SCHEME OF 'MERIT CUM MEANS BASED SCHOLARSHIP' FOR STUDENTS BELONGING TO THE MINORITY COMMUNITIES

1. OBJECTIVE

The objective of the Scheme is to provide financial assistance to the poor and meritorious students belonging to minority communities to enable them to pursue professional and technical courses.

2. SCOPE

The scholarship is to be awarded for studies in India in a Government or private institution, selected and notified in a transparent manner by the State Government/Union Territory Administration concerned. It will cover technical and professional courses at undergraduate and post graduate level. A list of courses are at Appendix-E.

3. ELIGIBILITY

Scholarship will be awarded to the students who have secured not less than 50% marks or equivalent grade in the previous final examination and the annual income of whose parents/guardians from all sources does not exceed Rs.2.50 lakh.

4. DISTRIBUTION

Muslims, Sikhs, Christians, Buddhists, Jain and Zoroastrians (Parsis) have been notified as minority communities under Section 2 (c) of the National Commission for Minorities Act, 1992. A total of 60,000 scholarships are targeted to be distributed as 'Fresh' Scholarships, besides, Renewal scholarships. The distribution of scholarship among the States/Union Territories will be made on the basis of population of minorities in the States/Union Territories as per Census 2001 for 2017-18 and as per the population of minorities in the States/Union Territories of Census 2011 for 2018-19 and 2019-20 (as per Appendices- A & B).

5. EARMARKING

- 30% scholarship is earmarked for girls students of each minority community in a State/UT which is transferable to male students of that community in case of non-availability of female students in that community in the concerned State/UT.
 30% is the floor and not the ceiling for eligible girl students.
- ii) If the physical target of scholarship for a particular minority community in a state/UT is not utilized, it will be distributed among the same minority community in other States/UTs strictly in accordance with merit and without disturbing the national ratio. Any unutilized community quota shall be distributed amongst other communities again in accordance with merit and without affecting the overall national quota.
- iii) A student residing in a particular State/UT will be entitled for scholarship under the quota of that State/UT only irrespective of his/her place of study.

6. SELECTION PROCEDURE

- (i) Fresh The number of scholarship has been fixed State/UT-wise on the basis of Community-wise minority population of the States/UTs as per Census 2001 (2017-18) & 2011 (2018-20). Within the State-wise allocations, the applications from Listed Institutions will be exhausted first in merit list. In case number of such students is more than the State/Community-wise quota, normal merit list criteria shall be followed. Other verified applicant/student will be selected in the merit list, thereafter, on merit basis i.e. Percentage/marks of last academic course/board (higher secondary / graduation) exam. In case of similar marks, income will be taken as deciding factor.
- (ii) Renewal There is no merit list generation for renewal cases. Renewal applicant will get the scholarship if one has obtained 50% in his/her previous year's examinations (or in each semester/trimester of previous year's) their application is approved by State Governments/UTs.

7. DURATION

Scholarship will be provided for the entire academic year/course. Similarly, the maintenance allowance will be given as fixed lump sum amount for an academic year (Rs. 10,000/- for Hosteller and Rs. 5,000/- for Day Scholar).

8. RATE OF SCHOLARSHIP

The details of the scheme interventions for the three years viz.2017-18 to 2019-20 are as under:

Item	Existing (2012-17)
Rate of Scholarship- Course Fee	Rs. 20,000/- per annum subject to actuals whichever is less (for both Hosteller & Day Scholar)
Maintenance Allowance	Rs. 1,000/- per month* for Hosteller Rs. 500/- per month* for Day Scholar
Scholarship for listed institutes	Full course fee is reimbursed for 85 listed Institutes.

^{*} For 10 months in an academic year.

9. LIST OF INSTITUTES FOR FULL COURSE FEE REIMBURSEMENT

There is a list of 85 Reputed Premier Institutes, covered under the scheme, for which a student is eligible for full Course Fee reimbursement as scholarship during an academic year. A list of such Institutes is at Appendix – C.

10. CONDITIONS FOR SCHOLARSHIP

- (i) Students who get admission to a college to pursue technical/professional courses, on the basis of a competitive examination will be eligible for the scholarship.
- (ii) Financial assistance will be given to pursue graduate level or post graduate level technical and professional courses from a recognized institution Admission and Course fee and Maintenance allowance for the year of scholarship will be

- credited/transferred directly into the bank account of selected students.
- (iii) Students who get admission in technical/professional courses without taking any competitive examination will also be eligible for scholarship. However, such students should have secured not less than 50% marks in last qualifying exam at higher secondary/graduation level in case of Fresh Scholarship only. Selection of these students will be done strictly on merit basis
- (iv) An Income Certificate, issued from a Competent Authority in the State/UT Governments is required in respect of parent/guardian of the student.
- (v) A Self-Certified Community Certificate is required from the student who has attained 18 years of age. For others the Community Certificate certified by parent/guardian of the student is required.
- (vi) The continuance of award (for Renewal applicants) will be subject to securing 50% marks in the previous year's examination (each semester / trimester of previous year provided the students pursues the same course in same Institute).
- (vii) Maintenance allowance will be provided to hostellers and day scholars.
- (viii) The award will be discontinued if a student fails to secure 50% marks in the previous annual examination (as stated in para-vi above).
- (ix) Scholarship will not be given to more than two students from a family (applicable for all three Scholarship schemes meant for minorities under this Ministry taken together).
- (x) Students should be regular in attendance for which the yardstick will be decided by the competent authority of the institutions.
- (xi) The institute will certify the claim of student of being an outstation student not residing in hostel of the institute concerned on the basis of permanent address and parents' address.
- (xii) Migration of students from one school/institute to another is not allowed for renewal applicants during the period of academic course.
- (xiii) If a student violates institution's discipline or any other terms and conditions of the scholarship, scholarship may be suspended or cancelled. The State Government/Union Territory Administration can also directly cancel the award if duly satisfied of the reasons of violation of these regulations governing the scheme.
- (xiv) If a student is found to have obtained a scholarship by false statement, his/her scholarship will be cancelled forthwith and the amount of the scholarship paid will be recovered by the concerned State/UT Govt. The student shall also be black listed and debarred for scholarship in any scheme forever.
- (xv) The Course fees and Maintenance allowance (for 2017-20) will be credited to the student's bank account directly under Direct Benefit Transfer (DBT) mode.
- (xvi) The student obtaining benefits under this scheme shall not be allowed to avail of benefits under any other scheme for this purpose.
- (xvii) A student shall be eligible for only one scholarship out of all the available Scholarships of Central Government meant for SC/ST/OBC/minority.
- (xviii) The amount of Administrative Expenses (@ 2%) for States/UTs in subsequent year shall be released after receiving the Utilization Certificate for the previous years.
- (xix) The scheme will be evaluated at regular intervals by the Ministry or any other agency designated by the Ministry and the cost of the evaluation will be borne by the Ministry of Minority Affairs under the provision of the scheme.
- (xx) The State/Union Territory shall place all relevant details of financial and physical achievements on their website.

- (xxi) The regulations can be changed at any time at the discretion of the Government of India.
- (xxii) Scholarship will not be paid for the period of internship/housemanship in the M.B.B.S. course or for a practical training in other course if the student is in receipt of some remuneration during the internship period or some allowance/stipend during the practical training in other course.
- (xxiii) It will be necessary for the eligible applicants to provide Aadhaar number while applying for the scholarship and in case, an individual does not possess Aadhaar one can provide the details of alternative identification documents, as stated in the Gazette Notification No. 1137, dated 21.04.2017 (as per Appendix-D)
- (xxiv) Students who have entered Aadhaar in their online application correctly and Aadhaar seeded with any of their bank account, in such cases the amount of scholarship will be credited to Aadhaar seeded bank account only (though student has mentioned any other non-seeded bank account in online application).
- (xxv) The scholarship is dependent on the satisfactory progress and conduct of the scholar. If it is reported by the Head of the Institution at any time that a scholar has by reasons of his/her own act of default failed to make satisfactory progress or has been guilty of misconduct such as resorting to or participating in strikes, irregularity in attendance without the permission of the authorities concerned etc., the authority sanctioning the scholarship may either cancel the scholarship or stop or withhold further payment for such period as it may think fit.
- (xxvi) A scholar is liable to refund the scholarship amount, if during the course of the year, the studies for which the scholarship has been awarded, is discontinued or change in the subject of study.
- (xxvii) The regulations under the scheme can be changed at anytime at the discretion of the Government of India.
- (xxviii) The list of Graduate Degree level and Post Graduate level technical and professional courses under Merit cum Means based Scholarship scheme is available on the website of this Ministry i.e. www.minorityaffairs.gov.in

11. ADMINISTRATIVE EXPENSES

As the magnitude of data to be entered and processed would be enormous as the scheme gets implemented over the years, there would be a need to engage qualified skilled personnel right from the beginning to ensure that the data based computerised systems are operational. Qualified skilled personnel possessing requisite expertise to operate computer programme designed for this purpose, enter, process, analyse, monitor, retrieve and transfer data should be engaged on contract basis as per need. Data provided by the States/Union Territories will be maintained and managed by the Ministry with personnel of similar expertise to be engaged on contract basis.

A provision not exceeding 2% of the total budget will be made to meet the administrative and allied costs viz. expenditure of the States/Union Territories and the Ministry for office equipments including computers and accessories, furniture, printing of application forms, advertisements, engagement of personnel, etc. This provision will also be used for evaluation and monitoring of the scheme, through outside reputed institutions/agencies engaged by the Ministry of Minority Affairs, Government of India and the State Governments/Union Territory Administrations.

12. RENEWAL OF SCHOLARSHIP

The scholarship, once awarded, may be renewed during the next academic year of the course on the production of certificate that the student has secured 50% marks in the previous year's examination (each semester / trimester of previous year provided the students pursues the same course in the same Institute).

13. ANNOUNCEMENT OF SCHEME

The scheme will be announced by the concerned State Government/Union Territory Administration well in time, through advertisements in the leading language newspapers and local dailies and by using other suitable publicity media.

14. MODE OF APPLYING

The scheme is implemented through the National Scholarship Portal (NSP). It is mandatory for all students to apply online on the website i.e. www.scholarships.gov.in.

15. PATTERN OF FINANCIAL ASSISTANCE

The scheme is Central Sector Scheme and 100% funding is provided by the Ministry of Minority Affairs, Government of India.

16. INSTRUCTIONS RELATED TO BANK ACCOUNT DETAILS (to be filled by the students in online application form are as under):

- (i) Students must select their bank/branch name carefully from the drop down list.
- (ii) Thereafter the complete account no. must be entered correctly. Students are suggested to get their account number verified by their concerned Bank Branch including Bank account number and IFS Code.
- (iii) Disclaimer (*If bank details entered by students are found incorrect, the scholarship will be canceled/amount will not be transferred even though the application is approved for scholarship).
- (iv) Bank Account holders must check their 'Know your Customer' (KYC) status from bank and if required the KYC must be done for successful transaction of scholarship amount.
- (v) Bank Account must be operational/active till the scholarship is disbursed. Ministry of Minority Affairs will not be responsible in case of transaction failure in the account given by applicant.
- (vi) Bank Account must be preferably in any scheduled Bank with core banking facility and proper IFS Code.
- (vii) Bank Account must be in the name of the student.

17. MONITORING & TRANSPARENCY

The Merit-cum-Means based Scholarship Scheme is being implemented through the National Scholarship Portal (NSP), maintained by the National Informatics Centre (NIC), Delhi. Hence, NIC, Delhi, shall maintain year-wise details of the students receiving

scholarship, indicating school/institute, location of school/institute, government or private, class, gender, new or renewal, permanent address and parents' address. NIC, Delhi, shall place relevant physical and financial details on the NSP under the LogIns of all concerned State holders including States, Union Territories, etc.

18. EVALUATION

The monitoring of the financial and physical performance of the scheme will be evaluated by assigning evaluation/impact studies to reputed institutions/agencies by the Ministry of Minority Affairs, Government of India.

19. REVIEW, MODIFICATION (if any, during 2017-18 to 2019-20)

The progress of implementation of the scheme shall be reviewed by the Joint Secretary I/c of Scholarship Schemes in Ministry of Minority Affairs on monthly basis. Quarterly Review shall be done by Secretary, Minority Affairs, Government of India.

Appendix-A

State/UT- wise & Community- wise distribution under Merit-cum-means based Scholarship for fresh cases for students belonging to the minority communities 2017-18 (as per Census 2001)

G 37	G		1-10 (as per		al Allocation	n		
S.No.	States/UTs	Muslim	Christian	Sikh	Buddhist	Jain	Parsi	Total
1	Andhra Pradesh	971	247	2	1	7	0	1228
2	Telangana	1194	119	8	9	6	0	1336
3	Arunachal Pradesh	6	64	1	44	0	0	115
4	Assam	2553	306	7	16	7	0	2889
5	Bihar	4251	16	6	6	5	0	4284
6	Chhattisgarh	127	124	22	20	17	0	310
7	Goa	29	111	2	0	0	3	145
8	Gujarat	1423	88	14	6	163	3	1697
9	Haryana	379	8	363	2	18	0	770
10	Himachal Pradesh	37	2	22	24	0	0	85
11	Jammu & Kashmir	2105	6	64	35	1	0	2211
12	Jharkhand	1156	339	26	2	5	0	1528
13	Karnataka	2002	313	5	122	128	0	2570
14	Kerala	2436	1877	1	1	1	0	4316
15	Madhya Pradesh	1190	53	47	65	169	0	1524
16	Maharashtra	3180	328	67	1809	403	10	5797
17	Manipur	59	229	1	1	0	0	290
18	Meghalaya	31	505	1	1	0	0	538
19	Mizoram	3	239	0	22	0	0	264
20	Nagaland	11	555	0	0	1	0	567
21	Odisha	236	278	5	3	3	0	525
22	Punjab	118	91	4518	13	12	0	4752
23	Rajasthan	1483	23	254	3	202	0	1965
24	Sikkim	2	11	0	47	0	0	60
25	Tamil Nadu	1075	1173	3	2	26	0	2279
26	Tripura	79	32	0	31	0	0	142
27	Uttar Pradesh	9514	66	210	94	64	0	9948
28	Uttarakhand	314	8	66	4	3	0	395
29	West Bengal	6266	160	23	75	17	0	6541
30	Andaman & Nicobar	9	24	0	0	0	0	33
31	Chandigarh	11	2	45	0	2	0	60
32	Dadra & Nagar Haveli	2	2	0	0	0	0	4
33	Daman & Diu	4	1	0	0	0	1	6
34	Delhi	503	40	172	7	48	0	770
35	Lakshadweep	17	0	0	0	0	0	17
36	Puducherry	18	21	0	0	0	0	39
	Total:	42794	7461	5955	2465	1308	17	60000

Appendix-B

State/UT-wise & Community-wise Physical distribution (for Fresh only) for the years 2018-20 under the scheme of Merit-cum-Means based Scholarship Scheme (as per

Census 2011)

	1	1	Censu	ıs 2011)	1	1	
S.No.	States/UTs	Muslim	Christian	Sikh	Buddhist	Jain	Parsi	Total (Physical)
1	Andhra Pradesh	933	194	2	1	7	0	1137
2	Telangana	1141	96	8	8	7	0	1260
3	Arunachal Pradesh	7	108	5	42	0	0	162
4	Assam	2740	299	5	14	7	0	3065
5	Bihar	4505	33	6	7	5	0	4556
6	Chhattisgarh	132	126	18	18	16	0	310
7	Goa	31	94	0	0	0	0	125
8	Gujarat	1500	81	15	8	149	3	1756
9	Haryana	457	13	319	2	13	0	804
10	Himachal Pradesh	38	3	20	20	0	0	81
11	Jammu & Kashmir	2198	9	60	29	1	0	2297
12	Jharkhand	1230	364	18	2	4	0	1618
13	Karnataka	2025	293	7	25	113	0	2463
14	Kerala	2277	1576	1	1	1	0	3855
15	Madhya Pradesh	1225	55	39	55	145	0	1519
16	Maharashtra	3328	277	57	1676	359	12	5709
17	Manipur	62	303	0	2	0	0	367
18	Meghalaya	33	568	1	3	0	0	605
19	Mizoram	4	245	0	24	0	0	273
20	Nagaland	13	446	0	2	1	0	462
21	Odisha	234	298	6	4	2	0	544
22	Punjab	137	89	4106	9	12	0	4353
23	Rajasthan	1595	25	224	3	160	0	2007
24	Sikkim	3	16	0	43	0	0	62
25	Tamil Nadu	1085	1134	4	3	23	0	2249
26	Tripura	81	41	0	32	0	0	154
27	Uttar Pradesh	9874	91	165	53	55	0	10238
28	Uttarakhand	361	10	61	4	2	0	438
29	West Bengal	6326	169	16	73	15	0	6599
30	Andaman & Nicobar	8	21	0	0	0	0	29
31	Chandigarh	13	2	35	0	1	0	51
32	Dadra & Nagar Haveli	3	1	0	0	0	0	4
33	Daman & Diu	5	1	0	0	0	0	6
34	Delhi	554	37	146	5	43	0	785
35	Lakshadweep	17	0	0	0	0	0	17
36	Puducherry	19	20	0	0	0	0	39
	Total:	44194	7138	5344	2168	1141	15	60000

List of institutions eligible for reimbursement of full course fee under merit cum means based scholarship scheme for the students belonging to minority communities.

Andhra Pradesh

- (1) National Institute of Technology, Warangal 506004. (AP)
- (2) National Institute of Fashion Technology, Hyderabad.
- (3) Indian Institute of Technology, (IIT), Hyderabad.

Arunachal Pradesh

(4) North Eastern Regional Institute of Science and Technology (NERIST), Nirjuli-79110 (Itanagar), Arunachal Pradesh.

Assam

- (5) Indian Institute of Technology, (IIT), North Guwahati, Guwahati 781039.
- (6) National Institute of Technology, Silichar 788010. (Assam)

Bihar

- (7) Indian Institute of Technology, Patna, Bihar
- (8) National Institute of Technology, Patna, Bihar
- (9) National Institute of Fashion Technology, Patna

Chhattisgarh

- (10) National Institute of Technology, Raipur, Chhattisgarh.
- (11) Indian Institute of Management, Raipur, Chhattisgarh.

Goa

(12) Indian Institute of Tourism & Travel Management, Goa

Gujarat

- (13) Indian Institute of Technology, Gandhinagar
- (14) Indian Institute of Management, Vastapur, Ahmedabad-380015.
- (15) National Institute of Fashion Technology, Gandhinagar,
- (16) National Institute of Design, Ahmedabad.
- (17) S.V. National Institute of Technology, Surat 395607 (Gujarat).

<u>Haryana</u>

- (18) National Institute of Technology, Kurukshetra 132119. (Haryana).
- (19) National Council for Cement and Building Material, Ballabhgarh, Haryana
- (20) Indian Institute of Management, Rohtak.

Himachal Pradesh

- (21) National Institute of Technology, Hamirpur 177001. (Himachal Pradesh)
- (22) Indian Institute of Technology, Mandi.

Jammu & Kashmir

(23) National Institute of Technology, Hazaratbal Srinagar – 190006. J&K.

Jharkhand

- (24) National Institute of Technology, Jamshedpur 831014, (Jharkhand).
- (25) Indian School of Mines, Dhanbad 826004, Jharkhand.
- (26) National Institute of Foundry and Forge Technology (NIFFT), P.O. Hatia, Ranchi 834003, Jharkhand
- (27) Indian Institute of Management, Ranchi.

Karnataka

- (28) Indian Institute of Management, Bannerghat Road, Bangalore-560076.
- (29) National Institute of Technology, Srinivasanagar, Surthakal 574157.
- (30) Indian Institute of Science, Bangalore 560012.
- (31) National Institute of Fashion Technology, Bangalore.
- (32) National Institute of Mental Health & Neuro Sciences, Bangalore.

Kerala

- (33) Indian Institute of Management, Kozhikode, Kunnamangalam, P.O., Kozhikode -673571, Kerala.
- (34) National Institute of Technology, Calicut-673601.
- (35) National Institute of Fashion Technology, Kannur (Kerala)

Madhya Pradesh

- (36) Indian Institute of Management, Indore, Pigdamber, Rau, Madhya Pradesh-453331.
- (37) Maulana Azad National Institute of Technology, Bhopal-462007.
- (38) ABV- Indian Institute of Information Technology and Management, (ABV-IIITM), MITS Campus, Gwalior 474075.
- (39) Indian Institute of Tourism & Travel Management, Gwalior.
- (40) National Institute of Fashion Technology, Bhopal
- (41) Pandit Dwarka Prasad Mishra Indian Institute of Information Technology, Design & Manufacturing (IIITDM), IT Bhavan, Jabalpur Engg. Campus, Ranjhi, Jabalpur 482011. Madhya Pradesh.
- (42) Indian Institute of Technology, Indore.

<u>Maharashtra</u>

- (43) Indian Institute of Technology, (IIT), Powai, Mumbai 400076.
- (44) National Institute of Industrial Engineering, Vihar Lake, P.O.-NITIE, Mumbai-400087.
- (45) National Institute of Fashion Technology, Mumbai.

(46) Visvesvaraya National Institute of Technology, Nagpur – 440001.

Meghalaya

- (47) National Institute of Fashion Technology, Shillong (Meghalaya).
- (48) Indian Institute of Management, Shilong.

Orissa

- (49) National Institute of Technology, Rourkela 769008, (Orissa).
- (50) Indian Institute of Tourism & Travel Management, Bhubaneshwar.
- (51) Indian Institute of Technology, Bhubneshwar.

Punjab

- (52) Dr. B.R. Ambedkar National Institute of Technology, G.T. Road, Bye Pass, Jallandhar- 144004. Punjab.
- (53) Sant Longowal Institute of Engineering and Technology (SLIET), Village-Longowal, Distt.- Sangrur, Punjab-148106.
- (54) Indian Institute of Technology, Rupnagar, Punjab

Rajasthan

- (55) Malaviya National Institute of Technology, Jaipur 302017. (Rajasthan)
- (56) Indian Institute of Management, Udaipur, Rajasthan
- (57) Indian Institute of Technology, Jodhpur

Tamil Nadu

- (58) Indian Institute of Technology, (IIT), P.O. IIT, Chennai 600036.
- (59) National Institute of Technology, Tiruchirapalli-620015(Tamil Nadu).
- (60) Indian Institute of Information Technology, Design & Manufacturing (IIITDM), Kancheepuram, Tamilnadu.
- (61) National Institute of Fashion Technology, Chennai,
- (62) Indian Institute of Management, Tiruchirappalli

Tripura

(63) National Institute of Technology, Agartalla, Tripura.

Uttar Pradesh

- (64) Indian Institute of Technology, (IIT), P.O. IIT, Kanpur 208076
- (65) Indian Institute of Management, Prabandh Nagar, Off. Sitapur Road, Lucknow-226013.
- (66) Motilal Nehru National Institute of Technology, Allahabad 211004.(UP).

- (67) Indian Institute of Information Technology (IIIT), Nehru Science Centre. Kamla Nehru Road, Allahabad 211002.
- (68) National Institute of Fashion Technology, Raibareli.

Uttarakhand

- (69) Indian Institute of Technology, (IIT), Roorkee 247667 (Uttarakhand).
- (70) Indian Institute of Management, Kashipur, Uttarakhand

West Bengal

- (71) Indian Institute of Technology,(IIT), P.O. Kharagpur,.— 721302. (West Bengal)
- (72) Indian Institute of Management, Joka, Diamond Harbour Road, Kolkata-700104.
- (73) National Institute of Technology, Durgapur-713209.(West Bengal).
- (74) Indian Institute of Foreign Trade, Kolkata.
- (75) National Institute of Fashion Technology, Kolkata.

Chandigarh

(76) Post-Graduate Institute of Medical Education & Research, Chandigarh.

Delhi

- (77) Indian Institute of Technology, (IIT), Hauz Khas, New Delhi 110016.
- (78) School of Planning & Architecture, I.P. Estate, New Delhi 110002
- (79) All India Institute of Medical Sciences, New Delhi.
- (80) Lady Harding Medical College, New Delhi.
- (81) Vardhman Mahavir Medical College & Safdarjung Hospital New Delhi.
- (82) Post Graduate Institute of Medical Education & Research (PGIMER), Ram Manohar Lohia Hospital, New Delhi
- (83) Indian Institute of Foreign Trade, New Delhi
- (84) National Institute of Fashion Technology, New Delhi.

Puducherry

(85) Jawaharlal Institute of Post-graduate Medical Education & Research, Puducherry



असाधारण

EXTRAORDINARY

भाग II—खण्ड 3—उप-खण्ड (ii)

PART II—Section 3—Sub-section (ii)

पाधिकार से प्रकाशित

PUBLISHED BY AUTHORITY

सं. 1137]	नई दिल्ली, सोमवार, अप्रैल 24, 2017/वैशाख 4, 1939	
No. 1137]	NEW DELHI, MONDAY, APRIL 24, 2017/VAISAKHA 4, 1939	

अल्पसंख्यक कार्य मंत्रालय

(एसएस प्रभाग)

अधिसूचना

नई दिल्ली, 21 अप्रैल, 2017

का. आ. 1284 (अ).— सेवाओं या प्रसुविधाओं या सहायिकियों के परिदान के लिए पहचान दस्तावेज के रूप में आधार का प्रयोग सरकार की परिदान प्रक्रियाओं को सरल बनाता है, पारदर्शिता और कार्यक्षमता लाता है और फायदाग्राहियों को अपनी हकदारियां एक आसान और धाराप्रवाह तरीके से सीधे प्राप्त करने में सक्षम बनाता है और आधार किसी व्यक्ति की पहचान को प्रमाणित करने के लिए बहुत से दस्तावेज प्रस्तुत करने की जरूरत का निराकरण करता है;

और भारत सरकार में अल्पसंख्यक कार्य मंत्रालय (जिसे इसमें इसके पश्चात् मंत्रालय कहा गया है) छात्रों (जिसे इसमें इसके पश्चात् फायदाग्राही कहा गया है) के लिए निम्नलिखित केन्द्रीय क्षेत्र की योजनाओं (जिसे इसमें इसके पश्चात् योजनाएं कहा गया है) के जिरए छात्रवृत्ति प्रसुविधाओं (जिसे इसमें इसके पश्चात् प्रसुविधा कहा गया है) के रूप में सहायता प्रदान कर रहा है:

- (i) मैट्रिक-पूर्व छात्रवृत्ति योजनाः
- (ii) मैट्रिकोत्तर छात्रवृत्ति योजना;
- (iii) मेरिट-सह-साधन छात्रवृत्ति योजना;

और उपर्युक्त योजनाओं में भारत की संचित निधि से किया गया व्यय अंतर्वलित है;

अब, इसलिए, आधार (वित्तीय और अन्य सहायिकियों, प्रसुविधाओं और सेवाओं का लक्ष्यित परिदान) अधिनियम, 2016 (2016 का 18) (जिसे इसमें इसके पश्चात् अधिनियम कहा गया है) की धारा 7 के उपबंधों के अनुसरण में केन्द्रीय सरकार एतदद्वारा निम्नलिखित अधिसुचित करती है, अर्थात:—

- 1. (1) योजनाओं के अधीन प्रसुविधा प्राप्त करने के लिए इच्छुक किसी पात्र व्यक्ति को उसके पास आधार होने का सबूत प्रस्तुत करना या आधार अधिप्रमाणन करवाना अपेक्षित है।
- (2) योजनाओं के अधीन प्रसुविधा प्राप्त करने के लिए इच्छुक किसी व्यक्ति, जिसके पास आधार नहीं है या आधार के लिए अभी तक नामांकन नहीं किया है, को एतद्द्वारा 30 जून, 2017 तक आधार नामांकन के लिए आवेदन करना अपेक्षित है बशर्तें कि वह उक्त अधिनियम की धारा 3 के अनुसार आधार प्राप्त करने का हकदार है और ऐसे व्यक्ति आधार नामांकन के लिए किसी भी आधार नामांकन केन्द्र (सूची भारतीय विशिष्ट पहचान प्राधिकरण (यूआईडीएआई) की वेबसाइट www.uidai.gov.in पर उपलब्ध) पर जा सकते हैं।
- (3) आधार (नामांकन और अद्यतन) विनियम, 2016 के विनियम 12 के अनुसार राज्य सरकार या संघ राज्य क्षेत्र प्रशासन में योजनाओं के कार्यान्वयन के लिए प्रभारी संबंधित विभाग, जिसे किसी व्यक्ति द्वारा आधार प्रस्तुत किया जाना अपेक्षित है, द्वारा उन फायदाग्राहियों को आधार नामांकन सुविधाएं प्रदान कराना अपेक्षित है जिन्हें अभी तक आधार के लिए नामांकित नहीं किया 2715 GI/2017

गया है और यदि संबंधित ब्लॉक या ताल्लुक या तहसील में कोई आधार नामांकन केन्द्र स्थित नहीं है तो उस राज्य सरकार या संघ राज्य क्षेत्र प्रशासन में योजनाओं के कार्यान्वयन के लिए प्रभारी संबंधित विभाग के लिए यह अपेक्षित है कि वह यूआईडीएआई के मौजूदा रिजस्ट्रारों के साथ समन्वय से या स्वयं यूआईडीएआई रिजस्ट्रार बनते हुए सुविधाजनक स्थानों पर आधार नामांकन सुविधाएं प्रदान करे:

परंतु किसी व्यक्ति को आधार सौंपे जाने तक योजनाओं के अधीन प्रसुविधा ऐसे व्यक्तियों को निम्नलिखित पहचान दस्तावेज प्रस्तुत किए जाने पर दिए जाएंगे, अर्थात् :-

- (क) (i) यदि उसका नामांकन ह्आ है तो उसकी आधार नामांकन पहचान स्लिप; या
 - (ii) आधार नामांकन के लिए किए गए उसके अनुरोध की प्रति, जैसा पैरा 2 के उप पैरा (ख) में विनिर्दिष्ट है; और
- (ख) (i) फोटो सिहत बैंक पासबुक; या (ii) राशन कार्ड; या (iii) आयकर विभाग द्वारा जारी स्थायी लेखा संख्या (पीएएन) कार्ड; या (iv) पासपोर्ट; या (v) स्कूल की सरकारी मोहर के अधीन स्कूल के मुख्याध्यापक अथवा प्रधानाचार्य द्वारा जारी किया गया छात्र का फोटो सिहत पहचान प्रमाण-पत्र; या (vi) मोटर यान अधिनियम, 1988 (1988 का 59) के अधीन अनुज्ञापन प्राधिकारी द्वारा जारी चालन अनुज्ञप्ति; या (vii) राज्य सरकार या संघ राज्य क्षेत्र प्रशासन द्वारा विनिर्दिष्ट अन्य कोई दस्तावेजः

परंतु यह भी कि उपर्युक्त दस्तावेजों की इस प्रयोजन के लिए राज्य सरकार या संघ राज्य क्षेत्र प्रशासन द्वारा विशेष रूप से अभिहित किसी अधिकारी द्वारा जांच की जाएगी।

- 2. योजनाओं के अधीन फायदाग्राहियों को सुविधाजनक और परेशानी रहित प्रसुविधा प्रदान करने के लिए राज्य सरकार या संघ राज्य क्षेत्र प्रशासन में योजनाओं के कार्यान्वयन के लिए प्रभारी संबंधित विभाग निम्नलिखित सहित सभी अपेक्षित व्यवस्थाएं करेगा, अर्थातः—
 - (क) राज्य सरकार या संघ राज्य क्षेत्र प्रशासन में योजनाओं के कार्यान्वयन के लिए प्रभारी संबंधित विभाग के अधीन संस्थानों के माध्यम से फायदाग्राहियों को मीडिया और व्यक्तिगत सूचनाओं के जिरए व्यापक प्रचार किया जाएगा ताकि योजनाओं के अधीन आधार की आवश्यकता के बारे में उन्हें जागरूक बनाया जा सके और उन्हें उनके क्षेत्रों में उपलब्ध नजदीकी आधार नामांकन केन्द्रों में 30 जून, 2017 तक अपना नामांकन करवाने की सलाह दी जा सके यदि उनका पहले से नामांकन नहीं हुआ है। उन्हें स्थानीय रूप से उपलब्ध नामांकन केन्द्रों की सूची (सूची www.uidai.gov.in पर उपलब्ध) उपलब्ध कराई जाएगी।
 - (ख) उनके आस—पास जैसे कि ब्लॉक या ताल्लुक या तहसील में कोई आधार नामांकन केन्द्र उपलब्ध न होने के कारण योजनाओं के फायदाग्राही यदि आधार के लिए नामांकन करवाने में सक्षम नहीं हैं तो राज्य सरकार या संघ राज्य क्षेत्र प्रशासन में योजनाओं के कार्यान्वयन के लिए प्रभारी संबंधित विभाग के लिए सुविधाजनक स्थानों पर आधार नामांकन सुविधाएं सृजित करना अपेक्षित है और फायदाग्राहियों को आधार नामांकन के लिए राज्य सरकार या संघ राज्य क्षेत्र प्रशासन के संबंधित पदाधिकारी या इस प्रयोजन के लिए प्रदान किए गए वेब पोर्टल के जिरए अपना नाम, पता, मोबाइल नं. और पैरा 1 के उप—पैरा (3) के प्रथम परंतुक में विनिर्दिष्ट अन्य विवरण देते हुए अपने अनुरोध रिजस्टर करने का अनरोध किया जाए।
- 3. यह अधिसूचना शासकीय राजपत्र में इसके प्रकाशन की तारीख से असम, मेघालय और जम्मू— कश्मीर राज्यों को छोड़कर सभी राज्यों और संघ राज्य क्षेत्रों में प्रवृत होगी।

[फा. सं. 9/12/2016-एसएस]

नीवा सिंह,संयुक्त सचिव

MINISTRY OF MINORITY AFFAIRS

(SS Division)

NOTIFICATION

New Delhi, the 21st April, 2017

S.O.1284(E).—Whereas, the use of Aadhaar as identity document for delivery of services or benefits or subsidies simplifies the Government delivery processes, brings in transparency and efficiency, and enables beneficiaries to get their entitlements directly to them in a convenient and seamless manner and Aadhaar obviates the need for producing multiple documents to prove one's identity;

And whereas, Ministry of Minority Affairs (hereinafter referred to as the Ministry) in the Government of India is providing assistance in the form of scholarship benefits (hereinafter referred to as benefits) for students (hereinafter referred to as beneficiaries) through the following Central Sector schemes (hereinafter referred to as the schemes):

- (i) Pre-Matric Scholarship Scheme;
- (ii) Post-Matric Scholarship Scheme;
- (iii) Merit-Cum-Means Scholarship Scheme;

And whereas the aforesaid schemes involve expenditure incurred from the Consolidated Fund of India;

Now, therefore, in pursuance of the provisions of section 7 of the Aadhaar (Targeted Delivery of Financial and Other Subsidies, Benefits and Services) Act, 2016 (18 of 2016) (hereinafter referred to as the said Act), the Central Government hereby notifies the following, namely:—

- 1. (1) An eligible Individual desirous of availing the benefits under the schemes is required to furnish proof of possession of Aadhaar or undergo Aadhaar authentication.
- (2) An individual desirous of availing the benefit under the schemes who do not possess an Aadhaar or has not yet enrolled for Aadhaar, is hereby required to apply for Aadhaar enrolment by 30th June 2017, provided he or she is entitled to obtain Aadhaar as per the section 3 of the said Act and such individuals may visit any Aadhaar enrolment centre (list available at Unique Identification Authority of India (UIDAI) website www.uidai.gov.in) for Aadhaar enrolment.
- (3) As per regulation 12 of the Aadhaar (Enrolment and Update) Regulations, 2016, the concerned department in charge of implementation of the schemes in the State Government or Union territory Administration which requires an individual to furnish Aadhaar, is required to offer Aadhaar enrolment facilities for the beneficiaries who are not yet enrolled for Aadhaar and in case there is no Aadhaar enrolment centre located in the respective Block or Taluka or Tehsil, the concerned department in charge of implementation of the schemes in the State Government or Union territory Administration is required to provide Aadhaar enrolment facilities at convenient locations in coordination with the existing Registrars of UIDAI or by becoming UIDAI Registrar:

Provided that till the time Aadhaar is assigned to the individual, benefits under the Schemes shall be given to such individuals, subject to the production of the following identification documents, namely:—

- (a) (i) if she or he has enrolled, her or his Aadhaar Enrolment ID slip; or
- (ii) a copy of her or his request made for Aadhaar enrolment, as specified in sub-paragraph (b) of paragraph 2; and
- (b) (i) Bank passbook with photograph; or (ii) Ration Card, or (iii) Permanent Account Number (PAN) Card issued by the Income Tax Department; or (iv) Passport; or (v) Certificate of identity having photo of such student issued by a Headmaster or Principal of School under official seal of the school; or (vi) Driving license issued by the Licensing Authority under the Motor Vehicles Act, 1988 (59 of 1988); or (vii) any other documents specified by the State Government or Union territory Administration:

Provided further that the above documents shall be checked by an officer specifically designated by the State Government or Union territory Administration for that purpose.

- 2. In order to provide convenient and hassle free benefits under the schemes to the beneficiaries under the schemes, the concerned department in charge of implementation of the schemes in the State Government or Union territory Administration shall make all the required arrangements including the following, namely:-
 - (a) Wide publicity through media and individual notices shall be given to the beneficiaries through the institutes under the concerned department in charge of implementation of the schemes in the State Government or Union territory Administration to make them aware of the requirement of Aadhaar under the schemes and they may be advised to get themselves enrolled at the nearest Aadhaar enrolment centres available in their areas by 30th June, 2017, in case they are not already enrolled. The list of locally available enrolment centres (list available at www.uidai.gov.in) shall be made available to them.
 - (b) In case, the beneficiaries of the schemes are not able to enrol for Aadhaar due to non-availability of enrolment centres within near vicinity such as in Block or Taluka or Tehsil, the concerned department in charge of implementation of the schemes in the State Government or Union territory Administration is required to create Aadhaar enrolment facilities at convenient locations, and the beneficiaries may be requested to register their requests for Aadhaar enrolment by giving their names, addresses, mobile numbers with other details as specified in the first proviso to sub-paragraph (3) of paragraph 1, with the concerned official of the State Government or Union territory Administration or through the web portal provided for the purpose.
- 3. This notification shall come into effect from the date of its publication in the Official Gazette in all States and Union territories except the States of Assam, Meghalaya and Jammu and Kashmir.

[F. No. 9/12/2016-SS] NIVA SINGH, Jt. Secy.

	List of Merit-cum-Meanss based Scholarship Courses	ı
S No	Course Name	Course Duration
1	BACHELOR OF HOTEL MANAGEMENT AND CATERING TECHNOLOGY (B.H.M.C.T)	4
2	B.DES(FASHION COMMUNICATION)	4
3	B.DES(FASHION DESIGN) B.DES(LEATHER DESIGN)	4
5	B.E.(ARCHITECTURE ENGINEERING)	4
6	B.TECH (COMPUTER SCIENCE & ENGINEERING)	4
7	B.TECH. (MATHEMATICS AND COMPUTING)	4
8	B.TECH. (POLYMER SCIENCE AND TECHNOLOGY)	4
9	B.TECH. (SOFTWARE ENGINEERING)	4
10	BACHELOR OF APPLIED ARTS(AA)	3
11	BACHELOR OF ARCHITECTURE(B.ARCH(AR)) BACHELOR OF ARTS AND BACHELOR OF LAW (BABL)	5
13	BACHELOR OF ANTS AND BACHELOR OF LAW (BABL) BACHELOR OF AYURVED MEDICINE & SURGERY(AYURVEDA)-5 YEARS	5
14	BACHELOR OF AYURVED MEDICINE & SURGERY(AYURVEDA)-6 YEARS	6
15	Bachelor OF BUILDING CONSTRUCTION TECHNOLOGY (BCT)	4
16	BACHELOR OF DENTAL SURGERY(DENTISTRY)	5
17	BACHELOR OF DESIGN(ACCESSORY DESIGN)	4
18	BACHELOR OF DESIGN(FASHION COMMUNICATION)	4
19	BACHELOR OF DESIGN(FASHION DESIGN)	4
20	BACHELOR OF DESIGN(INTERIOR DESIGN(ID)) BACHELOR OF DESIGN(KNITWEAR DESIGN)	4 A
22	BACHELOR OF DESIGN(NIT WEAK DESIGN)	4
23	BACHELOR OF ENGINEERING(AERONAUTICAL ENGINEERING)	4
24	BACHELOR OF ENGINEERING(AGRICULTURE ENGINEERING)	4
25	BACHELOR OF ENGINEERING(APPLIED CHEMISTRY)	4
26	BACHELOR OF ENGINEERING (APPLIED ELECTRONICS & INSTRUMENTATION (AEI))	4
27 28	BACHELOR OF ENGINEERING(ARCHITECTURE & TOWN PLANNING) BACHELOR OF ENGINEERING(AUTOMOBILE ENGINEERING)	4
29	BACHELOR OF ENGINEERING(BIO-ENGINEERING)	4
30	BACHELOR OF ENGINEERING(BIO-INFORMATICS)	4
31	BACHELOR OF ENGINEERING(BIO-MEDICAL ENGINEERING)	4
32	BACHELOR OF ENGINEERING(CHEMICAL & MATERIAL SCIENCES)	4
33	BACHELOR OF ENGINEERING(CHEMICAL ENGINEERING(HONOURS))	4
34 35	BACHELOR OF ENGINEERING(CHEMICAL ENGINEERING) BACHELOR OF ENGINEERING(CIVIL ENGINEERING)	4
36	BACHELOR OF ENGINEERING(COMPUTER SCIENCE & ENGINEERING)	4
37	BACHELOR OF ENGINEERING(DAIRY TECHNOLOGY)	4
38	BACHELOR OF ENGINEERING(ELECTRICAL & COMMUNICATIONS ENGINEERING)	4
39	BACHELOR OF ENGINEERING(ELECTRICAL & ELECTRONICS ENGINEERING(HONOURS))	4
40	BACHELOR OF ENGINEERING(ELECTRICAL AND ELECTRONIC ENGINEERING)	4
41	BACHELOR OF ENGINEERING(ELECTRICAL ENGINEERING)	4
43	BACHELOR OF ENGINEERING(ELECTRICAL ENGINEERING) BACHELOR OF ENGINEERING(ELECTRONICS & COMMUNICATIONS ENGINEERING)	4
44	BACHELOR OF ENGINEERING(ELECTRONICS & INSTRUMENTATION ENGINEERING(HONOURS))	4
45	BACHELOR OF ENGINEERING(ELECTRONICS & INSTRUMENTATION ENGINEERING)	4
46	BACHELOR OF ENGINEERING(ELECTRONICS ENGINEERING)	4
47	BACHELOR OF ENGINEERING(FIRE & SAFETY ENGINEERING)	4
48	BACHELOR OF ENGINEERING(FOOD TECHNOLOGY)	4
49 50	BACHELOR OF ENGINEERING(INDUSTRIAL AND PRODUCTION ENGINEERING) BACHELOR OF ENGINEERING(INDUSTRIAL ENGINEERING AND MANAGEMENT (IEM))	4
51	BACHELOR OF ENGINEERING(INDUSTRIAL ENGINEERING)	4
52	BACHELOR OF ENGINEERING(INFORMATION SCIENCE)	4
53	BACHELOR OF ENGINEERING(INFORMATION TECHNOLOGY)	4
54	BACHELOR OF ENGINEERING(INSTRUMENTATION & CONTROL ENGINEERING(ICE))	4
55 56	BACHELOR OF ENGINEERING(INSTRUMENTATION TECHNOLOGY) BACHELOR OF ENGINEERING(MANUFACTURING ENGINEERING/TECHNOLOGY)	4
57	BACHELOR OF ENGINEERING(MARINE ENGINEERING(MRE))	4
58	BACHELOR OF ENGINEERING(MATERIALS SCIENCE & TECHNOLOGY (MST))	4
59	BACHELOR OF ENGINEERING(MECHANICAL ENGINEERING(HONOURS))	4
60	BACHELOR OF ENGINEERING(MECHANICAL ENGINEERING)	4
61	BACHELOR OF ENGINEERING(MECHATRONICS)	4
62	BACHELOR OF ENGINEERING(MEDICAL ELECTRONICS ENGINEERING) BACHELOR OF ENGINEERING(METALLURGICAL AND MATERIAL ENGINEERING)	4
64	BACHELOR OF ENGINEERING(METALLURGICAL AND MATERIAL ENGINEERING)	4
65	BACHELOR OF ENGINEERING(MINING ENGINEERING)	4
66	BACHELOR OF ENGINEERING(OIL & PAINT TECHNOLOGY (OPT))	4
67	BACHELOR OF ENGINEERING(POLYMER ENGINEERING)	4
68	BACHELOR OF ENGINEERING(PRINTING TECHNOLOGY (PT))	4
69	BACHELOR OF ENGINEERING (PRODUCTION ENGINEERING (PE))	4
70 71	BACHELOR OF ENGINEERING(PRODUCTION ENGINEERING (SANDWICH)) BACHELOR OF ENGINEERING(PULP & PAPER TECHNOLOGY (PPT))	4
72	BACHELOR OF ENGINEERING[APPLIED ELECTRONICS AND INST.]	4

	T	
73	BACHELOR OF ENGINEERING[AUTOMATION AND ROBOTICS(ARE)]	4
74	BACHELOR OF ENGINEERING[BIO-TECHNOLOGY]	4
75	BACHELOR OF ENGINEERING[CERAMIC ENGINEERING OR TECHNOLOGY.]	4
76	BACHELOR OF ENGINEERING[ELECTRICAL AND ELECTRONIC ENGINEERING(SANDWICH)]	4
77	BACHELOR OF ENGINEERING [ENVIRONMENTAL ENGINEERING]	4
78	BACHELOR OF ENGINEERING [HIGHWAY ENGINEERING]	4
79	BACHELOR OF ENGINEERING LEATHER TECHNOLOGY]	4
80	BACHELOR OF ENGINEERING NAVAL ARCHITECTURE]	
81	BACHELOR OF ENGINEERING[PETRO CHEMICAL ENGINEERING]	
		4
82	BACHELOR OF ENGINEERING PETROLEUM ENGINEERING]	4
83	BACHELOR OF ENGINEERING[POLYMER SC. AND RUBBER TECH.]	4
84	BACHELOR OF ENGINEERING[POWER ENGINEERING]	4
85	BACHELOR OF ENGINEERING[SUGAR TECHNOLOGY]	4
86	BACHELOR OF ENGINEERING[TELECOMMUNICATION ENGINEERING]	4
87	BACHELOR OF ENGINEERING [TRANSPORTATION ENGINEERING]	4
88	BACHELOR OF ENGINEERING[TEXTILE]	4
89	BACHELOR OF FASHION AND APPAREL DESIGN(FAD)	4
90	BACHELOR OF FASHION TECHNOLOGY (B.F.TECH(APPAREL PRODUCTION))	4
91	BACHELOR OF FASHION TECHNOLOGY (FASHION AND APPAREL DESIGN)	3
92	BACHELOR OF FASHION TECHNOLOGY [APPLIED ARTS AND PRODUCT DESIGN (APD)]	4
93	BACHELOR OF FASHION TECHNOLOGY(FASHION TECHNOLOGY)	
		4
94	BACHELOR OF FINE AND APPLIED ARTS(FAA)	4
95	BACHELOR OF FINE ARTS(B.F.A FINE ARTS)	4
96	BACHELOR OF HOMEOPATHIC MEDICINE AND SURGERY(HOMEOPATHY)	6
97	BACHELOR OF LAW (LL.B(HONS))	3
98	BACHELOR OF LAW(LL.B)	3
99	BACHELOR OF MEDICINE AND BACHELOR OF SURGERY (M.B.B.S)-4 YEARS	4
100	BACHELOR OF MEDICINE AND BACHELOR OF SURGERY (M.B.B.S)-5 YEARS	5
101	BACHELOR OF NATUROPATHY AND YOGIC SCIENCES(YOGA)	6
102	BACHELOR OF OCCUPATIONAL THERAPY(OCCUPATIONAL THERAPY)	3
103	BACHELOR OF PHARMACY(B.PHARM)	4
104	Bachelor of Physical Therapy (BPT)	4
105	BACHELOR OF PHYSIOTHERAPY(PHYSIOTHERAPY)	5
106	BACHELOR OF PLANNING(PL)	
		4
107	BACHELOR OF SCIENCE IN NURSING (HONOURS)	4
108	BACHELOR OF SCIENCE IN NURSING(NURSING)(4 YEARS)	4
109	BACHELOR OF SIDDHA MEDICINE AND SURGERY(BSMS)	4
110	BACHELOR OF TECHNIGLOGY(NAVAL ARCHITECTURE & SHIP BUILDING)	4
111	BACHELOR OF TECHNOLOGY (AIRCRAFT MAINTENANCE ENGINEERING)	4
112	BACHELOR OF TECHNOLOGY (HONOURS IN ICT WITH MINOR IN COMPUTATIONAL SCIENCE)	4
113	BACHELOR OF TECHNOLOGY (NANO-TECHNOLOGY)	4
114	BACHELOR OF TECHNOLOGY(AERONAUTICAL ENGINEERING)	4
115	BACHELOR OF TECHNOLOGY(AEROSPACE ENGINEERING)	4
116	BACHELOR OF TECHNOLOGY(AGRICULTURAL & FOOD ENGINEERING)	4
117	BACHELOR OF TECHNOLOGY(AGRICULTURE ENGINEERING)	4
118	BACHELOR OF TECHNOLOGY(APPAREL PRODUCTION MANAGEMENT)	4
	BACHELOR OF TECHNOLOGY(APPLIED ELECTRONICS & INSTRUMENTATION (AEI))	4
		4
120	BACHELOR OF TECHNOLOGY(ARCHITECTURE)	4
121	BACHELOR OF TECHNOLOGY(AUTOMATION AND ROBOTICS (ARE))	4
122	BACHELOR OF TECHNOLOGY(AUTOMOBILE ENGINEERING (AUE))	4
123	BACHELOR OF TECHNOLOGY(AVIONICS ENGINEERING)	4
124	BACHELOR OF TECHNOLOGY(BIO INFORMATICS)	4
125	BACHELOR OF TECHNOLOGY(BIO INFORMATION)	4
126	BACHELOR OF TECHNOLOGY(BIO-CHEMICAL ENGINEERING)	4
127	BACHELOR OF TECHNOLOGY(BIO-MEDICAL ENGINEERING (BME))	4
128	BACHELOR OF TECHNOLOGY(BIOTECHNOLOGY & BIOCHEMICAL ENGG.)	4
129	BACHELOR OF TECHNOLOGY(BIOTECHNOLOGY)	4
130	BACHELOR OF TECHNOLOGY(BUILDING CONSTRUCTION TECHNOLOGY (BCT))	4
131	BACHELOR OF TECHNOLOGY(BUSINESS MANAGEMENT)	
132		4
	BACHELOR OF TECHNOLOGY(CARPET TECHNOLOGY)	4
133	BACHELOR OF TECHNOLOGY(CERAMIC ENGINEERING/TECHNOLOGY (CT))	4
134	BACHELOR OF TECHNOLOGY(CHEMICAL ENGINEERING)	4
135	BACHELOR OF TECHNOLOGY(CHEMICAL SCIENCE AND TECHNOLOGY	4
136	BACHELOR OF TECHNOLOGY(CIVIL AND INFRASTRUCTURE ENGINEERING	4
127	BACHELOR OF TECHNOLOGY(CIVIL ENGINEERING (HONOURS))	4
137		
137	BACHELOR OF TECHNOLOGY(CIVIL ENGINEERING)	4
	BACHELOR OF TECHNOLOGY(CIVIL ENGINEERING) BACHELOR OF TECHNOLOGY(DAIRY TECHNOLOGY)	4
138		4 4
138 139 140	BACHELOR OF TECHNOLOGY(DAIRY TECHNOLOGY) BACHELOR OF TECHNOLOGY(EDUCATION)	4 4 4 4
138 139 140 141	BACHELOR OF TECHNOLOGY(DAIRY TECHNOLOGY) BACHELOR OF TECHNOLOGY(EDUCATION) BACHELOR OF TECHNOLOGY(ELECTRICAL & ELECTRONICS ENGINEERING(EEE))	4 4
138 139 140 141 142	BACHELOR OF TECHNOLOGY(DAIRY TECHNOLOGY) BACHELOR OF TECHNOLOGY(EDUCATION) BACHELOR OF TECHNOLOGY(ELECTRICAL & ELECTRONICS ENGINEERING(EEE)) BACHELOR OF TECHNOLOGY(ELECTRICAL AND ELECTRONICS ENGINEERING (HONOURS))	4 4 4
138 139 140 141 142 143	BACHELOR OF TECHNOLOGY(DAIRY TECHNOLOGY) BACHELOR OF TECHNOLOGY(EDUCATION) BACHELOR OF TECHNOLOGY(ELECTRICAL & ELECTRONICS ENGINEERING(EEE)) BACHELOR OF TECHNOLOGY(ELECTRICAL AND ELECTRONICS ENGINEERING (HONOURS)) BACHELOR OF TECHNOLOGY(ELECTRICAL ENGINEERING)	4 4 4 4
138 139 140 141 142 143 144	BACHELOR OF TECHNOLOGY(DAIRY TECHNOLOGY) BACHELOR OF TECHNOLOGY(EDUCATION) BACHELOR OF TECHNOLOGY(ELECTRICAL & ELECTRONICS ENGINEERING(EEE)) BACHELOR OF TECHNOLOGY(ELECTRICAL AND ELECTRONICS ENGINEERING (HONOURS)) BACHELOR OF TECHNOLOGY(ELECTRICAL ENGINEERING) BACHELOR OF TECHNOLOGY(ELECTRICAL ENGINEERING)	4 4 4 4
138 139 140 141 142 143 144 145	BACHELOR OF TECHNOLOGY(DAIRY TECHNOLOGY) BACHELOR OF TECHNOLOGY(EDUCATION) BACHELOR OF TECHNOLOGY(ELECTRICAL & ELECTRONICS ENGINEERING(EEE)) BACHELOR OF TECHNOLOGY(ELECTRICAL AND ELECTRONICS ENGINEERING (HONOURS)) BACHELOR OF TECHNOLOGY(ELECTRICAL ENGINEERING) BACHELOR OF TECHNOLOGY(ELECTRICAL ENGINEERING) BACHELOR OF TECHNOLOGY(ELECTRONICS AND COMMUNICATION ENGINEERING(ECE)) BACHELOR OF TECHNOLOGY(ELECTRONICS AND TELE COMMUNICATION ENGINEERING(ETCE))	4 4 4 4 4 4
138 139 140 141 142 143 144 145 146	BACHELOR OF TECHNOLOGY(DAIRY TECHNOLOGY) BACHELOR OF TECHNOLOGY(EDUCATION) BACHELOR OF TECHNOLOGY(ELECTRICAL & ELECTRONICS ENGINEERING(EEE)) BACHELOR OF TECHNOLOGY(ELECTRICAL AND ELECTRONICS ENGINEERING (HONOURS)) BACHELOR OF TECHNOLOGY(ELECTRICAL ENGINEERING) BACHELOR OF TECHNOLOGY(ELECTRONICS AND COMMUNICATION ENGINEERING(ECE)) BACHELOR OF TECHNOLOGY(ELECTRONICS AND TELE COMMUNICATION ENGINEERING(ETCE)) BACHELOR OF TECHNOLOGY(ELECTRONICS ENGINEERING)	4 4 4 4 4 4 4
138 139 140 141 142 143 144 145 146 147	BACHELOR OF TECHNOLOGY(DAIRY TECHNOLOGY) BACHELOR OF TECHNOLOGY(EDUCATION) BACHELOR OF TECHNOLOGY(ELECTRICAL & ELECTRONICS ENGINEERING(EEE)) BACHELOR OF TECHNOLOGY(ELECTRICAL AND ELECTRONICS ENGINEERING (HONOURS)) BACHELOR OF TECHNOLOGY(ELECTRICAL ENGINEERING) BACHELOR OF TECHNOLOGY(ELECTRONICS AND COMMUNICATION ENGINEERING(ECE)) BACHELOR OF TECHNOLOGY(ELECTRONICS AND TELE COMMUNICATION ENGINEERING(ETCE)) BACHELOR OF TECHNOLOGY(ELECTRONICS ENGINEERING) BACHELOR OF TECHNOLOGY(ENERGY ENGINEERING)	4 4 4 4 4 4
138 139 140 141 142 143 144 145 146	BACHELOR OF TECHNOLOGY(DAIRY TECHNOLOGY) BACHELOR OF TECHNOLOGY(EDUCATION) BACHELOR OF TECHNOLOGY(ELECTRICAL & ELECTRONICS ENGINEERING(EEE)) BACHELOR OF TECHNOLOGY(ELECTRICAL AND ELECTRONICS ENGINEERING (HONOURS)) BACHELOR OF TECHNOLOGY(ELECTRICAL ENGINEERING) BACHELOR OF TECHNOLOGY(ELECTRONICS AND COMMUNICATION ENGINEERING(ECE)) BACHELOR OF TECHNOLOGY(ELECTRONICS AND TELE COMMUNICATION ENGINEERING(ETCE)) BACHELOR OF TECHNOLOGY(ELECTRONICS ENGINEERING)	4 4 4 4 4 4 4

190 BACHELOR OF TECHNOLOPOPOLO PRICESSING AND PRODUCTION STORMSHING) 1314 BACHELOR OF TECHNOLOPOPOLO PRICESSING AND PRODUCTION STORMSHING 1315 BACHELOR OF TECHNOLOPOPOLOR TRAN ADD PRODUCTION STORMSHING) 1316 BACHELOR OF TECHNOLOPOPOLOR TRAN ADD PRODUCTION STORMSHING 1317 BACHELOR OF TECHNOLOPOPOLOR TRAN ADD PRODUCTION STORMSHING 1318 BACHELOR OF TECHNOLOPOPOLOR ADD PRODUCTION STORMSHING 1319 BACHELOR OF TECHNOLOPOPOLOR ADD PRODUCTION STORMSHING 1319 BACHELOR OF TECHNOLOPOPOLOR ADD PRODUCTION STORMSHING 1319 BACHELOR OF TECHNOLOPOPOLOR ADD PRODUCTION STORMSHING 1310 BACHELOR OF TECHNOLOPOPOLOR ADD PRODUCTION STORMSHING 1310 BACHELOR OF TECHNOLOPOPOLOR ADD PRODUCTION STORMSHING 1311 BACHELOR OF TECHNOLOPOPOLOR ADD PRODUCTION STORMSHING 1312 BACHELOR OF TECHNOLOPOPOLOR ADD PRODUCTION STORMSHING 1313 BACHELOR OF TECHNOLOPOPOLOR ADD PRODUCTION STORMSHING 1314 BACHELOR OF TECHNOLOPOPOLOR AT THIS STORMSHING STORMSHING 1315 BACHELOR OF TECHNOLOPOPOLOR AND PRODUCTION STORMSHING STORMS			_
1323 ABCHELOR OF TECHNOLOGYMENTERN AND PRODUCTION INSIGHE SINKS) 1341 ABCHELOR OF TECHNOLOGYMENTERN AND PRODUCTION INSIGHE SINKS) 1352 ABCHELOR OF TECHNOLOGYMENTERN AND PRODUCTION INSIGHE SINKS 1353 ABCHELOR OF TECHNOLOGYMENTERN AND PRODUCTION INSIGHE SINKS 1354 ABCHELOR OF TECHNOLOGYMENTERN AND PRODUCTION INSIGHE SINKS 1355 ABCHELOR OF TECHNOLOGYMENTERN AND PRODUCTION INSIGHE SINKS 1356 ABCHELOR OF TECHNOLOGYMENTERN AND PRODUCTION INSIGHE SINKS 1357 ABCHELOR OF TECHNOLOGYMENTERN AND PRODUCTION INSIGHE SINKS 1359 ABCHELOR OF TECHNOLOGYMENTERN AND PRODUCTION INSIGHE SINKS 1350 ABCHELOR OF TECHNOLOGYMENTERN AND PRODUCTION INSIGHE SINKS 1351 ABCHELOR OF TECHNOLOGYMENTERN ETCHNOLOGY 1351 ABCHELOR OF TECHNOLOGYMENTERN TECHNOLOGY INSIGHE SINKS 1352 ABCHELOR OF TECHNOLOGYMENTER TECHNOLOGY INSIGHE SINKS 1353 ABCHELOR OF TECHNOLOGYMENTER TECHNOLOGY INSIGHE SINKS 1354 ABCHELOR OF TECHNOLOGYMENTER TECHNOLOGY INSIGHE SINKS 1355 ABCHELOR OF TECHNOLOGYMENTER TECHNOLOGY INSIGHE SINKS 1356 ABCHELOR OF TECHNOLOGYMENTERN SISKERS ETCHNOLOGY INSIGHE SINKS 1356 ABCHELOR OF TECHNOLOGYMENTERN SISKERS ETCHNOLOGYMENTS 1356 ABCHELOR OF TECHNOLOGYMENTERN SISKERS ETCHNOLOGYMENTS 1357 ABCHELOR OF TECHNOLOGYMENTERN SISKERS ETCHNOLOGYMENTS 1358 ABCHELOR OF TECHNOLOGYMENTERN SISKERS ETCHNOLOGYMENTS 1359 ABCHELOR OF TECHNOLOGYMENTERN SISKERS ETCHNOLOGYMENTS 1350 ABCHELOR OF TECHNOLOGYMENTERN SISKERS ETCHNOLOGYMENTS 1351 ABCHELOR OF TECHNOLOGYMENT SISKERS AND SISKERS ETCHNOLOGYMENTS 1351 ABCHELOR OF TECHNOLOGYMENT SISKERS AND SISKERS ETCHNOLOGYMENTS 1351 ABCHELOR OF TECHNOLOGYMENT SISKERS AND SISKERS ETCHNOLOGYMENTS 1352 ABCHELOR OF TECHNOLOGYMENTS AND SISKERS AND SISKERS ETCHNOLOGYMENTS 1353 ABCHELOR OF TECHNOLOGYMENTS AND SISKERS AND SISKERS ETCHNOLOGYMENTS 1354 ABCHELOR OF TECHNOLOGYMENTS AND SISKERS AND SISKERS ETCHNOLOGYMENTS 1355 ABCHELOR OF TECHNOLOGYMENTS AND SISKERS AND SISKERS ETCHNOLOGYMENTS 1355 ABCHELOR OF TECHNOLOGYMENTS AND SISKERS AND SISKERS AND SISKERS AND SISKERS AND SISKERS AND SISKERS AND SISKE		· · · · · · · · · · · · · · · · · · ·	4
SACHELOR OF TECHNOLOGYMOUSTRIAN ASSISTANCE AND MANAGEMENT (PMI) 155 BACHELOR OF TECHNOLOGYMOUSTRIAN ENGINEERING 156 BACHELOR OF TECHNOLOGYMOUSTRIAN ENGINEERING 157 BACHELOR OF TECHNOLOGYMOUSTRIAN ENGINEERING 158 BACHELOR OF TECHNOLOGYMOUSTRIAN ENGINEERING 159 BACHELOR OF TECHNOLOGYMOUSTRIAN ENGINEERING 150 BACHELOR OF TECHNOLOGYMOUSTRIAN ENGINEERING 150 BACHELOR OF TECHNOLOGYMOUSTRIAN ENGINEERING 150 BACHELOR OF TECHNOLOGYMOUSTRIAN ENGINEERING (PM) 151 BACHELOR OF TECHNOLOGYMOUSTRIAN ENGINEERING (PM) 152 BACHELOR OF TECHNOLOGYMOUSTRIAN ENGINEERING (PM) 153 BACHELOR OF TECHNOLOGYMOUSTRIAN ENGINEERING (PM) 154 BACHELOR OF TECHNOLOGYMOUSTRIAN ENGINEERING (PM) 155 BACHELOR OF TECHNOLOGYMOUSTRIAN ENGINEERING (PM) 156 BACHELOR OF TECHNOLOGYMOUSTRIAN ENGINEERING (PM) 157 BACHELOR OF TECHNOLOGYMOUSTRIAN ENGINEERING (PM) 158 BACHELOR OF TECHNOLOGYMOUSTRIAN ENGINEERING (PM) 159 BACHELOR OF TECHNOLOGYMOUSTRIAN ENGINEERING (PM) 150 BACHELOR OF TECHNOLOGYMOUSTRIAN ENGINEERING (PM) 150 BACHELOR OF TECHNOLOGYMOUSTRIAN ENGINEERING (PM) 151 BACHELOR OF TECHNOLOGYMOUSTRIAN ENGINEERING (PM) 152 BACHELOR OF TECHNOLOGYMOUSTRIAN ENGINEERING (PM) 153 BACHELOR OF TECHNOLOGYMOUSTRIAN ENGINEERING (PM) 154 BACHELOR OF TECHNOLOGYMOUSTRIAN ENGINEERING (PM) 155 BACHELOR OF TECHNOLOGYMOUSTRIAN ENGINEERING (PM) 156 BACHELOR OF TECHNOLOGYMOUSTRIAN ENGINEERING (PM) 157 BACHELOR OF TECHNOLOGYMOUSTRIAN ENGINEERING (PM) 158 BACHELOR OF TECHNOLOGYMOUSTRIAN ENGINEERING (PM) 159 BACHELOR OF TECHNOLOGYMOUSTRIAN ENGINEERING (PM) 150 BACHELOR OF TECHNOLOGYMOUSTRIAN ENGINEERING (PM) 150 BACHELOR OF TECHNOLOGYMOUSTRIAN ENGINEERING (PM) 151 BACHELOR OF TECHNOLOGYMOUSTRIAN ENGINEERING (PM) 152 BACHELOR OF TECHNOLOGYMOUSTRIAN ENGINEERING (PM) 153 BACHELOR OF TECHNOLOGYMOUSTRIAN ENGINEERING (PM) 154 BACHELOR OF TECHNOLOGYMOUSTRIAN ENGINEERING (PM) 155 BACHELOR OF TECHNOLOGYMOUSTRIAN ENGINEERING (PM) 156 BACHELOR OF TECHNOLOGYMOUSTRIAN ENGINEERING (PM) 157 BACHELOR OF TECHNOLOGYMOUSTRIAN ENGINEERING (PM) 158 BACHELOR OF TE		, ,	4
SIA-ORDING OF TECHNOLOGYMUNISHBAL REGISTERING) SECRETARY OF TECHNOLOGYMUNISHBAL REGISTERING) SECRETARY OF TECHNOLOGYMUNISHBAL REGISTERING) SECRETARY OF TECHNOLOGYMUNISHBAL REGISTERING) SECRETARY OF TECHNOLOGYMUNISHBAL REGISTERING SECRETARY OF TECH		·	4
ASCHELOR OF TECHNOLOGY/MONTALING MATOR TO TECHNOLOGY/JECT) ARCHITICAS OF TECHNOLOGY/MONTALING MATOR TECHNOLOGY/JECT) ARCHITICAS OF TECHNOLOGY/MONTALING MATOR TECHNOLOGY/JECT) BARCHELOR OF TECHNOLOGY/MONTALING MATOR TECHNOLOGY/JECT) ARCHITICAS OF TECHNOLOGY/MONTALING MATOR		,	4
1996 BACHELOR OF TECHNOLOGYMPONIATION AND COMMUNICATION TECHNOLOGY(C) 1918 BACHELOR OF TECHNOLOGYMPONIATION TECHNOLOGY) 1918 BACHELOR OF TECHNOLOGYMPONIATION TECHNOLOGY 1919 BACHELOR OF TECHNOLOGYMPONIATION AND COMPONIATION TECHNOLOGYMPONIATION 1919 BACHELOR OF TECHNOLOGYMPONIATION AND COMPONIATION TECHNOLOGYMPONIATION 1919 BACHELOR OF TECHNOLOGYMPONIATION TECHNOLOGYMPONIATION 1919 BACHELOR OF TECHNOLOGYMPONIATION TECHNOLOGYMPONIATION 1919 BACHELOR OF TECHNOLOGYMPONIATION AND ANNAL ARCHITECTURE! 1910 BACHELOR OF TECHNOLOGYMPONIA ARCHITECTURE! 1910 BA		, , ,	4
BACHELOR OF TECHNOLOGY/INFORMATION TECHNOLOGY) BACHELOR OF TECHNOLOGY/INFORMATION TECHNOLOGY) BACHELOR OF TECHNOLOGY/INFORMATION ENGINEERING (GIN) BACHEL		·	4
SACHELOR OF TECHNOLOGY/INSTRUMENTATION AND CONTROL DEGINERAN (CE) SACHELOR OF TECHNOLOGY/INTERIOR DESIGN & DECONATION) ACHELOR OF TECHNOLOGY/INTERIOR DESIGN & DECONATION (TO) ACHELOR OF TECHNOLOGY/INTERIOR AUGUST (DO TE) ACHELOR OF TECHNOLOGY/INTERIOR AUGUST (DO		, , , , , , , , , , , , , , , , , , , ,	4
1595 BACHELOR OF TECHNOLOGY/INTER		· ·	4
BACHELOR OF TECHNOLOGY/INTERIOR DESIGN & DECORATION) BACHELOR OF TECHNOLOGY/ILATHER TECHNOLOGY (ET) BACHELOR OF TECHNOLOGY/ILATHER TECHNOLOGY (ET) BACHELOR OF TECHNOLOGY/INATIRE CHRONICORY (ET) BACHELOR OF TECHNOLOGY/INATIRE CHRONICORY (ET) BACHELOR OF TECHNOLOGY/INATIRE CHRONICORY (ET) BACHELOR OF TECHNOLOGY/INATIRE SCIENCE & TECHNOLOGY (MST)) BACHELOR OF TECHNOLOGY/INATIRE SCIENCE & TECHNOLOGY (MST) BACHELOR OF TECHNOLOGY/INATIRE SCIENCE & AND RUBBER TECHNOLOGY (MST) BACHELOR OF TECHNOLOGY/INATIRE SCIENCE & AND RUBBER TECHNOLOGY (MST) BACHELOR OF TECHNOLOGY/INATIRE SCIENCE & AND RUBBER TECHNOLOGY (MST) BACHELOR OF TECHNOLOGY/INATIRE SCIENCE & AND RUBBER TECHNOLOGY (MST) BACHELOR OF TECHNOLOGY/INATIRE SCIENCE & AND RUBBER TECHNOLOGY (MST) BACHELOR OF TECHNOLOGY/INATIRE SCIENCE & AND RUBBER TECHNOLOGY (MST) BACHELOR OF TECHNOLOGY/INATIRE SCIENCE & AND RUBBER TECHNOLOGY (MST) BACHELOR OF TECHNOLOGY/INATIRE SCIENCE & AND RUBBER TECHNOLOGY (MST) BACHELOR OF TECHNOLOGY/INATIRE SCIENCE & AND RUBBER TECHNOLOGY (MST) BACHELOR OF TECHNOLOGY/INATIRE SCIENCE & AND RUBBER TECHNOLOGY (MST) BACHELOR OF TECHNOLOGY/INATIRE SCIENCE & AND		, , ,	4
BACHELOR OF TECHNOLOGY/LUTE AND FREE TECHNOLOGY/ 1509 ABCHELOR OF TECHNOLOGY/MANUFACTURING PROMOTES () 1510 ABCHELOR OF TECHNOLOGY/MANUFACTURING PROMOTES () 1510 ABCHELOR OF TECHNOLOGY/MANUFACTURING PROMOTES () 1511 ABCHELOR OF TECHNOLOGY/MATERIALS SCHECK & TECHNOLOGY/MST() 1512 ABCHELOR OF TECHNOLOGY/MATERIALS SCHECK & TECHNOLOGY/MST() 1513 ABCHELOR OF TECHNOLOGY/MATERIALS SCHECK & TECHNOLOGY/MST() 1514 ABCHELOR OF TECHNOLOGY/MATERIALS SCHECK & TECHNOLOGY/MST() 1515 ABCHELOR OF TECHNOLOGY/MATERIALS SCHECK & TECHNOLOGY/MST() 1516 ABCHELOR OF TECHNOLOGY/MATERIALS SCHECK & TECHNOLOGY/MST() 1517 ABCHELOR OF TECHNOLOGY/MATERIALS SCHECK & TECHNOLOGY/MST() 1519 ABCHELOR OF TECHNOLOGY/MATERIALS SCHECK & TECHNOLOGY/MST() 1510 ABCHELOR OF TECHNOLOGY/MATERIAL SCHECK & TECHNOLOGY/MST() 1511 ABCHELOR OF TECHNOLOGY/MATERIAL SCHECK & TECHNOLOGY/MST() 1512 ABCHELOR OF TECHNOLOGY/MATERIAL SCHECK & TECHNOLOGY/MST() 1513 ABCHELOR OF TECHNOLOGY/MATERIAL SCHECK & TECHNOLOGY/MST() 1514 ABCHELOR OF TECHNOLOGY/MSTA ANGEN & TECHNOLOGY/MST() 1515 ABCHELOR OF TECHNOLOGY/MSTA ANGEN & TECHNOLOGY/MST() 1516 ABCHELOR OF TECHNOLOGY/MSTA ANGEN & TECHNOLOGY/MST() 1517 ABCHELOR OF TECHNOLOGY/MSTA ANGEN & TECHNOLOGY/MST() 1518 ABCHELOR OF TECHNOLOGY/MSTA ANGEN & TECHNOLOGY/MST() 1519 ABCHELOR OF TECHNOLOGY/MSTA ANGEN & TECHNOLOGY/MST() 1510 ABCHELOR OF TECHNOLOGY/MSTA ANGEN & TECHNOLOGY/M		· · ·	4
ABACHLOR OF TECHNOLOGY/MARINE ENGINEERING (IDNOURS)) ABACHLOR OF TECHNOLOGY/MARINE ENGINEERING (IDNOURS)) ABACHLOR OF TECHNOLOGY/MARINE ENGINEERING (ME) BACHLOR OF TECHNOLOGY/MARINE SCHORES AT SCHOOLOGY (MST)) BACHLOR OF TECHNOLOGY/MARINE SCHORES AT SCHOOLOGY (MST)) BACHLOR OF TECHNOLOGY/MACHANICAL ENGINEERING (AUTOMOBILE) BACH	h		4
BACHELOR OF TECHNOLOGY/MANDERS (CHURNOS REGIONAL) BACHELOR OF TECHNOLOGY/MARIEN ENGINEERING/MET) BACHELOR OF TECHNOLOGY/MARIENALS SCIENCE & TECHNOLOGY (MST)] BACHELOR OF TECHNOLOGY/MACTEMALS SCIENCE & TECHNOLOGY (MST)] BACHELOR OF TECHNOLOGY/MECHANICAL INCINETERING) BACHELOR OF TECHNOLOGY/MECHANICAL INCINETERING) (MECHANICAL) BACHELOR OF TECHNOLOGY/MECHANICAL INCINETERING) BACHELOR OF TECHNOLOGY/MECHANICAL INCINETERING BACHELOR OF TECHNOLOGY/MECHANICAL INCINETERING) BACHELOR OF TECHNOLOGY/MECHANICAL INCINETERING BACHELOR OF TECHNOLOGY/METHAL	h	·	4
AGCHELOR OF TECHNOLOGY/MARINAE SIGNEE/SING(SIME) BACHELOR OF TECHNOLOGY/MECHANICAL ENGINEERING BACHELOR OF TECHNOLOGY/MECHANICAL ENGINEERING BACHELOR OF TECHNOLOGY/MECHANICAL ENGINEERING) BACHELOR OF TECHNOLOGY/MECHANICAL ENGINEERING (AUTOMOBILE) BACHELOR OF TECHNOLOGY/MECHANICAL ENGINEERING) BACHELOR OF TECHNOLOGY/MECHANICAL ENGINEERING (AUTOMOBILE) BACHELOR OF TECHNOLOGY/MECHANICAL ENGINEERING) BACHELOR OF TECHNOLOGY/MECHANICAL ENGINEERING (AUTOMOBILE) BACHELOR OF TECHNOLOGY/MECHANICAL ENGINEERING) BACHELOR OF TECHNOLOGY/MECHANICAL ENGINEERING BACHELOR OF TECHNOLOGY/MECHANICAL ENGINEERING BACHELOR OF TECHNOLOGY/MANICA RECHIECTURE) ACHELOR OF TECHNOLOGY/MANICA RECHIECTURE) BACHELOR OF TECHNOLOGY/MANICA RECHIECTURE) BACHELOR OF TECHNOLOGY/MECHANICAL ENGINEERING BACHELOR OF TECHNOLOGY/MECHANICAL ENGINEERING BACHELOR OF TECHNOLOGY/MECHANICAL ENGINEERING BACHELOR OF TECHNOLOGY/METRAMICAL EN			4
BACHELOR OF TERNOLOGYMACHANIAL SIGNACE & TECHNOLOGY (MSTI) BACHELOR OF TERNOLOGYMECHANICAL ENGINEERING) BACHELOR OF TERNOLOGYMECHANICAL ENGINEERING (MECHATRONICS) BACHELOR OF TERNOLOGYMECHANICAL ENGINEERING (MECHATRONICS) BACHELOR OF TERNOLOGYMECHANICAL ENGINEERING) BACHELOR OF TERNOLOGYMECHANICAL ENGINEERING) BACHELOR OF TERNOLOGYMECHANICAL ENGINEERING) BACHELOR OF TERNOLOGYMETHALURISGICAL ENGINEERING BACHELOR OF TERNOLOGYMETHALURISGICAL ENGINEERING) BACHELOR OF TERNOLOGYMETHALURISGICAL ENGINEERING BACHELOR OF TERNOLOGYMET			4
SACHELOR OF TECHNOLOGY/MECHANICAL INSINETERNO(JUTOMOBILE) BACHELOR OF TECHNOLOGY/MINICA TRADESERING BACHELOR OF TECHNOLOGY/MINICA SERVICE AND FINE CHEMICALS) BACHELOR OF TECHNOLOGY/MINICA SERVICE AND FINE CHEMICALS BACHELOR OF TECHNOLOGY/MINICA SERVICE AND FINE			4
BACHELOR OF TERMOLOGY/INECHANICAL ENGINEERING) (MECHANICAS) BACHELOR OF TERMOLOGY/INECHANICAL ENGINEERING) BACHELOR OF TERMOLOGY/INECHANICANICS) BACHELOR OF TERMOLOGY/INECHANICANICS) BACHELOR OF TERMOLOGY/INECHANICANICS) BACHELOR OF TERMOLOGY/INECHANICANICS) BACHELOR OF TERMOLOGY/INECHANICANICS BACHELOR OF TERMOLOGY/INECHANICANICS BACHELOR OF TERMOLOGY/INECHANICANICANICANICANICANICANICANICANICANIC		, , ,	4
BACHELOR OF TECHNOLOGY/MECHARNOS BACHELOR OF TECHNOLOGY/MECHARNOS BACHELOR OF TECHNOLOGY/MECHARNOS BACHELOR OF TECHNOLOGY/MECHARNOS BACHELOR OF TECHNOLOGY/MENNAS ENRISERING BACHELOR OF TECHNOLOGY/MENTAS HOROTOS BACHELOR OF TECHNOLOGY/MENTAS HOROTOS BACHELOR OF TECHNOLOGY/MENTAS HOROTOS BACHELOR OF TECHNOLOGY/PETROLIUM PRIMERRING) BACHELOR OF TECHNOLOGY/PETROLIUM PRIMERRING) BACHELOR OF TECHNOLOGY/PETROLIUM PRIMERRING BACHELOR OF TECHNOLOGY/PETROLIUM PRIMERRING) BACHELOR OF TECHNOLOGY/PETROLIUM PRIMERRING BACHELOR OF TECHNOLOGY/PEDLYMMS SCIENCE AND BUBBIAT TECHNOLOGY/ BACHELOR OF TECHNOLOGY/PEDLYMMS SCIENCE AND BUBBIAT TECHNOLOGY/ BACHELOR OF TECHNOLOGY/PEDLYMMS INCENSERING BACHELOR OF TECHNOLOGY/PEDLYM REPRESERING (PT)) BACHELOR OF TECHNOLOGY/PEDLY RE PARBET TECHNOLOGY/PET) BACHELOR OF TECHNOLOGY/SELECTION HOROTOGY (PT)) BACHELOR OF TECHNOLOGY/SELECTION		· ·	4
BACHELOR OF TECHNOLOGY IMECHATRONICS			4
IACHELOR OF TECHNOLOGY/MANNE ROMERSING)		· · · · · · · · · · · · · · · · · · ·	4
1371 BACHELOR OF TECHNOLOGY(MANUA RENITEERING) 173 BACHELOR OF TECHNOLOGY(MANUA ARCHITECTURE) 174 BACHELOR OF TECHNOLOGY(MANUA ARCHITECTURE) 175 BACHELOR OF TECHNOLOGY(MANUA PROMITECTURE) 176 BACHELOR OF TECHNOLOGY(OLE A PAINT TECHNOLOGY (OPT)) 177 BACHELOR OF TECHNOLOGY(PLOKANO TECHNOLOGY) 178 BACHELOR OF TECHNOLOGY(PLOKANO TECHNOLOGY) 179 BACHELOR OF TECHNOLOGY(PLOKANO TECHNOLOGY) 179 BACHELOR OF TECHNOLOGY(PLOKANO TECHNOLOGY) 170 BACHELOR OF TECHNOLOGY(PHANUACA SIGNECES) 179 BACHELOR OF TECHNOLOGY(PHANUACA SIGNECES) 180 BACHELOR OF TECHNOLOGY(PLOYMER SIGNECERNO) 181 BACHELOR OF TECHNOLOGY(PLOYMER SIGNECERNO) 181 BACHELOR OF TECHNOLOGY(PLOYMER SIGNECERNO) 181 BACHELOR OF TECHNOLOGY(PLOYMER SIGNECERNO) 182 BACHELOR OF TECHNOLOGY(PLOYMER SIGNECERNO) 183 BACHELOR OF TECHNOLOGY(PLOYMER SIGNECERNO) 184 BACHELOR OF TECHNOLOGY(PLOYMER SIGNECERNO) 185 BACHELOR OF TECHNOLOGY(PLOYMER SIGNECERNO) 186 BACHELOR OF TECHNOLOGY(PLOYMER SIGNECERNO) 187 BACHELOR OF TECHNOLOGY(PLOYMER SIGNECERNO) 188 BACHELOR OF TECHNOLOGY(PROWER ELECTROLOGY (PT)) 189 BACHELOR OF TECHNOLOGY(SIGNET SIGNECERNO) 190 BACHELOR OF TECHNOLOGY(SIGNET TECHNOLOGY (PT)) 191 BACHELOR OF TECHNOLOGY(SIGNET TECHNOLOGY (PT)) 192 BACHELOR OF TECHNOLOGY(SIGNET TECHNOLOGY (SIGNET) 193 BACHELOR OF TECHNOLOGY(SIGNET TECHNOLOGY (SIGNET) 194 BACHELOR OF TECHNOLOGY(SIGNET TECHNOLOGY (SIGNET) 195 BACHELOR OF TECHNOLOGY(SIGNET TECHNOLOGY (SIGNET) 196 BACHELOR OF TECHNOLOGY(SIGNET TECHNOLOGY (SIGNET) 197 BACHELOR OF TECHNOLOGY(SITALED MINIMISTATION ENGINEERING (E) 198 BACHELOR OF TECHNOLOGY(SITALED MINIMISTATION ENGINEERING (E) 198 BACHELOR OF TECHNOLOGY(SITALED MINIMISTATION ENGINEERING (E) 199 BACHELOR OF TECHNOLOGY (SITALED MINIMISTATION ENGINEERING (E) 199 BACHELOR OF TECHNOLOGY (SITALED MINIMISTATION ENGINEERING (E) 190 BACHELOR OF TECHNOLOGY (SITALED MINIMISTATION ENGINE	h	· ·	4
IACHELOR OF TECHNOLOGY/EART BARGE ACHELOR OF TECHNOLOGY/ECAR BARGE AND NAVAL ARCHITECTURE	h	,	4
ACCHEGOR OF TECHNOLOGY/ORDIN EARNET TECHNOLOGY (OPT)	h	,	4
ACCHELOR OF TECHNOLOGYPICES AND D'OTE LECTRONICS		·	4
175		· · ·	4
Inching of technology Peaching Technology			4
177		·	4
178 BACHELOR OF TECHNOLOGY[PHYSICAL SUDICES] 190 BACHELOR OF TECHNOLOGY[PHYSICAL SUDICES] 180 BACHELOR OF TECHNOLOGY[POLYMER ENGINEERING] 181 BACHELOR OF TECHNOLOGY[POLYMER SCIENCE AND RUBBER TECHNOLOGY] 182 BACHELOR OF TECHNOLOGY[POLYMER SCIENCE AND RUBBER TECHNOLOGY] 183 BACHELOR OF TECHNOLOGY[POLYMER ENGINEERING] 184 BACHELOR OF TECHNOLOGY[POWER ENGINEERING] 185 BACHELOR OF TECHNOLOGY[POWER ENGINEERING] 186 BACHELOR OF TECHNOLOGY[POWER ENGINEERING] 187 BACHELOR OF TECHNOLOGY[PUDI & PRAFER TECHNOLOGY (PTT)] 188 BACHELOR OF TECHNOLOGY[PUDI & PRAFER TECHNOLOGY (PTT)] 189 BACHELOR OF TECHNOLOGY[PUDI & PRAFER TECHNOLOGY (PPT)] 180 BACHELOR OF TECHNOLOGY[SULF ENGINEERING] (PE) 181 BACHELOR OF TECHNOLOGY[SULF TECHNOLOGY] 182 BACHELOR OF TECHNOLOGY[SULF TECHNOLOGY (PTT)] 183 BACHELOR OF TECHNOLOGY[SULF TECHNOLOGY (TTT)] 194 BACHELOR OF TECHNOLOGY[SULF ENGINEERING] 195 BACHELOR OF TECHNOLOGY[TECKNOMMUNICATION ENGINEERING] 196 BACHELOR OF TECHNOLOGY[TECKNOMMUNICATION ENGINEERING] 197 BACHELOR OF TECHNOLOGY[TECKNOMMUNICATION ENGINEERING] 198 BACHELOR OF TECHNOMMUNICATION ENGINEERING 199 BACHELOR OF TECHNOMMUNICATION ENGINEERING 199		· · ·	4
1.79		· ·	4
1300 BACHELOR OF TECHNOLOGYPIOLYMSE ENGINEERING 1818 BACHELOR OF TECHNOLOGYPIOLYMSE SCIPICK AND RUBBER TECHNOLOGY) 182 BACHELOR OF TECHNOLOGYPIOWSE SCIPICK AND RUBBER TECHNOLOGY) 183 BACHELOR OF TECHNOLOGYPIOWSE ENGINEERING 184 BACHELOR OF TECHNOLOGYPIOWSE ENGINEERING 185 BACHELOR OF TECHNOLOGYPIOWSE ENGINEERING 186 BACHELOR OF TECHNOLOGYPIOWSE ENGINEERING 187 BACHELOR OF TECHNOLOGYPIOWSE PRETECHNOLOGY 188 BACHELOR OF TECHNOLOGYPIOWSE PRETECHNOLOGY 189 BACHELOR OF TECHNOLOGYPIOWSE PRETECHNOLOGY 1818 BACHELOR OF TECHNOLOGYPIOWSE PRETECHNOLOGY 1819 BACHELOR OF TECHNOLOGYSIOWSE PROMOUND PRINTING AND ELECTRONICS 1819 BACHELOR OF TECHNOLOGYSIOWSE AND ELECTRONICS 1810 BACTER OF TECHNOLOGYSIOWSE AND ELEC	h		4
1911 BACHELOR OF TECHNOLOGY/POWER EIGENCE AND RUBBER TECHNOLOGY) 182 BACHELOR OF TECHNOLOGY/POWER EIGINEERING) 183 BACHELOR OF TECHNOLOGY/POWER EIGINEERING) 184 BACHELOR OF TECHNOLOGY/POWER EIGINEERING) 185 BACHELOR OF TECHNOLOGY/POWER EIGINEERING (PE)) 186 BACHELOR OF TECHNOLOGY/POWER EIGINEERING (PE)) 187 BACHELOR OF TECHNOLOGY/POWER EIGINEERING (PE)) 188 BACHELOR OF TECHNOLOGY/POWER EIGINEERING (PE)) 189 BACHELOR OF TECHNOLOGY/POWER EIGINEERING (PE)) 190 BACHELOR OF TECHNOLOGY/SUGAN ETCHNOLOGY (FDT)) 191 BACHELOR OF TECHNOLOGY/SUGAN ETCHNOLOGY (FDT)) 192 BACHELOR OF TECHNOLOGY/SUGAN ETCHNOLOGY (FDT)) 193 BACHELOR OF TECHNOLOGY/SUGAN ETCHNOLOGY (FDT)) 194 BACHELOR OF TECHNOLOGY/SUGAN ETCHNOLOGY (FDT)) 195 BACHELOR OF TECHNOLOGY/SUGAN ETCHNOLOGY (FDT)) 196 BACHELOR OF TECHNOLOGY/SUGAN ETCHNOLOGY (FDT)) 197 BACHELOR OF TECHNOLOGY/SUGAN ETCHNOLOGY (FDT)) 198 BACHELOR OF TECHNOLOGY/SUGAN ETCHNOST (FDT)) 199 BACHELOR OF TECHNOLOGY/SUGAN ETCHNOST (FDT)) 190 BACHELOR OF TECHNOLOGY/SUGAN ETCHNOST (FDT)) 191 BACHELOR OF TECHNOLOGY/SUGAN ENGINEERING (TE)) 192 BACHELOR OF TECHNOLOGY/SUGAN ENGINEERING (TE)) 193 BACHELOR OF TECHNOLOGY/SUGAN ENGINEERING (TE)) 194 BACHELOR OF TECHNOLOGY/SUGAN ENGINEERING (TE)) 195 BACHELOR OF TECHNOLOGY/SUGAN ENGINEERING (TE)) 196 BACHELOR OF TECHNOLOGY/SUGAN ENGINEERING (TE)) 197 BACHELOR OF TECHNOLOGY/SUGAN ENGINEERING (TE)) 198 BACHELOR OF TECHNOLOGY/SUGAN ENGINEERING (TE)) 199 BACHELOR OF TECHNOLOGY/SUGAN ENGINEERING (TE)) 190 BACHELOR OF TECHNOLOGY/SUGAN ENGINEERING (TE)) 191 BACHELOR OF TECHNOLOGY/SUGAN ENGINEERING (TE)) 192 BACHELOR OF TECHNOLOGY/SUGAN ENGINEERING (TE)) 193 BACHELOR OF TECHNOLOGY/SUGAN ENGINEERING (TE)) 194 BACHELOR OF TECHNOLOGY/SUGAN ENGINEERING (TE)) 195 BACHELOR OF TECHNOLOGY/SUGAN ENGINEERING (TE)) 196 BACHELOR OF TECHNOLOGY/SUGAN ENGINEERING (TE)) 197 BACHELOR OF TECHNOLOGY/SUGAN ENGINEERING (TE)) 198 BACHELOR OF TECHNOLOGY/SUGAN ENGINEERING (TE)) 199 BACHELOR OF TECHNOLOGY/SUGAN ENGINEERING (TE)) 190 BACHELOR OF TECHNOLOG		·	4
1821 BACHELOR OF TECHNOLOGYPOWER ELECTRONICS) 183 BACHELOR OF TECHNOLOGYPOWER ENGINEERING] 184 BACHELOR OF TECHNOLOGYPOWER PRIGITEERING 185 BACHELOR OF TECHNOLOGYPOWER PRIGITEERING 186 BACHELOR OF TECHNOLOGYPOWER PRIGITEERING (PE)) 187 BACHELOR OF TECHNOLOGYPOWER PRIGITEERING (PE)) 188 BACHELOR OF TECHNOLOGYPOWER PRICEDROLOGY (PT)) 189 BACHELOR OF TECHNOLOGYSIKI TECHNOLOGY (PT)) 189 BACHELOR OF TECHNOLOGYSIKI TECHNOLOGY 189 BACHELOR OF TECHNOLOGYSIKI TECHNOLOGY 180 BACHELOR OF TECHNOLOGYSIKI TECHNOLOGY 191 BACHELOR OF TECHNOLOGYSIKITE CHEMISTRY) 192 BACHELOR OF TECHNOLOGYSIKITE CHEMISTRY 193 BACHELOR OF TECHNOLOGYSIKITE CHEMISTRY 194 BACHELOR OF TECHNOLOGYSIKITE CHEMISTRY 195 BACHELOR OF TECHNOLOGYSIKITE CHEMISTRY 196 BACHELOR OF TECHNOLOGYSIKITE CHEMISTRY 197 BACHELOR OF TECHNOLOGYSIKITE CHEMISTRY 198 BACHELOR OF TECHNOLOGYSIKITE CHEMISTRY 199 BACHELOR OF TECHNOLOGYSIKITE CHEMISTRY 190 BACHELOR OF TECHNOLOGYSIKITE CHEMISTRY 191 BACHELOR OF TECHNOLOGYSIKITE CHEMISTRY 192 BACHELOR OF TECHNOLOGYSIKITE CHEMISTRY 193 BACHELOR OF TECHNOLOGYSIKITE CHEMISTRY 194 BACHELOR OF TECHNOLOGYSIKITE CHEMISTRY 195 BACHELOR OF TECHNOLOGYSIKITE CHEMISTRY 196 BACHELOR OF TECHNOLOGYSIKITE CHEMISTRY 197 BACHELOR OF TECHNOLOGYSIKITE CHEMISTRY 198 BACHELOR OF TECHNOLOGY MANUFACTIONE ENGINEERING SITE OF THE CHEMISTRY 199 BACHELOR OF TECHNOLOGY MANUFACTIONE CHEMISTRY 190 BACHELOR OF TECHNOLOGY MANUFACTIONE CHEMISTRY 190 BACHELOR OF TECHNOLOGY MANUFACTIONE CHEMISTRY 191 BACHELOR OF TECHNOLOGY MANUFACTIONE CHEMISTRY 192 BACHELOR OF TECHNOLOGY MANUFACTIONE CHEMISTRY 193 BACHELOR OF TECHNOLOGY MANUFACTIONE CHEMISTRY 194 BACHELOR OF TECHNOLOGY MANUFACTIONE CHEMISTRY 195 BACHELOR OF TECHNOLOGY MANUFACTIONE CHEMISTRY 196 BACHELOR OF TECHNOLOGY MANUFACTIONE CHEMISTRY 197 BACHELOR OF TECHNOLOGY MANUFACTIONE CHEMISTRY 198 BACHELOR OF TECHNOLOGY MANUFACTIONE CHEMISTRY 199 BACHELOR OF MEDICINELORMATORY 190 DOCTOR OF MEDICINELORMATORY 191 DOCTOR OF MEDICINELORMATORY 191 DOCTOR OF MEDICINELORMATORY 191 DOCT		, ,	4
1838 BACHELOR OF TECHNOLOGY/PROPUCTION ENGINEERING) 1848 BACHELOR OF TECHNOLOGY/PROPUCTION ENGINEERING (PE)) 185 BACHELOR OF TECHNOLOGY/PROPUCTION ENGINEERING (PE)) 186 BACHELOR OF TECHNOLOGY/PROPUCTION ENGINEERING (PE)) 187 BACHELOR OF TECHNOLOGY/BADIO PRINGS AND ELECTRONICS) 188 BACHELOR OF TECHNOLOGY/SIADIO PRINGS CAND ELECTRONICS) 189 BACHELOR OF TECHNOLOGY/SIADIO PRINGS CAND ELECTRONICS) 190 BACHELOR OF TECHNOLOGY/SIADIO PRINGS AND ELECTRONICS) 191 BACHELOR OF TECHNOLOGY/SIADIO PRINGS AND ELECTRONICS (TS)) 192 BACHELOR OF TECHNOLOGY/SIADIO PRINGS AND ELECTRONICS (TS)) 193 BACHELOR OF TECHNOLOGY/SIADIA TECHNOLOGY (TS)) 194 BACHELOR OF TECHNOLOGY/SIADIA TECHNOLOGY (TS)) 195 BACHELOR OF TECHNOLOGY/SIADIA TECHNOLOGY (TST)) 196 BACHELOR OF TECHNOLOGY/SIADIA TECHNOLOGY (TST)) 197 BACHELOR OF TECHNOLOGY/SIADIA TECHNOLOGY (TST)) 198 BACHELOR OF TECHNOLOGY/SIADIA TECHNOLOGY (TST)) 199 BACHELOR OF TECHNOLOGY/SIADIA TECHNOLOGY (TST)) 190 BACHELOR OF TECHNOLOGY/SIADIA TECHNOLOGY (TST)) 191 BACHELOR OF TECHNOLOGY/SIADIA TECHNOLOGY (TST)) 192 BACHELOR OF TECHNOLOGY/SIADIA TECHNOLOGY (TST)) 193 BACHELOR OF TECHNOLOGY/SIADIA TECHNOLOGY (TST)) 194 BACHELOR OF TECHNOLOGY/SIADIA TECHNOLOGY (TST)) 195 BACHELOR OF TECHNOLOGY/SIADIA TECHNOLOGY (TST)) 196 BACHELOR OF TECHNOLOGY/SIADIA TECHNOLOGY (TST)) 197 BACHELOR OF TECHNOLOGY/SIADIA TECHNOLOGY (TST)) 198 BACHELOR OF TECHNOLOGY/SIADIA TECHNOLOGY (TST)) 199 BACHELOR OF TECHNOLOGY/SIADIA TECHNOLOGY (TST)) 190 BACHELOR OF TECHNOLOGY/SIADIA TECHNOLOGY (TST)) 190 BACHELOR OF TECHNOLOGY/SIADIA TECHNOLOGY (TST)) 191 BACHELOR OF TECHNOLOGY/SIADIA TECHNOLOGY (TST)) 192 BACHELOR OF TECHNOLOGY/SIADIA TECHNOLOGY (TST)) 193 BACHELOR OF TECHNOLOGY/SIADIA TECHNOLOGY (TST)) 194 BACHELOR OF TECHNOLOGY/SIADIA TECHNOLOGY (TST)) 195 BACHELOR OF TECHNOLOGY/SIADIA TECHNOLOGY (TST)) 196 BACHELOR OF TECHNOLOGY/SIADIA TECHNOLOGY (TST)) 197 BACHELOR OF TECHNOLOGY/SIADIA TECHNOLOGY (TST)) 198 BACHELOR OF TECHNOLOGY/SIADIA TECHNOLOGY (TST)) 199 BACHELOR OF TECHNOLOGY/SIADIA TECHNOLOGY (TST) 190 BACTOR OF		· ·	4
1848 BACHELOR OF TECHNOLOGY(PRINTING TECHNOLOGY (PT)) 185 BACHELOR OF TECHNOLOGY(PROLO HONDERSING (PE)) 186 BACHELOR OF TECHNOLOGY(PULP & PAPER TECHNOLOGY (PPT)) 187 BACHELOR OF TECHNOLOGY(BULP & PAPER TECHNOLOGY (PPT)) 188 BACHELOR OF TECHNOLOGY(SUBJOURN) 189 BACHELOR OF TECHNOLOGY(SUBJOURN) 180 BACHELOR OF TECHNOLOGY(SUBJOURN) 190 BACHELOR OF TECHNOLOGY(SUBJOURN) 191 BACHELOR OF TECHNOLOGY(SUBJOURN) 191 BACHELOR OF TECHNOLOGY(TEXTUE CHEMISTRY) 192 BACHELOR OF TECHNOLOGY(TEXTUE CHEMISTRY) 193 BACHELOR OF TECHNOLOGY(TEXTUE CHEMISTRY) 194 BACHELOR OF TECHNOLOGY(TEXTUE CHEMISTRY) 195 BACHELOR OF TECHNOLOGY(TEXTUE CHEMISTRY) 196 BACHELOR OF TECHNOLOGY(TEXTUE CHEMISTRY) 197 BACHELOR OF TECHNOLOGY(TEXTUE CHEMISTRY) 198 BACHELOR OF TECHNOLOGY(TEXTUE SUBJOURN) 199 BACHELOR OF TECHNOLOGY(TEXTUE SUBJOURN) 190 BACHELOR OF TECHNOLOGY (BAUTAURING ENGINEERING) 191 BACHELOR OF TECHNOLOGY (BAUTAURING ENGINEERING) 192 BACHELOR OF TECHNOLOGY (BAUTAURING ENGINEERING) 193 BACHELOR OF TECHNOLOGY (BAUTAURING ENGINEERING) 194 BACHELOR OF UNAN INDECINE AND SURGEREY(UNAN)) 198 BACHELOR OF UNAN INDECINE AND SURGEREY(UNAN) 199 BACHELOR OF VETERINARY SCIENCE & ANIMAL HUSBANDRY(VETERINARY & ANIMAL SCIENCES) 190 BACHELOR OF VETERINARY SCIENCE & ANIMAL HUSBANDRY(VETERINARY & ANIMAL SCIENCES) 190 BACTION OF ASSISTANCY 201 BSC (POST BASIC NURSING REGULAR MODE) 202 BUMS (BUMS) 203 CA (CHARTERED ACCOUNTANCY) 204 COMPANY SECRETARY(CS) 205 DOCTOR OF MEDICINE(INGENSTHES) 206 DOCTOR OF MEDICINE(INGENSTHES) 207 DOCTOR OF MEDICINE(INGENSTHES) 208 DOCTOR OF MEDICINE(INGENSTHES) 209 DOCTOR OF MEDICINE(INGENSTHES) 209 DOCTOR OF MEDICINE(INGENSTHES) 210 DOCTOR OF MEDICINE(INGENSTHES) 211 DOCTOR OF MEDICINE(INGENSTHES) 212 DOCTOR OF MEDICINE(INGENSTHES) 213 DOCTOR OF MEDICINE(INGENSTHES) 214 DOCTOR OF MEDICINE(INGENSTHES) 215 DOCTOR OF MEDICINE(INGENSTHES) 216 DOCTOR OF MEDICINE(INGENSTHES) 217 DOCTOR OF MEDICINE(INGENSTHES) 218 DOCTOR OF MEDICINE(INGENSTHES) 219 DOCTOR OF MEDICINE(INGENSTHE MEDICINE) 220 DOCTOR OF MEDICINE(INGENSTHES MEDICINE) 221 DOCTOR		·	4
185 BACHELOR OF TECHNOLOGY[PUL & PAPER TECHNOLOGY [PPT]) 186 BACHELOR OF TECHNOLOGY[BADIO PHYSICS AND ELECTRONICS] 187 BACHELOR OF TECHNOLOGY[RADIO PHYSICS AND ELECTRONICS] 188 BACHELOR OF TECHNOLOGY[SURADIO PHYSICS AND ELECTRONICS] 190 BACHELOR OF TECHNOLOGY[SURADIO PHYSICS AND ELECTRONICS] 191 BACHELOR OF TECHNOLOGY[SURADIO PHYSICS AND ELECTRONICS] 192 BACHELOR OF TECHNOLOGY[TEXTLE ECMMUNICATION ENGINEERING] 193 BACHELOR OF TECHNOLOGY[TEXTLE ECMMUNICATION ENGINEERING] 194 BACHELOR OF TECHNOLOGY[TEXTLE ENGINEERING] 195 BACHELOR OF TECHNOLOGY[TEXTLE ENGINEERING] 196 BACHELOR OF TECHNOLOGY[TEXTLE ENGINEERING] 197 BACHELOR OF TECHNOLOGY[TEXTLE ENGINEERING] 198 BACHELOR OF TECHNOLOGY[TEXTLE ENGINEERING] 199 BACHELOR OF TECHNOLOGY[TEXTLE ENGINEERING] 190 BACHELOR OF TECHNOLOGY[TEXTLE ENGINEERING] 191 BACHELOR OF TECHNOLOGY[TEXTLE ENGINEERING] 192 BACHELOR OF TECHNOLOGY[TEXTLE ENGINEERING] 193 BACHELOR OF TECHNOLOGY[TEXTLE ENGINEERING] 194 BACHELOR OF TECHNOLOGY[TEXTLE ENGINEERING] 195 BACHELOR OF TECHNOLOGY[TEXTLE ENGINEERING] 196 BACHELOR OF TECHNOLOGY[TEXTLE AND E.E.] 197 BACHELOR OF TECHNOLOGY[TEXTLE AND E.E.] 198 BACHELOR OF TECHNOLOGY[TEXTLE AND E.E.] 199 BACHELOR OF TECHNOLOGY[TEXTLE AND E.E.] 190 BACHELOR OF TECHNOLOGY[TEXTLE AND E.E.] 191 BACHELOR OF TECHNOLOGY[TEXTLE AND E.E.] 192 BACHELOR OF TECHNOLOGY[TEXTLE AND E.E.] 193 BACHELOR OF TECHNOLOGY[TEXTLE AND E.E.] 194 BACHELOR OF TECHNOLOGY[TEXTLE AND E.E.] 195 BACHELOR OF TECHNOLOGY[TEXTLE AND E.E.] 196 BACHELOR OF TECHNOLOGY[TEXTLE AND E.E.] 197 BACHELOR OF TECHNOLOGY[TEXTLE AND E.E.] 198 BACHELOR OF TECHNOLOGY[TEXTLE AND E.E.] 199 BACHELOR OF TECHNOLOGY[TEXTLE AND E.E.] 190 BACHELOR OF TECHNOLOGY[TEXTLE AND E.E.] 190 BACHELOR OF TECHNOLOGY[TEXTLE AND E.E.] 191 BACHELOR OF TECHNOLOGY[TEXTLE AND E.E.] 192 BACHELOR OF TECHNOLOGY[TEXTLE AND E.E.] 193 BACHELOR OF TECHNOLOGY[TEXTLE AND E.E.] 194 BACHELOR OF TECHNOLOGY[TEXTLE AND E.E.] 195 BACHELOR OF TECHNOLOGY[TEXTLE AND E.E.] 196 BACHELOR OF TECHNOLOGY[TEXTLE AND E.E.		· ·	4
186 BACHELOR OF TECHNOLOGY/END PHYSICS AND ELECTRONICS) 187 BACHELOR OF TECHNOLOGY/ROLD OF PHYSICS AND ELECTRONICS) 188 BACHELOR OF TECHNOLOGY/SILK TECHNOLOGY (ST) 189 BACHELOR OF TECHNOLOGY/TEXTLE CHEMISTRY) 190 BACHELOR OF TECHNOLOGY/TEXTLE CHEMISTRY) 191 BACHELOR OF TECHNOLOGY/TEXTLE CHEMISTRY) 192 BACHELOR OF TECHNOLOGY/TEXTLE CHEMISTRY) 193 BACHELOR OF TECHNOLOGY/TEXTLE CHEMISTRY) 194 BACHELOR OF TECHNOLOGY/TEXTLE CHEMISTRY) 195 BACHELOR OF TECHNOLOGY/TEXTLE CHEMISTRY) 196 BACHELOR OF TECHNOLOGY/TEXTLE CHEMISTRY) 197 BACHELOR OF TECHNOLOGY/TEXTLE CHEMISTRY (ST) 198 BACHELOR OF TECHNOLOGY/TEXTLE CHEMISTRY) 199 BACHELOR OF TECHNOLOGY/TEXTLE CHEMISTRY (ST) 190 BACHELOR OF TECHNOLOGY/TEXTLE CHEMISTRY (ST) 191 BACHELOR OF TECHNOLOGY/TEXTLE CHEMISTRY (ST) 191 BACHELOR OF TECHNOLOGY/TEXTLE CHEMISTRY (ST) 192 BACHELOR OF TECHNOLOGY/TEXTLE CHEMISTRY (ST) 193 BACHELOR OF TECHNOLOGY/TEXTLE CHEMISTRY (ST) 194 BACHELOR OF TECHNOLOGY/TEXTLE CHEMISTRY (ST) 195 BACHELOR OF TECHNOLOGY/TEXTLE CHEMISTRY (ST) 196 BACHELOR OF VETERINARY SCIENCE & ANIMAL HUSBANDRY/VETERINARY & ANIMAL SCIENCES) 197 BACHELOR OF VETERINARY SCIENCE & ANIMAL HUSBANDRY/VETERINARY & ANIMAL SCIENCES) 198 BACHELOR OF VETERINARY SCIENCE & ANIMAL HUSBANDRY/VETERINARY & ANIMAL SCIENCES) 199 BACHELOR OF VETERINARY SCIENCE & ANIMAL HUSBANDRY/VETERINARY & ANIMAL SCIENCES) 190 BOTI BOT I 190 BOTI BOT I 201 BSC (POST BASIC NURSING REGULAR MODE) 202 BUMIS BUMS I 203 CA (CHARTERED ACCOUNTANCY) 204 COMPANY SCRETERRY(CS) 205 DOCTOR OF MEDICINE/ANISTRY(SOLOGY) 206 DOCTOR OF MEDICINE/ANISTRY(SOLOGY) 207 DOCTOR OF MEDICINE/ANISTRY(SOLOGY) 208 DOCTOR OF MEDICINE/ANISTRY(SOLOGY) 209 DOCTOR OF MEDICINE/BOTIC-PHYSICS) 200 DOCTOR OF MEDICINE/COMMUNITY MEDICINE) 210 DOCTOR OF MEDICINE/COMMUNITY MEDICINE) 211 DOCTOR OF MEDICINE/COMMUNITY MEDICINE) 212 DOCTOR OF MEDICINE/COMMUNITY MEDICINE) 213 DOCTOR OF MEDICINE/COMMUNITY MEDICINE) 214 DOCTOR OF MEDICINE/COMMUNITY MEDICINE) 215 DOCTOR OF MEDICINE/COMMUNITY MEDICINE) 216 DOCTOR OF MEDICINE/COMMUNITY MEDICINE) 217 DOCTOR O		, , , , ,	4
187 BACHELOR OF TECHNOLOGY(SILK TECHNOLOGY (ST)) 188 BACHELOR OF TECHNOLOGY(SILK TECHNOLOGY (ST)) 190 BACHELOR OF TECHNOLOGY(SUGAR TECHNOLOGY (ST)) 191 BACHELOR OF TECHNOLOGY(TELECOMMUNICATION ENGINEERING) 191 BACHELOR OF TECHNOLOGY(TERLEC HEMISTRY) 192 BACHELOR OF TECHNOLOGY(TERLEC HEMISTRY) 193 BACHELOR OF TECHNOLOGY(TERLE ENGINEERING/TECHNOLOGY (TXT)) 194 BACHELOR OF TECHNOLOGY(TERTILE ENGINEERING/TECHNOLOGY (TXT)) 195 BACHELOR OF TECHNOLOGY(TERTILE ENGINEERING/TECHNOLOGY (TXT)) 196 BACHELOR OF TECHNOLOGY(TERTILE ENGINEERING/TECHNOLOGY (TXT)) 197 BACHELOR OF TECHNOLOGY(TERTILE ENGINEERING/TECHNOLOGY (TXT)) 198 BACHELOR OF TECHNOLOGY(TERTILE ENGINEERING/TECHNOLOGY (TXT)) 199 BACHELOR OF TECHNOLOGY(TERTILE ENGINEERING) 191 BACHELOR OF TECHNOLOGY(TERTILE ENGINEERING) 192 BACHELOR OF TECHNOLOGY(TERTILE ENGINEERING) 193 BACHELOR OF TECHNOLOGY(TERTILE ENGINEERING) 194 BACHELOR OF TECHNOLOGY(TERTILE ENGINEERING) 195 BACHELOR OF TECHNOLOGY(TERTILE ENGINEERING) 196 BACHELOR OF TECHNOLOGY(TERTILE ENGINEERING) 197 BACHELOR OF TECHNOLOGY(TERTILE ENGINEERING) 198 BACHELOR OF TECHNOLOGY(TERTILE ENGINEERING) 199 BACHELOR OF TECHNOLOGY(TERTILE ENGINEERING) 199 BACHELOR OF TECHNOLOGY(TERTILE ENGINEERING) 190 BACHELOR OF TECHNOLOGY(TERTILE ENGINEERING) 191 BACHELOR OF TECHNOLOGY(TERTILE ENGINEERING) 192 BACHELOR OF TECHNOLOGY(TERTILE ENGINEERING) 193 BACHELOR OF TECHNOLOGY(TERTILE ENGINEERING) 194 BACHELOR OF TECHNOLOGY(TERTILE ENGINEERING) 195 BACHELOR OF TECHNOLOGY(TERTILE ENGINEERING) 196 BACHELOR OF TECHNOLOGY(TERTILE ENGINEERING) 197 BACHELOR OF TECHNOLOGY(TERTILE ENGINEERING) 198 BACHELOR OF TECHNOLOGY(TERTILE ENGINEERING) 199 BACHELOR OF TECHNOLOGY(TERTILE ENGINEERING) 190 BACHELOR OF TECHNOLOGY(TERTILE ENGINEERING) 191 BACHELOR OF TECHNOLOGY(TERTILE ENGINEERING) 191 BACHELOR OF TECHNOLOGY(TERTILE ENGINEERING) 192 BACHELOR OF TECHNOLOGY(TERTILE ENGINEERING) 193 BACHELOR OF TECHNOLOGY(TERTILE ENGINEERING) 194 BACHELOR OF TECHNOLOGY(TERTILE ENGINEERING) 195 BACHELOR OF TECHNOLOGY(TE		, , ,	4
188 BACHELOR OF TECHNOLOGY[SUARTECHNOLOGY] 189 BACHELOR OF TECHNOLOGY[TELECOMMUNICATION ENGINEERING] 191 BACHELOR OF TECHNOLOGY[TELECOMMUNICATION ENGINEERING] 191 BACHELOR OF TECHNOLOGY[TEXTLE CHEMISTRY) 192 BACHELOR OF TECHNOLOGY[TEXTLE CHEMISTRY) 193 BACHELOR OF TECHNOLOGY[TEXTLE CHEMISTRY) 194 BACHELOR OF TECHNOLOGY[TEXTLE CHEMISTRY) 195 BACHELOR OF TECHNOLOGY[TEXTLE CHEMISTRY) 196 BACHELOR OF TECHNOLOGY[TEXTLE CHEMISTRY] 197 BACHELOR OF TECHNOLOGY[MANDFACTURING ENGINEERING [TE]) 198 BACHELOR OF TECHNOLOGY[MANDFACTURING ENGINEERING] 199 BACHELOR OF TECHNOLOGY[MANDFACTURING ENGINEERING] 190 BACHELOR OF TECHNOLOGY[CIVIL ENGINEERING] 191 BACHELOR OF TECHNOLOGY[CIVIL ENGINEERING] 192 BACHELOR OF TECHNOLOGY[CIVIL ENGINEERING] 193 BACHELOR OF TECHNOLOGY[CIVIL ENGINEERING] 194 BACHELOR OF TECHNOLOGY[CIVIL ENGINEERING] 195 BACHELOR OF VETERINARY SCIENCE & ANIMAL HUSBANDRY(VETERINARY & ANIMAL SCIENCES) 199 BACHELOR OF VETERINARY SCIENCE & ANIMAL HUSBANDRY(VETERINARY & ANIMAL SCIENCES) 190 BACHELOR OF FASHION DESIGN(BFD) 201 BSC (POST BASIC NURSING REGULAR MODE) 202 BUMS BUMS J 203 BOTT BOTT 204 COMPANY SECRETARY(CS) 205 DOCTOR OF MEDICINE(ANATOMY) 206 DOCTOR OF MEDICINE(ANATOMY) 207 DOCTOR OF MEDICINE(ANATOMY) 208 DOCTOR OF MEDICINE(ANATOMY) 209 DOCTOR OF MEDICINE(ANATOMY) 200 DOCTOR OF MEDICINE(ANATOMY) 201 DOCTOR OF MEDICINE(BIO-CHEMISTRY) 202 DOCTOR OF MEDICINE(BIO-CHEMISTRY) 203 DOCTOR OF MEDICINE(BIO-CHEMISTRY) 204 DOCTOR OF MEDICINE(BIO-CHEMISTRY) 205 DOCTOR OF MEDICINE(BIO-CHEMISTRY) 206 DOCTOR OF MEDICINE(BIO-CHEMISTRY) 207 DOCTOR OF MEDICINE(BIO-CHEMISTRY) 208 DOCTOR OF MEDICINE(CONNOLINY MEDICINE) 210 DOCTOR OF MEDICINE(CONNOLINY MEDICINE) 211 DOCTOR OF MEDICINE(CONNOLINY MEDICINE) 212 DOCTOR OF MEDICINE(CONNOLINY MEDICINE) 213 DOCTOR OF MEDICINE(CONNOLINY MEDICINE) 214 DOCTOR OF MEDICINE(CONNOLINY MEDICINE) 215 DOCTOR OF MEDICINE(CONNOLINY MEDICINE) 216 DOCTOR OF MEDICINE(CONNOLINY MEDICINE) 217 DOCTOR OF MEDICINE(CONNOLINY MEDICINE) 218 DOCTOR OF MEDICINE(CONN		, , , , ,	4
189 BACHELOR OF TECHNOLOGY(SUGAR TECHNOLOGY (ST)) 190 BACHELOR OF TECHNOLOGY(TEXTILE CHEMISTRY) 191 BACHELOR OF TECHNOLOGY(TEXTILE CHEMISTRY) 192 BACHELOR OF TECHNOLOGY(TEXTILE CHEMISTRY) 193 BACHELOR OF TECHNOLOGY(TEXTILE ENGINERING/TECHNOLOGY (TXT)) 194 BACHELOR OF TECHNOLOGY(TEXTILE ENGINERING/TECHNOLOGY (TXT)) 195 BACHELOR OF TECHNOLOGY(TEXTILE ENGINERING (TE)) 196 BACHELOR OF TECHNOLOGY(IN MANUFACTURING ENGINERING (TE)) 197 BACHELOR OF TECHNOLOGY(IN MANUFACTURING ENGINERING) 198 BACHELOR OF TECHNOLOGY(IN MANUFACTURING ENGINERING) 199 BACHELOR OF UNANI MEDICINE AND SUBGERY(UNANI) 198 BACHELOR OF VETERINARY SCIENCE & ANIMAL HUSBANDRY(VETERINARY & ANIMAL SCIENCES) 199 BACHELOR OF VETERINARY SCIENCE & ANIMAL HUSBANDRY(VETERINARY & ANIMAL SCIENCES) 190 BOT BOT J 101 BSC (POST BASIS ONRSING REGULAR MODE) 202 BUMSIS BUMS J 203 CA (CHARTRED ACCOUNTANCY) 204 COMPANY SECRETARY(CS) 205 DOCTOR OF MEDICINE(ANATOMY) 206 DOCTOR OF MEDICINE(ANATOMY) 207 DOCTOR OF MEDICINE(ANATOMY) 208 DOCTOR OF MEDICINE(ANATOMY) 209 DOCTOR OF MEDICINE(ANATOMY) 209 DOCTOR OF MEDICINE(ANATOMY) 210 DOCTOR OF MEDICINE(ENGEND-PHISTSY) 211 DOCTOR OF MEDICINE(ENGEND-PHISTSY) 212 DOCTOR OF MEDICINE(COMMUNITY MEDICINE) 213 DOCTOR OF MEDICINE(COMMUNITY MEDICINE) 214 DOCTOR OF MEDICINE(COMMUNITY MEDICINE) 215 DOCTOR OF MEDICINE(COMMUNITY MEDICINE) 216 DOCTOR OF MEDICINE(COMMUNITY MEDICINE) 217 DOCTOR OF MEDICINE(COMMUNITY MEDICINE) 218 DOCTOR OF MEDICINE(COMMUNITY MEDICINE) 219 DOCTOR OF MEDICINE(COMMUNITY MEDICINE) 210 DOCTOR OF MEDICINE(COMMUNITY MEDICINE) 211 DOCTOR OF MEDICINE(COMMUNITY MEDICINE) 212 DOCTOR OF MEDICINE(COMMUNITY MEDICINE) 213 DOCTOR OF MEDICINE(COMMUNITY MEDICINE) 214 DOCTOR OF MEDICINE(COMMUNITY MEDICINE) 215 DOCTOR OF MEDICINE(COMMUNITY MEDICINE) 216 DOCTOR OF MEDICINE(COMMUNITY MEDICINE) 217 DOCTOR OF MEDICINE(COMMUNITY MEDICINE) 218 DOCTOR OF MEDICINE(COMMUNITY MEDICINE) 229 DOCTOR OF MEDICINE(COMMUNITY MEDICINE) 220 DOCTOR OF MEDICINE(COMMUNITY MEDICINE) 221 DOCTOR OF MEDICINE(COMMUNITY MEDICINE) 222 DOCTOR OF MEDICINE(COMU		,	3
190 BACHELOR OF TECHNOLOGY(TELECOMMUNICATION ENGINEERING) 191 BACHELOR OF TECHNOLOGY(TEXTILE CHEMISTRY) 192 BACHELOR OF TECHNOLOGY(TEXTILE ENGINEERING/TECHNOLOGY (TXT)) 193 BACHELOR OF TECHNOLOGY(TEXTILE ENGINEERING/TECHNOLOGY (TXT)) 194 BACHELOR OF TECHNOLOGY(TEXTILE ENGINEERING/TECHNOLOGY (TXT)) 195 BACHELOR OF TECHNOLOGY(TEXTILE ENGINEERING) 196 BACHELOR OF TECHNOLOGY(INDER EN EARD E.E.] 197 BACHELOR OF TECHNOLOGY(INDER ENGINEERING) 198 BACHELOR OF TECHNOLOGY(INDER ENGINEERING) 199 BACHELOR OF TECHNOLOGY(INDER ENGINEERING) 190 BACHELOR OF VERBINARY SCIENCE & ANIMAL HUSBANDRY(VETERINARY & ANIMAL SCIENCES) 190 BACHELOR OF VETERINARY SCIENCE & ANIMAL HUSBANDRY(VETERINARY & ANIMAL SCIENCES) 190 BACHELOR OF VETERINARY SCIENCE & ANIMAL HUSBANDRY(VETERINARY & ANIMAL SCIENCES) 190 BACHELOR OF VETERINARY SCIENCE & ANIMAL HUSBANDRY(VETERINARY & ANIMAL SCIENCES) 190 BACHELOR OF VETERINARY SCIENCE & ANIMAL HUSBANDRY(VETERINARY & ANIMAL SCIENCES) 190 BACHELOR OF VETERINARY SCIENCE & ANIMAL HUSBANDRY(VETERINARY & ANIMAL SCIENCES) 190 BACHELOR OF VETERINARY SCIENCE & ANIMAL HUSBANDRY(VETERINARY & ANIMAL SCIENCES) 190 BACHELOR OF VETERINARY SCIENCE & ANIMAL HUSBANDRY(VETERINARY & ANIMAL SCIENCES) 190 BACHELOR OF VETERINARY SCIENCE & ANIMAL HUSBANDRY(VETERINARY & ANIMAL SCIENCES) 190 BACHELOR OF VETERINARY SCIENCE & ANIMAL HUSBANDRY(VETERINARY & ANIMAL SCIENCES) 190 BACHELOR OF VETERINARY SCIENCE & ANIMAL HUSBANDRY(VETERINARY & ANIMAL SCIENCES) 190 DOCTOR OF MEDICINE(ANIMAL ANIMAL HUSBANDRY) 190 DOCTOR OF MEDICINE(ANIMAL ANIMAL HUSBANDRY) 190 DOCTOR OF MEDICINE(ANIMAL ANIMAL HUSBANDRY) 190 DOCTOR OF MEDICINE(BOLOPHYSICS) 190 DOCTOR OF MEDICINE(BOLOPHYSICS) 191 DOCTOR OF MEDICINE(BOLOPHYSICS) 191 DOCTOR OF MEDICINE(COMMUNITY MEDICINE) 191 DOCTOR OF MEDICINE(BOLOPHYSICS) 191 DOCT		· ·	4
191 BACHELOR OF TECHNOLOGY(TEXTILE CHEMISTRY) 192 BACHELOR OF TECHNOLOGY(TEXTILE ENGINEERING/TECHNOLOGY (TXT)) 193 BACHELOR OF TECHNOLOGY(TEXTILE ENGINEERING (TE)) 194 BACHELOR OF TECHNOLOGY (TRAND ENGINEERING (TE)) 195 BACHELOR OF TECHNOLOGY (MANUFACTURING ENGINEERING) 196 BACHELOR OF TECHNOLOGY (MANUFACTURING ENGINEERING) 197 BACHELOR OF TECHNOLOGY (INTERNITY ENGINEERING) 198 BACHELOR OF UNANI MEDICINE AND SURGERY(UNANI) 199 BACHELOR OF UNANI MEDICINE AND SURGERY(UNANI) 190 BACHELOR OF FERTINARY SCIENCE & ANIMAL HUSBANDRY(VETERINARY & ANIMAL SCIENCES) 191 BACHELOR OF FERTINARY SCIENCE & ANIMAL HUSBANDRY(VETERINARY & ANIMAL SCIENCES) 192 BACHLOR OF FASHION DESIGN(BFD) 200 BOTT BOT] 201 BSC (POST BASIC NURSING REGULAR MODE) 201 BUNS BUNS 202 BUNS BUNS 203 CA (CHARTERED ACCOUNTANCY) 204 COMPANY SECRETARY(CS) 205 DOCTOR OF MEDICINE(ANATOMY) 206 DOCTOR OF MEDICINE(ANATOMY) 206 DOCTOR OF MEDICINE(ANATOMY) 207 DOCTOR OF MEDICINE(ANATOMY) 208 DOCTOR OF MEDICINE(ANATOMY) 209 DOCTOR OF MEDICINE(BIO-CHEMISTRY) 209 DOCTOR OF MEDICINE(BIO-CHEMISTRY) 209 DOCTOR OF MEDICINE(BIO-CHEMISTRY) 201 DOCTOR OF MEDICINE(GIO-CHEMISTRY) 201 DOCTOR OF MEDICINE(COMMUNITY MEDICINE) 211 DOCTOR OF MEDICINE(COMMUNITY MEDICINE) 212 DOCTOR OF MEDICINE(COMMUNITY MEDICINE) 213 DOCTOR OF MEDICINE(COMMUNITY MEDICINE) 214 DOCTOR OF MEDICINE(COMMUNITY MEDICINE) 215 DOCTOR OF MEDICINE(CORMATOLOGY) 3 YEARS 216 DOCTOR OF MEDICINE(ERMATOLOGY) 3 YEARS 217 DOCTOR OF MEDICINE(ERMATOLOGY) 3 YEARS 218 DOCTOR OF MEDICINE(ERMSIC MEDICINE) 7 YEARS 220 DOCTOR OF MEDICINE(ERMSIC MEDICINE) 7 YEARS 221 DOCTOR OF MEDICINE(ERMSIC MEDICINE) 7 YEARS 222 DOCTOR OF MEDICINE(ERMSIC MEDICINE) 7 YEARS 223 DOCTOR OF MEDICINE(ERMSIC MEDICINE) 7 YEARS 224 DOCTOR OF MEDICINE(ERMSIC MEDICINE) 7 YEARS 225 DOCTOR OF MEDICINE(HEARATOLOGY) 3 YEARS 226 DOCTOR OF MEDICINE(HEARATOLOGY) 3 YEARS 227 DOCTOR OF MEDICINE(HEARATOLOGY) 3 YEARS 228 DOCTOR OF MEDICINE(HEARATOLOGY) 3 YEARS 229 DOCTOR OF MEDICINE(HEARATOLOGY) 3 YEARS 220 DOCTOR OF MEDICINE(HEARATOLOGY) 3 YEARS		, , ,	4
192 BACHELOR OF TECHNOLOGYTEXTLE ENGINEERING/TECHNOLOGY (TXT)) 193 BACHELOR OF TECHNOLOGY BACHER AND E. B. 194 BACHELOR OF TECHNOLOGY BACHER AND E. B. 195 BACHELOR OF TECHNOLOGY MANUFACTURING ENGINEERING [TE] 196 BACHELOR OF TECHNOLOGY MANUFACTURING ENGINEERING [TE] 197 BACHELOR OF TECHNOLOGY MANUFACTURING ENGINEERING [TE] 198 BACHELOR OF UNANI MEDICINE AND SURGERRY(UNANI) 198 BACHELOR OF VETERINARY SCIENCE & ANIMAL HUSBANDRY(VETERINARY & ANIMAL SCIENCES) 199 BACHELOR OF VETERINARY SCIENCE & ANIMAL HUSBANDRY(VETERINARY & ANIMAL SCIENCES) 190 BOTT BOTT [TO BE SOME AND THE STATE OF THE STA		,	4
193 BACHELOR OF TECHNOLOGYTRANSPORTATION ENGINEERING (TE)) 194 BACHELOR OF TECHNOLOGY BITCEN RE AND E.E.] 195 BACHELOR OF TECHNOLOGY MANUFACTURING ENGINEERING] 196 BACHELOR OF TECHNOLOGY MANUFACTURING ENGINEERING] 197 BACHELOR OF UNANI MEDICINE AND SURGERY(UNANI) 198 BACHELOR OF UNANI MEDICINE AND SURGERY(UNANI) 199 BACHLOR OF VETERINARY SCIENCE & ANIMAL HUSBANDRY(VETERINARY & ANIMAL SCIENCES) 199 BACHLOR OF FASHION DESIGN(BFD) 200 BOT[BOT] 201 BSC (POST BASIC NURSING REGULAR MODE) 202 BUMS] BUMS] 203 CA (CHARTERED ACCOUNTANCY) 204 COMPANY SECRETARY(CS) 205 DOCTOR OF MEDICINE(ANATOMY) 206 DOCTOR OF MEDICINE(ANATOMY) 206 DOCTOR OF MEDICINE(ANESTHESIOLOGY)-3 YEARS 207 DOCTOR OF MEDICINE(ANESTHESIOLOGY)-3 YEARS 208 DOCTOR OF MEDICINE(BIO-CHEMISTRY) 209 DOCTOR OF MEDICINE(BIO-CHEMISTRY) 209 DOCTOR OF MEDICINE(BIO-CHEMISTRY) 210 DOCTOR OF MEDICINE(BOCO-CHEMISTRY) 211 DOCTOR OF MEDICINE(CANDINE) 212 DOCTOR OF MEDICINE(CANDINE) 213 DOCTOR OF MEDICINE(COMMUNITY MEDICINE) 214 DOCTOR OF MEDICINE(COMMUNITY MEDICINE) 215 DOCTOR OF MEDICINE(COMMUNITY MEDICINE) 216 DOCTOR OF MEDICINE(COMMUNITY MEDICINE) 217 DOCTOR OF MEDICINE(CORMATOLOGY) 218 DOCTOR OF MEDICINE(CERMATOLOGY) 219 DOCTOR OF MEDICINE(CERMATOLOGY) S VENEREOLOGY) 210 DOCTOR OF MEDICINE(DERMATOLOGY) S VENEREOLOGY) 211 DOCTOR OF MEDICINE(DERMATOLOGY) S VENEREOLOGY) 212 DOCTOR OF MEDICINE(DERMATOLOGY) S VENEREOLOGY) 213 DOCTOR OF MEDICINE(DERMATOLOGY) S VENEREOLOGY) 214 DOCTOR OF MEDICINE(DERMATOLOGY) S VENEREOLOGY) 215 DOCTOR OF MEDICINE(DERMATOLOGY) S VENEREOLOGY) 216 DOCTOR OF MEDICINE(DERMATOLOGY) S VENEREOLOGY) 217 DOCTOR OF MEDICINE(DERMATOLOGY) S VENEREOLOGY) 218 DOCTOR OF MEDICINE(DERMATOLOGY) S VENEREOLOGY) 219 DOCTOR OF MEDICINE(DERMATOLOGY) S VENEREOLOGY) 220 DOCTOR OF MEDICINE(DERMATOLOGY) S VENEREOLOGY) 221 DOCTOR OF MEDICINE(DERMATOLOGY) S VENEREOLOGY) 222 DOCTOR OF MEDICINE(DERMATOLOGY) S VENEREOLOGY) 223 DOCTOR OF MEDICINE(HORDER SAL SURGERY) 224 DOCTOR OF MEDICINE(HORDER SAL SURGERY) 225 DOCTOR OF MEDICINE(HORDER SAL SURGERY) 226 DOCTOR OF MEDICINE(, ,	4
194 BACHELOR OF TECHNOLOGY[B.TECH R.E AND E.E] 195 BACHELOR OF TECHNOLOGY[CIVE MANUFACTURING ENGINEERING] 196 BACHELOR OF TECHNOLOGY[CIVE MCRIMERING] 197 BACHELOR OF UNANI MEDICINE AND SURGERY(UNANI) 198 BACHELOR OF UNANI MEDICINE AND SURGERY(UNANI) 199 BACHELOR OF VETERINARY SCIENCE & ARIMAL HUSBANDRY(VETERINARY & ANIMAL SCIENCES) 199 BACHLOR OF FASHION DESIGN(BFD) 200 BOT[BOT] 201 BSC (POST BASIC NURSING REGULAR MODE) 202 BUMS[BUMS] 203 CA (CHARTERED ACCOUNTANCY) 204 COMPANY SECRETARY(CS) 205 DOCTOR OF MEDICINE(ANATOMY) 206 DOCTOR OF MEDICINE(ANATOMY) 207 DOCTOR OF MEDICINE(ANESTHESIOLOGY)-3 YEARS 208 DOCTOR OF MEDICINE(BIO-CHEMISTRY) 209 DOCTOR OF MEDICINE(BIO-CHEMISTRY) 201 DOCTOR OF MEDICINE(CINICAL HAEMATOLOGY) 211 DOCTOR OF MEDICINE(CICHICAL HAEMATOLOGY) 212 DOCTOR OF MEDICINE(CICHICAL HAEMATOLOGY) 213 DOCTOR OF MEDICINE(CICHICAL HAEMATOLOGY) 214 DOCTOR OF MEDICINE(CICHICAL HAEMATOLOGY) 215 DOCTOR OF MEDICINE(CICHICAL HAEMATOLOGY) 216 DOCTOR OF MEDICINE(CICHICAL HAEMATOLOGY) 217 DOCTOR OF MEDICINE(CICHICAL HAEMATOLOGY) 218 DOCTOR OF MEDICINE(CICHICAL HAEMATOLOGY) 219 DOCTOR OF MEDICINE(CICHICAL HAEMATOLOGY) 210 DOCTOR OF MEDICINE(CICHICAL HAEMATOLOGY) 211 DOCTOR OF MEDICINE(CICHICAL HAEMATOLOGY) 212 DOCTOR OF MEDICINE(CICHICAL HAEMATOLOGY) 213 DOCTOR OF MEDICINE(CICHICAL HAEMATOLOGY) 214 DOCTOR OF MEDICINE(CICHICAL HAEMATOLOGY) 215 DOCTOR OF MEDICINE(CICHICAL HAEMATOLOGY) 216 DOCTOR OF MEDICINE(CICHICAL HAEMATOLOGY) 217 DOCTOR OF MEDICINE(CICHICAL HAEMATOLOGY) 218 DOCTOR OF MEDICINE(CICHICAL HAEMATOLOGY) 219 DOCTOR OF MEDICINE(CICHICAL HAEMATOLOGY) 220 DOCTOR OF MEDICINE(CICHICAL HAEMATOLOGY) 221 DOCTOR OF MEDICINE(CICHICAL HAEMATOLOGY) 222 DOCTOR OF MEDICINE(CICHICAL HAEMATOLOGY) 223 DOCTOR OF MEDICINE(CICHICAL HAEMATOLOGY) 224 DOCTOR OF MEDICINE(CICHICAL HAEMATOLOGY) 225 DOCTOR OF MEDICINE(HEPATOLOGY) - 3 YEARS 226 DOCTOR OF MEDICINE(HEPATOLOGY) - 3 YEARS 227 DOCTOR OF MEDICINE(HEPATOLOGY) - 3 YEARS 228 DOCTOR OF MEDICINE(HEPATOLOGY) - 3 YEARS 229 DOCTOR OF MEDICINE(HEPATOLOGY) - 3 YEARS		, , , ,	4
195 BACHELOR OF TECHNOLOGY[MANUFACTURING ENGINEERING] 196 BACHELOR OF TECHNOLOGY[CIVIL ENGINEERING] 197 BACHELOR OF TECHNOLOGY[CIVIL ENGINEERING] 198 BACHELOR OF VANIAN MEDICINE AND SURGERY[UNANI) 198 BACHELOR OF VETERINARY SCIENCE & ANIMAL HUSBANDRY[VETERINARY & ANIMAL SCIENCES) 199 BACHLOR OF FASHION DESIGN[BFD] 200 BOT[BOT] 201 BSC (POST BASIC NURSING REGULAR MODE) 202 BUMS[BUMS] 203 CA (CHARTERED ACCOUNTANCY) 204 COMPANY SECRETARY[CS) 205 DOCTOR OF MEDICINE[(ANATOMY) 206 DOCTOR OF MEDICINE[(ANATOMY) 207 DOCTOR OF MEDICINE[ANISTRY] 208 DOCTOR OF MEDICINE[ANISTRY] 209 DOCTOR OF MEDICINE[GOL-CHEMISTRY] 209 DOCTOR OF MEDICINE[GOL-CHEMISTRY] 209 DOCTOR OF MEDICINE[CIGNICAL HAEMATOLOGY) 210 DOCTOR OF MEDICINE[COMMUNITY MEDICINE] 211 DOCTOR OF MEDICINE[COMMUNITY MEDICINE] 212 DOCTOR OF MEDICINE[COMMUNITY MEDICINE] 213 DOCTOR OF MEDICINE[CORMINITY MEDICINE] 214 DOCTOR OF MEDICINE[CORMINITY MEDICINE] 215 DOCTOR OF MEDICINE[CORMINITY MEDICINE] 216 DOCTOR OF MEDICINE[CORMINITY MEDICINE] 217 DOCTOR OF MEDICINE[CORMINITY MEDICINE] 218 DOCTOR OF MEDICINE[CORMINITY MEDICINE] 219 DOCTOR OF MEDICINE[CORMINITY MEDICINE] 210 DOCTOR OF MEDICINE[CORMINITY MEDICINE] 211 DOCTOR OF MEDICINE[CORMINITY MEDICINE] 212 DOCTOR OF MEDICINE[CORMINITY MEDICINE] 213 DOCTOR OF MEDICINE[CORMINITY MEDICINE] 214 DOCTOR OF MEDICINE[CORMINICOGY] ** VENEROLOGY ** LEPROSY) 215 DOCTOR OF MEDICINE[CORMINICOGY] ** SYEARS 217 DOCTOR OF MEDICINE[CORMINICOGY] ** SYEARS 218 DOCTOR OF MEDICINE[CORMINICOGY] ** SYEARS 219 DOCTOR OF MEDICINE[CORRAL LEDICINE] ** SYEARS 220 DOCTOR OF MEDICINE[GERRAL LEDICINE] ** SYEARS 221 DOCTOR OF MEDICINE[GERRAL LEDICINE] ** SYEARS 222 DOCTOR OF MEDICINE[HEMATOLOGY] ** SYEARS 223 DOCTOR OF MEDICINE[HEMATOLOGY] ** SYEARS 224 DOCTOR OF MEDICINE[HEMATOLOGY] ** SYEARS 225 DOCTOR OF MEDICINE[HEMATOLOGY] ** SYEARS 226 DOCTOR OF MEDICINE[HEMATOLOGY] ** SYEARS 227 DOCTOR OF MEDICINE[HEMATOLOGY] ** SYEARS 228 DOCTOR OF MEDICINE[HEMATOLOGY] ** SYEARS 229 DOCTOR OF MEDICINE[HEMATOLOGY] ** SYEARS			4
196 BACHELOR OF TECHNOLOGY[CIVIL ENGINEERING] 197 BACHELOR OF UNANI MEDICINE AND SURGERY(UNANI) 198 BACHELOR OF VERRINARY SCIENCE & ANIMAL HUSBANDRY(VETERINARY & ANIMAL SCIENCES) 199 BACHLOR OF FASHION DESIGN(BFD) 200 BOT[BOT] 201 BSC [POST BASIC NURSING REGULAR MODE) 202 BUMS[BUMS] 203 CA (CHARTREED ACCOUNTANCY) 204 COMPANY SECRETARY(CS) 205 DOCTOR OF MEDICINE(ANATOMY) 206 DOCTOR OF MEDICINE(ANATOMY) 207 DOCTOR OF MEDICINE(AVERVEOA) -3 YEARS 208 DOCTOR OF MEDICINE(AVERVEOA) -3 YEARS 209 DOCTOR OF MEDICINE(BIO-CHEMISTRY) 209 DOCTOR OF MEDICINE(BIO-CHEMISTRY) 201 DOCTOR OF MEDICINE(CUNICAL HAEMATOLOGY) 211 DOCTOR OF MEDICINE(CUNICAL HAEMATOLOGY) 212 DOCTOR OF MEDICINE(COMMUNITY MEDICINE) 213 DOCTOR OF MEDICINE(COMMUNITY MEDICINE) 214 DOCTOR OF MEDICINE(DERMATOLOGY & EVENEROLOGY) 215 DOCTOR OF MEDICINE(DERMATOLOGY) 216 DOCTOR OF MEDICINE(ENTATOLOGY) 217 DOCTOR OF MEDICINE(ENTATOLOGY) 218 DOCTOR OF MEDICINE(ENTATOLOGY) 219 DOCTOR OF MEDICINE(ENTATOLOGY) 210 DOCTOR OF MEDICINE(ENTATOLOGY) 211 DOCTOR OF MEDICINE(ENTATOLOGY) 212 DOCTOR OF MEDICINE(ENTATOLOGY) 213 DOCTOR OF MEDICINE(ENTATOLOGY) -3 YEARS 214 DOCTOR OF MEDICINE(ENTATOLOGY) -3 YEARS 215 DOCTOR OF MEDICINE(ENTATOLOGY) -3 YEARS 216 DOCTOR OF MEDICINE(ENTATOLOGY) -3 YEARS 217 DOCTOR OF MEDICINE(ENTATOLOGY) -3 YEARS 220 DOCTOR OF MEDICINE(ENTRENIC MEDICINE) -3 YEARS 221 DOCTOR OF MEDICINE(ENTRENIC MEDICINE) -3 YEARS 222 DOCTOR OF MEDICINE(GENERAL MEDICINE) -3 YEARS 223 DOCTOR OF MEDICINE(GENERAL MEDICINE) -3 YEARS 224 DOCTOR OF MEDICINE(GENERAL MEDICINE) -3 YEARS 225 DOCTOR OF MEDICINE(GENERAL SURGERY) 226 DOCTOR OF MEDICINE(GENERAL SURGERY) 227 DOCTOR OF MEDICINE(GENERAL SURGERY) 228 DOCTOR OF MEDICINE(HEPATOLOGY) -3 YEARS 229 DOCTOR OF MEDICINE(HEPATOLOGY) -3 YEARS 220 DOCTOR OF MEDICINE(HEPATOLOGY) -3 YEARS 221 DOCTOR OF MEDICINE(HEPATOLOGY) -3 YEARS 222 DOCTOR OF MEDICINE(HEPATOLOGY) -3 YEARS 223 DOCTOR OF MEDICINE(HEPATOLOGY) -3 YEARS			4
197 BACHELOR OF UNANI MEDICINE AND SURGERY(UNANI) 198 BACHELOR OF VETERINARY SCIENCE & ANIMAL HUSBANDRY(VETERINARY & ANIMAL SCIENCES) 200 BOT[BOT] 201 BSC (POST BASIC NURSING REGULAR MODE) 202 BUMS[BUMS] 203 CA (CHARTERED ACCOUNTANCY) 204 COMPANY SECRETARY(CS) 205 DOCTOR OF MEDICINE(ANATOMY) 206 DOCTOR OF MEDICINE(ANATOMY) 207 DOCTOR OF MEDICINE(ANESTHESIOLOGY)-3 YEARS 208 DOCTOR OF MEDICINE(BIO-PHYSICS) 210 DOCTOR OF MEDICINE(CARDIOLOGY)-3 YEARS 211 DOCTOR OF MEDICINE(CARDIOLOGY)-3 YEARS 212 DOCTOR OF MEDICINE(CUNICAL HAEMATOLOGY) 213 DOCTOR OF MEDICINE(CUNICAL HAEMATOLOGY) 214 DOCTOR OF MEDICINE(COMMUNITY MEDICINE) 215 DOCTOR OF MEDICINE(COMMUNITY MEDICINE) 216 DOCTOR OF MEDICINE(CORMONTY MEDICINE) 217 DOCTOR OF MEDICINE(DERMATOLOGY) 218 DOCTOR OF MEDICINE(DERMATOLOGY) 219 DOCTOR OF MEDICINE(ERMOCRINOLOGY)-3 YEARS 217 DOCTOR OF MEDICINE(ENDOCRINOLOGY)-3 YEARS 218 DOCTOR OF MEDICINE(DERMATOLOGY) 219 DOCTOR OF MEDICINE(ENDOCRINOLOGY)-3 YEARS 210 DOCTOR OF MEDICINE(ENDOCRINOLOGY)-3 YEARS 211 DOCTOR OF MEDICINE(GERMATOLOGY)-3 YEARS 212 DOCTOR OF MEDICINE(GERNERIS MEDICINE/ TOXICOLOGY) 213 DOCTOR OF MEDICINE(GERNERIS MEDICINE/ TOXICOLOGY) 214 DOCTOR OF MEDICINE(GENERAL SURGERY) 215 DOCTOR OF MEDICINE(GENERAL SURGERY) 216 DOCTOR OF MEDICINE(GENERAL SURGERY) 217 DOCTOR OF MEDICINE(GENERAL SURGERY) 218 DOCTOR OF MEDICINE(GENERAL SURGERY) 229 DOCTOR OF MEDICINE(GENERAL SURGERY) 220 DOCTOR OF MEDICINE(GENERAL SURGERY) 221 DOCTOR OF MEDICINE(HAEMATOLOGY)-3 YEARS 222 DOCTOR OF MEDICINE(HAEMATOLOGY)-3 YEARS 223 DOCTOR OF MEDICINE(HAEMATOLOGY)-3 YEARS 224 DOCTOR OF MEDICINE(HAEMATOLOGY)-3 YEARS 225 DOCTOR OF MEDICINE(HAEMATOLOGY)-3 YEARS 226 DOCTOR OF MEDICINE(HAEMATOLOGY)-3 YEARS 227 DOCTOR OF MEDICINE(HAEMATOLOGY)-3 YEARS 228 DOCTOR OF MEDICINE(HAEMATOLOGY)-3 YEARS 229 DOCTOR OF MEDICINE(HAEMATOLOGY)-3 YEARS 220 DOCTOR OF MEDICINE(HAEMATOLOGY)-3 YEARS			4
198 BACHELOR OF VETERINARY SCIENCE & ANIMAL HUSBANDRY (VETERINARY & ANIMAL SCIENCES) 199 BACHLOR OF FASHION DESIGN(BFD) 201 BSC (POST BASIC NURSING REGULAR MODE) 202 BUMS[BUMS] 203 CA (CHARTERD ACCOUNTANCY) 204 COMPANY SCRETARY(CS) 205 DOCTOR OF MEDICINE(ANATOMY) 206 DOCTOR OF MEDICINE(ANATOMY) 207 DOCTOR OF MEDICINE(ANESTHESIOLOGY)-3 YEARS 208 DOCTOR OF MEDICINE(BIO-CHEMISTRY) 209 DOCTOR OF MEDICINE(BIO-CHEMISTRY) 201 DOCTOR OF MEDICINE(GUNCHAUSTHESIOLOGY)-3 YEARS 210 DOCTOR OF MEDICINE(GUNCHAUSTHESIOLOGY)-3 YEARS 211 DOCTOR OF MEDICINE(CUNICAL HAEMATOLOGY) 212 DOCTOR OF MEDICINE(CUNICAL HAEMATOLOGY) 213 DOCTOR OF MEDICINE(CUNICAL HAEMATOLOGY) 214 DOCTOR OF MEDICINE(CUNICAL HAEMATOLOGY) 215 DOCTOR OF MEDICINE(DERMATOLOGY & VENEREOLOGY) 216 DOCTOR OF MEDICINE(DERMATOLOGY) 217 DOCTOR OF MEDICINE(DERMATOLOGY) 218 DOCTOR OF MEDICINE(ENDOCRINOLOGY) -3 YEARS 219 DOCTOR OF MEDICINE(ENDOCRINOLOGY) -3 YEARS 220 DOCTOR OF MEDICINE(ENDOCRINOLOGY) -3 YEARS 221 DOCTOR OF MEDICINE(ENDOCRINOLOGY) -3 YEARS 222 DOCTOR OF MEDICINE(ENDOCRINOLOGY) -3 YEARS 223 DOCTOR OF MEDICINE(ENRAL SURGERY) 224 DOCTOR OF MEDICINE(ENRAL SURGERY) 225 DOCTOR OF MEDICINE(GUNCHAENAL SURGERY) 226 DOCTOR OF MEDICINE(GUNCHAENAL SURGERY) 227 DOCTOR OF MEDICINE(GASTROCHTEROLOGY) -3 YEARS 228 DOCTOR OF MEDICINE(GASTROCHTEROLOGY) -3 YEARS 229 DOCTOR OF MEDICINE(HAEMATOLOGY) -3 YEARS 220 DOCTOR OF MEDICINE(HAEMATOLOGY) -3 YEARS 221 DOCTOR OF MEDICINE(HAEMATOLOGY) -3 YEARS 222 DOCTOR OF MEDICINE(HAEMATOLOGY) -3 YEARS 223 DOCTOR OF MEDICINE(HAEMATOLOGY) -3 YEARS 224 DOCTOR OF MEDICINE(HAEMATOLOGY) -3 YEARS 225 DOCTOR OF MEDICINE(HAEMATOLOGY) -3 YEARS 226 DOCTOR OF MEDICINE(HAEMATOLOGY) -3 YEARS 227 DOCTOR OF MEDICINE(HAEMATOLOGY) -3 YEARS 228 DOCTOR OF MEDICINE(HAEMATOLOGY) -3 YEARS 229 DOCTOR OF MEDICINE(HAEMATOLOGY) -3 YEARS 220 DOCTOR OF MEDICINE(HOMEOPATHY)			4
199 BACHLOR OF FASHION DESIGN(BFD) 200 BOT[BOT] 201 BSC (POST BASIC NURSING REGULAR MODE) 202 BUMS[BUMS] 203 CA (CHARTERED ACCOUNTANCY) 204 COMPANY SECRETARY(CS) 205 DOCTOR OF MEDICINE(ANATOMY) 206 DOCTOR OF MEDICINE(ANATOMY) 207 DOCTOR OF MEDICINE(ANESTHESIOLOGY)-3 YEARS 207 DOCTOR OF MEDICINE(BIO-CHEMISTRY) 208 DOCTOR OF MEDICINE(BIO-CHEMISTRY) 209 DOCTOR OF MEDICINE(BIO-CHEMISTRY) 210 DOCTOR OF MEDICINE(BIO-CHEMISTRY) 211 DOCTOR OF MEDICINE(BIO-CHEMISTRY) 212 DOCTOR OF MEDICINE(BIO-CHEMISTRY) 213 DOCTOR OF MEDICINE(CARDIOLOGY) -3 YEARS 214 DOCTOR OF MEDICINE(COMMUNITY MEDICINE) 215 DOCTOR OF MEDICINE(DERMATOLOGY & VENEREOLOGY) 216 DOCTOR OF MEDICINE(DERMATOLOGY, VENEREOLOGY) 217 DOCTOR OF MEDICINE(DERMATOLOGY, VENEREOLOGY & LEPROSY) 218 DOCTOR OF MEDICINE(ERNDCORINOLOGY) -3 YEARS 219 DOCTOR OF MEDICINE(ERNDCORINOLOGY) -3 YEARS 220 DOCTOR OF MEDICINE(FORNSIC MEDICINE/ TOXICOLOGY) 221 DOCTOR OF MEDICINE(GENTS) 222 DOCTOR OF MEDICINE(GENERAL SURGERY) 223 DOCTOR OF MEDICINE(GENERAL SURGERY) 224 DOCTOR OF MEDICINE(GENERAL SURGERY) 225 DOCTOR OF MEDICINE(GENERAL SURGERY) 226 DOCTOR OF MEDICINE(GENERAL SURGERY) 227 DOCTOR OF MEDICINE(GENERAL SURGERY) 228 DOCTOR OF MEDICINE(GENERAL SURGERY) 229 DOCTOR OF MEDICINE(GENERAL SURGERY) 220 DOCTOR OF MEDICINE(GENERAL SURGERY) 221 DOCTOR OF MEDICINE(GENERAL SURGERY) 222 DOCTOR OF MEDICINE(GENERAL SURGERY) 223 DOCTOR OF MEDICINE(GENERAL SURGERY) 224 DOCTOR OF MEDICINE(GENERAL SURGERY) 225 DOCTOR OF MEDICINE(HAEMATOLOGY) -3 YEARS 226 DOCTOR OF MEDICINE(HAEMATOLOGY) -3 YEARS 227 DOCTOR OF MEDICINE(HAEMATOLOGY) -3 YEARS 228 DOCTOR OF MEDICINE(HAEMATOLOGY) -3 YEARS 229 DOCTOR OF MEDICINE(HAEMATOLOGY) -3 YEARS 220 DOCTOR OF MEDICINE(HAEMATOLOGY) -3 YEARS 221 DOCTOR OF MEDICINE(HAEMATOLOGY) -3 YEARS 222 DOCTOR OF MEDICINE(HAEMATOLOGY) -3 YEARS 223 DOCTOR OF MEDICINE(HAEMATOLOGY) -3 YEARS 224 DOCTOR OF MEDICINE(HAEMATOLOGY) -3 YEARS 225 DOCTOR OF MEDICINE(HAEMATOLOGY) -3 YEARS			5
BOT[BOT] 201 BSC (POST BASIC NURSING REGULAR MODE) 202 BUMS[BUMS] 203 CA (CHARTERED ACCOUNTANCY) 204 COMPANY SECRETARY(CS) 205 DOCTOR OF MEDICINE(ANATOMY) 206 DOCTOR OF MEDICINE(ANATOMY) 207 DOCTOR OF MEDICINE(ANSTHESIOLOGY)-3 YEARS 207 DOCTOR OF MEDICINE(AYURVEDA) -3 YEARS 208 DOCTOR OF MEDICINE(BIO-CHEMISTRY) 209 DOCTOR OF MEDICINE(BIO-CHEMISTRY) 210 DOCTOR OF MEDICINE(BIO-CHEMISTRY) 211 DOCTOR OF MEDICINE(CARDIOLOGY) -3 YEARS 212 DOCTOR OF MEDICINE(CUNICAL HAEMATOLOGY) 212 DOCTOR OF MEDICINE(COMMUNITY MEDICINE) 213 DOCTOR OF MEDICINE(COMMUNITY MEDICINE) 214 DOCTOR OF MEDICINE(DERMATOLOGY & VENEREOLOGY) 215 DOCTOR OF MEDICINE(DERMATOLOGY & VENEREOLOGY) 216 DOCTOR OF MEDICINE(DERMATOLOGY, VENEREOLOGY & LEPROSY) 217 DOCTOR OF MEDICINE(ENDOCRINOLOGY) -3 YEARS 218 DOCTOR OF MEDICINE(FORENSIC MEDICINE/ TOXICOLOGY) 219 DOCTOR OF MEDICINE(GASTROENTEROLOGY) -3 YEARS 220 DOCTOR OF MEDICINE(GENERAL SURGERY) 221 DOCTOR OF MEDICINE(GENERAL SURGERY) 222 DOCTOR OF MEDICINE(GENERAL SURGERY) 223 DOCTOR OF MEDICINE(GENERAL SURGERY) 224 DOCTOR OF MEDICINE(GENERAL SURGERY) 225 DOCTOR OF MEDICINE(HEAMATOLOGY) -3 YEARS 226 DOCTOR OF MEDICINE(HEAMATOLOGY) -3 YEARS 227 DOCTOR OF MEDICINE(GENERAL SURGERY) 228 DOCTOR OF MEDICINE(GENERAL SURGERY) 229 DOCTOR OF MEDICINE(GENERAL SURGERY) 220 DOCTOR OF MEDICINE(GENERAL SURGERY) 221 DOCTOR OF MEDICINE(GENERAL SURGERY) 222 DOCTOR OF MEDICINE(HEAMATOLOGY) -3 YEARS 223 DOCTOR OF MEDICINE(HEAMATOLOGY) -3 YEARS 224 DOCTOR OF MEDICINE(HEAMATOLOGY) -3 YEARS 225 DOCTOR OF MEDICINE(HEAMATOLOGY) -3 YEARS 226 DOCTOR OF MEDICINE(HEAMATOLOGY) -3 YEARS 227 DOCTOR OF MEDICINE(HEAMATOLOGY) -3 YEARS 228 DOCTOR OF MEDICINE(HEAMATOLOGY) -3 YEARS 229 DOCTOR OF MEDICINE(HEAMATOLOGY) -3 YEARS 220 DOCTOR OF MEDICINE(HEAMATOLOGY) -3 YEARS 221 DOCTOR OF MEDICINE(HEAMATOLOGY) -3 YEARS 222 DOCTOR OF MEDICINE(HEAMATOLOGY) -3 YEARS 223 DOCTOR OF MEDICINE(HEAMATOLOGY) -3 YEARS		· · · · · · · · · · · · · · · · · · ·	5
201 BSC (POST BASIC NURSING REGULAR MODE) 202 BUMS (BUMS) 203 CA (CHARTERED ACCOUNTANCY) 204 COMPANY SECRETARY(CS) 205 DOCTOR OF MEDICINE(ANATOMY) 206 DOCTOR OF MEDICINE(ANATOMY) 207 DOCTOR OF MEDICINE(ANESTHESIOLOGY)-3 YEARS 208 DOCTOR OF MEDICINE(AVENTEDA) -3 YEARS 209 DOCTOR OF MEDICINE(BIO-CHEMISTRY) 209 DOCTOR OF MEDICINE(BIO-PHYSICS) 210 DOCTOR OF MEDICINE(CARDIOLOGY) -3 YEARS 211 DOCTOR OF MEDICINE(CINICAL HAEMATOLOGY) 212 DOCTOR OF MEDICINE(CINICAL HAEMATOLOGY) 213 DOCTOR OF MEDICINE(COMMUNITY MEDICINE) 214 DOCTOR OF MEDICINE(DERMATOLOGY & VENEREOLOGY) 215 DOCTOR OF MEDICINE(DERMATOLOGY) 216 DOCTOR OF MEDICINE(DERNATOLOGY) 217 DOCTOR OF MEDICINE(DERNATOLOGY, VENEREOLOGY) 218 DOCTOR OF MEDICINE(ERNDOCRINOLOGY, VENEREOLOGY) 219 DOCTOR OF MEDICINE(ENTOLOGY) -3 YEARS 210 DOCTOR OF MEDICINE(FORENSIC MEDICINE/ TOXICOLOGY) 219 DOCTOR OF MEDICINE(GASTROENTEROLOGY) -3 YEARS 220 DOCTOR OF MEDICINE(GASTROENTEROLOGY) -3 YEARS 221 DOCTOR OF MEDICINE(GASTROENTEROLOGY) -3 YEARS 222 DOCTOR OF MEDICINE(GASTROENTEROLOGY) -3 YEARS 223 DOCTOR OF MEDICINE(GASTROENTEROLOGY) -3 YEARS 224 DOCTOR OF MEDICINE(GASTROENTEROLOGY) -3 YEARS 225 DOCTOR OF MEDICINE(HAEMATOLOGY) -3 YEARS 226 DOCTOR OF MEDICINE(HAEMATOLOGY) -3 YEARS 227 DOCTOR OF MEDICINE(HAEMATOLOGY) -3 YEARS 228 DOCTOR OF MEDICINE(HAEMATOLOGY) -3 YEARS 229 DOCTOR OF MEDICINE(HAEMATOLOGY) -3 YEARS 220 DOCTOR OF MEDICINE(HAEMATOLOGY) -3 YEARS 221 DOCTOR OF MEDICINE(HAEMATOLOGY) -3 YEARS 222 DOCTOR OF MEDICINE(HAEMATOLOGY) -3 YEARS 223 DOCTOR OF MEDICINE(HAEMATOLOGY) -3 YEARS 224 DOCTOR OF MEDICINE(HAEMATOLOGY) -3 YEARS 225 DOCTOR OF MEDICINE(HAEMATOLOGY) -3 YEARS 226 DOCTOR OF MEDICINE(HAEMATOLOGY) -3 YEARS 227 DOCTOR OF MEDICINE(HAEMATOLOGY) -3 YEARS 228 DOCTOR OF MEDICINE(HOMEOPATHY)		, ,	3
202 BUMS[BUMS] 203 CA (CHARTERED ACCOUNTANCY) 204 COMPANY SECRETARY(CS) 205 DOCTOR OF MEDICINE(ANATOMY) 206 DOCTOR OF MEDICINE(ANATOMY) 207 DOCTOR OF MEDICINE(ANATOMY) 208 DOCTOR OF MEDICINE(AVIRVEDA) -3 YEARS 209 DOCTOR OF MEDICINE(BIO-CHEMISTRY) 209 DOCTOR OF MEDICINE(BIO-CHEMISTRY) 210 DOCTOR OF MEDICINE(BIO-SHYSICS) 211 DOCTOR OF MEDICINE(CUNICAL HAEMATOLOGY) 212 DOCTOR OF MEDICINE(CUNICAL HAEMATOLOGY) 213 DOCTOR OF MEDICINE(COMMUNITY MEDICINE) 214 DOCTOR OF MEDICINE(DERMATOLOGY) 215 DOCTOR OF MEDICINE(DERMATOLOGY) 216 DOCTOR OF MEDICINE(DERMATOLOGY) 217 DOCTOR OF MEDICINE(DERMATOLOGY) 218 DOCTOR OF MEDICINE(DERMATOLOGY) 219 DOCTOR OF MEDICINE(DERMATOLOGY) 210 DOCTOR OF MEDICINE(DERMATOLOGY) 211 DOCTOR OF MEDICINE(DERMATOLOGY) 212 DOCTOR OF MEDICINE(FORENSIC MEDICINE/ TOXICOLOGY) 213 DOCTOR OF MEDICINE(ENT) 214 DOCTOR OF MEDICINE(FORENSIC MEDICINE/ TOXICOLOGY) 215 DOCTOR OF MEDICINE(ENT) 216 DOCTOR OF MEDICINE(ENT) 217 DOCTOR OF MEDICINE(FORENSIC MEDICINE/ TOXICOLOGY) 218 DOCTOR OF MEDICINE(FORENSIC MEDICINE/ TOXICOLOGY) 219 DOCTOR OF MEDICINE(FORENSIC MEDICINE/ TOXICOLOGY) 220 DOCTOR OF MEDICINE(GENERAL MEDICINE) -3 YEARS 221 DOCTOR OF MEDICINE(GENERAL MEDICINE) -3 YEARS 222 DOCTOR OF MEDICINE(GENERAL MEDICINE) -3 YEARS 223 DOCTOR OF MEDICINE(HOMEOPATHY) 224 DOCTOR OF MEDICINE(HEPATOLOGY) -3 YEARS 225 DOCTOR OF MEDICINE(HEPATOLOGY) -3 YEARS 226 DOCTOR OF MEDICINE(HEPATOLOGY) -3 YEARS 227 DOCTOR OF MEDICINE(HEPATOLOGY) -3 YEARS 228 DOCTOR OF MEDICINE(HEPATOLOGY) -3 YEARS		. ,	3
203 CA (CHARTERED ACCOUNTANCY) 204 COMPANY SECRETARY(CS) 205 DOCTOR OF MEDICINE(ANATOMY) 206 DOCTOR OF MEDICINE(ANESTHESIOLOGY)-3 YEARS 207 DOCTOR OF MEDICINE(AYURVEDA) -3 YEARS 208 DOCTOR OF MEDICINE(BIO-CHEMISTRY) 209 DOCTOR OF MEDICINE(BIO-PHYSICS) 210 DOCTOR OF MEDICINE(CORDIOLOGY) -3 YEARS 211 DOCTOR OF MEDICINE(CINICAL HAEMATOLOGY) 212 DOCTOR OF MEDICINE(CUNICAL HAEMATOLOGY) 213 DOCTOR OF MEDICINE(COMMUNITY MEDICINE) 214 DOCTOR OF MEDICINE(DERMATOLOGY & VENEREOLOGY) 215 DOCTOR OF MEDICINE(DERMATOLOGY, VENEREOLOGY) 216 DOCTOR OF MEDICINE(DERMATOLOGY, VENEREOLOGY) 217 DOCTOR OF MEDICINE(ENDOCRINOLOGY) -3 YEARS 218 DOCTOR OF MEDICINE(ENT) 219 DOCTOR OF MEDICINE(ENT) 210 DOCTOR OF MEDICINE(FORENSIC MEDICINE/ TOXICOLOGY) 211 DOCTOR OF MEDICINE(GASTROENTEROLOGY) -3 YEARS 212 DOCTOR OF MEDICINE(GASTROENTEROLOGY) -3 YEARS 213 DOCTOR OF MEDICINE(GASTROENTEROLOGY) -3 YEARS 214 DOCTOR OF MEDICINE(GENERAL MEDICINE) -3 YEARS 215 DOCTOR OF MEDICINE(GENERAL SURGERY) 216 DOCTOR OF MEDICINE(GENERAL SURGERY) 217 DOCTOR OF MEDICINE(GENERAL SURGERY) 218 DOCTOR OF MEDICINE(GENERAL SURGERY) 229 DOCTOR OF MEDICINE(HOREONALCOGY) -3 YEARS 220 DOCTOR OF MEDICINE(HOREONALCOGY) -3 YEARS 221 DOCTOR OF MEDICINE(HOREONALCOGY) -3 YEARS 222 DOCTOR OF MEDICINE(HOREONACCOLOGY) -3 YEARS 223 DOCTOR OF MEDICINE(HOREONACCOLOGY) -3 YEARS 224 DOCTOR OF MEDICINE(HEPATOLOGY) -3 YEARS 225 DOCTOR OF MEDICINE(HEPATOLOGY) -3 YEARS 226 DOCTOR OF MEDICINE(HEPATOLOGY) -3 YEARS 227 DOCTOR OF MEDICINE(HEPATOLOGY) -3 YEARS 228 DOCTOR OF MEDICINE(HEPATOLOGY) -3 YEARS 229 DOCTOR OF MEDICINE(HEPATOLOGY) -3 YEARS 220 DOCTOR OF MEDICINE(HEPATOLOGY) -3 YEARS 220 DOCTOR OF MEDICINE(HOMEOPATHY)		,	2
204 COMPANY SECRETARY(CS) 205 DOCTOR OF MEDICINE(ANATOMY) 206 DOCTOR OF MEDICINE(ANESTHESIOLOGY)-3 YEARS 207 DOCTOR OF MEDICINE(AYURVEDA) -3 YEARS 208 DOCTOR OF MEDICINE(BO-CHEMISTRY) 209 DOCTOR OF MEDICINE(BIO-CHEMISTRY) 210 DOCTOR OF MEDICINE(BIO-CHEMISTRY) 211 DOCTOR OF MEDICINE(CLINICAL HAEMATOLOGY) 212 DOCTOR OF MEDICINE(CLINICAL HAEMATOLOGY) 213 DOCTOR OF MEDICINE(CLINICAL HAEMATOLOGY) 214 DOCTOR OF MEDICINE(COMMUNITY MEDICINE) 215 DOCTOR OF MEDICINE(DERMATOLOGY & VENEREOLOGY) 216 DOCTOR OF MEDICINE(DERMATOLOGY), VENEREOLOGY & LEPROSY) 217 DOCTOR OF MEDICINE(ENDOCRINOLOGY) -3 YEARS 218 DOCTOR OF MEDICINE(ENDOCRINOLOGY) -3 YEARS 219 DOCTOR OF MEDICINE(FORENSIC MEDICINE/ TOXICOLOGY) 219 DOCTOR OF MEDICINE(ENTOLOGY) -3 YEARS 220 DOCTOR OF MEDICINE(GASTROENTEROLOGY) -3 YEARS 221 DOCTOR OF MEDICINE(GASTROENTEROLOGY) -3 YEARS 222 DOCTOR OF MEDICINE(GASTROENTEROLOGY) -3 YEARS 223 DOCTOR OF MEDICINE(GASTROENTEROLOGY) -3 YEARS 224 DOCTOR OF MEDICINE(GASTROENTEROLOGY) -3 YEARS 225 DOCTOR OF MEDICINE(GHAEMATOLOGY) -3 YEARS 226 DOCTOR OF MEDICINE(GHAEMATOLOGY) -3 YEARS 227 DOCTOR OF MEDICINE(HAEMATOLOGY) -3 YEARS 228 DOCTOR OF MEDICINE(HAEMATOLOGY) -3 YEARS 229 DOCTOR OF MEDICINE(HAEMATOLOGY) -3 YEARS 220 DOCTOR OF MEDICINE(HAEMATOLOGY) -3 YEARS 221 DOCTOR OF MEDICINE(HAEMATOLOGY) -3 YEARS 222 DOCTOR OF MEDICINE(HEPATOLOGY) -3 YEARS 223 DOCTOR OF MEDICINE(HEPATOLOGY) -3 YEARS 224 DOCTOR OF MEDICINE(HEPATOLOGY) -3 YEARS 225 DOCTOR OF MEDICINE(HEPATOLOGY) -3 YEARS 226 DOCTOR OF MEDICINE(HEPATOLOGY) -3 YEARS 227 DOCTOR OF MEDICINE(HEPATOLOGY) -3 YEARS 228 DOCTOR OF MEDICINE(HEPATOLOGY) -3 YEARS 229 DOCTOR OF MEDICINE(HEPATOLOGY) -3 YEARS			5
DOCTOR OF MEDICINE(ANATOMY) 206 DOCTOR OF MEDICINE(ANESTHESIOLOGY)-3 YEARS 207 DOCTOR OF MEDICINE(AVURVEDA) -3 YEARS 208 DOCTOR OF MEDICINE(BIO-CHEMISTRY) 209 DOCTOR OF MEDICINE(BIO-PHYSICS) 210 DOCTOR OF MEDICINE(CARDIOLOGY) -3 YEARS 211 DOCTOR OF MEDICINE(CARDIOLOGY) -3 YEARS 212 DOCTOR OF MEDICINE(CUNICAL HAEMATOLOGY) 213 DOCTOR OF MEDICINE(COMMUNITY MEDICINE) 214 DOCTOR OF MEDICINE(DERMATOLOGY) 215 DOCTOR OF MEDICINE(DERMATOLOGY) 216 DOCTOR OF MEDICINE(DERMATOLOGY) 217 DOCTOR OF MEDICINE(DERMATOLOGY) 218 DOCTOR OF MEDICINE(DERMATOLOGY) -3 YEARS 219 DOCTOR OF MEDICINE(ENDOCRINOLOGY) -3 YEARS 210 DOCTOR OF MEDICINE(FORENSIC MEDICINE/ TOXICOLOGY) 211 DOCTOR OF MEDICINE(GASTROENTEROLOGY) -3 YEARS 212 DOCTOR OF MEDICINE(GENERAL MEDICINE) -3 YEARS 220 DOCTOR OF MEDICINE(GENERAL SURGERY) 221 DOCTOR OF MEDICINE(GENERAL SURGERY) 222 DOCTOR OF MEDICINE(GENERAL SURGERY) 223 DOCTOR OF MEDICINE(HENDATOLOGY) -3 YEARS 224 DOCTOR OF MEDICINE(HENDATOLOGY) -3 YEARS 225 DOCTOR OF MEDICINE(HEPATOLOGY) -3 YEARS 226 DOCTOR OF MEDICINE(HEPATOLOGY) -3 YEARS 227 DOCTOR OF MEDICINE(HEPATOLOGY) -3 YEARS 228 DOCTOR OF MEDICINE(HEPATOLOGY) -3 YEARS 229 DOCTOR OF MEDICINE(HEPATOLOGY) -3 YEARS 220 DOCTOR OF MEDICINE(HEPATOLOGY) -3 YEARS 221 DOCTOR OF MEDICINE(HEPATOLOGY) -3 YEARS 222 DOCTOR OF MEDICINE(HEPATOLOGY) -3 YEARS 223 DOCTOR OF MEDICINE(HEPATOLOGY) -3 YEARS 224 DOCTOR OF MEDICINE(HEPATOLOGY) -3 YEARS 225 DOCTOR OF MEDICINE(HEPATOLOGY) -3 YEARS			3
DOCTOR OF MEDICINE(ANESTHESIOLOGY)-3 YEARS DOCTOR OF MEDICINE(BIO-CHEMISTRY) DOCTOR OF MEDICINE(BIO-CHEMISTRY) DOCTOR OF MEDICINE(BIO-PHYSICS) DOCTOR OF MEDICINE(BIO-PHYSICS) DOCTOR OF MEDICINE(CARDIOLOGY) -3 YEARS 211 DOCTOR OF MEDICINE(CARDIOLOGY) -3 YEARS 212 DOCTOR OF MEDICINE(CARDIOLOGY) -3 YEARS 213 DOCTOR OF MEDICINE(COMMUNITY MEDICINE) 214 DOCTOR OF MEDICINE(DERMATOLOGY) WENEREOLOGY) 215 DOCTOR OF MEDICINE(DERMATOLOGY) 216 DOCTOR OF MEDICINE(DERMATOLOGY) -3 YEARS 217 DOCTOR OF MEDICINE(ENT) 218 DOCTOR OF MEDICINE(ENT) 219 DOCTOR OF MEDICINE(ENT) 210 DOCTOR OF MEDICINE(ENT) 211 DOCTOR OF MEDICINE(ENT) 212 DOCTOR OF MEDICINE(GASTROENTEROLOGY) -3 YEARS 213 DOCTOR OF MEDICINE(GENERAL MEDICINE) -3 YEARS 214 DOCTOR OF MEDICINE(GENERAL MEDICINE) -3 YEARS 215 DOCTOR OF MEDICINE(GENERAL SURGERY) 216 DOCTOR OF MEDICINE(GENERAL SURGERY) 217 DOCTOR OF MEDICINE(GENERAL SURGERY) 218 DOCTOR OF MEDICINE(GENERAL SURGERY) 229 DOCTOR OF MEDICINE(GENERAL SURGERY) 220 DOCTOR OF MEDICINE(HEMATOLOGY) -3 YEARS 221 DOCTOR OF MEDICINE(HEMATOLOGY) -3 YEARS 222 DOCTOR OF MEDICINE(HEMATOLOGY) -3 YEARS 223 DOCTOR OF MEDICINE(HEMATOLOGY) -3 YEARS 224 DOCTOR OF MEDICINE(HEPATOLOGY) -3 YEARS 225 DOCTOR OF MEDICINE(HEPATOLOGY) -3 YEARS		` '	3
207 DOCTOR OF MEDICINE(AYURVEDA) -3 YEARS 208 DOCTOR OF MEDICINE(BIO-CHEMISTRY) 209 DOCTOR OF MEDICINE(BIO-PHYSICS) 210 DOCTOR OF MEDICINE(CARDIOLOGY) -3 YEARS 211 DOCTOR OF MEDICINE(CLINICAL HAEMATOLOGY) 212 DOCTOR OF MEDICINE(CLINICAL HAEMATOLOGY) 213 DOCTOR OF MEDICINE(COMMUNITY MEDICINE) 214 DOCTOR OF MEDICINE(DERMATOLOGY) 215 DOCTOR OF MEDICINE(DERMATOLOGY) 216 DOCTOR OF MEDICINE(DERMATOLOGY) 217 DOCTOR OF MEDICINE(DERMATOLOGY) -3 YEARS 218 DOCTOR OF MEDICINE(ENDOCRINOLOGY) -3 YEARS 219 DOCTOR OF MEDICINE(FORENSIC MEDICINE/ TOXICOLOGY) 219 DOCTOR OF MEDICINE(GASTROENTEROLOGY) -3 YEARS 220 DOCTOR OF MEDICINE(GENERAL MEDICINE) -3 YEARS 221 DOCTOR OF MEDICINE(GENERAL MEDICINE) -3 YEARS 222 DOCTOR OF MEDICINE(GENERAL SURGERY) 223 DOCTOR OF MEDICINE(HEAMATOLOGY) -3 YEARS 224 DOCTOR OF MEDICINE(HEAMATOLOGY) -3 YEARS 225 DOCTOR OF MEDICINE(HEAMATOLOGY) -3 YEARS		, ,	3
DOCTOR OF MEDICINE(BIO-CHEMISTRY) 209 DOCTOR OF MEDICINE(BIO-PHYSICS) 210 DOCTOR OF MEDICINE(CARDIOLOGY) -3 YEARS 211 DOCTOR OF MEDICINE(CLINICAL HAEMATOLOGY) 212 DOCTOR OF MEDICINE(COMMUNITY MEDICINE) 213 DOCTOR OF MEDICINE(DERMATOLOGY & VENEREOLOGY) 214 DOCTOR OF MEDICINE(DERMATOLOGY) 215 DOCTOR OF MEDICINE(DERMATOLOGY) 216 DOCTOR OF MEDICINE(DERMATOLOGY) -3 YEARS 217 DOCTOR OF MEDICINE(ENDOCRINOLOGY) -3 YEARS 218 DOCTOR OF MEDICINE(ENT) 219 DOCTOR OF MEDICINE(FORENSIC MEDICINE/ TOXICOLOGY) 219 DOCTOR OF MEDICINE(GASTROENTEROLOGY) -3 YEARS 220 DOCTOR OF MEDICINE(GENERAL MEDICINE) -3 YEARS 221 DOCTOR OF MEDICINE(GENERAL SURGERY) 222 DOCTOR OF MEDICINE(GENERAL SURGERY) 223 DOCTOR OF MEDICINE(GENERAL SURGERY) 224 DOCTOR OF MEDICINE(HAEMATOLOGY) -3 YEARS 225 DOCTOR OF MEDICINE(HAEMATOLOGY) -3 YEARS			3
209 DOCTOR OF MEDICINE(BIO-PHYSICS) 210 DOCTOR OF MEDICINE(CARDIOLOGY) -3 YEARS 211 DOCTOR OF MEDICINE(CLINICAL HAEMATOLOGY) 212 DOCTOR OF MEDICINE(COMMUNITY MEDICINE) 213 DOCTOR OF MEDICINE(DERMATOLOGY & VENEREOLOGY) 214 DOCTOR OF MEDICINE(DERMATOLOGY) 215 DOCTOR OF MEDICINE(DERMATOLOGY, VENEREOLOGY & LEPROSY) 216 DOCTOR OF MEDICINE(BRMATOLOGY) -3 YEARS 217 DOCTOR OF MEDICINE(ENT) 218 DOCTOR OF MEDICINE(ENT) 219 DOCTOR OF MEDICINE(FORENSIC MEDICINE/ TOXICOLOGY) 210 DOCTOR OF MEDICINE(GASTROENTEROLOGY) -3 YEARS 220 DOCTOR OF MEDICINE(GENERAL MEDICINE) -3 YEARS 221 DOCTOR OF MEDICINE(GENERAL SURGERY) 222 DOCTOR OF MEDICINE(GENERAL SURGERY) 223 DOCTOR OF MEDICINE(GYNAECOLOGY) -3 YEARS 224 DOCTOR OF MEDICINE(HAEMATOLOGY) -3 YEARS 225 DOCTOR OF MEDICINE(HEPATOLOGY) -3 YEARS		, ,	3
210 DOCTOR OF MEDICINE(CARDIOLOGY) -3 YEARS 211 DOCTOR OF MEDICINE(CLINICAL HAEMATOLOGY) 212 DOCTOR OF MEDICINE(COMMUNITY MEDICINE) 213 DOCTOR OF MEDICINE(DERMATOLOGY & VENEREOLOGY) 214 DOCTOR OF MEDICINE(DERMATOLOGY) 215 DOCTOR OF MEDICINE(DERMATOLOGY, VENEREOLOGY & LEPROSY) 216 DOCTOR OF MEDICINE(ENDOCRINOLOGY) -3 YEARS 217 DOCTOR OF MEDICINE(ENDOCRINOLOGY) -3 YEARS 218 DOCTOR OF MEDICINE(FORENSIC MEDICINE/ TOXICOLOGY) 219 DOCTOR OF MEDICINE(GASTROENTEROLOGY) -3 YEARS 220 DOCTOR OF MEDICINE(GENERAL MEDICINE) -3 YEARS 221 DOCTOR OF MEDICINE(GENERAL SURGERY) 222 DOCTOR OF MEDICINE(GENERAL SURGERY) 223 DOCTOR OF MEDICINE(GYNAECOLOGY) -3 YEARS 224 DOCTOR OF MEDICINE(HAEMATOLOGY) -3 YEARS 225 DOCTOR OF MEDICINE(HEPATOLOGY) -3 YEARS			3
DOCTOR OF MEDICINE(CLINICAL HAEMATOLOGY) DOCTOR OF MEDICINE(COMMUNITY MEDICINE) DOCTOR OF MEDICINE(DERMATOLOGY & VENEREOLOGY) DOCTOR OF MEDICINE(DERMATOLOGY) DOCTOR OF MEDICINE(DERMATOLOGY, VENEREOLOGY & LEPROSY) DOCTOR OF MEDICINE(DERMATOLOGY, VENEREOLOGY & LEPROSY) DOCTOR OF MEDICINE(ENDOCRINOLOGY) - 3 YEARS DOCTOR OF MEDICINE(ENDOCRINOLOGY) - 3 YEARS DOCTOR OF MEDICINE(ENT) DOCTOR OF MEDICINE(GORENSIC MEDICINE/ TOXICOLOGY) DOCTOR OF MEDICINE(GASTROENTEROLOGY) - 3 YEARS DOCTOR OF MEDICINE(GENERAL MEDICINE) - 3 YEARS DOCTOR OF MEDICINE(GENERAL SURGERY) DOCTOR OF MEDICINE(GENERAL SURGERY) DOCTOR OF MEDICINE(GENERAL SURGERY) DOCTOR OF MEDICINE(HAEMATOLOGY) - 3 YEARS DOCTOR OF MEDICINE(HEPATOLOGY) - 3 YEARS			3
DOCTOR OF MEDICINE(COMMUNITY MEDICINE) 213 DOCTOR OF MEDICINE(DERMATOLOGY & VENEREOLOGY) 214 DOCTOR OF MEDICINE(DERMATOLOGY) 215 DOCTOR OF MEDICINE(DERMATOLOGY, VENEREOLOGY & LEPROSY) 216 DOCTOR OF MEDICINE(DERMATOLOGY, VENEREOLOGY & LEPROSY) 217 DOCTOR OF MEDICINE(ENDOCRINOLOGY) -3 YEARS 218 DOCTOR OF MEDICINE(ENT) 219 DOCTOR OF MEDICINE(GASTROENTEROLOGY) -3 YEARS 220 DOCTOR OF MEDICINE(GASTROENTEROLOGY) -3 YEARS 221 DOCTOR OF MEDICINE(GENERAL MEDICINE) -3 YEARS 222 DOCTOR OF MEDICINE(GENERAL SURGERY) 223 DOCTOR OF MEDICINE(GYNAECOLOGY) -3 YEARS 224 DOCTOR OF MEDICINE(HAEMATOLOGY) -3 YEARS 225 DOCTOR OF MEDICINE(HEPATOLOGY) -3 YEARS			3
DOCTOR OF MEDICINE(DERMATOLOGY & VENEREOLOGY) DOCTOR OF MEDICINE(DERMATOLOGY) DOCTOR OF MEDICINE(DERMATOLOGY, VENEREOLOGY & LEPROSY) DOCTOR OF MEDICINE(ENDOCRINOLOGY) -3 YEARS DOCTOR OF MEDICINE(ENT) DOCTOR OF MEDICINE(ENT) DOCTOR OF MEDICINE(FORENSIC MEDICINE/ TOXICOLOGY) DOCTOR OF MEDICINE(GASTROENTEROLOGY) -3 YEARS DOCTOR OF MEDICINE(GASTROENTEROLOGY) -3 YEARS DOCTOR OF MEDICINE(GENERAL MEDICINE) -3 YEARS DOCTOR OF MEDICINE(GENERAL SURGERY) DOCTOR OF MEDICINE(GENERAL SURGERY) DOCTOR OF MEDICINE(GYNAECOLOGY) DOCTOR OF MEDICINE(HEPATOLOGY) -3 YEARS			2
DOCTOR OF MEDICINE(DERMATOLOGY) DOCTOR OF MEDICINE(DERMATOLOGY, VENEREOLOGY & LEPROSY) DOCTOR OF MEDICINE(ENDOCRINOLOGY) -3 YEARS DOCTOR OF MEDICINE(ENT) DOCTOR OF MEDICINE(FORENSIC MEDICINE/ TOXICOLOGY) DOCTOR OF MEDICINE(FORENSIC MEDICINE/ TOXICOLOGY) DOCTOR OF MEDICINE(GASTROENTEROLOGY) -3 YEARS DOCTOR OF MEDICINE(GENERAL MEDICINE) -3 YEARS DOCTOR OF MEDICINE(GENERAL SURGERY) DOCTOR OF MEDICINE(GENERAL SURGERY) DOCTOR OF MEDICINE(GYNAECOLOGY) DOCTOR OF MEDICINE(HAEMATOLOGY) -3 YEARS DOCTOR OF MEDICINE(HAEMATOLOGY) -3 YEARS DOCTOR OF MEDICINE(HEPATOLOGY) -3 YEARS DOCTOR OF MEDICINE(HEPATOLOGY) -3 YEARS DOCTOR OF MEDICINE(HOMEOPATHY)		,	2
DOCTOR OF MEDICINE(DERMATOLOGY, VENEREOLOGY & LEPROSY) DOCTOR OF MEDICINE(ENDOCRINOLOGY) -3 YEARS DOCTOR OF MEDICINE(ENT) DOCTOR OF MEDICINE(FORENSIC MEDICINE/ TOXICOLOGY) DOCTOR OF MEDICINE(GASTROENTEROLOGY) -3 YEARS DOCTOR OF MEDICINE(GASTROENTEROLOGY) -3 YEARS DOCTOR OF MEDICINE(GENERAL MEDICINE) -3 YEARS DOCTOR OF MEDICINE(GENERAL SURGERY) DOCTOR OF MEDICINE(GYNAECOLOGY) DOCTOR OF MEDICINE(GYNAECOLOGY) -3 YEARS DOCTOR OF MEDICINE(HAEMATOLOGY) -3 YEARS DOCTOR OF MEDICINE(HEPATOLOGY) -3 YEARS DOCTOR OF MEDICINE(HEPATOLOGY) -3 YEARS DOCTOR OF MEDICINE(HEPATOLOGY) -3 YEARS			3
216 DOCTOR OF MEDICINE(ENDOCRINOLOGY) -3 YEARS 217 DOCTOR OF MEDICINE(ENT) 218 DOCTOR OF MEDICINE(FORENSIC MEDICINE/ TOXICOLOGY) 219 DOCTOR OF MEDICINE(GASTROENTEROLOGY) -3 YEARS 220 DOCTOR OF MEDICINE(GENERAL MEDICINE) -3 YEARS 221 DOCTOR OF MEDICINE(GENERAL SURGERY) 222 DOCTOR OF MEDICINE(GYNAECOLOGY) 223 DOCTOR OF MEDICINE(GYNAECOLOGY) -3 YEARS 224 DOCTOR OF MEDICINE(HAEMATOLOGY) -3 YEARS 225 DOCTOR OF MEDICINE(HEPATOLOGY) -3 YEARS 226 DOCTOR OF MEDICINE(HEPATOLOGY) -3 YEARS 227 DOCTOR OF MEDICINE(HEPATOLOGY) -3 YEARS 228 DOCTOR OF MEDICINE(HOMEOPATHY)		, , , ,	3
217 DOCTOR OF MEDICINE(ENT) 218 DOCTOR OF MEDICINE(FORENSIC MEDICINE/ TOXICOLOGY) 219 DOCTOR OF MEDICINE(GASTROENTEROLOGY) -3 YEARS 220 DOCTOR OF MEDICINE(GENERAL MEDICINE) -3 YEARS 221 DOCTOR OF MEDICINE(GENERAL SURGERY) 222 DOCTOR OF MEDICINE(GYNAECOLOGY) 223 DOCTOR OF MEDICINE(HAEMATOLOGY) -3 YEARS 224 DOCTOR OF MEDICINE(HAEMATOLOGY) -3 YEARS 225 DOCTOR OF MEDICINE(HEPATOLOGY) -3 YEARS 226 DOCTOR OF MEDICINE(HOMEOPATHY)		,	3
DOCTOR OF MEDICINE(FORENSIC MEDICINE/ TOXICOLOGY) DOCTOR OF MEDICINE(GASTROENTEROLOGY) -3 YEARS DOCTOR OF MEDICINE(GENERAL MEDICINE) -3 YEARS DOCTOR OF MEDICINE(GENERAL SURGERY) DOCTOR OF MEDICINE(GENERAL SURGERY) DOCTOR OF MEDICINE(GYNAECOLOGY) DOCTOR OF MEDICINE(HAEMATOLOGY) -3 YEARS DOCTOR OF MEDICINE(HEPATOLOGY) -3 YEARS DOCTOR OF MEDICINE(HEPATOLOGY) -3 YEARS DOCTOR OF MEDICINE(HOMEOPATHY)			3
219 DOCTOR OF MEDICINE(GASTROENTEROLOGY) -3 YEARS 220 DOCTOR OF MEDICINE(GENERAL MEDICINE) -3 YEARS 221 DOCTOR OF MEDICINE(GENERAL SURGERY) 222 DOCTOR OF MEDICINE(GYNAECOLOGY) 223 DOCTOR OF MEDICINE(HAEMATOLOGY) -3 YEARS 224 DOCTOR OF MEDICINE(HEPATOLOGY) -3 YEARS 225 DOCTOR OF MEDICINE(HOMEOPATHY)		· ·	3
220 DOCTOR OF MEDICINE(GENERAL MEDICINE) -3 YEARS 221 DOCTOR OF MEDICINE(GENERAL SURGERY) 222 DOCTOR OF MEDICINE(GYNAECOLOGY) 223 DOCTOR OF MEDICINE(HAEMATOLOGY) -3 YEARS 224 DOCTOR OF MEDICINE(HEPATOLOGY) -3 YEARS 225 DOCTOR OF MEDICINE(HOMEOPATHY)		, , ,	3
221 DOCTOR OF MEDICINE(GENERAL SURGERY) 222 DOCTOR OF MEDICINE(GYNAECOLOGY) 223 DOCTOR OF MEDICINE(HAEMATOLOGY) -3 YEARS 224 DOCTOR OF MEDICINE(HEPATOLOGY) -3 YEARS 225 DOCTOR OF MEDICINE(HOMEOPATHY)		, , ,	3
222 DOCTOR OF MEDICINE(GYNAECOLOGY) 223 DOCTOR OF MEDICINE(HAEMATOLOGY) -3 YEARS 224 DOCTOR OF MEDICINE(HEPATOLOGY) -3 YEARS 225 DOCTOR OF MEDICINE(HOMEOPATHY)	h		3
223 DOCTOR OF MEDICINE(HAEMATOLOGY) -3 YEARS 224 DOCTOR OF MEDICINE(HEPATOLOGY) -3 YEARS 225 DOCTOR OF MEDICINE(HOMEOPATHY)		,	3
224 DOCTOR OF MEDICINE(HEPATOLOGY) -3 YEARS 225 DOCTOR OF MEDICINE(HOMEOPATHY)			3
225 DOCTOR OF MEDICINE(HOMEOPATHY)			3
' '		· · · · · · · · · · · · · · · · · · ·	3
226 DOCTOR OF MEDICINE(HOSPITAL ADMINISTRATION)		,	3
	226	DOCTOR OF MEDICINE(HOSPITAL ADMINISTRATION)	3

		,
227	DOCTOR OF MEDICINE(INDIAN MEDICINE)	3
228	DOCTOR OF MEDICINE(INTERNAL MEDICINE)	2
229	DOCTOR OF MEDICINE(LAB MEDICINE)	3
230	DOCTOR OF MEDICINE(MEDICAL PHYSICS)	3
231	DOCTOR OF MEDICINE(MICROBIOLOGY)	3
232	DOCTOR OF MEDICINE(NEPHROLOGY) -3 YEARS	3
233	DOCTOR OF MEDICINE(NEUROLOGY) -3 YEARS	3
234	DOCTOR OF MEDICINE(NUCLEAR MEDICINE)	3
235	DOCTOR OF MEDICINE(OBSTETRICS & GYNAECOLOGY) -2 YEARS	2
236	DOCTOR OF MEDICINE(OBSTETRICS & GYNECOLOGY) -3 YEARS	3
237	DOCTOR OF MEDICINE(ONCOLOGY) -3 YEARS	3
238	DOCTOR OF MEDICINE(OPHTHALMOLOGY)	3
239	DOCTOR OF MEDICINE(ORTHOPAEDICS) -3 YEARS	3
240	DOCTOR OF MEDICINE(PATHOLOGY)	3
241	DOCTOR OF MEDICINE(PEDIATRICS) -3 YEARS	3
242	DOCTOR OF MEDICINE(PHARMACOLOGY)	2
243	DOCTOR OF MEDICINE(PHARMACY) -3 YEARS	3
244	DOCTOR OF MEDICINE(PHYSICAL MEDICINE & REHABILITATION)	3
245	DOCTOR OF MEDICINE(PHYSIOLOGY)	3
246	DOCTOR OF MEDICINE(PHYSIOTHERAPY)	3
247	DOCTOR OF MEDICINE(PLASTIC SURGERY) -3 YEARS	3
248	DOCTOR OF MEDICINE(PREVENTIVE AND SOCIAL MEDICINE)	2
249	DOCTOR OF MEDICINE(PSYCHIATRY)	3
250	DOCTOR OF MEDICINE(PSYCHOLOGICAL MEDICINE)	2
251	DOCTOR OF MEDICINE(PUBLIC HEALTH)	3
252	DOCTOR OF MEDICINE(PULMONARY/RESPIRATORY MEDICINE)	3
253	DOCTOR OF MEDICINE(RADIODIAGNOSIS & IMAGING)	3
254	DOCTOR OF MEDICINE(RADIOLOGY) -3 YEARS	3
255	DOCTOR OF MEDICINE(RADIOTHERAPY)	3
256	DOCTOR OF MEDICINE(SKIN AND VENERAL DISEASES)	2
		3
257	DOCTOR OF MEDICINE(SOCIAL & PREVENTIVE MEDICINE)	
258	DOCTOR OF MEDICINE(UNANI)	3
259	DOCTOR OF MEDICINE(UROLOGY) -3 YEARS	3
260	DOCTOR OF MEDICINE(UROLOGY)-1 YEAR	1
261	DOCTOR OF PHARMACY(PHARM.D)	6
262	Dual degree Master of Computer Application (MCA)	5
263	EXECUTIVE POST GRADUATE PROGRAMME IN MANAGEMENT (EPGPM)	2
264	INSTITUTE OF COST AND WORK ACCOUNTANCY(ICWA)	5
265	M.E(COMPUTER SCIENCE ENGINEERING)	2
266	M.SC (NURSING)	2
267	M.SC (VETERINARY & ANIMAL SCIENCES)	2
268	M.TECH (ADVANCE NETWORKS)	2
269	M.TECH (AGRONOMY)	2
270	M.TECH (AUTOMATION ROBOTICS & ARTIFICIAL INTELLIGENCE)	2
271	M.TECH (AUTOMATION ROBOTICS(ARE))	2
272	M.TECH (BIOTECHNOLOGY AND BIOCHEMICAL ENGINEERING)	2
273	M.TECH (COMPOSITE MATERIALS ENGINEERING)	2
274	M.TECH (CRYOGENIC ENGINEERING)	2
275	M.TECH (DOCK AND HARBOR ENGINEERING)	2
276	M.TECH (FINANCIAL COMPUTING)	2
		2
277	M.TECH (IMAGING SYSTEM TECHNOLOGY)	
278	M.TECH (INDUSTRIAL ENVIRONMENTAL ENGINEERING)	2
279	M.TECH (INDUSTRIAL SAFETY ENGINEERING)	2
280	M.TECH (LASER TECHNOLOGY)	2
281	M.TECH (LOW TEMPERATURE THERMAL DYNAMICS)	2
282	M.TECH (MOLECULAR BIOLOGY)	2
283	M.TECH (NANO-TECHNOLOGY)	2
284	M.TECH (NAVAL ARCHITECTURE)	2
285	M.TECH (NETWORKING)	2
286	M.TECH (OCEAN AND ATMOSPHERIC SCIENCE)	2
287	M.TECH (OCEAN ENGINEERING AND NAVAL ARCHITECTURE)	2
288	M.TECH (PACKAGING ENGINEERING)	2
289	M.TECH (PLASTIC TECHNOLOGY)	2
290	- 1	
	M TECH (REFRIGERATION AIR-CONDITIONING & HEAT TRANSFER)	າ
	M.TECH (REFRIGERATION, AIR-CONDITIONING & HEAT TRANSFER)	2
291	M.TECH (REPRODUCTIVE HEALTH)	2
291 292	M.TECH (REPRODUCTIVE HEALTH) M.TECH((ENVIRONMENTAL SCIENCE & TECHNOLOGY))	2 2
291	M.TECH (REPRODUCTIVE HEALTH)	2
291 292	M.TECH (REPRODUCTIVE HEALTH) M.TECH((ENVIRONMENTAL SCIENCE & TECHNOLOGY))	2
291 292 293	M.TECH (REPRODUCTIVE HEALTH) M.TECH((ENVIRONMENTAL SCIENCE & TECHNOLOGY)) M.TECH(AERODYNAMICS AND FLIGHT MECHANICS)	2 2 2
291 292 293 294 295	M.TECH (REPRODUCTIVE HEALTH) M.TECH((ENVIRONMENTAL SCIENCE & TECHNOLOGY)) M.TECH(AERODYNAMICS AND FLIGHT MECHANICS) M.TECH(AERONAUTICAL ENGINEERING) M.TECH(AEROSPACE & APPLIED ENGINEERING)	2 2 2 2 2
291 292 293 294 295 296	M.TECH (REPRODUCTIVE HEALTH) M.TECH((ENVIRONMENTAL SCIENCE & TECHNOLOGY)) M.TECH(AERODYNAMICS AND FLIGHT MECHANICS) M.TECH(AERONAUTICAL ENGINEERING) M.TECH(AEROSPACE & APPLIED ENGINEERING) M.TECH(AEROSPACE & APPLIED MECHANICS)	2 2 2 2 2 2
291 292 293 294 295 296 297	M.TECH (REPRODUCTIVE HEALTH) M.TECH((ENVIRONMENTAL SCIENCE & TECHNOLOGY)) M.TECH(AERODYNAMICS AND FLIGHT MECHANICS) M.TECH(AERONAUTICAL ENGINEERING) M.TECH(AEROSPACE & APPLIED ENGINEERING) M.TECH(AEROSPACE & APPLIED MECHANICS) M.TECH(AEROSPACE & ENGINEERING)	2 2 2 2 2 2 2 2
291 292 293 294 295 296 297 298	M.TECH (REPRODUCTIVE HEALTH) M.TECH((ENVIRONMENTAL SCIENCE & TECHNOLOGY)) M.TECH(AERODYNAMICS AND FLIGHT MECHANICS) M.TECH(AERONAUTICAL ENGINEERING) M.TECH(AEROSPACE & APPLIED ENGINEERING) M.TECH(AEROSPACE & APPLIED MECHANICS) M.TECH(AEROSPACE ENGINEERING) M.TECH(AEROSPACE ENGINEERING) M.TECH(AGRICULTURAL SYSTEMS & MANAGEMENT)	2 2 2 2 2 2 2 2 2 2
291 292 293 294 295 296 297 298 299	M.TECH (REPRODUCTIVE HEALTH) M.TECH((ENVIRONMENTAL SCIENCE & TECHNOLOGY)) M.TECH(AERODYNAMICS AND FLIGHT MECHANICS) M.TECH(AERONAUTICAL ENGINEERING) M.TECH(AEROSPACE & APPLIED ENGINEERING) M.TECH(AEROSPACE & APPLIED MECHANICS) M.TECH(AEROSPACE ENGINEERING) M.TECH(AEROSPACE ENGINEERING) M.TECH(AGRICULTURAL SYSTEMS & MANAGEMENT) M.TECH(AGRICULTURE ENGINEERING)	2 2 2 2 2 2 2 2 2 2 2 2
291 292 293 294 295 296 297 298	M.TECH (REPRODUCTIVE HEALTH) M.TECH((ENVIRONMENTAL SCIENCE & TECHNOLOGY)) M.TECH(AERODYNAMICS AND FLIGHT MECHANICS) M.TECH(AERONAUTICAL ENGINEERING) M.TECH(AEROSPACE & APPLIED ENGINEERING) M.TECH(AEROSPACE & APPLIED MECHANICS) M.TECH(AEROSPACE ENGINEERING) M.TECH(AEROSPACE ENGINEERING) M.TECH(AGRICULTURAL SYSTEMS & MANAGEMENT)	2 2 2 2 2 2 2 2 2 2
291 292 293 294 295 296 297 298 299	M.TECH (REPRODUCTIVE HEALTH) M.TECH((ENVIRONMENTAL SCIENCE & TECHNOLOGY)) M.TECH(AERODYNAMICS AND FLIGHT MECHANICS) M.TECH(AERONAUTICAL ENGINEERING) M.TECH(AEROSPACE & APPLIED ENGINEERING) M.TECH(AEROSPACE & APPLIED MECHANICS) M.TECH(AEROSPACE ENGINEERING) M.TECH(AEROSPACE ENGINEERING) M.TECH(AGRICULTURAL SYSTEMS & MANAGEMENT) M.TECH(AGRICULTURE ENGINEERING)	2 2 2 2 2 2 2 2 2 2 2 2
291 292 293 294 295 296 297 298 299 300	M.TECH (REPRODUCTIVE HEALTH) M.TECH((ENVIRONMENTAL SCIENCE & TECHNOLOGY)) M.TECH(AERODYNAMICS AND FLIGHT MECHANICS) M.TECH(AERONAUTICAL ENGINEERING) M.TECH(AEROSPACE & APPLIED ENGINEERING) M.TECH(AEROSPACE & APPLIED MECHANICS) M.TECH(AEROSPACE ENGINEERING) M.TECH(AGRICULTURAL SYSTEMS & MANAGEMENT) M.TECH(AGRICULTURE ENGINEERING) M.TECH(APPAREL PRODUCTION MANAGEMENT) M.TECH(APPLIED BOTANY)	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
291 292 293 294 295 296 297 298 299 300 301	M.TECH (REPRODUCTIVE HEALTH) M.TECH((ENVIRONMENTAL SCIENCE & TECHNOLOGY)) M.TECH(AERODYNAMICS AND FLIGHT MECHANICS) M.TECH(AERONAUTICAL ENGINEERING) M.TECH(AEROSPACE & APPLIED ENGINEERING) M.TECH(AEROSPACE & APPLIED MECHANICS) M.TECH(AEROSPACE ENGINEERING) M.TECH(AGRICULTURAL SYSTEMS & MANAGEMENT) M.TECH(AGRICULTURE ENGINEERING) M.TECH(APPAREL PRODUCTION MANAGEMENT)	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2

304 M. TECHOROLOGY SECRETORIS AND PROPERTINGS 107 M. TECHOROLOGY SECRETORIS AND MARKATURINGS 108 M. TECHOROLOGY SECRETORIS AND MARKATURINGS 109 M. TECHOROLOGY SECRETORIS AND MARKATURINGS 100 M. TECHOROLOGY SECRETORIS AND MARKATURINGS 101 M. TECHOROLOGY COMMICA INCIDENTISS 101 M. TECHOROLOGY COMMICA INCIDENTISS 102 M. TECHOROLOGY SECRETORIS AND MARKATURINGS 103 M. TECHOROLOGY SECRETORIS AND MARKATURINGS 104 M. TECHOROLOGY SECRETORIS AND MARKATURINGS 105 M. TECHOROLOGY SECRETORIS AND MARKATURINGS 106 M. TECHOROLOGY SECRETORIS AND MARKATURINGS 107 M. TECHOROLOGY SECRETORIS AND MARKATURINGS 108 M. TECHOROLOGY SECRETORIS AND MARKATURINGS 109 M. TECHOROLOGY SECRETORIS AND MARKATURINGS 100 M. TECHOROLOGY SECRETORIS AND MARKATURINGS 100 M. TECHOROLOGY SECRETORIS AND MARKATURINGS 101 M. TECHOROLOGY SECRETORIS AND MARKATURINGS 102 M. TECHOROLOGY SECRETORIS AND MARKATURINGS 103 M. TECHOROLOGY SECRETORIS AND MARKATURINGS 104 M. TECHOROLOGY SECRETORIS AND MARKATURINGS 105 M. TECHOROLOGY SECRETORIS AND MARKATURINGS 106 M. TECHOROLOGY SECRETORIS AND MARKATURINGS 107 M. TECHOROLOGY SECRETORIS AND MARKATURINGS 108 M. TECHOROLOGY SECRETORIS AND MARKATURINGS 109 M. TECHOROLOGY SECRETORIS AND MARKATURINGS 100 M. TECHOROLOGY SECRETORIS AND MARKATURINGS 100 M. TECHOROLOGY SECRETORIS AND MARKATURINGS 101 M. TECHOROLOGY SECRETORIS AND MARKATURINGS 102 M. TECHOROLOGY SECRETORIS AND MARKATURINGS AND MARKATUR			
MECHANIZOMATIVE ELECTRONICS MI TICHINGO-CHEMICAL PRIGNERING) MI TICHINGO-CHEMICAL PRIGNERING MI TICHINGO-LE RIPATTHUCTURE DEGINERING MI TICHINGO-MUNICATION STRUMONICO MI TICHINGONICO STRUMONIC		M.TECH(ARCHITECTURE)	2
M. TECHNICONNECAL ENGINEERING)	305	M.TECH(AUTOMATIVE ELECTRONICS AND ENGINEERING)	2
MITCHIGNO CHRANATICS	306	M.TECH(AUTOMATIVE ELECTRONICS)	2
MITCHIGNO CHRANATICS	307	M.TECH/AUTOMATIVE MATERIALS AND MANUFACTURING)	2
MI ECHIEDO INFORMATICS		· · · · · · · · · · · · · · · · · · ·	2
M. TECHIQUE AMERICAL PROMITERING AMERICAN M. TECHICAD/CAM M. TE			
1311 M. TECHEOLOGOMUM 1321 M. TECHEOLOGOMUM 1321 M. TECHEOLOGOMUM 1322 M. TECHEOLOGOMUM 1323 M. TECHEOLOGOMUM 1324 M. TECHEOLOGOMUM 1325 M. TECHEOLOGOMUM 1326 M. TECHEOLOGOMUM 1327 M. TECHEOLOGOMUM 1328 M. TECHEOLOGOMUM 1329 M. TECHEOLOGOMUM 1320 M. TECHEOLOGOMUM			2
312 M. TECHICAD(CAM) 313 M. TECHICHENCA ENGINEERING(CIT) 314 M. TECHICHENCA ENGINEERING(CIT) 315 M. TECHICAL BURNATERING(CIT) 316 M. TECHICAL BURNATERING(CIT) 317 M. TECHICAL BURNATERING(CIT) 318 M. TECHICANAMINA CATON AND TECHICAL PROMOTERING 319 M. TECHICANAMINA CATON ENGINEERING 310 M. TECHICANAMINA CATON ENGINEERING 311 M. TECHICANAMINA CATON ENGINEERING 312 M. TECHICANAMINA CATON SYSTEM PROMOTERING 313 M. TECHICANAMINA CATON AND AND ANAMANATATION (CIT) 314 M. TECHICANAMINA CATON AND ANAMANAMINATORY 315 M. TECHICANAMINA CATON AND ANAMANAMINATORY 316 M. TECHICANAMINA CATON AND ANAMANAMINATORY 317 M. TECHICANAMINA CATON AND ANAMANAMINATORY 318 M. TECHICANAMINA CATON AND ANAMANAMINATORY 319 M. TECHICANAMINA CATON AND ANAMANAMINATORY 310 M. TECHICANAMINA CATON AND ANAMANAMINATORY 311 M. TECHICANAMINA CATON AND ANAMANAMINAMINAMINAMINAMINAMINAMINAMINAM	310	M.TECH(BIO-MEDICAL ENGINEERING(BME))	2
MITCHICHENCE ROBINEERINGICH	311	M.TECH(BIO-TECHNOLOGY(BT))	2
MITCHICHENCE ROBINEERINGICH	312	M.TECH(CAD/CAM)	2
13.14 M.TECHICCHEROCAL SYSTEMS		· · · ·	2
M. TECHCOW, BURNERSON, CONTROL ENONERSING)			
1319 M. TECHICOME PORTER PROCESSING) 1318 M. TECHICOMMUNICATION ENGINERISMS 1319 M. TECHICOMMUNICATION ENGINERISMS 1319 M. TECHICOMMUNICATION ENGINERISMS 1320 M. TECHICOMMUNICATION ENGINERISMS 1321 M. TECHICOMPUTATIONAL DESIGN ENGINERISMS 1321 M. TECHICOMPUTATIONAL DESIGN ENGINERISMS 1322 M. TECHICOMPUTATIONAL SESSIMATIONS 1323 M. TECHICOMPUTATIONAL SESSIMATIONS 1324 M. TECHICOMPUTATIONAL SESSIMATIONS 1325 M. TECHICOMPUTATIONAL SESSIMATIONS 1326 M. TECHICOMPUTATIONAL SESSIMATIONS 1327 M. TECHICOMPUTATIONAL SESSIMATIONS 1328 M. TECHICOMPUTATIONAL SESSIMATIONS 1329 M. TECHICOMPUTATIONAL SESSIMATIONS 1320 M. TECHICOMPUTATIONAL SESSIMATIONS 1320 M. TECHICOMPUTATIONAL SESSIMATIONS 1321 M. TECHICOMPUTATIONAL SESSIMATIONS 1322 M. TECHICOMPUTATIONAL SESSIMATIONS 1323 M. TECHICOMPUTATIONAL SESSIMATIONS 1324 M. TECHICOMPUTATIONAL SESSIMATIONS 1325 M. TECHICOMPUTATIONAL SESSIMATIONS 1326 M. TECHICOMPUTATIONAL SESSIMATIONS 1327 M. TECHICOMPUTATIONAL SESSIMATIONS 1338 M. TECHICOMPUTATIONAL SESSIMATIONS 1339 M. TECHICOMPUTATIONAL SESSIMATIONS 1330 M. TECHICOMPUTATIONAL SESSIMATIONS 1331 M. TECHICOMPUTATIONAL SESSIMATIONS 1332 M. TECHICOMPUTATIONAL SESSIMATIONS 1333 M. TECHICOMPUTATIONAL SESSIMATIONS 1334 M. TECHICOMPUTATIONAL SESSIMATIONS 1335 M. TECHICOMPUTATIONAL SESSIMATIONS 1336 M. TECHICOMPUTATIONAL SESSIMATIONS 1337 M. TECHICOMPUTATIONAL SESSIMATIONS 1338 M. TECHICOMPUTATIONAL SESSIMATIONAL SESSIMATIO			2
MITCHICOMMUNICATION PROFITERING MITCHICOMMUNICATION SYSTEM KENNERSHING) MITCHICOMMUNICATION SYSTEM KENNERSHING) MITCHICOMMUNICATIONAL SCIENCES MITCHICOMPUTATIONAL SCIENCES MITCHICOM	315	M.TECH(CIVIL & INFRASTRUCTURE ENGINEERING)	2
318 M. TECHCOMMUNICATION SYSTEM PROINTERING) 320 M. TECHCOMMUNICATION SYSTEM PROINTERING) 321 M. TECHCOMMUNICATION SYSTEM PROINTERING) 322 M. TECHCOMPUTATIONAL SESSINGUESPING) 323 M. TECHCOMPUTATIONAL SESSINGUESPING) 324 M. TECHCOMPUTATIONAL SESSINGUESPING) 325 M. TECHCOMPUTATIONAL SESSINGUESPING) 326 M. TECHCOMPUTATIONAL SESSINGUESPING) 327 M. TECHCOMPUTATIONAL SESSINGUESPING) 328 M. TECHCOMPUTATIONAL SESSINGUESPING) 329 M. TECHCOMPUTATION SHOW THE SENDERS BOTA PROCESSING) 320 M. TECHCOMPUTATION SHOW THE SENDERS BOTA PROCESSING) 321 M. TECHCOMPUTATION SHOW THE SENDERS BOTA PROCESSING) 322 M. TECHCOMPUTATION SHOW THE SENDERS BOTA PROCESSING) 323 M. TECHCOMPUTATION SHOW THE SENDERS BOTA PROCESSING BOTA METALOGUESPING BOTA THE SENDERS BOTA PROCESSING BOTA THE SENDERS BOTA THE SEN	316	M.TECH(CIVIL ENGINEERING(CE))	2
MITCHICOMMUNICATIONS STRIM INSURIENNS) 230 M. TECHICOMPUTATIONAL SEINCES 231 M. TECHICOMPUTATIONAL SEINCES 232 M. TECHICOMPUTATIONAL SEINCES 233 M. TECHICOMPUTATIONAL SEINCES 233 M. TECHICOMPUTATIONAL SEINCES 234 M. TECHICOMPUTATIONAL SEINCES 235 M. TECHICOMPUTATIONAL SEINCES 236 M. TECHICOMPUTATIONAL SEINCES AND MANUFACTURING) 237 M. TECHICOMPUTATIONAL SEINCES ENANDERSON 238 M. TECHICOMPUTATIONAL SEINCES ENANDERSON 238 M. TECHICOMPUTATIONAL SEINCES ENANDERSON 239 M. TECHICOMPUTATIONAL SEINCES INSURENCES 240 M. TECHICOMPUTATIONAL SEINCES 251 M. TECHICOMPUTATIONAL SEINCES 252 M. TECHICOMPUTATIONAL SEINCES 253 M. TECHICOMPUTATIONAL SEINCES 254 M. TECHICOMPUTATIONAL SEINCES 255 M. TECHICOMPUTATIONAL SEINCES 256 M. TECHICOMPUTATIONAL SEINCES 257 M. TECHICOMPUTATIONAL SEINCES 258 M. TECHICOMPUTATIONAL SEINCES 259 M. TECHICOMPUTATIONAL SEINCES 250 M. TECHICOMPUTATIONAL SEINCES 250 M. TECHICOMPUTATIONAL SEINCES 250 M. TECHICOMPUTATIONAL SEINCES 251 M. TECHICOMPUTATIONAL SEINCES 252 M. TECHICOMPUTATIONAL SEINCES 253 M. TECHICOMPUTATIONAL SEINCES 254 M. TECHICOMPUTATIONAL SEINCES 255 M. TECHICOMPUTATIONAL SEINCES 256 M. TECHICOMPUTATIONAL SEINCES 257 M. TECHICOMPUTATIONAL SEINCES 258 M. TECHICOMPUTATIONAL SEINCES 259 M. TECHICOMPUTATIONAL SEINCES 250 M. TECHICOMPUTATIONAL SEINCES 250 M. TECHICOMPUTATIONAL SEINCES 250 M. TECHICOMPUTATIONAL SEINCES 251 M. TECHICOMPUTATIONAL SEINCES 252 M. TECHICOMPUTATIONAL SEINCES 253 M. TECHICOMPUTATIONAL SEINCES 254 M. TECHICOMPUTATIONAL SEINCES 255 M. TECHICOMPUTATIONAL SEINCES 256 M. TECHICOMPUTATIONAL SEINCES 257 M. TECHICOMPUTATIONAL SEINCES 258 M. TECHICOMPUTATIONAL SEINCES 259 M. TECHICOMPUTATIONAL SEINCES 250 M. TECHICOMPUTATIONAL SEINCES 251 M. TECHICOMPUTATIONAL SEINCES 252 M. TECHICOMPUTATIONAL SEINCES 253 M. TECHICOMPUTATIONAL SEINCES 254 M. TECHICOMPUTATIONAL SEINCES 255 M. TECHICOMPUTATIONAL SEINCES 256 M. TECHICOMPUTATIONAL SEINCES 257 M. TECHICOMPUTATIONAL SEINCES 258 M. TECHICOMPUTATIONAL SEINCES 259 M. TECHICOMPUT	317	M.TECH(CLIMATE SCIENCE)	2
MITCHICOMMUNICATIONS STRIM INSURIENNS) 230 M. TECHICOMPUTATIONAL SEINCES 231 M. TECHICOMPUTATIONAL SEINCES 232 M. TECHICOMPUTATIONAL SEINCES 233 M. TECHICOMPUTATIONAL SEINCES 233 M. TECHICOMPUTATIONAL SEINCES 234 M. TECHICOMPUTATIONAL SEINCES 235 M. TECHICOMPUTATIONAL SEINCES 236 M. TECHICOMPUTATIONAL SEINCES AND MANUFACTURING) 237 M. TECHICOMPUTATIONAL SEINCES ENANDERSON 238 M. TECHICOMPUTATIONAL SEINCES ENANDERSON 238 M. TECHICOMPUTATIONAL SEINCES ENANDERSON 239 M. TECHICOMPUTATIONAL SEINCES INSURENCES 240 M. TECHICOMPUTATIONAL SEINCES 251 M. TECHICOMPUTATIONAL SEINCES 252 M. TECHICOMPUTATIONAL SEINCES 253 M. TECHICOMPUTATIONAL SEINCES 254 M. TECHICOMPUTATIONAL SEINCES 255 M. TECHICOMPUTATIONAL SEINCES 256 M. TECHICOMPUTATIONAL SEINCES 257 M. TECHICOMPUTATIONAL SEINCES 258 M. TECHICOMPUTATIONAL SEINCES 259 M. TECHICOMPUTATIONAL SEINCES 250 M. TECHICOMPUTATIONAL SEINCES 250 M. TECHICOMPUTATIONAL SEINCES 250 M. TECHICOMPUTATIONAL SEINCES 251 M. TECHICOMPUTATIONAL SEINCES 252 M. TECHICOMPUTATIONAL SEINCES 253 M. TECHICOMPUTATIONAL SEINCES 254 M. TECHICOMPUTATIONAL SEINCES 255 M. TECHICOMPUTATIONAL SEINCES 256 M. TECHICOMPUTATIONAL SEINCES 257 M. TECHICOMPUTATIONAL SEINCES 258 M. TECHICOMPUTATIONAL SEINCES 259 M. TECHICOMPUTATIONAL SEINCES 250 M. TECHICOMPUTATIONAL SEINCES 250 M. TECHICOMPUTATIONAL SEINCES 250 M. TECHICOMPUTATIONAL SEINCES 251 M. TECHICOMPUTATIONAL SEINCES 252 M. TECHICOMPUTATIONAL SEINCES 253 M. TECHICOMPUTATIONAL SEINCES 254 M. TECHICOMPUTATIONAL SEINCES 255 M. TECHICOMPUTATIONAL SEINCES 256 M. TECHICOMPUTATIONAL SEINCES 257 M. TECHICOMPUTATIONAL SEINCES 258 M. TECHICOMPUTATIONAL SEINCES 259 M. TECHICOMPUTATIONAL SEINCES 250 M. TECHICOMPUTATIONAL SEINCES 251 M. TECHICOMPUTATIONAL SEINCES 252 M. TECHICOMPUTATIONAL SEINCES 253 M. TECHICOMPUTATIONAL SEINCES 254 M. TECHICOMPUTATIONAL SEINCES 255 M. TECHICOMPUTATIONAL SEINCES 256 M. TECHICOMPUTATIONAL SEINCES 257 M. TECHICOMPUTATIONAL SEINCES 258 M. TECHICOMPUTATIONAL SEINCES 259 M. TECHICOMPUT	318	M TECH(COMMUNICATION ENGINEERING)	2
MIECHCOMPUTATIONAL SEIGNEEN 21 M. MECHCOMPUTATIONAL SEIGNEEN 22 M. MECHCOMPUTATIONAL SEIGNEEN 23 M. MECHCOMPUTATIONAL SEISMOLOGY 23 M. MECHCOMPUTATIONAL SEISMOLOGY 24 M. MECHCOMPUTATIONAL SEISMOLOGY 25 M. MECHCOMPUTATIONAL SEISMOLOGY 26 M. MECHCOMPUTATIONAL SEISMOLOGY 27 M. MECHCOMPUTATIONAL SEISMOLOGY 28 M. MECHCOMPUTATIONAL SEISMOLOGY 29 M. MECHCOMPUTATIONAL SEISMOLOGY 29 M. MECHCOMPUTATIONAL SEISMOLOGY 20 M. MECHCOMPOLOGY SEISMOLOGY 20 M. MECHCOMPOLOGY 21 M. MECHCOMPOLOGY 22 M. MECHCOMPOLOGY 23 M. MECHCOMPOLOGY 24 M. MECHCOMPOLOGY 25 M. MECHCOMPOLOGY 26 M. MECHCOMPOLOGY 27 M. MECHCOMPOLOGY 28 M. MECHCOMPOLOGY 28 M. MECHCOMPOLOGY 29 M. MECHCOMPOLOGY 20 M. MECHCOMPOLOGY 21 M. MECHCOMPOLOGY 22 M. MECHCOMPOLOGY 23 M. MECHCOMPOLOGY 24 M. MECHCOMPOLOGY 25 M. MECHCOMPOLOGY 26 M. MECHCOMPOLOGY 27 M. MECHCOMPOLOGY 28 M. MECHCOMPOLOGY 29 M. MECHCOMPOLOGY 20 M. MECHCOMPOLOGY 21 M. MECHCOMPOLOGY 22 M. MECHCOMPOLOGY 23 M. MECHCOMPOLOGY 24 M. MECHCOMPOLOGY 25 M. MECHCOMPOLOGY 26 M. MECHCOMPOLOGY 27 M. MECHCOMPOLOGY 28 M. MECHCOMPOLOGY 29 M. MECHCOMPOLOGY 20 M. MECHCOMPOLOGY 20 M. MECHCOMPOLOGY 20 M. MECHCOMPOLOGY 20 M. MECHCOMPOLOGY 21 M. MECHCOMPOLOGY 22 M. MECHCOMPOLOGY 23 M. MECHCOMPOLOGY 24 M. MECHCOMPOLOGY 25 M. MECHCOMPOLOGY 26 M. MECHCOMPOLOGY 27 M. MECHCOMPOLOGY 28 M. MECHCOMPOLOGY 29 M. MECHCOMPOLOGY 20 M. MECHCOMPOLOGY 21 M. MECHCOMPOLOGY 22 M. MECHCOMPOLOGY 23 M. MECHCOMPOLOGY 24 M. MECHCOMPOLOGY 25 M. MECHCOMPOLOGY 26 M. MECHCOMPOLOGY 27 M. MECHCOMPOLOGY 28 M. MECHCOMPOLOGY			2
321 M. TECHCOMPUTATIONAL SCENCE) 322 M. TECHCOMPUTATIONAL SEISMOLOGY) 323 M. TECHCOMPUTATIONAL SEISMOLOGY) 324 M. TECHCOMPUTATIONAL SEISMOLOGY) 325 M. TECHCOMPUTATIONAL SEISMOLOGY) 326 M. TECHCOMPUTATIONAL SOLD AND MANUFACTURING) 327 M. TECHCOMPUTATIONAL SOLD AND PROCESSING) 328 M. TECHCOMPUTATIONAL SIGNATURE SIGNATIONAL SYSTEM) 329 M. TECHCOMPUTO SYSTEM SIGNATIONAL SYSTEM) 320 M. TECHCOMPUTO SYSTEM SIGNATIONAL SYSTEM) 331 M. TECHCOMPUTO SYSTEM SIGNATIONAL SYSTEM) 332 M. TECHCOMPUTO SYSTEM SIGNATIONAL SYSTEM) 333 M. TECHCOMPUTO SYSTEM SIGNATIONAL SYSTEMS 334 M. TECHCOMPUTO SYSTEMS 335 M. TECHCOMPUT SEARCHOOLOGY) 336 M. TECHCOMPUT SEARCHOOLOGY 337 M. TECHCOMPUT SEARCHOOLOGY 338 M. TECHCOMPUT SEARCHOOLOGY 339 M. TECHCOMPUT SEARCHOOLOGY 330 M. TECHCOMPUT SEARCHOOLOGY 331 M. TECHCOMPUT SEARCHOOLOGY 332 M. TECHCOMPUT SEARCHOOLOGY 333 M. TECHCOMPUT SEARCHOOLOGY 334 M. TECHCOMPUT SEARCHOOLOGY 335 M. TECHCOMPUT SEARCHOOLOGY 336 M. TECHCOMPUT SEARCHOOLOGY 337 M. TECHCOMPUT SEARCHOOLOGY 338 M. TECHCOMPUT SEARCHOOLOGY 339 M. TECHCOMPUT SEARCHOOLOGY 340 M. TECHCOMPUT SEARCHOOLOGY 341 M. TECHCOMPUT SEARCHOOLOGY 342 M. TECHCOMPUT SEARCHOOLOGY 343 M. TECHCOMPUT SEARCHOOLOGY 344 M. TECHCOMPUT SEARCHOOLOGY 345 M. TECHCOMPUT SEARCHOOLOGY 346 M. TECHCOMPUT SEARCHOOLOGY 347 M. TECHCOMPUT SEARCHOOLOGY 348 M. TECHCOMPUT SEARCHOOLOGY 349 M. TECHCOMPUT SEARCHOOLOGY 340 M. TECHCOMPUT SEARCHOOLOGY 341 M. TECHCOMPUT SEARCHOOLOGY 342 M. TECHCOMPUT SEARCHOOLOGY 343 M. TECHCOMPUT SEARCHOOLOGY 344 M. TECHCOMPUT SEARCHOOLOGY 345 M. TECHCOMPUT SEARCHOOLOGY 346 M. TECHCOMPUT SEARCHOOLOGY 347 M. TECHCOMPUT SEARCHOOLOGY 348 M. TECHCOMPUT SEARCHOOLOGY 349 M. TECHCOMPUT SEARCHOOLOGY 340 M. TECHCOMPUT SEARCHOOLOGY 341 M. TECHCOMPUT SEARCHOOLOGY 342 M. TECHCOMPUT SEARCHOOLOGY 343 M. TECHCOMPUT SEARCHOOLOGY 344 M. TECHCOMPUT SEARCHOOLOGY 345 M. TECHCOMPUT SEARCHOOLOGY 346 M. TECHCOMPUT SEARCHOOLOGY 347 M. TECHCOMPUT SEARCHOOLOGY 348 M. TECHCOMPUT SEARCHOOLOGY 349 M. TECHCOMPUT SEARCHOOLOGY 340 M. TECHCOMPUT SEARCHOOLOGY 341 M. TECHCOMPUT SEARCHOOLOGY			
M.TECHICOMPUTATIONAL SEISMOLOGY) M.TECHICOMPUTER SCIENCE & DATA PROCESSING) M.TECHICOMPUTER SCIENCE & ROMERING) M.TECHICOMPUTER SCIENCE REGINERRING) M.TECHICOMPUTER SCIENCE STEM INGUINERRING) M.TECHICOMPUTER SCIENCE AND INCURRING SYSTEMS) M.TECHICOMPUTER SCIENCE AND INCURRING SYSTEMS) M.TECHICOMPUTER SCIENCE AND INCURRING SYSTEMS) M.TECHICOMPUTER SCIENCE AND INCURRING SYSTEMS STEMS. M.TECHICOMPUTER SCIENCE AND INCURRING SYSTEMS STEMS. M.TECHICOMPUTER STEMS SCIENCE AND INCURRING SYSTEMS. M.TECHICOMPUTER STEMS SCIENCE AND INCURRING SYSTEMS. M.TECHICOMPUTER STEMS SCIENCE AND INCURRING SYSTEMS. M.TECHICOMPUTER STEMS SCIENCE SYSTEMS SCIENCES. M.TECHICOMPUTER STEMS SCIENCE SYSTEMS SCIENCES. M.TECHICOMPUTER SCIENCES. M.TECHICOMPUTER SCIENCES. M.TECHICOMPUTER SCIENCES. M.T		·	2
M.TECHICOMPUTER SIGNED E DATA PROCESSING) JAM. MITCHICOMPUTER SIGNED E MAINTERING) M.TECHICOMPUTER SIGNED E MAINTERING) M.TECHICOMPUTER SIGNED E MAINTERING) M.TECHICOMPUTER SIGNED E MISTREMENTATION SYSTEM) M.TECHICOMPUTER SIGNED E MISTREMENTO M.TECHICOMPUTER MISTREMENTO M.TECHICOMPUTER SIGNED E MISTREMENTO M.TECHICOMPUTER MISTREMENTO M.TECHICOMPUTER MISTREMENTO M.TECHICOMPUTER MISTREMENTO M.TECHICOMPUTER SIGNED E MISTREMENTO M.TECHICOMPUTER MISTREMENTO M.TECHICOMPUTE	321	M.TECH(COMPUTATIONAL SCIENCE)	2
M.TECHICOMPUTES SCIENCE & DATA PROCESSING) 326 M.TECHICOMPTUTES SCIENCE REGINEERING) 327 M.TECHICONSTRUCTION ENSINEERING/TECHNOLOGY) 328 M.TECHICONSTOL SYSTEM ENGINEERING) 329 M.TECHICONSTOL SYSTEM ENGINEERING) 330 M.TECHICONSTOL SYSTEM ENGINEERING) 331 M.TECHICONSTOL SYSTEM ENGINEERING) 332 M.TECHICONSTOL SYSTEM ENGINEERING) 333 M.TECHICONSTOL SYSTEM ENGINEERING) 334 M.TECHICONSTOL SYSTEM ENGINEERING) 335 M.TECHICONSTOL SYSTEM ENGINEERING) 336 M.TECHICONSTOL SYSTEM SCHOOLOGY) 337 M.TECHICONSTOL SYSTEM SCHOOLOGY) 338 M.TECHICONSTOL SYSTEM SCHOOLOGY) 339 M.TECHICONSTOL SYSTEM SCHOOLOGY) 330 M.TECHICONSTOL SYSTEM SCHOOLOGY) 331 M.TECHICONSTOL SYSTEM SCHOOLOGY) 332 M.TECHICONSTOL SYSTEM SCHOOLOGY) 333 M.TECHICONSTOL SYSTEM SCHOOLOGY) 334 M.TECHICONSTOL SYSTEM SCHOOLOGY) 345 M.TECHICONSTOL SYSTEM SCHOOLOGY) 346 M.TECHICONSTOL SYSTEM SCHOOLOGY) 347 M.TECHICONSTOL SYSTEM SCHOOLOGY 348 M.TECHICONSTOL SYSTEM SCHOOLOGY 349 M.TECHICONSTOL SYSTEM SCHOOLOGY 340 M.TECHICONSTOL SYSTEM SCHOOLOGY 341 M.TECHICONSTOL SYSTEM SCHOOLOGY 342 M.TECHICONSTOL SYSTEM SCHOOLOGY 343 M.TECHICONSTOL SYSTEM SCHOOLOGY 344 M.TECHICONSTOL SYSTEM SCHOOLOGY 345 M.TECHICONSTOL SYSTEM SCHOOLOGY 346 M.TECHICONSTOL SYSTEM SCHOOLOGY 347 M.TECHICONSTOL SYSTEM SCHOOLOGY 348 M.TECHICONSTOL SYSTEM SCHOOLOGY 349 M.TECHICONSTOL SYSTEM SCHOOLOGY 340 M.TECHICONSTOL SYSTEM SCHOOLOGY 341 M.TECHICONSTOL SYSTEM SCHOOLOGY 342 M.TECHICONSTOL SYSTEM SCHOOLOGY 343 M.TECHICONSTOL SYSTEM SCHOOLOGY 344 M.TECHICONSTOL SYSTEM SCHOOLOGY 345 M.TECHICONSTOL SYSTEM SCHOOLOGY 346 M.TECHICONSTOL SYSTEM SCHOOLOGY 347 M.TECHICONSTOL SYSTEM SCHOOLOGY 348 M.TECHICONSTOL SYSTEM SCHOOLOGY 349 M.TECHICONSTOL SYSTEM SCHOOLOGY 340 M.TECHICONSTOL SYSTEM SCHOOLOGY 341 M.TECHICONSTOL SYSTEM SCHOOLOGY 342 M.TECHICONSTOL SYSTEM SCHOOLOGY 343 M.TECHICONSTOL SYSTEM SCHOOLOGY 344 M.TECHICONSTOL SYSTEM SCHOOLOGY 345 M.TECHICONSTOL SYSTEM SCHOOLOGY 346 M.TECHICONSTOL SYSTEM SCHOOLOGY 347 M.TECHICONSTOL SYSTEM SCHOOLOGY 348 M.TECHICONSTOL SYSTEM	322	M.TECH(COMPUTATIONAL SEISMOLOGY)	2
MITCHICOMPUTER SCIENCE ENGINEERING MITCHICONTRUCTOR RESTRUMENTATION SYSTEM 329 MITCHICONTROL SYSTEM INGINEERING 330 MITCHICONTROL SYSTEM INGINEERING 331 MITCHICONTROL SYSTEMS 332 MITCHICONTROL SYSTEMS 333 MITCHICONTROL SYSTEMS 333 MITCHICONTROL SYSTEMS 334 MITCHICONTROL SYSTEMS 335 MITCHICONTROL SYSTEMS 336 MITCHICONTROL SYSTEMS 337 MITCHICONTROL SYSTEMS 338 MITCHICONTROL SYSTEMS 339 MITCHICONTROL SYSTEMS 330 MITCHICONTROL SYSTEMS 331 MITCHICONTROL SYSTEMS 332 MITCHICONTROL SYSTEMS OF SYSTEMS SYSTEMS 333 MITCHICONTROL SYSTEMS CONTROL SYSTEMS 334 MITCHICONTROL SYSTEMS SCIENCE AND TECHNOLOGY 335 MITCHICONTROL SYSTEMS SCIENCE AND TECHNOLOGY 336 MITCHICONTROL SYSTEMS SCIENCE AND TECHNOLOGY 337 MITCHICLETONICA ENGINEERING 338 MITCHICLETONICA ENGINEERING 340 MITCHICLETONICA SHORMUNICATION ENGINEERING 341 MITCHICLETONICA SHORMUNICATION ENGINEERING 342 MITCHICLETONICA SHORMUNICATION ENGINEERING 343 MITCHICLETONICA SHORMUNICATION ENGINEERING 344 MITCHICLETONICA SHORMUNICATION ENGINEERING 345 MITCHICLETONICA SHORMUNICATION ENGINEERING 346 MITCHICLETONICA SHORMUNICATION ENGINEERING 347 MITCHICLETONICA SHORMUNICATION ENGINEERING 348 MITCHICLETONICA SHORMUNICATION ENGINEERING 349 MITCHICLETONICA SHORMUNICATION ENGINEERING 340 MITCHICLETONICA SHORMUNICATION ENGINEERING 341 MITCHICLETONICA SHORMUNICATION ENGINEERING 342 MITCHICLETONICA SHORMUNICATION ENGINEERING 343 MITCHICLETONICA SHORMUNICATION ENGINEERING 344 MITCHICLETONICA SHORMUNICATION ENGINEERING 345 MITCHICLETONICA SHORMUNICATION ENGINEERING 346 MITCHICLETONICA SHORMUNICATION ENGINEERING 347 MITCHICLETONICA SHORMUNICATION ENGINEERING 348 MITCHICLETONICA SHORMUNICATION ENGINEERING 359 MITCHICLETONICA SHORMUNICATION ENGINEERING 350 MITCHICLETONICA SHORMUNICATION ENGINEERING 351 MITCHICLETONICA SHORMUNICATION ENGINEERING 352 MITCHICLETONICA SHORMUNICATION ENGINEERING 353 MITCHICLETONICA SHORMUNICATION ENGINEERING 354 MITCHICLETONICA SHORMUNICATION ENGINEERING 355 MITCHICLETON	323	M.TECH(COMPUTER INTEGRATED DESIGN AND MANUFACTURING)	2
MITCHICOMPUTER SCIENCE ENGINEERING MITCHICONTRUCTOR RESTRUMENTATION SYSTEM 329 MITCHICONTROL SYSTEM INGINEERING 330 MITCHICONTROL SYSTEM INGINEERING 331 MITCHICONTROL SYSTEMS 332 MITCHICONTROL SYSTEMS 333 MITCHICONTROL SYSTEMS 333 MITCHICONTROL SYSTEMS 334 MITCHICONTROL SYSTEMS 335 MITCHICONTROL SYSTEMS 336 MITCHICONTROL SYSTEMS 337 MITCHICONTROL SYSTEMS 338 MITCHICONTROL SYSTEMS 339 MITCHICONTROL SYSTEMS 330 MITCHICONTROL SYSTEMS 331 MITCHICONTROL SYSTEMS 332 MITCHICONTROL SYSTEMS OF SYSTEMS SYSTEMS 333 MITCHICONTROL SYSTEMS CONTROL SYSTEMS 334 MITCHICONTROL SYSTEMS SCIENCE AND TECHNOLOGY 335 MITCHICONTROL SYSTEMS SCIENCE AND TECHNOLOGY 336 MITCHICONTROL SYSTEMS SCIENCE AND TECHNOLOGY 337 MITCHICLETONICA ENGINEERING 338 MITCHICLETONICA ENGINEERING 340 MITCHICLETONICA SHORMUNICATION ENGINEERING 341 MITCHICLETONICA SHORMUNICATION ENGINEERING 342 MITCHICLETONICA SHORMUNICATION ENGINEERING 343 MITCHICLETONICA SHORMUNICATION ENGINEERING 344 MITCHICLETONICA SHORMUNICATION ENGINEERING 345 MITCHICLETONICA SHORMUNICATION ENGINEERING 346 MITCHICLETONICA SHORMUNICATION ENGINEERING 347 MITCHICLETONICA SHORMUNICATION ENGINEERING 348 MITCHICLETONICA SHORMUNICATION ENGINEERING 349 MITCHICLETONICA SHORMUNICATION ENGINEERING 340 MITCHICLETONICA SHORMUNICATION ENGINEERING 341 MITCHICLETONICA SHORMUNICATION ENGINEERING 342 MITCHICLETONICA SHORMUNICATION ENGINEERING 343 MITCHICLETONICA SHORMUNICATION ENGINEERING 344 MITCHICLETONICA SHORMUNICATION ENGINEERING 345 MITCHICLETONICA SHORMUNICATION ENGINEERING 346 MITCHICLETONICA SHORMUNICATION ENGINEERING 347 MITCHICLETONICA SHORMUNICATION ENGINEERING 348 MITCHICLETONICA SHORMUNICATION ENGINEERING 359 MITCHICLETONICA SHORMUNICATION ENGINEERING 350 MITCHICLETONICA SHORMUNICATION ENGINEERING 351 MITCHICLETONICA SHORMUNICATION ENGINEERING 352 MITCHICLETONICA SHORMUNICATION ENGINEERING 353 MITCHICLETONICA SHORMUNICATION ENGINEERING 354 MITCHICLETONICA SHORMUNICATION ENGINEERING 355 MITCHICLETON	324	M TECH(COMPLITER SCIENCE & DATA PROCESSING)	2
326 M.TECHICONSTRUCTION ENGINEERING/TECHNOLOGY) 227 M.TECHICONTROL BUSINESS MINISTRAND 238 M.TECHICONTROL SYSTEM ENGINEERING) 339 M.TECHICONTROL SYSTEM SON SYSTEM SON SYSTEM 330 M.TECHICONTROL SYSTEM SON SYSTEM SON SYSTEM 331 M.TECHICONTROL SYSTEM SON SYSTEM SON SYSTEMS 332 M.TECHICONTROL SYSTEM SON SYSTEMS 333 M.TECHICONTROL SYSTEM SON SYSTEMS 334 M.TECHICONTROL SYSTEM SON SYSTEMS 335 M.TECHICONTROL SYSTEM SON SYSTEMS 336 M.TECHICONTROL SYSTEM SON SYSTEMS 337 M.TECHICONTROL SYSTEM SON SYSTEMS SON SYSTEMS 338 M.TECHICONTROL SYSTEM SON SYSTEMS SON SYSTEMS 339 M.TECHICONTROL SYSTEM SON SYSTEMS SON SYSTEMS 330 M.TECHICONTROL SYSTEM SON SYSTEMS SON SYSTEMS 331 M.TECHICONTROL SYSTEM SON SYSTEMS SON SYSTEMS 330 M.TECHICONTROL SYSTEM SON SYSTEMS SON SYSTEMS 331 M.TECHICONTROL SYSTEM SON SYSTEMS SON SYSTEMS 332 M.TECHICONTROL SYSTEM SON SYSTEMS SON SYSTEMS 333 M.TECHICONTROL SYSTEMS SON SYSTEMS SON SYSTEMS 344 M.TECHICONTROL SYSTEMS SON SYSTEMS SON SYSTEMS 345 M.TECHICONTROL SYSTEMS SON SYSTEMS SON SYSTEMS 346 M.TECHICONTROL SYSTEMS SON SYSTEMS SON SYSTEMS 347 M.TECHICONTROL SYSTEMS SON SYSTEMS SON SYSTEMS 348 M.TECHICONTROL SYSTEMS SON SYSTEMS SON SYSTEMS 349 M.TECHICONTROL SYSTEMS SON SYSTEMS SON SYSTEMS 340 M.TECHICONTROL SYSTEMS SON SYSTEMS SON SYSTEMS 341 M.TECHICONTROL SYSTEMS SON SYSTEMS SON SYSTEMS SON SYSTEMS 342 M.TECHICONTROL SYSTEMS SON SYSTEMS			
327 M.TECH(CONTROL SINSTEM REMIRERING) 328 M.TECH(CONTROL SYSTEMS PROMISERING) 329 M.TECH(CONTROL SYSTEMS) 330 M.TECH(CONTROL SYSTEMS) 331 M.TECH(DAIRY AND FOOD ENGINEERING) 332 M.TECH(DAIRY TECHNOLOGY) 333 M.TECH(DAIRY TECHNOLOGY) 334 M.TECH(DAIRY TECHNOLOGY) 335 M.TECH(DAIRY TECHNOLOGY) 336 M.TECH(DAIRY TECHNOLOGY) 337 M.TECH(DAIRY TECHNOLOGY) 338 M.TECH(DAIRY TECHNOLOGY) 339 M.TECH(DAIRY TECHNOLOGY) 330 M.TECH(DAIRY TECHNOLOGY) 330 M.TECH(DAIRY TECHNOLOGY) 331 M.TECH(BATH SYSTEM SCIENCE AND TECHNOLOGY) 332 M.TECH(BATH SYSTEM SCIENCE AND TECHNOLOGY) 333 M.TECH(BATH SYSTEM SCIENCE AND TECHNOLOGY) 334 M.TECH(BELETRONICS DESIGN & TECHNOLOGY) 335 M.TECH(BLETTONICS OROMANINICATION ENGINEERING) 346 M.TECH(BLETTONICS OROMANINICATION ENGINEERING) 347 M.TECH(BLETTONICS OROMANINICATION ENGINEERING) 348 M.TECH(BLETTONICS OROMANISHEM) 349 M.TECH(BLETTONICS OROMANISHEM) 340 M.TECH(BLETTONICS OROMANISHEM) 341 M.TECH(BLETTONICS OROMANISHEM) 342 M.TECH(BLETTONICS OROMANISHEM) 343 M.TECH(BLETTONICS OROMANISHEM) 344 M.TECH(BLETTONICS OROMANISHEM) 345 M.TECH(BLETTONICS OROMANISHEM) 346 M.TECH(BLETTONICS OROMANISHEM) 347 M.TECH(BLETTONICS OROMANISHEM) 348 M.TECH(BLETTONICS OROMANISHEM) 349 M.TECH(BLETTONICS OROMANISHEM) 340 M.TECH(BLETTONICS OROMANISHEM) 341 M.TECH(BLETTONICS OROMANISHEM) 342 M.TECH(BLETTONICS OROMANISHEM) 343 M.TECH(BLETTONICS OROMANISHEM) 344 M.TECH(BLETTONICS OROMANISHEM) 345 M.TECH(BLETTONICS OROMANISHEM) 346 M.TECH(BLUTTONICS OROMANISHEM) 347 M.TECH(BLUTTONICS OROMANISHEM) 348 M.TECH(BLUTTONICS OROMANISHEM) 349 M.TECH(BLUTTONICS OROMANISHEM) 340 M.TECH(BLUTTONICS OROMANISHEM) 341 M.TECH(BLUTTONICS OROMANISHEM) 342 M.TECH(BLUTTONICS OROMANISHEM) 343 M.TECH(BLUTTONICS OROMANISHEM) 344 M.TECH(BLUTTONICS OROMANISHEM) 345 M.TECH(BUTTONICS OROMANISHEM) 346 M.TECH(BUTTONICS OROMANISHEM) 347 M.TECH(BUTTONICS OROMANISHEM) 348 M.TECH(BUTTONICS OROMANISHEM) 349 M.TECH(BUTTONICS OROMANISHEM) 340 M.TECH(BUTTONICS OROMANISHEM) 341 M.TECH(BUTTONICS OROMANISHEM) 342 M.TECH(BUTTONICS OROMANISHEM) 343 M.TECH(BUTTONICS OROMAN			2
MITCH(CONTROL SYSTEM ENGINEERING) 320 MITCH(CONTROL SYSTEMS) 331 MITCH(CONTROL SYSTEMS) 332 MITCH(CONTROL SYSTEMS) 333 MITCH(CONTROL SYSTEMS) 334 MITCH(CONTROL SYSTEMS) 335 MITCH(DOBRY AND FOOD ENGINEERING) 336 MITCH(DOBRY AND FOOD ENGINEERING) 337 MITCH(DOBRY AND FOOD ENGINEERING) 338 MITCH(DOBRY AND FOOD ENGINEERING) 339 MITCH(DOBRY AND FOOD ENGINEERING) 330 MITCH(DOBRY AND FOOD ENGINEERING) 331 MITCH(DOBRY AND FOOD ENGINEERING) 332 MITCH(DOBRY AND FOOD ENGINEERING) 333 MITCH(DOBRY AND FOOD ENGINEERING) 334 MITCH(DOBRY AND FOOD ENGINEERING) 335 MITCH(DOBRY AND FOOD ENGINEERING) 336 MITCH(DOBRY AND FOOD ENGINEERING) 337 MITCH(DOBRY AND FOOD ENGINEERING) 338 MITCH(DUBLET RONGE SEGENG & TECHNOLOGY) 340 MITCH(DUBLET RONGE SEGENGERENG) 341 MITCH(DUBLET RONGE SEGENGERENG) 342 MITCH(DUBLET RONGE SEGENGERENG) 343 MITCH(DUBLET RONGE SEGENGERENGERENG) 344 MITCH(DUBLET RONGE SEGENGERENGERENG) 345 MITCH(DUBLET RONGE SEGENGERENGERENG) 346 MITCH(DUBLET RONGE SEGENGERENGERENGERENGERENGERENGERENGEREN			2
339 M.TECH(CORT ROLL SYSTEMS) 330 M.TECH(DAIRY AND FOOD ENGINEERING) 331 M.TECH(DAIRY TECHNOLOGY) 332 M.TECH(DAIRY TECHNOLOGY) 333 M.TECH(DAIRY TECHNOLOGY) 334 M.TECH(DAIRY TECHNOLOGY) 335 M.TECH(DAIRAGE AND INFORMATION SYSTEMS) 336 M.TECH(DIGITAL SCHAMULICATION) 337 M.TECH(DIGITAL SCHAMULICATION) 338 M.TECH(BERT SYSTEM SCHEWE AND TECHNOLOGY) 339 M.TECH(BERT SYSTEM SCHEWE AND TECHNOLOGY) 330 M.TECH(BERT SYSTEM SCHEWE AND TECHNOLOGY) 331 M.TECH(BERT SYSTEM SCHEWE AND TECHNOLOGY) 332 M.TECH(BELETRONICS DESIGN & TECHNOLOGY) 333 M.TECH(BELETRONICS DESIGN & TECHNOLOGY) 341 M.TECH(BELETRONICS DESIGN & TECHNOLOGY) 342 M.TECH(BELETRONICS DESIGN & TECHNOLOGY) 343 M.TECH(BELETRONICS DESIGN & TECHNOLOGY) 344 M.TECH(BELETRONICS DESIGN & TECHNOLOGY) 345 M.TECH(BELETRONICS DESIGN & TECHNOLOGY) 346 M.TECH(BELETRONICS DESIGN & TECHNOLOGY) 347 M.TECH(BELETRONICS DESIGN & TECHNOLOGY) 348 M.TECH(BERGEN MANDREWEN) 349 M.TECH(BERGEN MANDREWEN) 340 M.TECH(BERGEN MANDREWEN) 341 M.TECH(BERGEN MANDREWEN) 342 M.TECH(BERGEN MANDREWEN) 343 M.TECH(BERGEN MANDREWEN) 344 M.TECH(BERGEN MANDREWEN) 345 M.TECH(BERGEN MANDREWEN) 346 M.TECH(BERVORMENTAL BEGINEERING (SHE)) 347 M.TECH(BERVORMENTAL BEGINEERING (SHE)) 348 M.TECH(BEVRORMENTAL BEGINEERING (SHE)) 349 M.TECH(BEVRORMENTAL BEGINEERING (SHE)) 340 M.TECH(BURNORMENTAL BEGINEERING (SHE)) 341 M.TECH(BURNORMENTAL BEGINEERING (SHE)) 342 M.TECH(BURNORMENTAL BEGINEERING (SHE)) 343 M.TECH(BURNORMENTAL BEGINEERING (SHE)) 344 M.TECH(BURNORMENTAL BEGINEERING (SHE)) 345 M.TECH(BURNORMENTAL BEGINEERING (SHE)) 346 M.TECH(BURNORMENTAL BEGINEERING (SHE)) 347 M.TECH(BURNORMENTAL BEGINEERING (SHE)) 348 M.TECH(BURNORMENTAL BEGINEERING (SHE)) 349 M.TECH(BURNORMENTAL BEGINEERING (SHE)) 340 M.TECH(BURNORMENTAL BEGINEERING (SHE)) 341 M.TECH(BURNORMENTAL BEGINEERING (SHE)) 342 M.TECH(BURNORMENTAL BEGINEERING (SHE)) 343 M.TECH(BURNORMENTAL BEGINEERING (SHE)) 344 M.TECH(BURNORMENTAL BEGINEERING) 345 M.TECH(BURNORMENTAL BEGINEERING) 346 M.TECH(BURNORMENTAL BEGINEERING) 347 M.TECH(BURNORMENTAL BEGINEERING) 348 M.TECH(BU	327	M.TECH(CONTROL & INSTRUMENTATION SYSTEM)	2
330 M.TECHICABER SELBRTY] 331 M.TECHICABRY AND FOOD ENGINEERING) 332 M.TECHICABRY CHOROLOGY 333 M.TECHICABRY CHOROLOGY 334 M.TECHICABRY CHOROLOGY 335 M.TECHICABRY CHOROLOGY 336 M.TECHICABRY CHOROLOGY 337 M.TECHICABRY CHOROLOGY 338 M.TECHICABRY SYSTEM SCIENCE AND TECHNOLOGY) 339 M.TECHICABRY SYSTEM SCIENCE CHOROLOGY 330 M.TECHICABRY SYSTEM SCIENCE CHOROLOGY 331 M.TECHICABRY SYSTEM SCIENCE CHOROLOGY 332 M.TECHICABRY SYSTEM SCIENCE CHOROLOGY 333 M.TECHICABRY SYSTEM SCIENCE CHOROLOGY 344 M.TECHICABRY SYSTEM SCIENCE CHOROLOGY 345 M.TECHICABRY CHOROLOGY CHOROLOGY 346 M.TECHICABRY CHOROLOGY CHOROLOGY 347 M.TECHICABRY CHOROLOGY CHOROLOGY 348 M.TECHICABRY CHOROLOGY CHOROLOGY 349 M.TECHICABRY CHOROLOGY CHOROLOGY 340 M.TECHICABRY CHOROLOGY CHOROLOGY 341 M.TECHICABRY CHOROLOGY CHOROLOGY 342 M.TECHICABRY CHOROLOGY CHOROLOGY 343 M.TECHICABRY CHOROLOGY CHOROLOGY 344 M.TECHICABRY CHOROLOGY CHOROLOGY 345 M.TECHICABRY CHOROLOGY CHOROLOGY 346 M.TECHICABRY CHOROLOGY CHOROLOGY 347 M.TECHICABRY CHOROLOGY CHOROLOGY 348 M.TECHICABRY CHOROLOGY CHOROLOGY 349 M.TECHICABRY CHOROLOGY CHOROLOGY 350 M.TECHICABRY CHOROLOGY 351 M.TECHICABRY CHOROLOGY 352 M.TECHICABRY CHOROLOGY 353 M.TECHICABRY CHOROLOGY 354 M.TECHICABRY CHOROLOGY 355 M.TECHICABRY CHOROLOGY 356 M.TECHICABRY CHOROLOGY 357 M.TECHICABRY CHOROLOGY 358 M.TECHICABRY CHOROLOGY 359 M.TECHICABRY CHOROLOGY 350 M.TECHICABRY CHOROLOGY 351 M.TECHICABRY CHOROLOGY 352 M.TECHICABRY CHOROLOGY 353 M.TECHICABRY CHOROLOGY 354 M.TECHICABRY CHOROLOGY 355 M.TECHICABRY CHOROLOGY 356 M.TECHICABRY CHOROLOGY 357 M.TECHIROLOGY 358 M.TECHICABRY CHOROLOGY 359 M.TECHIROLOGY 360 M.TECHIROLOGY 370 M.TECHIROLOGY 371 M.TECHIROLOGY 372 M.TECHIROLOGY 373 M.TECHIROLOGY 374 M.TECHIROLOGY 375 M.TECHIROLOGY 376 M.TECHIROLOGY 377 M.TECHIROLOGY 378 M.TECHIROLOGY 379 M.TECHIROLOGY 370 M.TECHIROLOGY 370 M.TECHIROLOGY 370 M.TECHIROLOGY 371 M.TECHIROLOGY 372 M.TECHIROLOGY 373 M.TECHIROLOGY 374 M.TECHIROLOGY 375 M.TECHIROLOGY 376 M.TECHIROLOGY 377 M.TECHIR	328	M.TECH(CONTROL SYSTEM ENGINEERING)	2
330 M.TECHICABER SELBRTY] 331 M.TECHICABRY AND FOOD ENGINEERING) 332 M.TECHICABRY CHOROLOGY 333 M.TECHICABRY CHOROLOGY 334 M.TECHICABRY CHOROLOGY 335 M.TECHICABRY CHOROLOGY 336 M.TECHICABRY CHOROLOGY 337 M.TECHICABRY CHOROLOGY 338 M.TECHICABRY SYSTEM SCIENCE AND TECHNOLOGY) 339 M.TECHICABRY SYSTEM SCIENCE CHOROLOGY 330 M.TECHICABRY SYSTEM SCIENCE CHOROLOGY 331 M.TECHICABRY SYSTEM SCIENCE CHOROLOGY 332 M.TECHICABRY SYSTEM SCIENCE CHOROLOGY 333 M.TECHICABRY SYSTEM SCIENCE CHOROLOGY 344 M.TECHICABRY SYSTEM SCIENCE CHOROLOGY 345 M.TECHICABRY CHOROLOGY CHOROLOGY 346 M.TECHICABRY CHOROLOGY CHOROLOGY 347 M.TECHICABRY CHOROLOGY CHOROLOGY 348 M.TECHICABRY CHOROLOGY CHOROLOGY 349 M.TECHICABRY CHOROLOGY CHOROLOGY 340 M.TECHICABRY CHOROLOGY CHOROLOGY 341 M.TECHICABRY CHOROLOGY CHOROLOGY 342 M.TECHICABRY CHOROLOGY CHOROLOGY 343 M.TECHICABRY CHOROLOGY CHOROLOGY 344 M.TECHICABRY CHOROLOGY CHOROLOGY 345 M.TECHICABRY CHOROLOGY CHOROLOGY 346 M.TECHICABRY CHOROLOGY CHOROLOGY 347 M.TECHICABRY CHOROLOGY CHOROLOGY 348 M.TECHICABRY CHOROLOGY CHOROLOGY 349 M.TECHICABRY CHOROLOGY CHOROLOGY 350 M.TECHICABRY CHOROLOGY 351 M.TECHICABRY CHOROLOGY 352 M.TECHICABRY CHOROLOGY 353 M.TECHICABRY CHOROLOGY 354 M.TECHICABRY CHOROLOGY 355 M.TECHICABRY CHOROLOGY 356 M.TECHICABRY CHOROLOGY 357 M.TECHICABRY CHOROLOGY 358 M.TECHICABRY CHOROLOGY 359 M.TECHICABRY CHOROLOGY 350 M.TECHICABRY CHOROLOGY 351 M.TECHICABRY CHOROLOGY 352 M.TECHICABRY CHOROLOGY 353 M.TECHICABRY CHOROLOGY 354 M.TECHICABRY CHOROLOGY 355 M.TECHICABRY CHOROLOGY 356 M.TECHICABRY CHOROLOGY 357 M.TECHIROLOGY 358 M.TECHICABRY CHOROLOGY 359 M.TECHIROLOGY 360 M.TECHIROLOGY 370 M.TECHIROLOGY 371 M.TECHIROLOGY 372 M.TECHIROLOGY 373 M.TECHIROLOGY 374 M.TECHIROLOGY 375 M.TECHIROLOGY 376 M.TECHIROLOGY 377 M.TECHIROLOGY 378 M.TECHIROLOGY 379 M.TECHIROLOGY 370 M.TECHIROLOGY 370 M.TECHIROLOGY 370 M.TECHIROLOGY 371 M.TECHIROLOGY 372 M.TECHIROLOGY 373 M.TECHIROLOGY 374 M.TECHIROLOGY 375 M.TECHIROLOGY 376 M.TECHIROLOGY 377 M.TECHIR		, , , , , , , , , , , , , , , , , , ,	2
331 M.TECH(DARY TEALDOS OF SIGNIERING) 322 M.TECH(DARY TEALDOS OF) 323 M.TECH(DARY TEALDOS OF) 324 M.TECH(DARY TEALDOS OF) 325 M.TECH(DARY TEALDOS OF) 326 M.TECH(DOSTAL COMMUNICATION) 327 M.TECH(DIGITAL SIGNAL PROCESSING) 328 M.TECH(DIGITAL SIGNAL PROCESSING) 329 M.TECH(DIGITAL SIGNAL PROCESSING) 329 M.TECH(BARTH SYSTEM SCIENCES) 330 M.TECH(BARTH SYSTEM SCIENCES) 331 M.TECH(BARTH SYSTEM SCIENCES) 331 M.TECH(BARTH SYSTEM SCIENCES) 332 M.TECH(BELETICAL DEMORETHING) 333 M.TECH(BELETICAL DEMORETHING) 340 M.TECH(BELETICAL DEMORETHING) 341 M.TECH(BELETICAL DESIGN & TECHNOLOGY) 342 M.TECH(BELETICAL DESIGN & TECHNOLOGY) 343 M.TECH(BELETICANCE SIGNIERING) 344 M.TECH(BELETICANCE SIGNIERING) 345 M.TECH(BELETICANCE SIGNIERING) 346 M.TECH(BENEROY TEALDOS OF) 347 M.TECH(BENEROY TEALDOS OF) 348 M.TECH(BENEROY TEALDOS OF) 349 M.TECH(BENEROY TEALDOS OF) 340 M.TECH(BENEROY TEALDOS OF) 341 M.TECH(BENEROY TEALDOS OF) 342 M.TECH(BENEROY TEALDOS OF) 343 M.TECH(BENEROY TEALDOS OF) 344 M.TECH(BENEROY TEALDOS OF) 345 M.TECH(BENEROY TEALDOS OF) 346 M.TECH(BENEROY TEALDOS OF) 347 M.TECH(BENEROY TEALDOS OF) 348 M.TECH(BENEROY TEALDOS OF) 349 M.TECH(BENEROY TEALDOS OF) 350 M.TECH(BENEROY TEALDOS OF) 351 M.TECH(BENEROY TEALDOS OF) 352 M.TECH(BENEROY TEALDOS OF) 353 M.TECH(BENEROY TEALDOS OF) 354 M.TECH(BENEROY TEALDOS OF) 355 M.TECH(BENEROY TEALDOS OF) 356 M.TECH(BENEROY TEALDOS OF) 357 M.TECH(BENEROY TEALDOS OF) 358 M.TECH(BENEROY TEALDOS OF) 359 M.TECH(BENEROY TEALDOS OF) 350 M.TECH(BENEROY TEALDOS OF) 351 M.TECH(BENEROY TEALDOS OF) 352 M.TECH(BENEROY TEALDOS OF) 353 M.TECH(BENEROY TEALDOS OF) 354 M.TECH(BENEROY TEALDOS OF) 355 M.TECH(BENEROY TEALDOS OF) 356 M.TECH(BENEROY TEALDOS OF) 357 M.TECH(BENEROY TEALDOS OF) 358 M.TECH(BENEROY TEALDOS OF) 359 M.TECH(BENEROY TEALDOS OF) 360 M.TECH(BENEROY TEALDOS OF) 361 M.TECH(BENEROY TEALDOS OF) 363 M.TECH(BENEROY TEALDOS OF MORETERING) 364 M.TECH(BENEROY TEALDOS OF MORETERING) 365 M.TECH(BOSTALD A BENEROY TEALDOS OF MORETERING) 366 M.TECH(BOSTALD A BENEROY TEALDOS OF MORETERING) 367 M.TECH(BOSTAL			2
M.TECH(IOAIRY TECHNOLOGY) 333 M.TECH(IOATRASE AND INFORMATION SYSTEMS) 344 M.TECH(IOGTAL COMMUNICATION) 355 M.TECH(IOGTAL COMMUNICATION) 356 M.TECH(IOGTAL SCHALL PROCESSING) 367 M.TECH(IOGTAL SCHALL PROCESSING) 368 M.TECH(IOATRASE AND TECHNOLOGY) 369 M.TECH(IOATRASE AND TECHNOLOGY) 370 M.TECH(IOATRASE AND TECHNOLOGY) 371 M.TECH(IOATRASE AND TECHNOLOGY) 372 M.TECH(IOATRASE AND TECHNOLOGY) 373 M.TECH(IOATRASE AND TECHNOLOGY) 374 M.TECH(IOATRASE AND TECHNOLOGY) 375 M.TECH(IOATRASE AND TECHNOLOGY) 376 M.TECH(IOATRASE AND TECHNOLOGY) 377 M.TECH(IOATRASE AND TECHNOLOGY) 378 M.TECH(IOATRASE AND TECHNOLOGY) 379 M.TECH(IOATRASE AND TECHNOLOGY) 370 M.TECH(IOATRASE AND TECHNOLOGY) 370 M.TECH(IOATRASE AND TECHNOLOGY) 371 M.TECH(IOATRASE AND TECHNOLOGY) 372 M.TECH(IOATRASE AND TECHNOLOGY) 373 M.TECH(IOATRASE AND TECHNOLOGY) 374 M.TECH(IOATRASE AND TECHNOLOGY) 375 M.TECH(IOATRASE AND TECHNOLOGY) 376 M.TECH(IOATRASE AND TECHNOLOGY) 377 M.TECH(IOATRASE AND TECHNOLOGY) 378 M.TECH(IOATRASE AND TECHNOLOGY) 379 M.TECH(IOATRASE AND TECHNOLOGY) 370 M.TECH(IOATRASE AND TECHNOLOGY) 371 M.TECH(IOATRASE AND TECHNOLOGY) 372 M.TECH(IOATRASE AND TECHNOLOGY) 373 M.TECH(IOATRASE AND TECHNOLOGY) 374 M.TECH(IOATRASE AND TECHNOLOGY) 375 M.TECH(IOATRASE AND TECHNOLOGY) 376 M.TECH(IOATRASE AND TECHNOLOGY) 377 M.TECH(IOATRASE AND TECHNOLOGY) 378 M.TECH(IOATRASE AND TECHNOLOGY) 379 M.TECH(IOATRASE AND TECHNOLOGY) 370 M.TECH(IOATRASE AND TECHNOLOGY) 371 M.TECH(IOATRASE AND TECHNOLOGY) 372 M.TECH(IOATRASE AND TECHNOLOGY) 373 M.TECH(IOATRASE AND TECHNOLOGY) 374 M.TECH(IOATRASE AND TECHNOLOGY) 375 M.TECH(IOATRASE AND TECHNOLOGY) 376 M.TECH(IOATRASE AND TECHNOLOGY) 377 M.TECHNOLOGRASE AND TECHNOLOGY) 378 M.TECH(IOATRASE AND TECHNOLOGY) 379 M.TECHNOLOGRASE AND TECHNOLOGY) 370 M.TECHNOLOGRASE AND TECHNOLOGY) 371 M.TECHNOLOGRASE AND TECHNOLOGY) 372 M.TECHNOLOGRASE AND TECHNOLOGY) 373 M.TECHNOLOGRASE AND TECHNOLOGY AND TECHNOLOGY) 374 M.TECHNOLOGRASE AND TECHNOLOGY AND TECHNOLOGY AND TECHNOLOGY AND TECHNO		· · ·	
MITECH(IOATBABSE AND INFORMATION SYSTEMS) MITECH(IOCOPE) MITECH(IOCOPE) MITECH(IOCOPE) MITECH(IOGATAL COMMUNICATION) MITECH(IOGATAL COMMUNICATION) MITECH(IOGATAL COMMUNICATION) MITECH(IOGATAL STAN PROCESSING) MITECH(IOGATAL STAN POSTEMS CIENCES) MITECH(IOGATAL STAN SCIENCES) MITECH(IOCATAL SYSTEM SCIENCES SYSTEM SCIEN			2
334 M.TECHICA/DEI 335 M.TECHICATRIAL COMMUNICATION) 336 M.TECHIQUISTAL SIGNAL PROCESSING) 337 M.TECHIQUISTAL SIGNAL PROCESSING) 338 M.TECHIQUISTAL SIGNAL PROCESSING) 339 M.TECHIQUATH SYSTEM SCIENCES) 339 M.TECHIQUATH SYSTEM SCIENCES) 339 M.TECHIQUATH SYSTEM SCIENCES) 339 M.TECHIQUATH SYSTEM SCIENCES) 340 M.TECHIQUATH SUSTEM SCIENCES 341 M.TECHIQUATH SUSTEM SCIENCES 342 M.TECHIQUATH SUSTEM SCIENCES 343 M.TECHIQUATH SUSTEM SCIENCES 344 M.TECHIQUATH SUSTEM SCIENCES 345 M.TECHIQUATH SUSTEM SCIENCES 346 M.TECHIQUATH SUSTEM SCIENCES 347 M.TECHIQUATH SUSTEM SCIENCES 348 M.TECHIQUATH SUSTEM			2
335 M. TECHIQIGITAL COMMUNICATION) 336 M. TECHIQIATIAL SIGNAL PROCESSING) 337 M. TECHIQIATIAL SIGNAL PROCESSING) 338 M. TECHIQIATIAL SIGNAL PROCESSING) 339 M. TECHIQIATIAL SIGNAL SIGNA	333	M.TECH(DATABASE AND INFORMATION SYSTEMS)	2
335 M. TECH(DIGITAL GOMAUDICATION) 336 M. TECH(DIGITAL GRAND PROCESSING) 337 M. TECH(EARTH SYSTEM SCIENCE AND TECHNOLOGY) 338 M. TECH(EARTH SYSTEM SCIENCE SIMPLY 349 M. TECH(ELECTRICAL ENGINEERING) 340 M. TECH(ELECTRICAL ENGINEERING) 341 M. TECH(ELECTRONICS & COMMUNICATION ENGINEERING) 342 M. TECH(ELECTRONICS ESIGNA **TECHNOLOGY) 343 M. TECH(ELECTRONICS ESIGNA **TECHNOLOGY) 344 M. TECH(ELECTRONICS ESIGNA **TECHNOLOGY) 345 M. TECH(ELECTRONICS ESIGNA **TECHNOLOGY) 346 M. TECH(ENBEDDED SYSTEMS DESIGN) 347 M. TECH(ENBEDDED SYSTEMS DESIGN) 348 M. TECH(ENBENGDE) SYSTEMS DESIGN) 349 M. TECH(ENBENGDE) SYSTEMS DESIGN) 340 M. TECH(ENBENGT TECHNOLOGY/ENBERGY SYTUDIES) 341 M. TECH(ENBENGT MANAGEMENT) 342 M. TECH(ENVIRONMENTAL ENGINEERING SYTUDIES) 343 M. TECH(ENVIRONMENTAL ENGINEERING & MANAGEMENT) 344 M. TECH(ENVIRONMENTAL ENGINEERING & MANAGEMENT) 345 M. TECH(ENVIRONMENTAL ENGINEERING & MANAGEMENT) 346 M. TECH(ENVIRONMENTAL ENGINEERING & MANAGEMENT) 347 M. TECH(ENVIRONMENTAL ENGINEERING & MANAGEMENT) 348 M. TECH(ENVIRONMENTAL ENGINEERING & MANAGEMENT) 359 M. TECH(ENTRACTIVE METALLURGY) 350 M. TECH(ENTRACTIVE METALLURGY) 351 M. TECH(ENTRACTIVE METALLURGY) 352 M. TECH(ENTRACTIVE METALLURGY) 353 M. TECH(ENTRACTIVE METALLURGY) 354 M. TECH(ENTRACTIVE METALLURGY) 355 M. TECH(ENTRACTIVE METALLURGY) 356 M. TECH(ENTRACTIVE METALLURGY) 357 M. TECH(ENTRACTIVE METALLURGY) 358 M. TECH(ENTRACTIVE METALLURGY) 359 M. TECH(ENTRACTIVE METALLURGY) 360 M. TECH(HOLOGY) 361 M. TECH(HOLOGY) 362 M. TECH(HOLOGY) 363 M. TECH(HOLOGY) 364 M. TECH(HOLOGY) 365 M. TECH(HOLOGY) 366 M. TECH(HOLOGY) 367 M. TECH(HOLOGY) 368 M. TECH(HOLOGY) 369 M. TECH(HOLOGY) 360 M. TECH(HOLOGY) 360 M. TECH(HOLOGY) 361 M. TECH(HOLOGY) 363 M. TECH(HOLOGY) 364 M. TECH(HOLOGY) 365 M. TECH(HOLOGY) 366 M. TECH(HOLOGY) 367 M. TECH(HOLOGY) 368 M. TECH(HOLOGY) 369 M. TECH(HOLOGY) 370 M. TECH(HOLOGY) 371 M. TECH(HOLOGY) 372 M. TECH(HOLOGY) 373 M. TECH(HOLOGY) 374 M. TECH(HOLOGY) 375 M. TECH(HOLOGY) 376 M. TECH(HOLOGY) 377 M. TECH(HOLOGY) 378 M. TECH(HOLOGY) 379 M. TECH(HOLOGY) 379	334	M.TECH(DC/DE)	2
M.TECH(DIGITAL SIGNAL PROCESSING) 377 MECH(EARTH SYSTEM SCIENCE AND TECHNOLOGY) 388 M.TECH(EARTH SYSTEM SCIENCES) 389 M.TECH(EARTH SYSTEM SCIENCES) 380 M.TECH(ELECTRONICS DESIGN & TECHNOLOGY) 381 M.TECH(ELECTRONICS DESIGN & TECHNOLOGY) 382 M.TECH(ELECTRONICS DESIGN & TECHNOLOGY) 383 M.TECH(ELECTRONICS DESIGN & TECHNOLOGY) 384 M.TECH(ELECTRONICS DESIGN & TECHNOLOGY) 385 M.TECH(ENBRGY MANAGEMENT) 386 M.TECH(ENBRGY MANAGEMENT) 387 M.TECH(ENBRGY MANAGEMENT) 388 M.TECH(ENBRGY MANAGEMENT) 389 M.TECH(ENBROWNENTAL ENGINEERING) 380 M.TECH(ENVORMENTAL ENGINEERING) 380 M.TECH(ENVORMENTAL ENGINEERING) 381 M.TECH(ENVORMENTAL ENGINEERING) 382 M.TECH(ENVORMENTAL ENGINEERING) 383 M.TECH(ENVORMENTAL ENGINEERING) 384 M.TECH(ENVORMENTAL ENGINEERING) 385 M.TECH(ENVORMENTAL ENGINEERING) 386 M.TECH(ENVORMENTAL ENGINEERING) 387 M.TECH(ENVORMENTAL ENGINEERING) 388 M.TECH(ERVORATION ENGOSCIENCES) 389 M.TECH(ERVORATION ENGOSCIENCES) 380 M.TECH(ERVORATION ENGOSCIENCES) 380 M.TECH(ERRODATION ENGOSCIENCES) 381 M.TECH(ERRODATION ENGOSCIENCES) 382 M.TECH(ENGOD TECHNOLOGY) 383 M.TECH(ENGOD TECHNOLOGY) 384 M.TECH(ENGOD TECHNOLOGY) 385 M.TECH(EODINORMATICS) 386 M.TECH(HOODORMATICS) 387 M.TECH(HOODORMATICS) 388 M.TECH(HOODORMATICS) 389 M.TECH(HOODORMATICS) 380 M.TECH(HOODORMATICS) 380 M.TECH(HOODORMATICS) 381 M.TECH(HOODORMATICS) 380 M.TECH(HOODORMATICS) 381 M.TECH(HOODORMATICS) 382 M.TECH(HOODORMATICS) 383 M.TECH(HOODORMATICS) 384 M.TECH(HOODORMATICS) 385 M.TECH(HOODORMATICS) 386 M.TECH(HOODORMATICS) 387 M.TECH(HOODORMATICS) 388 M.TECH(HOODORMATICS) 389 M.TECH(HOODORMATICS) 380 M.TECH(HOODORMATICS) 380 M.TECH(HOODORMATICS) 381 M.TECH(HOODORMATICS) 382 M.TECH(HOODORMATICS) 383 M.TECH(HOODORMATICS) 384 M.TECH(HOODORMATICS) 385 M.TECH(HOODORMATICS) 386 M.TECH(HOODORMATICS) 387 M.TECH(HOODORMATICS) 388 M.TECH(HOODORMATICS) 389 M.TECH(HOODORMATICS) 380 M.TECH(HOODORMATICS) 380 M.TECH(HOODORMATICS) 380 M.TECH(HOODORMATICS) 381 M.TECH(HOODORMATICS) 380 M.TECH(HOODORMATICS) 380 M.TECH(HOO			2
M.TECHEARTH SYSTEM SCIENCE AND TECHNOLOGY) M.TECHEARTH SYSTEM SCIENCES M.TECHEARTH SYSTEM SCIENCES M.TECHEARTH SYSTEM SCIENCE AND TECHNOLOGY) M.TECHELECTRONCE RIGHTERING M.TECHELECTRONCE SEGINE A TECHNOLOGY) M.TECHELECTRONCE SEGINE A TECHNOLOGY) M.TECHELECTRONCE SEGINE A TECHNOLOGY) M.TECHERERORY SEGINE A TECHNOLOGY) M.TECHERERORY SEGINE A TECHNOLOGY) M.TECHERNORY MANAGEMENT) M.TECHERNORY MANAGEMENT) M.TECHERNORY MANAGEMENT) M.TECHERNORY MANAGEMENT) M.TECHERNOROMENTAL GEO-TECHNOLOGY) M.TECHERNOROMENTAL ENGINEERING SEGINE M.TECHERNOROMENTAL SEGINE M.TECHERNOROMENTAL SEGINE M.TECH		·	2
338 M. TECH(EARTH SYSTEM SCIENCES) 340 M. TECH(ELECTRONICS & COMMUNICATION ENGINEERING) 341 M. TECH(ELECTRONICS DESIGN & TECHNOLOGY) 342 M. TECH(ELECTRONICS DESIGN & TECHNOLOGY) 343 M. TECH(ELECTRONICS DESIGN & TECHNOLOGY) 344 M. TECH(ELECTRONICS DESIGN & TECHNOLOGY) 345 M. TECH(ELECTRONICS SEGNIMEERING) 346 M. TECH(ENERGY MANAGEMENT) 347 M. TECH(ENERGY MANAGEMENT) 348 M. TECH(ENERGY TECHNOLOGY/ENERGY STUDIES) 349 M. TECH(ENENVORMENTAL GEO-TECHNOLOGY) 347 M. TECH(ENVIRONMENTAL GEO-TECHNOLOGY) 348 M. TECH(ENVIRONMENTAL GEO-TECHNOLOGY) 349 M. TECH(ENVIRONMENTAL GEO-TECHNOLOGY) 340 M. TECH(ENVIRONMENTAL ENGINEERING. & MANAGEMENT) 340 M. TECH(ENVIRONMENTAL ENGINEERING. & MANAGEMENT) 351 M. TECH(ENVIRONMENTAL ENGINEERING. & MANAGEMENT) 352 M. TECH(ENVIRONMENTAL ENGINEERING. & MANAGEMENT) 353 M. TECH(ENTRACTIVE METALLURGY) 354 M. TECH(FORD TECHNOLOGY(T) 355 M. TECH(FORD TECHNOLOGY(T) 356 M. TECH(FORD TECHNOLOGY(T) 357 M. TECH(FORD TECHNOLOGY(T) 358 M. TECH(FORD TECHNOLOGY(T) 359 M. TECH(FORD TECHNOLOGY(T) 360 M. TECH(HORDWAY ENGINEERING) 361 M. TECH(HORDWAY ENGINEERING) 362 M. TECH(HORDWAY ENGINEERING) 363 M. TECH(HORDWAY ENGINEERING) 364 M. TECH(HORDWAY ENGINEERING) 365 M. TECH(HORDWAY ENGINEERING) 366 M. TECH(HORDWAY ENGINEERING) 367 M. TECH(HORDWAY ENGINEERING) 368 M. TECH(HORDWAY ENGINEERING) 369 M. TECH(HORDWAY ENGINEERING) 360 M. TECH(HORDWAY ENGINEERING) 361 M. TECH(HORDWAY ENGINEERING) 362 M. TECH(HORDWATALD & WATER RESOURCES ENGINEERING) 363 M. TECH(HORDWATALD AND COMMUNICATION TECHNOLOGY) 364 M. TECH(HORDWATALD AND COMMUNICATION TECHNOLOGY) 365 M. TECH(HORDWATALD AND COMMUNICATION TECHNOLOGY) 366 M. TECH(HORDWATALD AND COMMUNICATION TECHNOLOGY) 367 M. TECH(HORDWATALD AND COMMUNICATION TECHNOLOGY) 368 M. TECH(HORDWATALD AND COMMUNICATION TECHNOLOGY) 379 M. TECH(HORDWATALD AND COMMUNICATION TECHNOLOGY) 370 M. TECH(HORDWATALD AND COMMUNICATION TECHNOLOGY) 371 M. TECH(HORDWATATION AND COMMUNICATION TECHNOLOGY) 372 M. TECH(HORDWATATION AND COMMUNICATION TECHNOLOGY) 373 M. TECH(HORDWATATION AND COMMUNICATION TECH		· · · · · · · · · · · · · · · · · · ·	
339 M.TECH(ELECTRONICS & COMMUNICATION ENGINEERING) 340 M.TECH(ELECTRONICS & COMMUNICATION ENGINEERING) 341 M.TECH(ELECTRONICS ENGINEERING) 342 M.TECH(ELECTRONICS ENGINEERING) 343 M.TECH(ELECTRONICS ENGINEERING) 344 M.TECH(EMBEDDED SYSTEMS DESIGN) 345 M.TECH(EMBEDDED SYSTEMS DESIGN) 346 M.TECH(ENBERGY MANAGEMENT) 347 M.TECH(ENBERGY MANAGEMENT) 348 M.TECH(ENBERGY MANAGEMENT) 349 M.TECH(ENVORMENTAL EGO-TECHNOLOGY) 347 M.TECH(ENVORMENTAL EGO-TECHNOLOGY) 348 M.TECH(ENVIORMENTAL ENGINEERING, & MANAGEMENT) 349 M.TECH(ENVIORMENTAL ENGINEERING, & MANAGEMENT) 340 M.TECH(ENVIORMENTAL ENGINEERING, & MANAGEMENT) 351 M.TECH(ENVIORMENTAL ENGINEERING, & MANAGEMENT) 352 M.TECH(EVERTACTIVE METALLURGY) 353 M.TECH(FORD TECHNOLOGY(FT)) 354 M.TECH(FORD TECHNOLOGY(FT)) 355 M.TECH(FORD TECHNOLOGY(FT)) 356 M.TECH(FORD TECHNOLOGY(FT)) 357 M.TECH(HIGHWAY ENGINEERING) 358 M.TECH(HONDEY TECHNOLOGY) 359 M.TECH(HIGHWAY ENGINEERING) 350 M.TECH(HIGHWAY ENGINEERING) 351 M.TECH(HIGHWAY ENGINEERING) 352 M.TECH(HIGHWAY ENGINEERING) 353 M.TECH(HIDDUSTRIAL ENGINEERING) 354 M.TECH(HIDDUSTRIAL ENGINEERING) 355 M.TECH(HIDDUSTRIAL ENGINEERING) 366 M.TECH(INDUSTRIAL ENGINEERING) 367 M.TECH(INDUSTRIAL ENGINEERING) 368 M.TECH(INDUSTRIAL ENGINEERING ENGINEERING) 369 M.TECH(INDUSTRIAL ENGINEERING ENGINEERING) 360 M.TECH(INDUSTRIAL ENGINEERING ENGINEERING) 361 M.TECH(INDUSTRIAL ENGINEERING ENGINEERING) 362 M.TECH(INDUSTRIAL ENGINEERING ENGINEERING) 363 M.TECH(INDUSTRIAL ENGINEERING ENGINEERING) 364 M.TECH(INDUSTRIAL ENGINEERING) 365 M.TECH(INDUSTRIAL ENGINEERING ENGINEERING) 366 M.TECH(INDUSTRIAL ENGINEERING ENGINEERING) 367 M.TECH(INDUSTRIAL ENGINEERING) 368 M.TECH(INSTRUMENTATION & CONTROL ENGINEERING) 369 M.TECH(INSTRUMENTATION & CONTROL ENGINEERING) 370 M.TECH(INSTRUMENTATION & CONTROL ENGINEERING) 371 M.TECH(INARATERIALS SCIENCE & MEGINEERING) 372 M.TECH(MANIFAKMER ECHNOLOGY) 373 M.TECH(MANIFAKMER ECHNOLOGY) 374 M.TECH(MANIFAKMER ENGINEERING) 375 M.TECH(MANIFAKMER ENGINEERING) 376 M.TECH(MATERIALS SCIENCE & MEGINERING) 377 M.TECH(MATERIALS SCIENCE & MEG		·	2
340 M.TECH(ELECTRONICS & COMMUNICATION ENGINEERING) 341 M.TECH(ELECTRONICS DESIGN & TECHNOLOGY) 342 M.TECH(ELECTRONICS SEIGN & TECHNOLOGY) 343 M.TECH(ELNERGY MANAGMENT) 344 M.TECH(ELNERGY MANAGMENT) 345 M.TECH(ENREGY TECHNOLOGY/ENERGY STUDIES) 346 M.TECH(ENVIORMENTAL ENGINEERING(ENE)) 347 M.TECH(ENVIORMENTAL ENGINEERING & MANAGEMENT) 348 M.TECH(ENVIORMENTAL ENGINEERING, & MANAGEMENT) 349 M.TECH(ERVIORMENTAL ENGINEERING, & MANAGEMENT) 340 M.TECH(ERVIORMENTAL ENGINEERING, & MANAGEMENT) 351 M.TECH(ERVIORATION GEOSCIENCES) 350 M.TECH(ERVIORATION GEOSCIENCES) 351 M.TECH(ERVIORATION GEOSCIENCES) 352 M.TECH(ERVIORATION GEOSCIENCES) 353 M.TECH(ERVIORATION GEOSCIENCES) 354 M.TECH(ERVIORATION GEOSCIENCES) 355 M.TECH(FORD TECHNOLOGY(FT)) 356 M.TECH(FORD TECHNOLOGY(FT)) 357 M.TECH(FORD TECHNOLOGY(FT)) 358 M.TECH(FORD TECHNOLOGY(FT)) 359 M.TECH(FORD TECHNOLOGY(FT)) 350 M.TECH(FORD TECHNOLOGY(FT)) 351 M.TECH(FORD TECHNOLOGY(FT)) 352 M.TECH(FORD TECHNOLOGY(FT)) 353 M.TECH(FORD TECHNOLOGY(FT)) 354 M.TECH(FORD TECHNOLOGY(FT)) 355 M.TECH(FORD TECHNOLOGY(FT)) 366 M.TECH(FORD TECHNOLOGY(FT)) 367 M.TECH(FORD TECHNOLOGY(FT)) 368 M.TECH(FORD TECHNOLOGY(FT)) 369 M.TECH(FORD TECHNOLOGY(FT)) 360 M.TECH(FORD TECHNOLOGY(FT)) 361 M.TECH(FORD TECHNOLOGY(FT)) 362 M.TECH(FORD TECHNOLOGY(FT)) 363 M.TECH(FORD TECHNOLOGY(FT)) 364 M.TECH(FORD TECHNOLOGY(FT)) 365 M.TECH(FORD TECHNOLOGY(FT)) 366 M.TECH(FORD TECHNOLOGY(FT)) 367 M.TECH(FORD TECHNOLOGY(FT)) 368 M.TECH(FORD TECHNOLOGY(FT)) 369 M.TECH(FORD TECHNOLOGY(FT)) 360 M.TECH(FORD TECHNOLOGY(FT)) 361 M.TECH(FORD TECHNOLOGY(FT)) 362 M.TECH(FORD TECHNOLOGY(FT)) 363 M.TECH(FORD TECHNOLOGY(FT)) 364 M.TECH(FORD TECHNOLOGY(FT)) 365 M.TECH(FORD TECHNOLOGY(FT)) 366 M.TECH(FORD TECHNOLOGY(FT)) 367 M.TECH(FORD TECHNOLOGY(FT)) 368 M.TECH(FORD TECHNOLOGY(FT)) 369 M.TECH(FORD TECHNOLOGY(FT)) 360 M.TECH(FORD TECHNOLOGY(FT)) 361 M.TECH(FORD TECHNOLOGY(FT)) 362 M.TECH(MARTERALS SCIENCE SENGINEERING) 363 M.TECH(MARTERALS SCIENCE SENGINEERING) 364 M.TECH(MARTERALS SCIENCE SENGINEERING) 375 M.TECH(MARTERALS SCIENCE	338	M.TECH(EARTH SYSTEM SCIENCES)	2
341 M.TECH(ELECTRONICS DESIGN & TECHNOLOGY) 342 M.TECH(ELECTRONICS ENGINEERING) 343 M.TECH(EMBEDDOD SYSTEMS DESIGN) 344 M.TECH(EMBEDDOD SYSTEMS DESIGN) 345 M.TECH(EMBEDDOD SYSTEMS DESIGN) 346 M.TECH(EMBEDDOD SYSTEMS DESIGN) 347 M.TECH(EMBERGY MANAGEMENT) 348 M.TECH(EMBERGY MANAGEMENT) 349 M.TECH(EMBERDOD SYSTEMS DESIGN) 340 M.TECH(EMBERGY MANAGEMENT) 341 M.TECH(EMBERGY MANAGEMENT) 342 M.TECH(EMBERGY MANAGEMENTAL ENGINEERING (SER)) 343 M.TECH(EMBERGY MANAGEMENTAL ENGINEERING & MANAGEMENT) 344 M.TECH(EMBERGY MANAGEMERS & MANAGEMENT) 355 M.TECH(EKTRACTIVE METALLURGY) 351 M.TECH(EKTRACTIVE METALLURGY) 352 M.TECH(EMBERGY SAND LIGHT WAVE ENGINEERING) 353 M.TECH(FOOD TECHNOLOGY(FT)) 354 M.TECH(GEOINFORMATICS) 355 M.TECH(GEOINFORMATICS) 356 M.TECH(HIGHWAY ENGINEERING/TECHNOLOGY) 357 M.TECH(HIGHWAY ENGINEERING/TECHNOLOGY) 358 M.TECH(HIGHWAY ENGINEERING/TECHNOLOGY) 359 M.TECH(HIGHWAY ENGINEERING/TECHNOLOGY) 360 M.TECH(HIGHWAR LIGH & MAYER RESOURCES ENGINEERING) 361 M.TECH(HIGHWARDLIC & RUTHER SHORD) 362 M.TECH(HIGHWARDLIC & RUTHER SHORD) 363 M.TECH(HIGHWARDLIC & RUTHER SHORD) 364 M.TECH(HIGHWARDLIC & RUTHER SHORD) 365 M.TECH(HIGHWARDLIC & RUTHER SHORD) 366 M.TECH(HINDRIANTANION AND COMMUNICATION TECHNOLOGY) 367 M.TECH(HINDRIANTANION AND COMMUNICATION TECHNOLOGY) 368 M.TECH(HINDRIANTANION AND COMTEOL ENGINEERING) 369 M.TECH(HINDRIANTANION AND COMTEOL ENGINEERING) 360 M.TECH(HINDRIANTANION AND COMTEOL ENGINEERING) 361 M.TECH(HINDRIANTANION AND COMTEOL ENGINEERING) 362 M.TECH(HINDRIANTANION AND COMTEOL ENGINEERING) 363 M.TECH(HINDRIANTANION AND COMTEOL ENGINEERING) 364 M.TECH(HINDRIANTANION AND COMTEOL ENGINEERING) 375 M.TECH(HINDRIANTANION AND COMTEOL ENGINEERING) 376 M.TECH(HINDRIANTANION AND COMTEOL ENGINEERING) 377 M.TECH(HINDRIANTANION AND COMTEOL ENGINEERING) 378 M.TECH(HINDRIANTANION SCURRETY) 379 M.TECH(HINDRIANTANION SCURRETY) 370 M.TECH(HINDRIANTANION SCURRETY) 371 M.TECH(HINDRIANTANION SCURRETY) 372 M.TECH(HINDRIANTANION SCURRETY) 373 M.TECH(HINDRIANTANION SCURRETY)	339	M.TECH(ELECTRICAL ENGINEERING)	2
341 M.TECH(ELECTRONICS DESIGN & TECHNOLOGY) 342 M.TECH(ELECTRONICS ENGINEERING) 343 M.TECH(EMBEDDOD SYSTEMS DESIGN) 344 M.TECH(EMBEDDOD SYSTEMS DESIGN) 345 M.TECH(EMBEDDOD SYSTEMS DESIGN) 346 M.TECH(EMBEDDOD SYSTEMS DESIGN) 347 M.TECH(EMBERGY MANAGEMENT) 348 M.TECH(EMBERGY MANAGEMENT) 349 M.TECH(EMBERDOD SYSTEMS DESIGN) 340 M.TECH(EMBERGY MANAGEMENT) 341 M.TECH(EMBERGY MANAGEMENT) 342 M.TECH(EMBERGY MANAGEMENTAL ENGINEERING (SER)) 343 M.TECH(EMBERGY MANAGEMENTAL ENGINEERING & MANAGEMENT) 344 M.TECH(EMBERGY MANAGEMERS & MANAGEMENT) 355 M.TECH(EKTRACTIVE METALLURGY) 351 M.TECH(EKTRACTIVE METALLURGY) 352 M.TECH(EMBERGY SAND LIGHT WAVE ENGINEERING) 353 M.TECH(FOOD TECHNOLOGY(FT)) 354 M.TECH(GEOINFORMATICS) 355 M.TECH(GEOINFORMATICS) 356 M.TECH(HIGHWAY ENGINEERING/TECHNOLOGY) 357 M.TECH(HIGHWAY ENGINEERING/TECHNOLOGY) 358 M.TECH(HIGHWAY ENGINEERING/TECHNOLOGY) 359 M.TECH(HIGHWAY ENGINEERING/TECHNOLOGY) 360 M.TECH(HIGHWAR LIGH & MAYER RESOURCES ENGINEERING) 361 M.TECH(HIGHWARDLIC & RUTHER SHORD) 362 M.TECH(HIGHWARDLIC & RUTHER SHORD) 363 M.TECH(HIGHWARDLIC & RUTHER SHORD) 364 M.TECH(HIGHWARDLIC & RUTHER SHORD) 365 M.TECH(HIGHWARDLIC & RUTHER SHORD) 366 M.TECH(HINDRIANTANION AND COMMUNICATION TECHNOLOGY) 367 M.TECH(HINDRIANTANION AND COMMUNICATION TECHNOLOGY) 368 M.TECH(HINDRIANTANION AND COMTEOL ENGINEERING) 369 M.TECH(HINDRIANTANION AND COMTEOL ENGINEERING) 360 M.TECH(HINDRIANTANION AND COMTEOL ENGINEERING) 361 M.TECH(HINDRIANTANION AND COMTEOL ENGINEERING) 362 M.TECH(HINDRIANTANION AND COMTEOL ENGINEERING) 363 M.TECH(HINDRIANTANION AND COMTEOL ENGINEERING) 364 M.TECH(HINDRIANTANION AND COMTEOL ENGINEERING) 375 M.TECH(HINDRIANTANION AND COMTEOL ENGINEERING) 376 M.TECH(HINDRIANTANION AND COMTEOL ENGINEERING) 377 M.TECH(HINDRIANTANION AND COMTEOL ENGINEERING) 378 M.TECH(HINDRIANTANION SCURRETY) 379 M.TECH(HINDRIANTANION SCURRETY) 370 M.TECH(HINDRIANTANION SCURRETY) 371 M.TECH(HINDRIANTANION SCURRETY) 372 M.TECH(HINDRIANTANION SCURRETY) 373 M.TECH(HINDRIANTANION SCURRETY)	340	M.TECH(ELECTRONICS & COMMUNICATION ENGINEERING)	2
342 M.TECH(EUETRONICS ENGINERING) 343 M.TECH(EMBEDDE SYSTEMS DESIGN) 344 M.TECH(EMBERGY MANAGEMENT) 345 M.TECH(ENERGY TECHNOLOGY/ENERGY STUDIES) 346 M.TECH(ENVIRONMENTAL GEO-TECHNOLOGY) 347 M.TECH(ENVIRONMENTAL ENGINEERING(ENE)) 348 M.TECH(ENVIRONMENTAL ENGINEERING (ENE)) 349 M.TECH(ENVIRONMENTAL ENGINEERING & MANAGEMENT) 349 M.TECH(ENVIRONMENTAL ENGINEERING & MANAGEMENT) 350 M.TECH(ENVIRONMENTAL ENGINEERING & MANAGEMENT) 351 M.TECH(ENVIRONMENTAL ENGINEERING & MANAGEMENT) 352 M.TECH(ENVIRONMENTAL ENGINEERING & MANAGEMENT) 353 M.TECH(FORD TO TECHNOLOGY) 354 M.TECH(FORD TECHNOLOGY (FT)) 355 M.TECH(FORD TECHNOLOGY (FT)) 356 M.TECH(FOUNDRY TECHNOLOGY) 357 M.TECH(FOUNDRY TECHNOLOGY) 358 M.TECH(FOUNDRY TECHNOLOGY) 359 M.TECH(FOUNDRY TECHNOLOGY) 350 M.TECH(FOUNDRY TECHNOLOGY) 351 M.TECH(FOUNDRY TECHNOLOGY) 352 M.TECH(FORDERING AND TECHNOLOGY) 353 M.TECH(FORDERING AND TECHNOLOGY) 354 M.TECH(FORDERING AND TECHNOLOGY) 355 M.TECH(FORDERING AND TECHNOLOGY) 366 M.TECH(FORDERING AND TECHNOLOGY) 367 M.TECH(FORDATION AND COMMUNICATION TECHNOLOGY) 368 M.TECH(INFORMATION AND COMMUNICATION TECHNOLOGY) 369 M.TECH(INFORMATION AND COMMUNICATION TECHNOLOGY) 360 M.TECH(INFORMATION AND COMTROL ENGINEERING) 361 M.TECH(INFORMATION AND COMTROL ENGINEERING) 362 M.TECH(INFORMATION AND COMTROL ENGINEERING) 363 M.TECH(INFORMATION AND COMTROL ENGINEERING) 364 M.TECH(INFORMATION AND COMTROL ENGINEERING) 365 M.TECH(INFORMATION AND COMTROL ENGINEERING) 366 M.TECH(INTEGRATED WATER RESOURCES MANAGEMENT) 367 M.TECH(INTEGRATED WATER RESOURCES MANAGEMENT) 368 M.TECH(INTEGRATED WATER RESOURCES MANAGEMENT) 369 M.TECH(INTEGRATED WATER RESOURCES MANAGEMENT) 370 M.TECH(MANUFACTURING SYSTEMS ENGINEERING) 371 M.TECH(MANUFACTURING SYSTEMS ENGINEERING) 372 M.TECH(MANUFACTURING SYSTEMS ENGINEERING) 373 M.TECH(MARIBERME ENGINEERING) 374 M.TECH(MARIBERME ENGINEERING) 375 M.TECH(MARIBERMENT AND CONTROL) 376 M.TECH(MATHEMATICS & COMPUTING) 377 M.TECH(MATHEMATICS & COMPUTING) 378 M.TECH(MATHEMATICS & COMPUTING) 379 M.TECH(MATHEMATICS & COMPUTING)			2
M.TECH(EMERGY MANAGEMENT) 344 M.TECH(ENERGY TECHNOLOGY/EMERGY STUDIES) 345 M.TECH(ENERGY TECHNOLOGY/EMERGY STUDIES) 346 M.TECH(ENVIRORMENTAL EGO-TECHNOLOGY) 347 M.TECH(ENVIRORMENTAL ENGINEERING ENE) 348 M.TECH(ENVIRORMENTAL ENGINEERING & MANAGEMENT) 349 M.TECH(ENVIRORMENTAL ENGINEERING & MANAGEMENT) 340 M.TECH(ENVIRORMENTAL ENGINEERING & MANAGEMENT) 351 M.TECH(ENVIRORMENTAL ENGINEERING & MANAGEMENT) 352 M.TECH(ENTRACTIVE METALLURGY) 353 M.TECH(FORD MACHINERY & POWER) 354 M.TECH(FORD TECHNOLOGY(FT)) 355 M.TECH(FOOD TECHNOLOGY(FT)) 356 M.TECH(FOOD TECHNOLOGY(FT)) 357 M.TECH(FOOD TECHNOLOGY) 358 M.TECH(FOOD TECHNOLOGY) 359 M.TECH(FOOD TECHNOLOGY) 350 M.TECH(FOOD TECHNOLOGY) 351 M.TECH(FOOD TECHNOLOGY) 352 M.TECH(FOOD TECHNOLOGY) 353 M.TECH(FOOD TECHNOLOGY) 354 M.TECH(FORDATIOLA ENGINEERING) 355 M.TECH(FORDATIOLA ENGINEERING) 360 M.TECH(HORDARILLE REGINEERING & MANAGEMENT) 361 M.TECH(INDOSTRIAL ENGINEERING & MANAGEMENT) 362 M.TECH(INDOSTRIAL ENGINEERING & MANAGEMENT) 363 M.TECH(INFORMATION AND COMMUNICATION TECHNOLOGY) 364 M.TECH(INFORMATION SECURITY) 365 M.TECH(INFORMATION SECURITY) 366 M.TECH(INFORMATION SECURITY) 367 M.TECH(INFORMATION SECURITY) 368 M.TECH(INFORMATION SECURITY) 369 M.TECH(INFORMATION SECURITY) 360 M.TECH(INFORMATION SECURITY) 361 M.TECH(INFORMATION SECURITY) 362 M.TECH(INFORMATION SECURITY) 363 M.TECH(INFORMATION SECURITY) 364 M.TECH(INFORMATION SECURITY) 365 M.TECH(INFORMATION SECURITY) 366 M.TECH(INFORMATION SECURITY) 377 M.TECH(INFORMATION SECURITY) 388 M.TECH(INFORMATION SECURITY) 389 M.TECH(INFORMATION SECURITY) 390 M.TECH(INFORMATION SECURITY) 391 M.TECH(INFORMATION SECURITY) 392 M.TECH(INFORMATION SECURITY) 393 M.TECH(INFORMATION SECURITY) 394 M.TECH(INFORMATION SECURITY) 395 M.TECH(INFORMATION SECURITY) 396 M.TECH(INFORMATION SECURITY) 397 M.TECH(INFORMATION SECURITY) 398 M.TECH(INFORMATION SECURITY) 399 M.TECH(INFORMATION SECURITY) 399 M.TECH(INFORMATION SECURITY) 399 M.TECH(INFORMATION SECURITY) 390 M.TECH(INFORMATION SECURITY) 39			
344 M.TECH(ENERGY MANAGEMENT) 345 M.TECH(ENERGY TECHNOLOGY/ENERGY STUDIES) 346 M.TECH(ENVIRMENTAL GEO-TECHNOLOGY) 347 M.TECH(ENVIRONMENTAL EGO-TECHNOLOGY) 348 M.TECH(ENVIRONMENTAL ENGINEERING, & MANAGEMENT) 349 M.TECH(ENVIRONMENTAL ENGINEERING, & MANAGEMENT) 350 M.TECH(ENVIRONMENTAL ENGINEERING, & MANAGEMENT) 351 M.TECH(ENVIRONMENTAL ENGINEERING, & MANAGEMENT) 352 M.TECH(FLORATION GEOSCIENCES) 353 M.TECH(FLORATION GEOSCIENCES) 354 M.TECH(FLORATION GEOSCIENCES) 355 M.TECH(FLORATION GEOSCIENCES) 356 M.TECH(FLORATION GEONEMACH) 357 M.TECH(FLORATION GEONEMACH) 358 M.TECH(FLORATION GEONEMACH) 359 M.TECH(FLORATION GEONEMACH) 350 M.TECH(FLORATION GEONEMACH) 351 M.TECH(FLORATION GEONEMACH) 352 M.TECH(FLORATION GEONEMACH) 353 M.TECH(HIPMAY ENGINEERING) 354 M.TECH(HIPMAY ENGINEERING) 355 M.TECH(HIPMAY ENGINEERING) 356 M.TECH(HIPMAY ENGINEERING) 357 M.TECH(HIPMAY ENGINEERING FLORATION GEONEMACH) 358 M.TECH(HIPMAY ENGINEERING FLORATION GEONEMACH) 359 M.TECH(HIPMAY ENGINEERING FLORATION GEONEMACH) 360 M.TECH(HIPMATALION AND COMMUNICATION TECHNOLOGY) 361 M.TECH(INFORMATION AND COMMUNICATION TECHNOLOGY) 362 M.TECH(INFORMATION AND COMMUNICATION TECHNOLOGY) 363 M.TECH(INFORMATION AND COMMUNICATION TECHNOLOGY) 364 M.TECH(INFORMATION AND COMMUNICATION TECHNOLOGY) 365 M.TECH(INFORMATION AND COMMUNICATION TECHNOLOGY) 366 M.TECH(INFORMATION AND COMTROL ENGINEERING) 367 M.TECH(INFORMATION AND COMTROL ENGINEERING) 368 M.TECH(INFORMATION SECURITY) 369 M.TECH(INFORMATION AND COMTROL ENGINEERING) 370 M.TECH(INFORMATION SECURITY) 371 M.TECH(INFORMATION SECURITY) 372 M.TECH(INFORMATION SECURITY) 373 M.TECH(INFORMATION SECURITY) 374 M.TECH(INFORMATION SECURITY) 375 M.TECH(INFORMATION SECURITY) 376 M.TECH(INFORMATION SECURITY) 377 M.TECH(INFORMATION SECURITY) 378 M.TECH(INFORMATION SECURITY) 379 M.TECH(MANUFACTURING ENGINEERING) 370 M.TECH(MANUFACTURING ENGINEERING) 371 M.TECH(MARIBALS SCIENCE & REGINEERING) 372 M.TECH(MARIBALS SCIENCE & REGINEERING) 373 M.TECH(MARIBALS SCIENCE & REGINEERING) 374 M.TECH(MATERIALS SCIENCE & REGINEERING) 375 M		·	2
345 M.TECH(ENERGY TECHNOLOGY/ENERGY STUDIES) 346 M.TECH(ENVIROMENTAL ENGINEERING(ENE)) 347 M.TECH(ENVIROMENTAL ENGINEERING (ENE)) 348 M.TECH(ENVIRONMENTAL ENGINEERING (ENE)) 349 M.TECH(ENVIRONMENTAL ENGINEERING (ENE)) 350 M.TECH(EXPLORATION GEOSCIENCES) 350 M.TECH(EXPLORATION GEOSCIENCES) 351 M.TECH(EXPLORATION GEOSCIENCES) 352 M.TECH(ENDER OPTICS AND LIGHT WAVE ENGINEERING) 353 M.TECH(FIBRE OPTICS AND LIGHT WAVE ENGINEERING) 354 M.TECH(FIBRE OPTICS AND LIGHT WAVE ENGINEERING) 355 M.TECH(FIBRE OPTICS AND LIGHT WAVE ENGINEERING) 356 M.TECH(GEOINFORMATICS) 357 M.TECH(GEOINFORMATICS) 358 M.TECH(GEOINFORMATICS) 359 M.TECH(HIGHWAY ENGINEERING) 350 M.TECH(HIGHWAY ENGINEERING) 351 M.TECH(HIGHWAY ENGINEERING) 352 M.TECH(HIGHWAY ENGINEERING) 353 M.TECH(HIGHWAY ENGINEERING) 354 M.TECH(HIGHWATH LENGINEERING) 355 M.TECH(HIGHWATH LENGINEERING) 360 M.TECH(HIODISTRIAL ENGINEERING) 361 M.TECH(INDISTRIAL ENGINEERING) 362 M.TECH(INDISTRIAL ENGINEERING) 363 M.TECH(INDISTRIAL ENGINEERING) 364 M.TECH(INDISTRIAL ENGINEERING) 365 M.TECH(INDISTRIAL ENGINEERING) 366 M.TECH(INFRASTRUCTURE DESIGN AND MANAGEMENT) 367 M.TECH(INFRASTRUCTURE DESIGN AND MANAGEMENT) 368 M.TECH(INFRASTRUCTURE DESIGN AND MANAGEMENT) 369 M.TECH(INFRASTRUCTURE DESIGN AND MANAGEMENT) 360 M.TECH(INFRASTRUCTURE DESIGN AND MANAGEMENT) 361 M.TECH(INFRASTRUCTURE DESIGN AND MANAGEMENT) 362 M.TECH(INFRASTRUCTURE DESIGN AND MANAGEMENT) 363 M.TECH(INFRASTRUCTURE DESIGN AND MANAGEMENT) 364 M.TECH(INSTRUMENTATION AND CONTROL ENGINEERING (CE)) 365 M.TECH(INTEGRATED WATER RESOURCES MANAGEMENT) 366 M.TECH(INTEGRATED WATER RESOURCES MANAGEMENT) 377 M.TECH(INGRATED WATER RESOURCES MANAGEMENT) 378 M.TECH(MACHINE LEARNING AND COMPUTING) 379 M.TECH(MACHINE ENGINEERING) 370 M.TECH(MACHINE ENGINEERING) 371 M.TECH(MACHINE LEARNING AND COMPUTING) 372 M.TECH(MACHINE ENGINEERING) 373 M.TECH(MACHINEERIAL SCIENCE & REGINEERING) 374 M.TECH(MATERIALS SCIENCE & REGINEERING) 375 M.TECH(MATERIALS SCIENCE & REGINEERING) 376 M.TECH(MATERIALS SCIENCE & TECHNOLOGY) 377 M.TECH(MATERIALS SCIENCE & TECH	343	M.TECH(EMBEDDED SYSTEMS DESIGN)	2
346 M.TECH(ENVIORMENTAL EGC-TECHNOLOGY) 347 M.TECH(ENVIRONMENTAL ENGINEERING, & MANAGEMENT) 348 M.TECH(ENVIRONMENTAL ENGINEERING, & MANAGEMENT) 349 M.TECH(EXPLORATION GEOSCIENCES) 350 M.TECH(EXPLORATION GEOSCIENCES) 351 M.TECH(EXPLORATION GEOSCIENCES) 352 M.TECH(ERAM MACHINERY & POWER) 353 M.TECH(FORD THE CHONOLOGY(FT)) 354 M.TECH(FOOD TECHNOLOGY(FT)) 355 M.TECH(FOOD TECHNOLOGY(FT)) 356 M.TECH(FOOD TECHNOLOGY(FT)) 357 M.TECH(GEOTECHNOLOGY) 358 M.TECH(HIGHWAY ENGINEERING) 359 M.TECH(HIGHWAY ENGINEERING) 360 M.TECH(HIGHWAY ENGINEERING) 370 M.TECH(HIGHWAY ENGINEERING) 381 M.TECH(HIGHWAY ENGINEERING) 382 M.TECH(HIGHWAY ENGINEERING) 383 M.TECH(HIGHWAY ENGINEERING) 384 M.TECH(HIGHORATION EN WORTH EN W	344	M.TECH(ENERGY MANAGEMENT)	2
M.TECH(ENVIRONMENTAL ENGINEERING (ENE)) 348 M.TECH(ENVIRONMENTAL ENGINEERING, & MANAGEMENT) 349 M.TECH(EXPLORATION GEOSCIENCES) 350 M.TECH(EXPLORATION GEOSCIENCES) 351 M.TECH(FARM MACHINERY & POWER) 352 M.TECH(FARM MACHINERY & POWER) 353 M.TECH(FORD TECHNOLOGY(FIT)) 354 M.TECH(FOUNDRY TECHNOLOGY) 355 M.TECH(FOUNDRY TECHNOLOGY) 356 M.TECH(FOUNDRY TECHNOLOGY) 357 M.TECH(FOUNDRY TECHNOLOGY) 358 M.TECH(FOUNDRY TECHNOLOGY) 359 M.TECH(HIGHWAY PEGINEERING) 360 M.TECH(HIGHWAY PEGINEERING) 360 M.TECH(HIGHWAY PEGINEERING) 360 M.TECH(HIGHWAY PEGINEERING) 360 M.TECH(HOUSTRIAL ENGINEERING) 361 M.TECH(HOUSTRIAL ENGINEERING & MANAGEMENT) 362 M.TECH(HOUSTRIAL ENGINEERING & MANAGEMENT) 363 M.TECH(HORDMATION SECURITY) 364 M.TECH(HORDMATION SECURITY) 365 M.TECH(HORDMATION SECURITY) 366 M.TECH(HORDMATION SECURITY) 367 M.TECH(HISTRUMENTATION & CONTROL ENGINEERING) 368 M.TECH(HISTRUMENTATION & CONTROL ENGINEERING) 369 M.TECH(HISTRUMENTATION & CONTROL ENGINEERING) 370 M.TECH(HISTRUMENTATION AD CONTROL ENGINEERING) 371 M.TECH(HISTRUMENTATION AND CONTROL ENGINEERING) 372 M.TECH(HISTRUMENTATION AND CONTROL ENGINEERING) 373 M.TECH(HISTRUMENTATION AND CONTROL ENGINEERING) 374 M.TECH(HIGT AND FIBRE TECHNOLOGY) 375 M.TECH(HIGT AND FIBRE TECHNOLOGY) 376 M.TECH(HIGT AND FIBRE TECHNOLOGY) 377 M.TECH(HIAGHINE ENGINEERING) 378 M.TECH(MACHINE ENGINEERING) 379 M.TECH(MANUFACTURING ENGINEERING) 371 M.TECH(MANUFACTURING ENGINEERING) 372 M.TECH(MANUFACTURING ENGINEERING) 373 M.TECH(MANUFACTURING ENGINEERING) 374 M.TECH(MANUFACTURING ENGINEERING) 375 M.TECH(MANUFACTURING ENGINEERING) 376 M.TECH(MATHERALS SCIENCE & ENGINEERING) 377 M.TECH(MATHERALS SCIENCE & ENGINEERING) 378 M.TECH(MATHERALS SCIENCE & TECHNOLOGY) 379 M.TECH(MATHERALS SCIENCE & TECHNOLOGY) 370 M.TECH(MATHERALS SCIENCE & TECHNOLOGY) 371 M.TECH(MATHERALS SCIENCE & TECHNOLOGY) 372 M.TECH(MATHERALS SCIENCE & TECHNOLOGY) 373 M.TECH(MATHERALS SCIENCE & TECHNOLOGY)	345	M.TECH(ENERGY TECHNOLOGY/ENERGY STUDIES)	2
M.TECH(ENVIRONMENTAL ENGINEERING (ENE)) 348 M.TECH(ENVIRONMENTAL ENGINEERING, & MANAGEMENT) 349 M.TECH(EXPLORATION GEOSCIENCES) 350 M.TECH(EXPLORATION GEOSCIENCES) 351 M.TECH(FARM MACHINERY & POWER) 352 M.TECH(FARM MACHINERY & POWER) 353 M.TECH(FORD TECHNOLOGY(FIT)) 354 M.TECH(FOUNDRY TECHNOLOGY) 355 M.TECH(FOUNDRY TECHNOLOGY) 356 M.TECH(FOUNDRY TECHNOLOGY) 357 M.TECH(FOUNDRY TECHNOLOGY) 358 M.TECH(FOUNDRY TECHNOLOGY) 359 M.TECH(HIGHWAY PEGINEERING) 360 M.TECH(HIGHWAY PEGINEERING) 360 M.TECH(HIGHWAY PEGINEERING) 360 M.TECH(HIGHWAY PEGINEERING) 360 M.TECH(HOUSTRIAL ENGINEERING) 361 M.TECH(HOUSTRIAL ENGINEERING & MANAGEMENT) 362 M.TECH(HOUSTRIAL ENGINEERING & MANAGEMENT) 363 M.TECH(HORDMATION SECURITY) 364 M.TECH(HORDMATION SECURITY) 365 M.TECH(HORDMATION SECURITY) 366 M.TECH(HORDMATION SECURITY) 367 M.TECH(HISTRUMENTATION & CONTROL ENGINEERING) 368 M.TECH(HISTRUMENTATION & CONTROL ENGINEERING) 369 M.TECH(HISTRUMENTATION & CONTROL ENGINEERING) 370 M.TECH(HISTRUMENTATION AD CONTROL ENGINEERING) 371 M.TECH(HISTRUMENTATION AND CONTROL ENGINEERING) 372 M.TECH(HISTRUMENTATION AND CONTROL ENGINEERING) 373 M.TECH(HISTRUMENTATION AND CONTROL ENGINEERING) 374 M.TECH(HIGT AND FIBRE TECHNOLOGY) 375 M.TECH(HIGT AND FIBRE TECHNOLOGY) 376 M.TECH(HIGT AND FIBRE TECHNOLOGY) 377 M.TECH(HIAGHINE ENGINEERING) 378 M.TECH(MACHINE ENGINEERING) 379 M.TECH(MANUFACTURING ENGINEERING) 371 M.TECH(MANUFACTURING ENGINEERING) 372 M.TECH(MANUFACTURING ENGINEERING) 373 M.TECH(MANUFACTURING ENGINEERING) 374 M.TECH(MANUFACTURING ENGINEERING) 375 M.TECH(MANUFACTURING ENGINEERING) 376 M.TECH(MATHERALS SCIENCE & ENGINEERING) 377 M.TECH(MATHERALS SCIENCE & ENGINEERING) 378 M.TECH(MATHERALS SCIENCE & TECHNOLOGY) 379 M.TECH(MATHERALS SCIENCE & TECHNOLOGY) 370 M.TECH(MATHERALS SCIENCE & TECHNOLOGY) 371 M.TECH(MATHERALS SCIENCE & TECHNOLOGY) 372 M.TECH(MATHERALS SCIENCE & TECHNOLOGY) 373 M.TECH(MATHERALS SCIENCE & TECHNOLOGY)	346	M.TECH(ENVIORMENTAL GEO-TECHNOLOGY)	2
M.TECH(ENVIRONMENTAL ENGINEERING. & MANAGEMENT) 349 M.TECH(EXPACTIVE METALLURGY) 351 M.TECH(EXPACTIVE METALLURGY) 352 M.TECH(FIRRAM MACHINERY & POWER) 352 M.TECH(FIRRAM MACHINERY & POWER) 353 M.TECH(FOOD TECHNOLOGY(FT)) 354 M.TECH(FOOD TECHNOLOGY(FT)) 355 M.TECH(GEOTECHNICAL ENGINEERING) 356 M.TECH(GEOTECHNICAL ENGINEERING) 357 M.TECH(HORDARY TECHNOLOGY) 358 M.TECH(HORDARY ENGINEERING) 359 M.TECH(HYDRAULIC & FLOOD ENGINEERING) 360 M.TECH(HYDRAULIC & FLOOD ENGINEERING) 361 M.TECH(HYDRAULIC & WATER RESOURCES ENGINEERING) 362 M.TECH(INDUSTRIAL ENGINEERING & MANAGEMENT) 363 M.TECH(INFORMATION AND COMMUNICATION TECHNOLOGY) 364 M.TECH(INFORMATION AND COMMUNICATION TECHNOLOGY) 365 M.TECH(INFORMATION AND CONTROL ENGINEERING) 366 M.TECH(INSTRUMENTATION & CONTROL ENGINEERING) 367 M.TECH(INSTRUMENTATION AND CONTROL ENGINEERING) 368 M.TECH(INSTRUMENTATION AND CONTROL ENGINEERING) 369 M.TECH(INSTRUMENTATION AND CONTROL ENGINEERING) 360 M.TECH(INSTRUMENTATION AND CONTROL ENGINEERING) 361 M.TECH(INSTRUMENTATION AND CONTROL ENGINEERING) 362 M.TECH(INSTRUMENTATION AND CONTROL ENGINEERING) 363 M.TECH(INGALING ENGINEERING) 364 M.TECH(INGALING ENGINEERING) 365 M.TECH(INGALING ENGINEERING) 366 M.TECH(INGALING ENGINEERING) 377 M.TECH(INGALING ENGINEERING) 378 M.TECH(INGALING ENGINEERING) 379 M.TECH(INGALING ENGINEERING) 370 M.TECH(INGALING ENGINEERING) 371 M.TECH(INGALING ENGINEERING) 372 M.TECH(INGALING ENGINEERING) 373 M.TECH(INGALING ENGINEERING) 374 M.TECH(INGALING ENGINEERING) 375 M.TECH(INGALING ENGINEERING) 376 M.TECH(INGALING ENGINEERING) 377 M.TECH(INGALING ENGINEERING) 378 M.TECH(INGALING ENGINEERING) 379 M.TECH(INGALING ENGINEERING) 379 M.TECH(INGALING ENGINEERING) 370 M.TECH(INGALING ENGINEERING) 371 M.TECH(INGALING ENGINEERING) 372 M.TECH(INGALING ENGINEERING) 373 M.TECH(INGALING ENGINEERING) 374 M.TECH(INGALING ENGINEERING) 375 M.TECH(INGALING ENGINEERING) 376 M.TECH(INGALING ENGINEERING) 377 M.TECH(INGALING ENGINEERING)		· · · · · · · · · · · · · · · · · · ·	2
349 M.TECH(EXPLORATION GEOSCIENCES) 350 M.TECH(EXPLORATION GEOSCIENCES) 351 M.TECH(FARM MACHINERY & POWER) 352 M.TECH(FIBRE OPTICS AND LIGHT WAVE ENGINEERING) 353 M.TECH(FODO TECHNOLOGY(FT)) 354 M.TECH(FOUNDRY TECHNOLOGY) 355 M.TECH(GEOINFORMATICS) 356 M.TECH(GEOINFORMATICS) 357 M.TECH(GEOINFORMATICS) 358 M.TECH(GEOINFORMATICS) 359 M.TECH(HIGHDWAYE RGINEERING/TECHNOLOGY) 358 M.TECH(HYDRAULIC & FLOOD ENGINEERING) 359 M.TECH(HYDRAULIC & WAYER RESOURCES ENGINEERING) 360 M.TECH(HYDRAULIC & WAYER RESOURCES ENGINEERING) 361 M.TECH(INFORMATION AND COMMUNICATION TECHNOLOGY) 362 M.TECH(INFORMATION SECURITY) 363 M.TECH(INFORMATION SECURITY) 364 M.TECH(INSTRUMENTATION & CONTROL ENGINEERING) 365 M.TECH(INSTRUMENTATION AND CONTROL ENGINEERING) 366 M.TECH(INSTRUMENTATION AND CONTROL ENGINEERING) 367 M.TECH(INFORMATION SECURITY) 368 M.TECH(INFORMATION AND CONTROL ENGINEERING) 369 M.TECH(INFORMATION AND CONTROL ENGINEERING) 370 M.TECH(INFORMATION SECURITY) 380 M.TECH(INFORMATION AND CONTROL ENGINEERING) 381 M.TECH(INFORMATION AND CONTROL ENGINEERING) 382 M.TECH(INFORMATION AND CONTROL ENGINEERING) 383 M.TECH(INFORMATION AND CONTROL ENGINEERING) 384 M.TECH(INFORMATION AND CONTROL ENGINEERING) 385 M.TECH(INFORMATION AND CONTROL ENGINEERING) 386 M.TECH(INFORMATION AND CONTROL ENGINEERING) 387 M.TECH(INFORMATION AND CONTROL ENGINEERING) 389 M.TECH(INFORMATION AND CONTROL ENGINEERING) 390 M.TECH(INFORMATION AND CONTROL ENGINEERING) 391 M.TECH(MACHINE EARNING AND COMPUTING) 392 M.TECH(MACHINE ERRING AND COMPUTING) 393 M.TECH(MARCHINE ERRING AND COMPUTING) 394 M.TECH(MARCHINE ERRING AND COMPUTING) 395 M.TECH(MARCHINE ERRING AND COMPUTING) 396 M.TECH(MARCHINE ERRING AND COMPUTING) 397 M.TECH(MARTERIALS SCIENCE & REGINEERING) 398 M.TECH(MARTERIALS SCIENCE & REGINEERING) 399 M.TECH(MARTERIALS SCIENCE & REGINEERING) 390 M.TECH(MARTERIALS SCIENCE & REGINEERING) 391 M.TECH(MARTERIALS SCIENCE & REGINEERING) 392 M.TECH(MARTERIALS SCIENCE & REGINEERING) 393 M.TECH(MARTERIALS SCIENCE & REGINEERING) 394 M.TECH(MARTERIALS SCIENCE & REGINEERING)		. , ,	2
350 M.TECH(EXTRACTIVE METALLURGY) 351 M.TECH(FRARM MACHINERY & POWER) 352 M.TECH(FIREN OPTICS AND LIGHT WAVE ENGINEERING) 353 M.TECH(FROOD TECHNOLOGY(FT)) 354 M.TECH(FROOD TECHNOLOGY) 355 M.TECH(GOUNDRY TECHNOLOGY) 356 M.TECH(GEOTECHNICAL ENGINEERING) 357 M.TECH(GEOTECHNICAL ENGINEERING) 358 M.TECH(HIGHWAY ENGINEERING/TECHNOLOGY) 359 M.TECH(HIVDRAULIC & HOOD ENGINEERING) 360 M.TECH(HIVDRAULIC & ELOOD ENGINEERING) 361 M.TECH(HIVDRAULIC & ELOOD ENGINEERING) 362 M.TECH(HIVDRAULIC & MATER RESOURCES ENGINEERING) 363 M.TECH(INFORMATION AND COMMUNICATION TECHNOLOGY) 364 M.TECH(INFORMATION AND COMMUNICATION TECHNOLOGY) 365 M.TECH(INFORMATION AND COMMUNICATION TECHNOLOGY) 366 M.TECH(INSTRUMENTATION & CONTROL ENGINEERING) 367 M.TECH(INSTRUMENTATION AND CONTROL ENGINEERING) 368 M.TECH(INSTRUMENTATION AND CONTROL ENGINEERING) 369 M.TECH(INSTRUMENTATION AND CONTROL ENGINEERING) 360 M.TECH(INSTRUMENTATION AND CONTROL ENGINEERING) 361 M.TECH(INGTRUMENTATION AND CONTROL ENGINEERING) 362 M.TECH(INGTRUMENTATION AND CONTROL ENGINEERING) 363 M.TECH(INGTRUMENTATION AND CONTROL ENGINEERING) 364 M.TECH(INGTRUMENTATION AND CONTROL ENGINEERING) 365 M.TECH(INGTRUMENTATION AND CONTROL ENGINEERING) 376 M.TECH(INGTRUMENTATION AND CONTROL ENGINEERING) 377 M.TECH(INGTRUMENTATION AND CONTROL ENGINEERING) 378 M.TECH(INGTRUMENTATION AND CONTROL ENGINEERING) 379 M.TECH(INGTRUMENTATION AND CONTROL ENGINEERING) 370 M.TECH(INGTRUMENTATION CONTROL ENGINEERING) 371 M.TECH(INGTRUMENTATION CONTROL ENGINEERING) 372 M.TECH(INGTRUMENTATION CONTROL ENGINEERING) 373 M.TECH(INGTRUMENTATION CONTROL ENGINEERING) 374 M.TECH(INGTRUMENTATION CONTROL ENGINEERING) 375 M.TECH(INGTRUMENTATION CONTROL) 376 M.TECH(INGTRUMENTATION CONTROL) 377 M.TECH(INGTRUMENTATION CONTROL) 378 M.TECH(INGTRUMENTATION CONTROL) 379 M.TECH(INGTRUMENTATION CONTROL) 379 M.TECH(INGTRUMENTATION CONTROL) 379 M.TECH(INGTRUMENTATION CONTROL)			
351 M.TECH(FARM MACHINERY & POWER) 352 M.TECH(FORE OPTICS AND LIGHT WAVE ENGINEERING) 353 M.TECH(FOOD TECHNOLOGY(FT)) 354 M.TECH(FOOD TECHNOLOGY(FT)) 355 M.TECH(GEOINFORMATICS) 355 M.TECH(GEOINFORMATICS) 356 M.TECH(GEOINFORMATICS) 357 M.TECH(GEOINFORMATICS) 358 M.TECH(HIGHWAY ENGINEERING) 359 M.TECH(HIGHWAY ENGINEERING) 360 M.TECH(HIDRAULIC & HOOD ENGINEERING) 361 M.TECH(HIDRAULIC & WATER RESOURCES ENGINEERING) 362 M.TECH(INDUSTRIAL ENGINEERING & MANAGEMENT) 363 M.TECH(INFORMATION AND COMMUNICATION TECHNOLOGY) 364 M.TECH(INFORMATION AND COMMUNICATION TECHNOLOGY) 365 M.TECH(INFORMATION SECURITY) 366 M.TECH(INFORMATION AND CONTROL ENGINEERING) 367 M.TECH(INFORMATION AND CONTROL ENGINEERING) 368 M.TECH(INFORMATION AND CONTROL ENGINEERING) 369 M.TECH(INFORMATION AND CONTROL ENGINEERING) 360 M.TECH(INFORMATION AND CONTROL ENGINEERING) 361 M.TECH(INFORMATION AND CONTROL ENGINEERING) 362 M.TECH(INFORMATION AND CONTROL ENGINEERING) 363 M.TECH(INFORMATION AND CONTROL ENGINEERING) 364 M.TECH(INFORMATION AND CONTROL ENGINEERING) 365 M.TECH(INFORMATION AND CONTROL ENGINEERING) 366 M.TECH(INFORMATION AND CONTROL ENGINEERING) 367 M.TECH(INFORMATION AND CONTROL ENGINEERING) 368 M.TECH(INFORMATION AND CONTROL ENGINEERING) 370 M.TECH(INFORMATION AND CONTROL ENGINEERING) 371 M.TECH(INFORMATION AND CONTROL ENGINEERING) 372 M.TECH(INFORMATION AND CONTROL ENGINEERING) 373 M.TECH(INFORMATION AND CONTROL ENGINEERING) 374 M.TECH(INFORMATION AND CONTROL ENGINEERING) 375 M.TECH(INFORMATION AND CONTROL) 376 M.TECH(MANUFACTURING SYSTEMS ENGINEERING) 377 M.TECH(MANUFACTURING SYSTEMS ENGINEERING) 378 M.TECH(MANUFACTURING SYSTEMS ENGINEERING) 379 M.TECH(MARTENIALS SCIENCE & ENGINEERING)			2
M.TECH(FIBRE OPTICS AND LIGHT WAVE ENGINEERING) 333 M.TECH(FOOD TECHNOLOGY(FT)) 344 M.TECH(GOUNDRY TECHNOLOGY) 355 M.TECH(GEOINFORMATICS) 356 M.TECH(GEOINFORMATICS) 357 M.TECH(GEOTECHNICAL ENGINEERING) 357 M.TECH(HUSTAULIC & NOIDE ENGINEERING) 358 M.TECH(HYDRAULIC & FLOOD ENGINEERING) 359 M.TECH(HYDRAULIC & WATER RESOURCES ENGINEERING) 360 M.TECH(HYDRAULIC & WATER RESOURCES ENGINEERING) 361 M.TECH(HYDRAULIC & WATER RESOURCES ENGINEERING) 362 M.TECH(INFORMATION AND COMMUNICATION TECHNOLOGY) 363 M.TECH(INFORMATION AND COMMUNICATION TECHNOLOGY) 364 M.TECH(INFRASTRUCTURE DESIGN AND MANAGEMENT) 365 M.TECH(INSTRUMENTATION & CONTROL ENGINEERING) 366 M.TECH(INSTRUMENTATION AND CONTROL ENGINEERING) 367 M.TECH(INFIGNATED WATER RESOURCES MANAGEMENT) 368 M.TECH(IF SOCIETY) 369 M.TECH(IT & SOCIETY) 369 M.TECH(IT & SOCIETY) 370 M.TECH(MACHINE DERIVES & POWER ELECTRONICS) 371 M.TECH(MACHINE DRIVES & POWER ELECTRONICS) 372 M.TECH(MANIFACTURING SYSTEMS ENGINEERING) 373 M.TECH(MANIFACTURING SYSTEMS ENGINEERING) 374 M.TECH(MANIFACTURING SYSTEMS ENGINEERING) 375 M.TECH(MANIFACTURING SYSTEMS ENGINEERING) 376 M.TECH(MANIFACTURING SYSTEMS ENGINEERING) 377 M.TECH(MARTERIALS SCIENCE & ENGINEERING) 378 M.TECH(MATERIALS SCIENCE & ERGINEERING) 379 M.TECH(MATERIALS SCIENCE & ERGINEERING) 378 M.TECH(MATERIALS SCIENCE & ERGINEERING) 379 M.TECH(MASUREMENT AND CONTROL)	350	M.TECH(EXTRACTIVE METALLURGY)	2
353 M.TECH(FOOD TECHNOLOGY(FT)) 354 M.TECH(FOUNDRY TECHNOLOGY) 355 M.TECH(GEUTECHNICAL ENGINEERING) 356 M.TECH(GEOTECHNICAL ENGINEERING) 357 M.TECH(HIGHWAY ENGINEERING/TECHNOLOGY) 358 M.TECH(HIGHWAY ENGINEERING/TECHNOLOGY) 359 M.TECH(HYDRAULIC & FLOOD ENGINEERING) 360 M.TECH(INDUSTRIAL ENGINEERING & MANAGEMENT) 361 M.TECH(INDUSTRIAL ENGINEERING & MANAGEMENT) 362 M.TECH(INFORMATION AND COMMUNICATION TECHNOLOGY) 363 M.TECH(INFORMATION AND COMMUNICATION TECHNOLOGY) 364 M.TECH(INFORMATION & CONTROL ENGINEERING) 365 M.TECH(INSTRUMENTATION & CONTROL ENGINEERING) 366 M.TECH(INFORMATION AND CONTROL ENGINEERING) 367 M.TECH(INFORMATION AND CONTROL ENGINEERING) 368 M.TECH(INFORMATION & CONTROL ENGINEERING) 369 M.TECH(INFORMATION & CONTROL ENGINEERING) 360 M.TECH(INFORMATION & CONTROL ENGINEERING) 361 M.TECH(INFORMATION & CONTROL ENGINEERING) 362 M.TECH(INFORMATION & CONTROL ENGINEERING) 363 M.TECH(INFORMATION & CONTROL ENGINEERING) 364 M.TECH(INFORMATION & CONTROL ENGINEERING) 365 M.TECH(INFORMATION & CONTROL ENGINEERING) 366 M.TECH(INFORMATION & CONTROL ENGINEERING) 377 M.TECH(MACHINE LEARNING AND COMPUTING) 378 M.TECH(MANUFACTURING ENGINEERING) 379 M.TECH(MANUFACTURING SYSTEMS ENGINEERING) 370 M.TECH(MANUFACTURING SYSTEMS ENGINEERING) 371 M.TECH(MANUFACTURING SYSTEMS ENGINEERING) 372 M.TECH(MANUFACTURING SYSTEMS ENGINEERING) 373 M.TECH(MANUFACTURING SYSTEMS ENGINEERING) 374 M.TECH(MANUFACTURING SYSTEMS ENGINEERING) 375 M.TECH(MANUFACTURING SYSTEMS ENGINEERING) 376 M.TECH(MATERIALS SCIENCE & TECHNOLOGY (MST)) 377 M.TECH(MATERIALS SCIENCE & TECHNOLOGY (MST)) 378 M.TECH(MATERIALS SCIENCE & TECHNOLOGY (MST)) 379 M.TECH(MATERIALS SCIENCE & TECHNOLOGY (MST))	351	M.TECH(FARM MACHINERY & POWER)	2
353 M.TECH(FOOD TECHNOLOGY(FT)) 354 M.TECH(FOUNDRY TECHNOLOGY) 355 M.TECH(GEUTECHNICAL ENGINEERING) 356 M.TECH(GEOTECHNICAL ENGINEERING) 357 M.TECH(HIGHWAY ENGINEERING/TECHNOLOGY) 358 M.TECH(HIGHWAY ENGINEERING/TECHNOLOGY) 359 M.TECH(HYDRAULIC & FLOOD ENGINEERING) 360 M.TECH(INDUSTRIAL ENGINEERING & MANAGEMENT) 361 M.TECH(INDUSTRIAL ENGINEERING & MANAGEMENT) 362 M.TECH(INFORMATION AND COMMUNICATION TECHNOLOGY) 363 M.TECH(INFORMATION AND COMMUNICATION TECHNOLOGY) 364 M.TECH(INFORMATION & CONTROL ENGINEERING) 365 M.TECH(INSTRUMENTATION & CONTROL ENGINEERING) 366 M.TECH(INFORMATION AND CONTROL ENGINEERING) 367 M.TECH(INFORMATION AND CONTROL ENGINEERING) 368 M.TECH(INFORMATION & CONTROL ENGINEERING) 369 M.TECH(INFORMATION & CONTROL ENGINEERING) 360 M.TECH(INFORMATION & CONTROL ENGINEERING) 361 M.TECH(INFORMATION & CONTROL ENGINEERING) 362 M.TECH(INFORMATION & CONTROL ENGINEERING) 363 M.TECH(INFORMATION & CONTROL ENGINEERING) 364 M.TECH(INFORMATION & CONTROL ENGINEERING) 365 M.TECH(INFORMATION & CONTROL ENGINEERING) 366 M.TECH(INFORMATION & CONTROL ENGINEERING) 377 M.TECH(MACHINE LEARNING AND COMPUTING) 378 M.TECH(MANUFACTURING ENGINEERING) 379 M.TECH(MANUFACTURING SYSTEMS ENGINEERING) 370 M.TECH(MANUFACTURING SYSTEMS ENGINEERING) 371 M.TECH(MANUFACTURING SYSTEMS ENGINEERING) 372 M.TECH(MANUFACTURING SYSTEMS ENGINEERING) 373 M.TECH(MANUFACTURING SYSTEMS ENGINEERING) 374 M.TECH(MANUFACTURING SYSTEMS ENGINEERING) 375 M.TECH(MANUFACTURING SYSTEMS ENGINEERING) 376 M.TECH(MATERIALS SCIENCE & TECHNOLOGY (MST)) 377 M.TECH(MATERIALS SCIENCE & TECHNOLOGY (MST)) 378 M.TECH(MATERIALS SCIENCE & TECHNOLOGY (MST)) 379 M.TECH(MATERIALS SCIENCE & TECHNOLOGY (MST))	352	M.TECH(FIBRE OPTICS AND LIGHT WAVE ENGINEERING)	2
354 M.TECH(GEOINFORMATICS) 355 M.TECH(GEOINFORMATICS) 356 M.TECH(GEOINFORMATICS) 357 M.TECH(GEOTECHNICAL ENGINEERING) 358 M.TECH(HIGHWAY ENGINEERING/TECHNOLOGY) 358 M.TECH(HIPORAULIC & FLOOD ENGINEERING) 359 M.TECH(HYDRAULIC & WATER RESOURCES ENGINEERING) 360 M.TECH(INDSTRUAL ENGINEERING & MANAGEMENT) 361 M.TECH(INDSTRUAL ENGINEERING & MANAGEMENT) 362 M.TECH(INFORMATION AND COMMUNICATION TECHNOLOGY) 363 M.TECH(INFORMATION SECURITY) 364 M.TECH(INFORMATION & CONTROL ENGINEERING) 365 M.TECH(INSTRUMENTATION & CONTROL ENGINEERING) 366 M.TECH(INSTRUMENTATION AND CONTROL ENGINEERING (ICE)) 366 M.TECH(INTEGRATED WATER RESOURCES MANAGEMENT) 367 M.TECH(INSTRUMENTATION AND CONTROL ENGINEERING (ICE)) 368 M.TECH(IT & SOCIETY) 369 M.TECH(IT & SOCIETY) 370 M.TECH(IT & SOCIETY) 371 M.TECH(MACHINE DRIVES & POWER ELECTRONICS) 372 M.TECH(MACHINE LEARNING AND COMPUTING) 373 M.TECH(MANUFACTURING ENGINEERING) 374 M.TECH(MANUFACTURING ENGINEERING) 375 M.TECH(MANUFACTURING ENGINEERING) 376 M.TECH(MANUFACTURING ENGINEERING) 377 M.TECH(MANUFACTURING ENGINEERING) 378 M.TECH(MANUFACTURING ENGINEERING) 379 M.TECH(MATERIALS SCIENCE & COMPUTING) 379 M.TECH(MATERIALS SCIENCE & COMPUTING)			2
355 M.TECH(GEOINFORMATICS) 356 M.TECH(GEOTECHNICAL ENGINEERING) 357 M.TECH(HIGHWAY ENGINEERING/TECHNOLOGY) 358 M.TECH(HIGHWAY ENGINEERING/TECHNOLOGY) 359 M.TECH(HYDRAULIC & FLOOD ENGINEERING) 360 M.TECH(INDUSTRIAL ENGINEERING & MANAGEMENT) 361 M.TECH(INFORMATION AND COMMUNICATION TECHNOLOGY) 362 M.TECH(INFORMATION AND COMMUNICATION TECHNOLOGY) 363 M.TECH(INFRASTRUCTURE DESIGN AND MANAGEMENT) 364 M.TECH(INFRASTRUCTURE DESIGN AND MANAGEMENT) 365 M.TECH(INSTRUMENTATION & CONTROL ENGINEERING) 366 M.TECH(INSTRUMENTATION AND CONTROL ENGINEERING (ICE)) 367 M.TECH(INSTRUMENTATION AND CONTROL ENGINEERING (ICE)) 368 M.TECH(INTEGRATED WATER RESOURCES MANAGEMENT) 369 M.TECH(IVEGRATED WATER RESOURCES MANAGEMENT) 369 M.TECH(IVEGRATED WATER RESOURCES MANAGEMENT) 370 M.TECH(MACHINE DRIVES & POWER ELECTRONICS) 371 M.TECH(MACHINE DRIVES & POWER ELECTRONICS) 372 M.TECH(MANIFRAME TECHNOLOGY) 373 M.TECH(MANIFRAME TECHNOLOGY) 374 M.TECH(MANIFRAME TECHNOLOGY) 375 M.TECH(MANIFRAME TECHNOLOGY) 376 M.TECH(MANIFRAME TECHNOLOGY) 377 M.TECH(MANIFRAME TECHNOLOGY) 378 M.TECH(MARINE ENGINEERING) 379 M.TECH(MATERIALS SCIENCE & ENGINEERING)			2
356 M.TECH(IGEOTECHNICAL ENGINEERING) 357 M.TECH(IHIGHWAY ENGINEERING/TECHNOLOGY) 358 M.TECH(HYDRAULIC & FLOOD ENGINEERING) 359 M.TECH(HYDRAULIC & WATER RESOURCES ENGINEERING) 360 M.TECH(INDUSTRIAL ENGINEERING & MANAGEMENT) 361 M.TECH(INFORMATION AND COMMUNICATION TECHNOLOGY) 362 M.TECH(INFORMATION SECURITY) 363 M.TECH(INFORMATION SECURITY) 364 M.TECH(INFASTRUCTURE DESIGN AND MANAGEMENT) 365 M.TECH(INSTRUMENTATION & CONTROL ENGINEERING) 366 M.TECH(INSTRUMENTATION AND CONTROL ENGINEERING (ICE)) 367 M.TECH(INTEGRATED WATER RESOURCES MANAGEMENT) 368 M.TECH(ITEGRATED WATER RESOURCES MANAGEMENT) 369 M.TECH(ITE & SOCIETY) 360 M.TECH(ITE & SOCIETY) 370 M.TECH(INTEGRATED WATER RESOURCES MANAGEMENT) 371 M.TECH(MACHINE DRIVES & POWER ELECTRONICS) 372 M.TECH(MACHINE DRIVES & POWER ELECTRONICS) 373 M.TECH(MACHINE DRIVES & POWER ELECTRONICS) 374 M.TECH(MANUFACTURING ENGINEERING) 375 M.TECH(MANUFACTURING SYSTEMS ENGINEERING) 376 M.TECH(MARINE ENGINEERING (MRE)) 377 M.TECH(MARINE ENGINEERING (MRE)) 378 M.TECH(MATERIALS SCIENCE & ENGINEERING) 379 M.TECH(MATERIALS SCIENCE & TECHNOLOGY (MST)) 379 M.TECH(MATERIALS SCIENCE & TECHNOLOGY (MST)) 379 M.TECH(MATERIALS SCIENCE & TECHNOLOGY (MST))		·	
357 M.TECH(HIGHWAY ENGINEERING/TECHNOLOGY) 358 M.TECH(HYDRAULIC & FLOOD ENGINEERING) 359 M.TECH(HYDRAULIC & WATER RESOURCES ENGINEERING) 360 M.TECH(INDUSTRIAL ENGINEERING & MANAGEMENT) 361 M.TECH(INFORMATION AND COMMUNICATION TECHNOLOGY) 362 M.TECH(INFORMATION SECURITY) 363 M.TECH(INFORMATION SECURITY) 364 M.TECH(INSTRUMENTATION & CONTROL ENGINEERING) 365 M.TECH(INSTRUMENTATION AND CONTROL ENGINEERING) 366 M.TECH(INSTRUMENTATION AND CONTROL ENGINEERING) 367 M.TECH(INTEGRATED WATER RESOURCES MANAGEMENT) 368 M.TECH(IT & SOCIETY) 369 M.TECH(IT & SOCIETY) 370 M.TECH(IT & SOCIETY) 371 M.TECH(MACHINE LEARNING AND COMPUTING) 372 M.TECH(MACHINE LEARNING AND COMPUTING) 373 M.TECH(MAINFRAME TECHNOLOGY) 374 M.TECH(MAINFRAME TECHNOLOGY) 375 M.TECH(MANUFACTURING ENGINEERING) 376 M.TECH(MANUFACTURING SYSTEMS ENGINEERING) 377 M.TECH(MARIPE ENGINEERING) 378 M.TECH(MATERIALS SCIENCE & ENGINEERING) 379 M.TECH(MATERIALS SCIENCE & ENGINEERING) 379 M.TECH(MATERIALS SCIENCE & ECHNOLOGY (MST)) 379 M.TECH(MATERIALS SCIENCE & ECHNOLOGY (MST)) 379 M.TECH(MATERIALS SCIENCE & TECHNOLOGY (MST))			2
M.TECH(HYDRAULIC & FLOOD ENGINEERING) 359 M.TECH(HYDRAULIC & WATER RESOURCES ENGINEERING) 360 M.TECH(INDUSTRIAL ENGINEERING & MANAGEMENT) 361 M.TECH(INFORMATION AND COMMUNICATION TECHNOLOGY) 362 M.TECH(INFORMATION SECURITY) 363 M.TECH(INFORMATION SECURITY) 364 M.TECH(INSTRUMENTATION & CONTROL ENGINEERING) 365 M.TECH(INSTRUMENTATION AND CONTROL ENGINEERING) 366 M.TECH(INTEGRATED WATER RESOURCES MANAGEMENT) 367 M.TECH(INTEGRATED WATER RESOURCES MANAGEMENT) 368 M.TECH(IT & SOCIETY) 369 M.TECH(JUTE AND FIBRE TECHNOLOGY) 370 M.TECH(MACHINE DRIVES & POWER ELECTRONICS) 371 M.TECH(MACHINE LEARNING AND COMPUTING) 372 M.TECH(MANIFRAME TECHNOLOGY) 373 M.TECH(MANUFACTURING ENGINEERING) 374 M.TECH(MANUFACTURING SYSTEMS ENGINEERING) 375 M.TECH(MANUFACTURING SYSTEMS ENGINEERING) 376 M.TECH(MATERIALS SCIENCE & ENGINEERING) 377 M.TECH(MATERIALS SCIENCE & ENGINEERING) 378 M.TECH(MATERIALS SCIENCE & TECHNOLOGY (MST)) 379 M.TECH(MATERIALS SCIENCE & TECHNOLOGY (MST)) 379 M.TECH(MATERIALS SCIENCE & TECHNOLOGY (MST)) 379 M.TECH(MASUREMENT AND CONTROL)			2
359 M.TECH(HYDRAULIC & WATER RESOURCES ENGINEERING) 360 M.TECH(INDUSTRIAL ENGINEERING & MANAGEMENT) 361 M.TECH(INFORMATION AND COMMUNICATION TECHNOLOGY) 362 M.TECH(INFORMATION SECURITY) 363 M.TECH(INFRASTRUCTURE DESIGN AND MANAGEMENT) 364 M.TECH(INSTRUMENTATION & CONTROL ENGINEERING) 365 M.TECH(INSTRUMENTATION AND CONTROL ENGINEERING) 366 M.TECH(INSTRUMENTATION AND CONTROL ENGINEERING (ICE)) 367 M.TECH(INTEGRATED WATER RESOURCES MANAGEMENT) 368 M.TECH(ITG SOCIETY) 369 M.TECH(JUTE AND FIBRE TECHNOLOGY) 370 M.TECH(MACHINE DRIVES & POWER ELECTRONICS) 371 M.TECH(MACHINE DRIVES & POWER ELECTRONICS) 372 M.TECH(MALINE LEARNING AND COMPUTING) 373 M.TECH(MANUFACTURING ENGINEERING) 374 M.TECH(MANUFACTURING ENGINEERING) 375 M.TECH(MANUFACTURING SYSTEMS ENGINEERING) 376 M.TECH(MARINE ENGINEERINGG/MEE) 377 M.TECH(MATIRE AND GINEERINGERING) 378 M.TECH(MATERIALS SCIENCE & TECHNOLOGY (MST)) 379 M.TECH(MATHEMATICS & COMPUTING)	357	M.TECH(HIGHWAY ENGINEERING/TECHNOLOGY)	2
359 M.TECH(HYDRAULIC & WATER RESOURCES ENGINEERING) 360 M.TECH(INDUSTRIAL ENGINEERING & MANAGEMENT) 361 M.TECH(INFORMATION AND COMMUNICATION TECHNOLOGY) 362 M.TECH(INFORMATION SECURITY) 363 M.TECH(INFRASTRUCTURE DESIGN AND MANAGEMENT) 364 M.TECH(INSTRUMENTATION & CONTROL ENGINEERING) 365 M.TECH(INSTRUMENTATION AND CONTROL ENGINEERING) 366 M.TECH(INSTRUMENTATION AND CONTROL ENGINEERING (ICE)) 367 M.TECH(INTEGRATED WATER RESOURCES MANAGEMENT) 368 M.TECH(ITG SOCIETY) 369 M.TECH(JUTE AND FIBRE TECHNOLOGY) 370 M.TECH(MACHINE DRIVES & POWER ELECTRONICS) 371 M.TECH(MACHINE DRIVES & POWER ELECTRONICS) 372 M.TECH(MALINE LEARNING AND COMPUTING) 373 M.TECH(MANUFACTURING ENGINEERING) 374 M.TECH(MANUFACTURING ENGINEERING) 375 M.TECH(MANUFACTURING SYSTEMS ENGINEERING) 376 M.TECH(MARINE ENGINEERINGG/MEE) 377 M.TECH(MATIRE AND GINEERINGERING) 378 M.TECH(MATERIALS SCIENCE & TECHNOLOGY (MST)) 379 M.TECH(MATHEMATICS & COMPUTING)	358	M.TECH(HYDRAULIC & FLOOD ENGINEERING)	2
M.TECH(INDUSTRIAL ENGINEERING & MANAGEMENT) 361 M.TECH(INFORMATION AND COMMUNICATION TECHNOLOGY) 362 M.TECH(INFORMATION SECURITY) 363 M.TECH(INFASTRUCTURE DESIGN AND MANAGEMENT) 364 M.TECH(INSTRUMENTATION & CONTROL ENGINEERING) 365 M.TECH(INSTRUMENTATION AND CONTROL ENGINEERING) 366 M.TECH(INSTRUMENTATION AND CONTROL ENGINEERING (ICE)) 367 M.TECH(INTEGRATED WATER RESOURCES MANAGEMENT) 368 M.TECH(IT & SOCIETY) 369 M.TECH(IT & SOCIETY) 370 M.TECH(IJUTE AND FIBRE TECHNOLOGY) 371 M.TECH(MACHINE DRIVES & POWER ELECTRONICS) 372 M.TECH(MACHINE LEARNING AND COMPUTING) 373 M.TECH(MANIFARME TECHNOLOGY) 374 M.TECH(MANIFARME TECHNOLOGY) 375 M.TECH(MANIFACTURING ENGINEERING) 376 M.TECH(MANIFACTURING SYSTEMS ENGINEERING) 377 M.TECH(MARINE ENGINEERING(MRE)) 378 M.TECH(MATERIALS SCIENCE & TECHNOLOGY (MST)) 379 M.TECH(MATERIALS SCIENCE & TECHNOLOGY (MST)) 379 M.TECH(MATERIALS SCIENCE & TECHNOLOGY (MST))			2
361 M.TECH(INFORMATION AND COMMUNICATION TECHNOLOGY) 362 M.TECH(INFORMATION SECURITY) 363 M.TECH(INFRASTRUCTURE DESIGN AND MANAGEMENT) 364 M.TECH(INSTRUMENTATION & CONTROL ENGINEERING) 365 M.TECH(INSTRUMENTATION AND CONTROL ENGINEERING (ICE)) 366 M.TECH(INTEGRATED WATER RESOURCES MANAGEMENT) 367 M.TECH(IPG -IT DUO) 368 M.TECH(IT & SOCIETY) 369 M.TECH(IUTE AND FIBRE TECHNOLOGY) 370 M.TECH(MACHINE DRIVES & POWER ELECTRONICS) 371 M.TECH(MACHINE LEARNING AND COMPUTING) 372 M.TECH(MACHINE LEARNING AND COMPUTING) 373 M.TECH(MANUFACTURING SYSTEMS ENGINEERING) 374 M.TECH(MANUFACTURING SYSTEMS ENGINEERING) 375 M.TECH(MATERIALS SCIENCE & ENGINEERING) 376 M.TECH(MATERIALS SCIENCE & ENGINEERING) 377 M.TECH(MATERIALS SCIENCE & ENGINEERING) 378 M.TECH(MATERIALS SCIENCE & TECHNOLOGY (MST)) 379 M.TECH(MATHEMATICS & COMPUTING) 379 M.TECH(MATHEMATICS & COMPUTING)			2
362 M.TECH(INFORMATION SECURITY) 363 M.TECH(INFRASTRUCTURE DESIGN AND MANAGEMENT) 364 M.TECH(INSTRUMENTATION & CONTROL ENGINEERING) 365 M.TECH(INSTRUMENTATION AND CONTROL ENGINEERING (ICE)) 366 M.TECH(INTEGRATED WATER RESOURCES MANAGEMENT) 367 M.TECH(IPG -IT DUO) 368 M.TECH(IPG -IT DUO) 369 M.TECH(IUTE AND FIBRE TECHNOLOGY) 370 M.TECH(MACHINE DRIVES & POWER ELECTRONICS) 371 M.TECH(MACHINE DRIVES & POWER ELECTRONICS) 372 M.TECH(MACHINE LEARNING AND COMPUTING) 373 M.TECH(MANUFACTURING ENGINEERING) 374 M.TECH(MANUFACTURING SYSTEMS ENGINEERING) 375 M.TECH(MANUFACTURING SYSTEMS ENGINEERING) 376 M.TECH(MANIFE ENGINEERING(MRE)) 377 M.TECH(MATERIALS SCIENCE & ENGINEERING) 378 M.TECH(MATERIALS SCIENCE & ENGINEERING) 379 M.TECH(MATERIALS SCIENCE & TECHNOLOGY (MST)) 379 M.TECH(MASUREMENT AND CONTROL)			
363 M.TECH(INFRASTRUCTURE DESIGN AND MANAGEMENT) 364 M.TECH(INSTRUMENTATION & CONTROL ENGINEERING) 365 M.TECH(INSTRUMENTATION AND CONTROL ENGINEERING (ICE)) 366 M.TECH(INTEGRATED WATER RESOURCES MANAGEMENT) 367 M.TECH(IPG -IT DUO) 368 M.TECH(IT & SOCIETY) 369 M.TECH(JUTE AND FIBRE TECHNOLOGY) 370 M.TECH(MACHINE DRIVES & POWER ELECTRONICS) 371 M.TECH(MACHINE LEARNING AND COMPUTING) 372 M.TECH(MANIFRAME TECHNOLOGY) 373 M.TECH(MANUFACTURING ENGINEERING) 374 M.TECH(MANUFACTURING SYSTEMS ENGINEERING) 375 M.TECH(MANIFE ENGINEERING (MRE)) 376 M.TECH(MARINE ENGINEERING (MRE)) 377 M.TECH(MATERIALS SCIENCE & ENGINEERING) 378 M.TECH(MATERIALS SCIENCE & TECHNOLOGY (MST)) 379 M.TECH(MATHEMATICS & COMPUTING) 379 M.TECH(MATHEMATICS & COMPUTING)		· ·	2
364 M.TECH(INSTRUMENTATION & CONTROL ENGINEERING) 365 M.TECH(INSTRUMENTATION AND CONTROL ENGINEERING (ICE)) 366 M.TECH(INTEGRATED WATER RESOURCES MANAGEMENT) 367 M.TECH(IPG -IT DUO) 368 M.TECH(IT & SOCIETY) 369 M.TECH(JUTE AND FIBRE TECHNOLOGY) 370 M.TECH(MACHINE DRIVES & POWER ELECTRONICS) 371 M.TECH(MACHINE LEARNING AND COMPUTING) 372 M.TECH(MAINFRAME TECHNOLOGY) 373 M.TECH(MANUFACTURING ENGINEERING) 374 M.TECH(MANUFACTURING SYSTEMS ENGINEERING) 375 M.TECH(MANINE ENGINEERING(MRE)) 376 M.TECH(MATERIALS SCIENCE & ENGINEERING) 377 M.TECH(MATERIALS SCIENCE & ENGINEERING) 378 M.TECH(MATERIALS SCIENCE & TECHNOLOGY (MST)) 379 M.TECH(MATHEMATICS & COMPUTING) 379 M.TECH(MAESUREMENT AND CONTROL)		,	2
M.TECH(INSTRUMENTATION AND CONTROL ENGINEERING (ICE)) M.TECH(INTEGRATED WATER RESOURCES MANAGEMENT) M.TECH(IPG -IT DUO) M.TECH(IT & SOCIETY) M.TECH(JUTE AND FIBRE TECHNOLOGY) M.TECH(MACHINE DRIVES & POWER ELECTRONICS) M.TECH(MACHINE LEARNING AND COMPUTING) M.TECH(MAINFRAME TECHNOLOGY) M.TECH(MANUFACTURING ENGINEERING) M.TECH(MANUFACTURING ENGINEERING) M.TECH(MANUFACTURING SYSTEMS ENGINEERING) M.TECH(MARINE ENGINEERING(MRE)) M.TECH(MATERIALS SCIENCE & ENGINEERING) M.TECH(MATERIALS SCIENCE & ENGINEERING) M.TECH(MATERIALS SCIENCE & TECHNOLOGY (MST)) M.TECH(MATHEMATICS & COMPUTING) M.TECH(MATHEMATICS & COMPUTING) M.TECH(MEASUREMENT AND CONTROL)	363	M.TECH(INFRASTRUCTURE DESIGN AND MANAGEMENT)	2
M.TECH(INSTRUMENTATION AND CONTROL ENGINEERING (ICE)) M.TECH(INTEGRATED WATER RESOURCES MANAGEMENT) M.TECH(IPG -IT DUO) M.TECH(IT & SOCIETY) M.TECH(JUTE AND FIBRE TECHNOLOGY) M.TECH(MACHINE DRIVES & POWER ELECTRONICS) M.TECH(MACHINE LEARNING AND COMPUTING) M.TECH(MAINFRAME TECHNOLOGY) M.TECH(MANUFACTURING ENGINEERING) M.TECH(MANUFACTURING ENGINEERING) M.TECH(MANUFACTURING SYSTEMS ENGINEERING) M.TECH(MARINE ENGINEERING(MRE)) M.TECH(MATERIALS SCIENCE & ENGINEERING) M.TECH(MATERIALS SCIENCE & ENGINEERING) M.TECH(MATERIALS SCIENCE & TECHNOLOGY (MST)) M.TECH(MATHEMATICS & COMPUTING) M.TECH(MATHEMATICS & COMPUTING) M.TECH(MEASUREMENT AND CONTROL)	364	M.TECH(INSTRUMENTATION & CONTROL ENGINEERING)	2
366 M.TECH(INTEGRATED WATER RESOURCES MANAGEMENT) 367 M.TECH(IPG -IT DUO) 368 M.TECH(IT & SOCIETY) 369 M.TECH(JUTE AND FIBRE TECHNOLOGY) 370 M.TECH(MACHINE DRIVES & POWER ELECTRONICS) 371 M.TECH(MACHINE LEARNING AND COMPUTING) 372 M.TECH(MAINFRAME TECHNOLOGY) 373 M.TECH(MANUFACTURING ENGINEERING) 374 M.TECH(MANUFACTURING SYSTEMS ENGINEERING) 375 M.TECH(MANUFACTURING SYSTEMS ENGINEERING) 376 M.TECH(MARINE ENGINEERING(MRE)) 376 M.TECH(MATERIALS SCIENCE & ENGINEERING) 377 M.TECH(MATERIALS SCIENCE & TECHNOLOGY (MST)) 378 M.TECH(MATHEMATICS & COMPUTING) 379 M.TECH(MEASUREMENT AND CONTROL)		·	2
367 M.TECH(IPG -IT DUO) 368 M.TECH(IT & SOCIETY) 369 M.TECH(JUTE AND FIBRE TECHNOLOGY) 370 M.TECH(MACHINE DRIVES & POWER ELECTRONICS) 371 M.TECH(MACHINE LEARNING AND COMPUTING) 372 M.TECH(MAINFRAME TECHNOLOGY) 373 M.TECH(MANUFACTURING ENGINEERING) 374 M.TECH(MANUFACTURING SYSTEMS ENGINEERING) 375 M.TECH(MARINE ENGINEERING(MRE)) 376 M.TECH(MATERIALS SCIENCE & ENGINEERING) 377 M.TECH(MATERIALS SCIENCE & TECHNOLOGY (MST)) 378 M.TECH(MATHEMATICS & COMPUTING) 379 M.TECH(MEASUREMENT AND CONTROL)			2
368 M.TECH(IT & SOCIETY) 369 M.TECH(JUTE AND FIBRE TECHNOLOGY) 370 M.TECH(MACHINE DRIVES & POWER ELECTRONICS) 371 M.TECH(MACHINE LEARNING AND COMPUTING) 372 M.TECH(MAINFRAME TECHNOLOGY) 373 M.TECH(MANUFACTURING ENGINEERING) 374 M.TECH(MANUFACTURING SYSTEMS ENGINEERING) 375 M.TECH(MARINE ENGINEERING(MRE)) 376 M.TECH(MATERIALS SCIENCE & ENGINEERING) 377 M.TECH(MATERIALS SCIENCE & TECHNOLOGY (MST)) 378 M.TECH(MATHEMATICS & COMPUTING) 379 M.TECH(MEASUREMENT AND CONTROL)			
369 M.TECH(JUTE AND FIBRE TECHNOLOGY) 370 M.TECH(MACHINE DRIVES & POWER ELECTRONICS) 371 M.TECH(MACHINE LEARNING AND COMPUTING) 372 M.TECH(MAINFRAME TECHNOLOGY) 373 M.TECH(MANUFACTURING ENGINEERING) 374 M.TECH(MANUFACTURING SYSTEMS ENGINEERING) 375 M.TECH(MARINE ENGINEERING(MRE)) 376 M.TECH(MATERIALS SCIENCE & ENGINEERING) 377 M.TECH(MATERIALS SCIENCE & TECHNOLOGY (MST)) 378 M.TECH(MATHEMATICS & COMPUTING) 379 M.TECH(MEASUREMENT AND CONTROL)			2
370 M.TECH(MACHINE DRIVES & POWER ELECTRONICS) 371 M.TECH(MACHINE LEARNING AND COMPUTING) 372 M.TECH(MAINFRAME TECHNOLOGY) 373 M.TECH(MANUFACTURING ENGINEERING) 374 M.TECH(MANUFACTURING SYSTEMS ENGINEERING) 375 M.TECH(MARINE ENGINEERING(MRE)) 376 M.TECH(MATERIALS SCIENCE & ENGINEERING) 377 M.TECH(MATERIALS SCIENCE & TECHNOLOGY (MST)) 378 M.TECH(MATHEMATICS & COMPUTING) 379 M.TECH(MEASUREMENT AND CONTROL)	368	M.TECH(IT & SOCIETY)	2
371 M.TECH(MACHINE LEARNING AND COMPUTING) 372 M.TECH(MAINFRAME TECHNOLOGY) 373 M.TECH(MANUFACTURING ENGINEERING) 374 M.TECH(MANUFACTURING SYSTEMS ENGINEERING) 375 M.TECH(MARINE ENGINEERING(MRE)) 376 M.TECH(MATERIALS SCIENCE & ENGINEERING) 377 M.TECH(MATERIALS SCIENCE & TECHNOLOGY (MST)) 378 M.TECH(MATHEMATICS & COMPUTING) 379 M.TECH(MEASUREMENT AND CONTROL)	369	M.TECH(JUTE AND FIBRE TECHNOLOGY)	2
371 M.TECH(MACHINE LEARNING AND COMPUTING) 372 M.TECH(MAINFRAME TECHNOLOGY) 373 M.TECH(MANUFACTURING ENGINEERING) 374 M.TECH(MANUFACTURING SYSTEMS ENGINEERING) 375 M.TECH(MARINE ENGINEERING(MRE)) 376 M.TECH(MATERIALS SCIENCE & ENGINEERING) 377 M.TECH(MATERIALS SCIENCE & TECHNOLOGY (MST)) 378 M.TECH(MATHEMATICS & COMPUTING) 379 M.TECH(MEASUREMENT AND CONTROL)	370	M.TECH(MACHINE DRIVES & POWER ELECTRONICS)	2
372 M.TECH(MAINFRAME TECHNOLOGY) 373 M.TECH(MANUFACTURING ENGINEERING) 374 M.TECH(MANUFACTURING SYSTEMS ENGINEERING) 375 M.TECH(MARINE ENGINEERING(MRE)) 376 M.TECH(MATERIALS SCIENCE & ENGINEERING) 377 M.TECH(MATERIALS SCIENCE & TECHNOLOGY (MST)) 378 M.TECH(MATHEMATICS & COMPUTING) 379 M.TECH(MEASUREMENT AND CONTROL)		· ,	າ
373 M.TECH(MANUFACTURING ENGINEERING) 374 M.TECH(MANUFACTURING SYSTEMS ENGINEERING) 375 M.TECH(MARINE ENGINEERING(MRE)) 376 M.TECH(MATERIALS SCIENCE & ENGINEERING) 377 M.TECH(MATERIALS SCIENCE & TECHNOLOGY (MST)) 378 M.TECH(MATHEMATICS & COMPUTING) 379 M.TECH(MEASUREMENT AND CONTROL)		·	2
374 M.TECH(MANUFACTURING SYSTEMS ENGINEERING) 375 M.TECH(MARINE ENGINEERING(MRE)) 376 M.TECH(MATERIALS SCIENCE & ENGINEERING) 377 M.TECH(MATERIALS SCIENCE & TECHNOLOGY (MST)) 378 M.TECH(MATHEMATICS & COMPUTING) 379 M.TECH(MEASUREMENT AND CONTROL)		·	2
375 M.TECH(MARINE ENGINEERING(MRE)) 376 M.TECH(MATERIALS SCIENCE & ENGINEERING) 377 M.TECH(MATERIALS SCIENCE & TECHNOLOGY (MST)) 378 M.TECH(MATHEMATICS & COMPUTING) 379 M.TECH(MEASUREMENT AND CONTROL)			2
376 M.TECH(MATERIALS SCIENCE & ENGINEERING) 377 M.TECH(MATERIALS SCIENCE & TECHNOLOGY (MST)) 378 M.TECH(MATHEMATICS & COMPUTING) 379 M.TECH(MEASUREMENT AND CONTROL)	374	M.TECH(MANUFACTURING SYSTEMS ENGINEERING)	2
376 M.TECH(MATERIALS SCIENCE & ENGINEERING) 377 M.TECH(MATERIALS SCIENCE & TECHNOLOGY (MST)) 378 M.TECH(MATHEMATICS & COMPUTING) 379 M.TECH(MEASUREMENT AND CONTROL)	375	M.TECH(MARINE ENGINEERING(MRE))	2
377 M.TECH(MATERIALS SCIENCE & TECHNOLOGY (MST)) 378 M.TECH(MATHEMATICS & COMPUTING) 379 M.TECH(MEASUREMENT AND CONTROL)			2
378 M.TECH(MATHEMATICS & COMPUTING) 379 M.TECH(MEASUREMENT AND CONTROL)		· ,	2
379 M.TECH(MEASUREMENT AND CONTROL)			
		·	2
380 M.TECH(MECHANICAL ENGINEERING (MACHINE DESIGN, THERMAL ENGG., PRODUCTION AND INDUSTRIAL ENGINEERING)	379	M.TECH(MEASUREMENT AND CONTROL)	2
	380	M.TECH(MECHANICAL ENGINEERING (MACHINE DESIGN, THERMAL ENGG., PRODUCTION AND INDUSTRIAL ENGINEERING)	2

	M.TECH(MECHANICAL ENGINEERING)	2
	M.TECH(MECHANICAL SYSTEMS DESIGN)	2
	M.TECH(MECHANICAL SYSTEMS DYNAMICS & CONTROL)	2
	M.TECH(MECHATRONICS) M.TECH(MEDIA AND SOUND ENGINEERING)	2
	M.TECH(MEDICAL IMAGING AND IMAGE ANALYSIS)	2
	M.TECH(METALLURGICAL ENGINEERING)	2
	M.TECH(MICRO-ELECTRONICS & VLSI DESIGN)	2
	M.TECH(MICROWAVE & OPTICAL COMMUNINCATION)	2
390	M.TECH(MINING ENGINEERING)	2
391	M.TECH(MULTIMEDIA TECHNOLOGY)	2
392	M.TECH(NANO SCIENCE & TECHNOLOGY)	2
	M.TECH(NANO SCIENCE)	2
	M.TECH(NETWORKING AND COMMUNICATION)	2
	M.TECH(NUCLEAR ENGINEERING/NUCLEAR SCIENCE ENGINEERING)	2
	M.TECH(OFFSHORE STRUCTURES)	2
	M.TECH(OIL AND PAINT TECHNOLOGY(OPT)) M.TECH(OPTICAL ENGINEERING)	2
	M.TECH(OPTICS AND OPTO ELECTRONICS)	2
	M.TECH(OPTOELECTRONICS-OPTICAL COMMUNICATION)	2
	M.TECH(PHARMACEUTICALS AND FINE CHEMICALS)	2
	M.TECH(POST HARVEST ENGINEERING)	2
	M.TECH(POWER ELECTRONICS)	2
	M.TECH(POWER ENGINEERING)	2
405	M.TECH(POWER SYSTEM ENGINEERING)	2
	M.TECH(POWER SYSTEMS)	2
	M.TECH(PRINTING TECHNOLOGY (PT))	2
	M.TECH(PROCESS CONTROL AND INSTRUMENTATION)	2
	M.TECH(PROPULSION)	2
	M.TECH(PULP & PAPER TECHNOLOGY (PPT))	2
	M.TECH(QUALITY, RELIABILITY AND OPERATIONS RESEARCH) M.TECH(RADIO PHYSICS AND ELECTRONICS)	2
	M.TECH(RELIABILITY ENGINEERING)	2
	M.TECH(REMOTE SENSING)	2
	M.TECH(RENEWABLE ENERGY TECHNOLOGY)	2
	M.TECH(RF & MICROWAVE COMMUNICATIONS)	2
	M.TECH(RUBBER TECHNOLOGY)	2
418	M.TECH(SEISMOLOGY)	2
419	M.TECH(SIGNAL PROCESSING & DIGITAL DESIGN)	2
420	M.TECH(SIGNAL PROCESSING)	2
	M.TECH(SOFTWARE ENGINEERING)	2
	M.TECH(SOIL AND WATER CONSERVATION ENGINEERING)	2
	M.TECH(SOLAR ENERGY)	2
	M.TECH(SOLID STATE TECHNOLOGY)	2
	M.TECH(STRUCTURAL ENGINEERING)	2
	M.TECH(SUBSURFACE CONSTRUCTION ENGINEERING/TECHNOLOGY) M.TECH(SUGAR TECHNOLOGY (ST))	2
	M.TECH(SURFACE SCIENCE AND ENGINEERING)	2
	M.TECH(SYSTEMS ENGINEERING)	2
	M.TECH(TELECOMMUNICATION ENGINEERING)	2
	M.TECH(TEXTILE TECHNOLOGY)	2
	M.TECH(THERMAL AND FLUID ENGINEERING)	2
	M.TECH(THERMAL ENGINEERING)	2
434	M.TECH(THERMAL SCIENCES ENGINEERING)	2
	M.TECH(THERMAL TURBO ENGINEERING)	2
	M.TECH(TRAFFIC & TRANSPORTATION PLANNING)	2
	M.TECH(TRANSPORTATION AND INFRASTRUCTURE ENGINEERING)	2
	M.TECH(TRANSPORTATION ENGINEERING)	2
	M.TECH(VETERINARY & ANIMAL SCIENCES) M. TECH(VISUAL INECORMATION AND EMPEDDED SYSTEMS ENGINEEDING)	2
	M.TECH(VISUAL INFORMATION AND EMBEDDED SYSTEMS ENGINEERING) M.TECH(VISUAL INFORMATION PROCESSING)	2
	M.TECH(VISUAL INFORMATION PROCESSING) M.TECH(VLSI AND MICROSYSTEMS)	2
	M.TECH(VLSI AND MICROSYSTEMS) M.TECH(VLSI DESIGN & CAD)	2
	M.TECH(VLSI DESIGN & CAD) M.TECH(VLSI DESIGN AND EMBEDDED SYSTEMS)	2
	M.TECH(VLSI DESIGN)	2
	M.TECH(VLSI)	2
	M.TECH(WATER MANAGEMENT)	2
	M.TECH(WATER RESOURCES DEVELOPMENT & MANAGEMENT)	2
449	M.TECH(WATER RESOURCES ENGINEERING)	2
450	M.TECH(WELDING ENGINEERING)	2
	M.TECH(WELDING TECHNOLOGY)	2
	M.TECH[CERAMIC ENGINEERING(CT)]	2
	M.TECH[ELECTRICAL AND ELECTRONICS ENGINEERING]	2
	M.TECH[PETROLEUM ENGINEERING]	2
	M.TECH[POLYMER SCIENCE & RUBBER TECHNOLOGY] M. TECH! DRODUCTION ENGINEEDING (TECHNOLOGY)	2
	M.TECH[PRODUCTION ENGINEERING/TECHNOLOGY] M.TECH[TEXTILE ENGINEERING]	2
	IVI. TECHT TEATHER ENGINEERING	

	A TOURS AND TO THE PROPERTY OF	
	M.TECH[POLYMER ENGINEERING/TECHNOLOGY]	2
	Master in Hotel Management & Catering Technology (HMCT)	2
460	MASTER OF APPLIED ARTS AND PRODUCT DESIGN (APD)	2
461	MASTER OF APPLIED ARTS(AA)	2
462	MASTER OF ARCHITECTURE(ARCHITECTURE(AR))-2YEARS	2
463	MASTER OF ARCHITECTURE(ARCHITECTURE(AR))-5YEARS	5
464	MASTER OF AYURVED IN MEDICINE AND SURGERY(AYURVEDA)	6
465	MASTER OF BUILDING CONSTRUCTION TECHNOLOGY (BCT)	2
	MASTER OF BUSINESS ADMINISTRATION (BUSINESS MANAGEMENT)	2
-	MASTER OF BUSINESS ADMINISTRATION (FASHION DESIGN)	2
_	MASTER OF BUSINESS ADMINISTRATION (PHARMACEUTICAL TECHNOLOGY)	2
	MASTER OF BUSINESS ADMINISTRATION (FINANMACEUTICAL TECHNOLOGY) MASTER OF BUSINESS ADMINISTRATION (TEXTILE DESIGN)	2
-	, ,	2
_	MASTER OF BUSINESS ADMINISTRATION(ACTUARIAL SCIENCE)	
	MASTER OF BUSINESS ADMINISTRATION(CAPITAL MARKETS)	2
_	MASTER OF BUSINESS ADMINISTRATION(DESIGN MANAGEMENT)	2
	MASTER OF BUSINESS ADMINISTRATION(FINANCIAL MANAGEMENT)	2
	MASTER OF BUSINESS ADMINISTRATION(GLOBAL BUSINESS)	2
475	MASTER OF BUSINESS ADMINISTRATION(HEALTH CARE ADMINISTRATION)	2
476	MASTER OF BUSINESS ADMINISTRATION(INSURANCE)	2
477	MASTER OF BUSINESS ADMINISTRATION(INTERNATIONAL BUSINESS)	2
478	MASTER OF BUSINESS ADMINISTRATION(M.B.A)	2
479	MASTER OF BUSINESS ADMINISTRATION(MARKETING & HUMAN RESOURCE MANAGEMENT)	2
	MASTER OF BUSINESS ADMINISTRATION(MARKETING MANAGEMENT)	2
	MASTER OF BUSINESS ADMINISTRATION(RETAIL MANAGEMENT)	2
	MASTER OF BUSINESS ADMINISTRATION(NETALE MANAGEMENT) MASTER OF BUSINESS ADMINISTRATION(SERVICE MANAGEMENT)	2
	MASTER OF BUSINESS ADMINISTRATION(SERVICE MANAGEMENT) MASTER OF BUSINESS ADMINISTRATION(SHIPPING AND LOGISTICS MANAGEMENT)	2
_	MASTER OF BUSINESS ADMINISTRATION(SHIPPING AND LOGISTICS MANAGEMENT) MASTER OF BUSINESS ADMINISTRATION(SHIPPING AND MARINE INSURANCE MANAGEMENT)	2
	· · · · · · · · · · · · · · · · · · ·	
	MASTER OF BUSINESS ADMINISTRATION(SOCIAL ENTREPRENEURSHIP)	2
	MASTER OF BUSINESS ADMINISTRATION(TOURISM)	2
-	MASTER OF COMPUTER APPLICATION (HONOURS)	3
488	MASTER OF COMPUTER APPLICATIONS(BUSINESS MANAGEMENT)	3
489	MASTER OF COMPUTER APPLICATIONS(MCA)-3YEARS	3
490	MASTER OF COMPUTER APPLICATIONS-2YEARS	2
491	MASTER OF DENTAL SURGERY	3
492	MASTER OF DENTAL SURGERY(DENTISTRY)	3
	MASTER OF DESIGN (DESIGN SPACE)	2
	MASTER OF DESIGN(INTERIOR DESIGN)	2
	MASTER OF ENGINEERING (AUTOMATION ROBOTICS & ARTIFICIAL INTELLIGENCE)	2
	MASTER OF ENGINEERING (AUTOMATION ROBOTICS & AITH ICIAE INTELLIGENCE) MASTER OF ENGINEERING (AUTOMATION ROBOTICS(ARE))	2
	, , , ,	
	MASTER OF ENGINEERING (INDUSTRIAL SAFETY ENGINEERING)	2
	MASTER OF ENGINEERING(NETWORK ENGINEERING)	2
	MASTER OF ENGINEERING(AERONAUTICAL)	2
500	MASTER OF ENGINEERING(AEROSPACE)	2
501	MASTER OF ENGINEERING(ARCHITECTURE & TOWN PLANNING)	2
502	MASTER OF ENGINEERING(ARCHITECTURE)	2
503	MASTER OF ENGINEERING(BIOTECHNOLOGY)	2
504	MASTER OF ENGINEERING(CAD/CAM)	2
505	MASTER OF ENGINEERING(CHEMICAL)	
506	AMOTED OF THE OUT TO A THE OUT	2
	MASTER OF ENGINEERING(CIVIL)	2
507	MASTER OF ENGINEERING(CIVIL) MASTER OF ENGINEERING(COMMUNICATION ENGINEERING/COMMUNICATION SYSTEM ENGINEERING)	2 2
_	MASTER OF ENGINEERING(COMMUNICATION ENGINEERING/COMMUNICATION SYSTEM ENGINEERING)	2
508	MASTER OF ENGINEERING(COMMUNICATION ENGINEERING/COMMUNICATION SYSTEM ENGINEERING) MASTER OF ENGINEERING(COMMUNICATION SYSTEM PROGRAMME)	2 2 2
508 509	MASTER OF ENGINEERING(COMMUNICATION ENGINEERING/COMMUNICATION SYSTEM ENGINEERING) MASTER OF ENGINEERING(COMMUNICATION SYSTEM PROGRAMME) MASTER OF ENGINEERING(COMPUTER AND COMMUNICATION ENGINEERING)	2 2 2 2
508 509 510	MASTER OF ENGINEERING(COMMUNICATION ENGINEERING/COMMUNICATION SYSTEM ENGINEERING) MASTER OF ENGINEERING(COMMUNICATION SYSTEM PROGRAMME) MASTER OF ENGINEERING(COMPUTER AND COMMUNICATION ENGINEERING) MASTER OF ENGINEERING(COMPUTER ENGINEERING)	2 2 2 2 2 2
508 509 510 511	MASTER OF ENGINEERING(COMMUNICATION ENGINEERING/COMMUNICATION SYSTEM ENGINEERING) MASTER OF ENGINEERING(COMMUNICATION SYSTEM PROGRAMME) MASTER OF ENGINEERING(COMPUTER AND COMMUNICATION ENGINEERING) MASTER OF ENGINEERING(COMPUTER ENGINEERING) MASTER OF ENGINEERING(COMPUTER SCIENCE & ENGINEERING)	2 2 2 2
508 509 510 511 512	MASTER OF ENGINEERING(COMMUNICATION ENGINEERING/COMMUNICATION SYSTEM ENGINEERING) MASTER OF ENGINEERING(COMMUNICATION SYSTEM PROGRAMME) MASTER OF ENGINEERING(COMPUTER AND COMMUNICATION ENGINEERING) MASTER OF ENGINEERING(COMPUTER ENGINEERING) MASTER OF ENGINEERING(COMPUTER SCIENCE & ENGINEERING) MASTER OF ENGINEERING(CONSTRUCTION ENGINEERING AND MANAGEMENT)	2 2 2 2 2 2 2 2
508 509 510 511 512 513	MASTER OF ENGINEERING(COMMUNICATION ENGINEERING/COMMUNICATION SYSTEM ENGINEERING) MASTER OF ENGINEERING(COMMUNICATION SYSTEM PROGRAMME) MASTER OF ENGINEERING(COMPUTER AND COMMUNICATION ENGINEERING) MASTER OF ENGINEERING(COMPUTER ENGINEERING) MASTER OF ENGINEERING(COMPUTER SCIENCE & ENGINEERING) MASTER OF ENGINEERING(CONSTRUCTION ENGINEERING AND MANAGEMENT) MASTER OF ENGINEERING(DESIGN ENGINEERING)	2 2 2 2 2 2 2 2 2 2
508 509 510 511 512 513 514	MASTER OF ENGINEERING(COMMUNICATION ENGINEERING/COMMUNICATION SYSTEM ENGINEERING) MASTER OF ENGINEERING(COMMUNICATION SYSTEM PROGRAMME) MASTER OF ENGINEERING(COMPUTER AND COMMUNICATION ENGINEERING) MASTER OF ENGINEERING(COMPUTER ENGINEERING) MASTER OF ENGINEERING(COMPUTER SCIENCE & ENGINEERING) MASTER OF ENGINEERING(CONSTRUCTION ENGINEERING AND MANAGEMENT) MASTER OF ENGINEERING(DESIGN ENGINEERING) MASTER OF ENGINEERING(DIGITAL COMMUNICATION & NETWORK ENGINEERING)	2 2 2 2 2 2 2 2 2 2 2 2
508 509 510 511 512 513 514 515	MASTER OF ENGINEERING(COMMUNICATION ENGINEERING/COMMUNICATION SYSTEM ENGINEERING) MASTER OF ENGINEERING(COMMUNICATION SYSTEM PROGRAMME) MASTER OF ENGINEERING(COMPUTER AND COMMUNICATION ENGINEERING) MASTER OF ENGINEERING(COMPUTER ENGINEERING) MASTER OF ENGINEERING(COMPUTER SCIENCE & ENGINEERING) MASTER OF ENGINEERING(CONSTRUCTION ENGINEERING AND MANAGEMENT) MASTER OF ENGINEERING(DESIGN ENGINEERING) MASTER OF ENGINEERING(DIGITAL COMMUNICATION & NETWORK ENGINEERING) MASTER OF ENGINEERING(DIGITAL TECHNIQUES & INSTRUMENTATION)	2 2 2 2 2 2 2 2 2 2 2 2 2
508 509 510 511 512 513 514 515	MASTER OF ENGINEERING(COMMUNICATION ENGINEERING/COMMUNICATION SYSTEM ENGINEERING) MASTER OF ENGINEERING(COMMUNICATION SYSTEM PROGRAMME) MASTER OF ENGINEERING(COMPUTER AND COMMUNICATION ENGINEERING) MASTER OF ENGINEERING(COMPUTER ENGINEERING) MASTER OF ENGINEERING(COMPUTER SCIENCE & ENGINEERING) MASTER OF ENGINEERING(CONSTRUCTION ENGINEERING AND MANAGEMENT) MASTER OF ENGINEERING(DESIGN ENGINEERING) MASTER OF ENGINEERING(DIGITAL COMMUNICATION & NETWORK ENGINEERING)	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
508 509 510 511 512 513 514 515 516	MASTER OF ENGINEERING(COMMUNICATION ENGINEERING/COMMUNICATION SYSTEM ENGINEERING) MASTER OF ENGINEERING(COMMUNICATION SYSTEM PROGRAMME) MASTER OF ENGINEERING(COMPUTER AND COMMUNICATION ENGINEERING) MASTER OF ENGINEERING(COMPUTER ENGINEERING) MASTER OF ENGINEERING(COMPUTER SCIENCE & ENGINEERING) MASTER OF ENGINEERING(CONSTRUCTION ENGINEERING AND MANAGEMENT) MASTER OF ENGINEERING(DESIGN ENGINEERING) MASTER OF ENGINEERING(DIGITAL COMMUNICATION & NETWORK ENGINEERING) MASTER OF ENGINEERING(DIGITAL TECHNIQUES & INSTRUMENTATION)	2 2 2 2 2 2 2 2 2 2 2 2 2
508 509 510 511 512 513 514 515 516 517	MASTER OF ENGINEERING(COMMUNICATION ENGINEERING/COMMUNICATION SYSTEM ENGINEERING) MASTER OF ENGINEERING(COMMUNICATION SYSTEM PROGRAMME) MASTER OF ENGINEERING(COMPUTER AND COMMUNICATION ENGINEERING) MASTER OF ENGINEERING(COMPUTER ENGINEERING) MASTER OF ENGINEERING(COMPUTER SCIENCE & ENGINEERING) MASTER OF ENGINEERING(CONSTRUCTION ENGINEERING AND MANAGEMENT) MASTER OF ENGINEERING(DESIGN ENGINEERING) MASTER OF ENGINEERING(DIGITAL COMMUNICATION & NETWORK ENGINEERING) MASTER OF ENGINEERING(DIGITAL TECHNIQUES & INSTRUMENTATION) MASTER OF ENGINEERING(ELECTRICAL & COMMUNICATION ENGINEERING)	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
508 509 510 511 512 513 514 515 516 517 518	MASTER OF ENGINEERING(COMMUNICATION ENGINEERING/COMMUNICATION SYSTEM ENGINEERING) MASTER OF ENGINEERING(COMMUNICATION SYSTEM PROGRAMME) MASTER OF ENGINEERING(COMPUTER AND COMMUNICATION ENGINEERING) MASTER OF ENGINEERING(COMPUTER ENGINEERING) MASTER OF ENGINEERING(COMPUTER SCIENCE & ENGINEERING) MASTER OF ENGINEERING(CONSTRUCTION ENGINEERING AND MANAGEMENT) MASTER OF ENGINEERING(DESIGN ENGINEERING) MASTER OF ENGINEERING(DIGITAL COMMUNICATION & NETWORK ENGINEERING) MASTER OF ENGINEERING(DIGITAL TECHNIQUES & INSTRUMENTATION) MASTER OF ENGINEERING(ELECTRICAL & COMMUNICATION ENGINEERING) MASTER OF ENGINEERING(ELECTRICAL DRIVER AND EMBEDDED CONTROL)	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
508 509 510 511 512 513 514 515 516 517 518 519	MASTER OF ENGINEERING(COMMUNICATION ENGINEERING/COMMUNICATION SYSTEM ENGINEERING) MASTER OF ENGINEERING(COMMUNICATION SYSTEM PROGRAMME) MASTER OF ENGINEERING(COMPUTER AND COMMUNICATION ENGINEERING) MASTER OF ENGINEERING(COMPUTER ENGINEERING) MASTER OF ENGINEERING(COMPUTER SCIENCE & ENGINEERING) MASTER OF ENGINEERING(CONSTRUCTION ENGINEERING AND MANAGEMENT) MASTER OF ENGINEERING(DESIGN ENGINEERING) MASTER OF ENGINEERING(DIGITAL COMMUNICATION & NETWORK ENGINEERING) MASTER OF ENGINEERING(DIGITAL TECHNIQUES & INSTRUMENTATION) MASTER OF ENGINEERING(ELECTRICAL & COMMUNICATION ENGINEERING) MASTER OF ENGINEERING(ELECTRICAL DRIVER AND EMBEDDED CONTROL) MASTER OF ENGINEERING(ELECTRICAL ENGINEERING)	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
508 509 510 511 512 513 514 515 516 517 518 519 520	MASTER OF ENGINEERING(COMMUNICATION ENGINEERING/COMMUNICATION SYSTEM ENGINEERING) MASTER OF ENGINEERING(COMMUNICATION SYSTEM PROGRAMME) MASTER OF ENGINEERING(COMPUTER AND COMMUNICATION ENGINEERING) MASTER OF ENGINEERING(COMPUTER ENGINEERING) MASTER OF ENGINEERING(COMPUTER SCIENCE & ENGINEERING) MASTER OF ENGINEERING(CONSTRUCTION ENGINEERING AND MANAGEMENT) MASTER OF ENGINEERING(DESIGN ENGINEERING) MASTER OF ENGINEERING(DESIGN ENGINEERING) MASTER OF ENGINEERING(DIGITAL COMMUNICATION & NETWORK ENGINEERING) MASTER OF ENGINEERING(DIGITAL TECHNIQUES & INSTRUMENTATION) MASTER OF ENGINEERING(ELECTRICAL & COMMUNICATION ENGINEERING) MASTER OF ENGINEERING(ELECTRICAL DRIVER AND EMBEDDED CONTROL) MASTER OF ENGINEERING(ELECTRICAL ENGINEERING) MASTER OF ENGINEERING(ELECTRICAL ENGINEERING) MASTER OF ENGINEERING(ELECTRICAL ENGINEERING) MASTER OF ENGINEERING(ELECTRICAL ENGINEERING)	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
508 509 510 511 512 513 514 515 516 517 518 519 520 521	MASTER OF ENGINEERING(COMMUNICATION ENGINEERING/COMMUNICATION SYSTEM ENGINEERING) MASTER OF ENGINEERING(COMMUNICATION SYSTEM PROGRAMME) MASTER OF ENGINEERING(COMPUTER AND COMMUNICATION ENGINEERING) MASTER OF ENGINEERING(COMPUTER ENGINEERING) MASTER OF ENGINEERING(COMPUTER SCIENCE & ENGINEERING) MASTER OF ENGINEERING(CONSTRUCTION ENGINEERING AND MANAGEMENT) MASTER OF ENGINEERING(DESIGN ENGINEERING) MASTER OF ENGINEERING(DIGITAL COMMUNICATION & NETWORK ENGINEERING) MASTER OF ENGINEERING(DIGITAL TECHNIQUES & INSTRUMENTATION) MASTER OF ENGINEERING(ELECTRICAL & COMMUNICATION ENGINEERING) MASTER OF ENGINEERING(ELECTRICAL DRIVER AND EMBEDDED CONTROL) MASTER OF ENGINEERING(ELECTRICAL ENGINEERING) MASTER OF ENGINEERING(EMBEDDED SYSTEMS) MASTER OF ENGINEERING(ENERGY ENGINEERING)	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
508 509 510 511 512 513 514 515 516 517 518 519 520 521	MASTER OF ENGINEERING(COMMUNICATION ENGINEERING/COMMUNICATION SYSTEM ENGINEERING) MASTER OF ENGINEERING(COMMUNICATION SYSTEM PROGRAMME) MASTER OF ENGINEERING(COMPUTER AND COMMUNICATION ENGINEERING) MASTER OF ENGINEERING(COMPUTER ENGINEERING) MASTER OF ENGINEERING(COMPUTER SCIENCE & ENGINEERING) MASTER OF ENGINEERING(CONSTRUCTION ENGINEERING AND MANAGEMENT) MASTER OF ENGINEERING(DESIGN ENGINEERING) MASTER OF ENGINEERING(DIGITAL COMMUNICATION & NETWORK ENGINEERING) MASTER OF ENGINEERING(DIGITAL TECHNIQUES & INSTRUMENTATION) MASTER OF ENGINEERING(ELECTRICAL & COMMUNICATION ENGINEERING) MASTER OF ENGINEERING(ELECTRICAL DRIVER AND EMBEDDED CONTROL) MASTER OF ENGINEERING(ELECTRICAL ENGINEERING) MASTER OF ENGINEERING(ELECTRICAL ENGINEERING) MASTER OF ENGINEERING(ELECTRICAL ENGINEERING) MASTER OF ENGINEERING(ELECTRICAL SENGINEERING) MASTER OF ENGINEERING(EMBEDDED SYSTEMS) MASTER OF ENGINEERING(ENERGY ENGINEERING) MASTER OF ENGINEERING(ENERGY ENGINEERING)	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
508 509 510 511 512 513 514 515 516 516 517 518 519 520 521 522 523	MASTER OF ENGINEERING(COMMUNICATION ENGINEERING/COMMUNICATION SYSTEM ENGINEERING) MASTER OF ENGINEERING(COMMUNICATION SYSTEM PROGRAMME) MASTER OF ENGINEERING(COMPUTER AND COMMUNICATION ENGINEERING) MASTER OF ENGINEERING(COMPUTER ENGINEERING) MASTER OF ENGINEERING(COMPUTER SCIENCE & ENGINEERING) MASTER OF ENGINEERING(CONSTRUCTION ENGINEERING AND MANAGEMENT) MASTER OF ENGINEERING(DESIGN ENGINEERING) MASTER OF ENGINEERING(DIGITAL COMMUNICATION & NETWORK ENGINEERING) MASTER OF ENGINEERING(DIGITAL COMMUNICATION & NETWORK ENGINEERING) MASTER OF ENGINEERING(DIGITAL ECHNIQUES & INSTRUMENTATION) MASTER OF ENGINEERING(ELECTRICAL & COMMUNICATION ENGINEERING) MASTER OF ENGINEERING(ELECTRICAL DRIVER AND EMBEDDED CONTROL) MASTER OF ENGINEERING(ELECTRICAL ENGINEERING) MASTER OF ENGINEERING(ELECTRICAL ENGINEERING) MASTER OF ENGINEERING(ELECTRICAL ENGINEERING) MASTER OF ENGINEERING(ELECTRONICS ENGINEERING) MASTER OF ENGINEERING(EMBEDDED SYSTEMS) MASTER OF ENGINEERING(ENERGY ENGINEERING) MASTER OF ENGINEERING(ENERGY ENGINEERING) MASTER OF ENGINEERING(ENVIRONMENTAL) MASTER OF ENGINEERING(FOOD TECHNOLOGY)	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
508 509 510 511 512 513 514 515 516 517 518 519 520 521 522 523 524	MASTER OF ENGINEERING(COMMUNICATION ENGINEERING/COMMUNICATION SYSTEM ENGINEERING) MASTER OF ENGINEERING(COMMUNICATION SYSTEM PROGRAMME) MASTER OF ENGINEERING(COMPUTER AND COMMUNICATION ENGINEERING) MASTER OF ENGINEERING(COMPUTER ENGINEERING) MASTER OF ENGINEERING(COMPUTER SCIENCE & ENGINEERING) MASTER OF ENGINEERING(CONSTRUCTION ENGINEERING AND MANAGEMENT) MASTER OF ENGINEERING(DESIGN ENGINEERING) MASTER OF ENGINEERING(DESIGN ENGINEERING) MASTER OF ENGINEERING(DIGITAL COMMUNICATION & NETWORK ENGINEERING) MASTER OF ENGINEERING(DIGITAL TECHNIQUES & INSTRUMENTATION) MASTER OF ENGINEERING(ELECTRICAL & COMMUNICATION ENGINEERING) MASTER OF ENGINEERING(ELECTRICAL DRIVER AND EMBEDDED CONTROL) MASTER OF ENGINEERING(ELECTRICAL ENGINEERING) MASTER OF ENGINEERING(ELECTRICAL ENGINEERING) MASTER OF ENGINEERING(ELECTRONICS ENGINEERING) MASTER OF ENGINEERING(EMBEDDED SYSTEMS) MASTER OF ENGINEERING(ENERGY ENGINEERING) MASTER OF ENGINEERING(ENERGY ENGINEERING) MASTER OF ENGINEERING(ENERGY ENGINEERING) MASTER OF ENGINEERING(ENVIRONMENTAL) MASTER OF ENGINEERING(FOOD TECHNOLOGY) MASTER OF ENGINEERING(INDUSTRIAL ENGINEERING AND MANAGEMENT)	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
508 509 510 511 512 513 514 515 516 517 518 519 520 521 522 523 524 525	MASTER OF ENGINEERING(COMMUNICATION ENGINEERING/COMMUNICATION SYSTEM ENGINEERING) MASTER OF ENGINEERING(COMMUNICATION SYSTEM PROGRAMME) MASTER OF ENGINEERING(COMPUTER AND COMMUNICATION ENGINEERING) MASTER OF ENGINEERING(COMPUTER ENGINEERING) MASTER OF ENGINEERING(COMPUTER SCIENCE & ENGINEERING) MASTER OF ENGINEERING(CONSTRUCTION ENGINEERING) MASTER OF ENGINEERING(CONSTRUCTION ENGINEERING AND MANAGEMENT) MASTER OF ENGINEERING(DESIGN ENGINEERING) MASTER OF ENGINEERING(DIGITAL COMMUNICATION & NETWORK ENGINEERING) MASTER OF ENGINEERING(DIGITAL TECHNIQUES & INSTRUMENTATION) MASTER OF ENGINEERING(ELECTRICAL & COMMUNICATION ENGINEERING) MASTER OF ENGINEERING(ELECTRICAL DRIVER AND EMBEDDED CONTROL) MASTER OF ENGINEERING(ELECTRICAL ENGINEERING) MASTER OF ENGINEERING(ELECTRICAL ENGINEERING) MASTER OF ENGINEERING(ELECTRONICS ENGINEERING) MASTER OF ENGINEERING(EMBEDDED SYSTEMS) MASTER OF ENGINEERING(ENBEDDED SYSTEMS) MASTER OF ENGINEERING(ENGRERGY ENGINEERING) MASTER OF ENGINEERING(ENGRERGY ENGINEERING) MASTER OF ENGINEERING(ENGINEERING) MASTER OF ENGINEERING(ENGINEERING) MASTER OF ENGINEERING(ENVIRONMENTAL) MASTER OF ENGINEERING(INDUSTRIAL ENGINEERING AND MANAGEMENT) MASTER OF ENGINEERING(INDUSTRIAL ENGINEERING)	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
508 509 510 511 512 513 514 515 516 517 518 519 520 521 522 523 524 525 526	MASTER OF ENGINEERING(COMMUNICATION ENGINEERING/COMMUNICATION SYSTEM ENGINEERING) MASTER OF ENGINEERING(COMMUNICATION SYSTEM PROGRAMME) MASTER OF ENGINEERING(COMPUTER AND COMMUNICATION ENGINEERING) MASTER OF ENGINEERING(COMPUTER ENGINEERING) MASTER OF ENGINEERING(COMPUTER SCIENCE & ENGINEERING) MASTER OF ENGINEERING(COMPUTER SCIENCE & ENGINEERING) MASTER OF ENGINEERING(CONSTRUCTION ENGINEERING AND MANAGEMENT) MASTER OF ENGINEERING(DESIGN ENGINEERING) MASTER OF ENGINEERING(DESIGN ENGINEERING) MASTER OF ENGINEERING(DIGITAL COMMUNICATION & NETWORK ENGINEERING) MASTER OF ENGINEERING(DIGITAL TECHNIQUES & INSTRUMENTATION) MASTER OF ENGINEERING(ELECTRICAL & COMMUNICATION ENGINEERING) MASTER OF ENGINEERING(ELECTRICAL DRIVER AND EMBEDDED CONTROL) MASTER OF ENGINEERING(ELECTRICAL ENGINEERING) MASTER OF ENGINEERING(ELECTRICAL ENGINEERING) MASTER OF ENGINEERING(ELECTRICAL ENGINEERING) MASTER OF ENGINEERING(EMBEDDED SYSTEMS) MASTER OF ENGINEERING(ENERGY ENGINEERING) MASTER OF ENGINEERING(ENERGY ENGINEERING) MASTER OF ENGINEERING(ENVIRONMENTAL) MASTER OF ENGINEERING(INDUSTRIAL ENGINEERING AND MANAGEMENT) MASTER OF ENGINEERING(INDUSTRIAL ENGINEERING) MASTER OF ENGINEERING(INDUSTRIAL ENGINEERING)	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
508 509 510 511 512 513 514 515 516 517 518 519 520 521 522 523 524 525 526 527	MASTER OF ENGINEERING (COMMUNICATION ENGINEERING/COMMUNICATION SYSTEM ENGINEERING) MASTER OF ENGINEERING (COMMUNICATION SYSTEM PROGRAMME) MASTER OF ENGINEERING (COMPUTER AND COMMUNICATION ENGINEERING) MASTER OF ENGINEERING (COMPUTER ENGINEERING) MASTER OF ENGINEERING (COMPUTER SCIENCE & ENGINEERING) MASTER OF ENGINEERING (COMPUTER SCIENCE & ENGINEERING) MASTER OF ENGINEERING (CONSTRUCTION ENGINEERING) MASTER OF ENGINEERING (CONSTRUCTION ENGINEERING AND MANAGEMENT) MASTER OF ENGINEERING (DIGITAL COMMUNICATION & NETWORK ENGINEERING) MASTER OF ENGINEERING (DIGITAL TECHNIQUES & INSTRUMENTATION) MASTER OF ENGINEERING (ELECTRICAL & COMMUNICATION ENGINEERING) MASTER OF ENGINEERING (ELECTRICAL ENGINEERING) MASTER OF ENGINEERING (ELECTRICAL ENGINEERING) MASTER OF ENGINEERING (ELECTRICAL ENGINEERING) MASTER OF ENGINEERING (ELECTRONICS ENGINEERING) MASTER OF ENGINEERING (ENGENTE ENGINEERING) MASTER OF ENGINEERING (ENGENTE ENGINEERING) MASTER OF ENGINEERING (ENGENTY ENGINEERING) MASTER OF ENGINEERING (FOOD TECHNOLOGY) MASTER OF ENGINEERING (INDUSTRIAL ENGINEERING)	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
508 509 510 511 512 513 514 515 516 517 518 519 520 521 522 523 524 525 526 527	MASTER OF ENGINEERING(COMMUNICATION ENGINEERING/COMMUNICATION SYSTEM ENGINEERING) MASTER OF ENGINEERING(COMMUNICATION SYSTEM PROGRAMME) MASTER OF ENGINEERING(COMPUTER AND COMMUNICATION ENGINEERING) MASTER OF ENGINEERING(COMPUTER ENGINEERING) MASTER OF ENGINEERING(COMPUTER SCIENCE & ENGINEERING) MASTER OF ENGINEERING(COMPUTER SCIENCE & ENGINEERING) MASTER OF ENGINEERING(CONSTRUCTION ENGINEERING AND MANAGEMENT) MASTER OF ENGINEERING(DESIGN ENGINEERING) MASTER OF ENGINEERING(DESIGN ENGINEERING) MASTER OF ENGINEERING(DIGITAL COMMUNICATION & NETWORK ENGINEERING) MASTER OF ENGINEERING(DIGITAL TECHNIQUES & INSTRUMENTATION) MASTER OF ENGINEERING(ELECTRICAL & COMMUNICATION ENGINEERING) MASTER OF ENGINEERING(ELECTRICAL DRIVER AND EMBEDDED CONTROL) MASTER OF ENGINEERING(ELECTRICAL ENGINEERING) MASTER OF ENGINEERING(ELECTRICAL ENGINEERING) MASTER OF ENGINEERING(ELECTRICAL ENGINEERING) MASTER OF ENGINEERING(EMBEDDED SYSTEMS) MASTER OF ENGINEERING(ENERGY ENGINEERING) MASTER OF ENGINEERING(ENERGY ENGINEERING) MASTER OF ENGINEERING(ENVIRONMENTAL) MASTER OF ENGINEERING(INDUSTRIAL ENGINEERING AND MANAGEMENT) MASTER OF ENGINEERING(INDUSTRIAL ENGINEERING) MASTER OF ENGINEERING(INDUSTRIAL ENGINEERING)	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
508 509 510 511 512 513 514 515 516 517 518 519 520 521 522 523 524 525 526 527 528	MASTER OF ENGINEERING (COMMUNICATION ENGINEERING/COMMUNICATION SYSTEM ENGINEERING) MASTER OF ENGINEERING (COMMUNICATION SYSTEM PROGRAMME) MASTER OF ENGINEERING (COMPUTER AND COMMUNICATION ENGINEERING) MASTER OF ENGINEERING (COMPUTER ENGINEERING) MASTER OF ENGINEERING (COMPUTER SCIENCE & ENGINEERING) MASTER OF ENGINEERING (COMPUTER SCIENCE & ENGINEERING) MASTER OF ENGINEERING (CONSTRUCTION ENGINEERING) MASTER OF ENGINEERING (CONSTRUCTION ENGINEERING AND MANAGEMENT) MASTER OF ENGINEERING (DIGITAL COMMUNICATION & NETWORK ENGINEERING) MASTER OF ENGINEERING (DIGITAL TECHNIQUES & INSTRUMENTATION) MASTER OF ENGINEERING (ELECTRICAL & COMMUNICATION ENGINEERING) MASTER OF ENGINEERING (ELECTRICAL ENGINEERING) MASTER OF ENGINEERING (ELECTRICAL ENGINEERING) MASTER OF ENGINEERING (ELECTRICAL ENGINEERING) MASTER OF ENGINEERING (ELECTRONICS ENGINEERING) MASTER OF ENGINEERING (ENGENTE ENGINEERING) MASTER OF ENGINEERING (ENGENTE ENGINEERING) MASTER OF ENGINEERING (ENGENTY ENGINEERING) MASTER OF ENGINEERING (FOOD TECHNOLOGY) MASTER OF ENGINEERING (INDUSTRIAL ENGINEERING)	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
508 509 510 511 512 513 514 515 516 517 518 519 520 520 521 522 523 524 525 526 527 528 529	MASTER OF ENGINEERING(COMMUNICATION ENGINEERING/COMMUNICATION SYSTEM ENGINEERING) MASTER OF ENGINEERING(COMMUNICATION SYSTEM PROGRAMME) MASTER OF ENGINEERING(COMPUTER AND COMMUNICATION ENGINEERING) MASTER OF ENGINEERING(COMPUTER SCIENCE & ENGINEERING) MASTER OF ENGINEERING(COMPUTER SCIENCE & ENGINEERING) MASTER OF ENGINEERING(COMPUTER SCIENCE & ENGINEERING) MASTER OF ENGINEERING(CONSTRUCTION ENGINEERING AND MANAGEMENT) MASTER OF ENGINEERING(DESIGN ENGINEERING) MASTER OF ENGINEERING(DIGITAL COMMUNICATION & NETWORK ENGINEERING) MASTER OF ENGINEERING(DIGITAL TECHNIQUES & INSTRUMENTATION) MASTER OF ENGINEERING(ELECTRICAL & COMMUNICATION ENGINEERING) MASTER OF ENGINEERING(ELECTRICAL ENGINEERING) MASTER OF ENGINEERING(ELECTRICAL ENGINEERING) MASTER OF ENGINEERING(ELECTRICAL ENGINEERING) MASTER OF ENGINEERING(ELECTRONICS ENGINEERING) MASTER OF ENGINEERING(EMBEDDED SYSTEMS) MASTER OF ENGINEERING(EMBEDDED SYSTEMS) MASTER OF ENGINEERING(ENGINEERING) MASTER OF ENGINEERING(ENGINEONICAL) MASTER OF ENGINEERING(ENGINEONICAL) MASTER OF ENGINEERING(INDUSTRIAL ENGINEERING AND MANAGEMENT) MASTER OF ENGINEERING(INDUSTRIAL ENGINEERING) MASTER OF ENGINEERING(INFORMATION TECHNOLOGY) MASTER OF ENGINEERING(INFORMATION TECHNOLOGY)	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
508 509 510 511 512 513 514 515 516 517 518 519 520 521 522 523 524 525 526 527 528 529 530	MASTER OF ENGINEERING(COMMUNICATION ENGINEERING/COMMUNICATION SYSTEM ENGINEERING) MASTER OF ENGINEERING(COMMUNICATION SYSTEM PROGRAMME) MASTER OF ENGINEERING(COMPUTER AND COMMUNICATION ENGINEERING) MASTER OF ENGINEERING(COMPUTER ROGINEERING) MASTER OF ENGINEERING(COMPUTER SCIENCE & ENGINEERING) MASTER OF ENGINEERING(COMPUTER SCIENCE & ENGINEERING) MASTER OF ENGINEERING(CONSTRUCTION ENGINEERING AND MANAGEMENT) MASTER OF ENGINEERING(DESIGN ENGINEERING) MASTER OF ENGINEERING(DESIGN ENGINEERING) MASTER OF ENGINEERING(DIGITAL COMMUNICATION & NETWORK ENGINEERING) MASTER OF ENGINEERING(DIGITAL TECHNIQUES & INSTRUMENTATION) MASTER OF ENGINEERING(ELECTRICAL & COMMUNICATION ENGINEERING) MASTER OF ENGINEERING(ELECTRICAL DRIVER AND EMBEDDED CONTROL) MASTER OF ENGINEERING(ELECTRICAL ENGINEERING) MASTER OF ENGINEERING(ELECTRICAL ENGINEERING) MASTER OF ENGINEERING(ELECTRICAL ENGINEERING) MASTER OF ENGINEERING(ENGINEERING) MASTER OF ENGINEERING(ENGINEERING) MASTER OF ENGINEERING(ENGINEERING) MASTER OF ENGINEERING(ENGINEERING) MASTER OF ENGINEERING(INDUSTRIAL ENGINEERING AND MANAGEMENT) MASTER OF ENGINEERING(INDUSTRIAL ENGINEERING) MASTER OF ENGINEERING(INDUSTRIAL ENGINEERING) MASTER OF ENGINEERING(INDUSTRIAL ENGINEERING) MASTER OF ENGINEERING(INDUSTRIAL METALLURGY) MASTER OF ENGINEERING(INDUSTRIAL METALLURGY) MASTER OF ENGINEERING(INFORMATION TECHNOLOGY) MASTER OF ENGINEERING(INFORMATION TECHNOLOGY) MASTER OF ENGINEERING(INFORMATION TECHNOLOGY) MASTER OF ENGINEERING(INFORMATION TECHNOLOGY)	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
508 509 510 511 512 513 514 515 516 517 518 519 520 521 522 523 524 525 526 527 528 529 530 531	MASTER OF ENGINEERING(COMMUNICATION ENGINEERING/COMMUNICATION SYSTEM ENGINEERING) MASTER OF ENGINEERING(COMMUNICATION SYSTEM PROGRAMME) MASTER OF ENGINEERING(COMPUTER AND COMMUNICATION ENGINEERING) MASTER OF ENGINEERING(COMPUTER ENGINEERING) MASTER OF ENGINEERING(COMPUTER SCIENCE & ENGINEERING) MASTER OF ENGINEERING(CONSTRUCTION ENGINEERING AND MANAGEMENT) MASTER OF ENGINEERING(DESIGN ENGINEERING) MASTER OF ENGINEERING(DIGITAL COMMUNICATION & NETWORK ENGINEERING) MASTER OF ENGINEERING(DIGITAL TECHNIQUES & INSTRUMENTATION) MASTER OF ENGINEERING(ELECTRICAL & COMMUNICATION ENGINEERING) MASTER OF ENGINEERING(ELECTRICAL DRIVER AND EMBEDDED CONTROL) MASTER OF ENGINEERING(ELECTRICAL ENGINEERING) MASTER OF ENGINEERING(ELECTRICAL ENGINEERING) MASTER OF ENGINEERING(ELECTRICAL ENGINEERING) MASTER OF ENGINEERING(ENGENGY ENGINEERING) MASTER OF ENGINEERING(ENGENGY ENGINEERING) MASTER OF ENGINEERING(ENGENGY ENGINEERING) MASTER OF ENGINEERING(ENGENGY ENGINEERING) MASTER OF ENGINEERING(ENDISTRIAL ENGINEERING) MASTER OF ENGINEERING(INDUSTRIAL ENGINEERING) MASTER OF ENGINEERING(INFORMATION TECHNOLOGY)	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
508 509 510 511 512 513 514 515 516 517 518 519 520 521 522 523 524 525 526 527 528 529 530 531	MASTER OF ENGINEERING(COMMUNICATION ENGINEERING/COMMUNICATION SYSTEM ENGINEERING) MASTER OF ENGINEERING(COMMUNICATION SYSTEM PROGRAMME) MASTER OF ENGINEERING(COMPUTER AND COMMUNICATION ENGINEERING) MASTER OF ENGINEERING(COMPUTER SCIENCE & ENGINEERING) MASTER OF ENGINEERING(COMPUTER SCIENCE & ENGINEERING) MASTER OF ENGINEERING(CONSTRUCTION ENGINEERING) MASTER OF ENGINEERING(CONSTRUCTION ENGINEERING) MASTER OF ENGINEERING(CONSTRUCTION ENGINEERING AND MANAGEMENT) MASTER OF ENGINEERING(DIGITAL COMMUNICATION & NETWORK ENGINEERING) MASTER OF ENGINEERING(DIGITAL TECHNIQUES & INSTRUMENTATION) MASTER OF ENGINEERING(DIGITAL TECHNIQUES & INSTRUMENTATION) MASTER OF ENGINEERING(ELECTRICAL & COMMUNICATION ENGINEERING) MASTER OF ENGINEERING(ELECTRICAL ENGINEERING) MASTER OF ENGINEERING(ELECTRICAL ENGINEERING) MASTER OF ENGINEERING(ELECTRICAL ENGINEERING) MASTER OF ENGINEERING(ELECTRICAL ENGINEERING) MASTER OF ENGINEERING(EMBEDDED SYSTEMS) MASTER OF ENGINEERING(EMBEDDED SYSTEMS) MASTER OF ENGINEERING(ENERGY ENGINEERING) MASTER OF ENGINEERING(ENERGY ENGINEERING) MASTER OF ENGINEERING(INDUSTRIAL ENGINEERING AND MANAGEMENT) MASTER OF ENGINEERING(INDUSTRIAL ENGINEERING) MASTER OF ENGINEERING(INDUSTRIAL ENGINEERING) MASTER OF ENGINEERING(INDUSTRIAL ENGINEERING) MASTER OF ENGINEERING(INDUSTRIAL METALLURGY)	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
508 509 510 511 512 513 514 515 516 517 518 519 520 521 522 523 524 525 526 527 528 529 530 531	MASTER OF ENGINEERING(COMMUNICATION ENGINEERING/COMMUNICATION SYSTEM ENGINEERING) MASTER OF ENGINEERING(COMPUTER AND COMMUNICATION ENGINEERING) MASTER OF ENGINEERING(COMPUTER AND COMMUNICATION ENGINEERING) MASTER OF ENGINEERING(COMPUTER SCIENCE & ENGINEERING) MASTER OF ENGINEERING(COMPUTER SCIENCE & ENGINEERING) MASTER OF ENGINEERING(COMPUTER SCIENCE & ENGINEERING) MASTER OF ENGINEERING(CONSTRUCTION ENGINEERING AND MANAGEMENT) MASTER OF ENGINEERING(DESIGN ENGINEERING) MASTER OF ENGINEERING(DIGITAL COMMUNICATION & NETWORK ENGINEERING) MASTER OF ENGINEERING(DIGITAL TECHNIQUES & INSTRUMENTATION) MASTER OF ENGINEERING(ELECTRICAL & COMMUNICATION ENGINEERING) MASTER OF ENGINEERING(ELECTRICAL ENGINEERING) MASTER OF ENGINEERING(ELECTRICAL ENGINEERING) MASTER OF ENGINEERING(ELECTRICAL ENGINEERING) MASTER OF ENGINEERING(ELECTRICAL ENGINEERING) MASTER OF ENGINEERING(ELECTRONICS ENGINEERING) MASTER OF ENGINEERING(ENGENGERING) MASTER OF ENGINEERING(ENGENGERING) MASTER OF ENGINEERING(ENGENGERING) MASTER OF ENGINEERING(ENGENGERING) MASTER OF ENGINEERING(ENGENGENGENGENGENGENGENGENGENGENGENGENGE	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2

	MASTER OF ENGINEERING(MECHANICAL ENGINEERING)	2
536	MASTER OF ENGINEERING(METALLURGICAL ENGINEERING)	2
537	MASTER OF ENGINEERING(MICROELECTRONIC SYSTEMS)	2
538	MASTER OF ENGINEERING(MICROELECTRONICS)	2
539	MASTER OF ENGINEERING(MINING ENGINEERING)	2
540	MASTER OF ENGINEERING(NCN DESTRUCTIVE ENGINEERING)	2
541	MASTER OF ENGINEERING(OIL AND PAINT TECHNOLOGY(OPT))	2
542	MASTER OF ENGINEERING(POLYMER ENGINEERING)	2
543	MASTER OF ENGINEERING(POWER ELECTRONICS & DRIVES)	2
544	MASTER OF ENGINEERING(FOWER ELECTRONICS)	2
	· · ·	2
	MASTER OF ENGINEERING(POWER SYSTEMS)	
546	MASTER OF ENGINEERING(PRINTING TECHNOLOGY (PT))	2
	MASTER OF ENGINEERING(PROCESS CONTROL AND INSTRUMENTATION)	2
	MASTER OF ENGINEERING(PRODUCTION & INDUSTRIAL ENGINEERING)	2
549	MASTER OF ENGINEERING(PRODUCTION ENGINEERING-COMPUTER INTEGRATED MANUFACTURING)	2
550	MASTER OF ENGINEERING(PULP & PAPER TECHNOLOGY (PPT))	2
551	MASTER OF ENGINEERING(SIGNAL PROCESSING)	2
552	MASTER OF ENGINEERING(SOFTWARE SYSTEMS/ENGINEERING)	2
553	MASTER OF ENGINEERING(STRUCTURAL)	2
554	MASTER OF ENGINEERING(SYSTEMS SCIENCE & AUTOMATION)	2
555	MASTER OF ENGINEERING(TELECOMMUNICATION ENGINEERING)	2
556	MASTER OF ENGINEERING(THERMAL ENGINEERING)	2
557	MASTER OF ENGINEERING(THERMAL POWER ENGINEERING)	2
558	MASTER OF ENGINEERING (TRANSPORTATION ENGINEERING)	2
	MASTER OF ENGINEERING (TRANSPORTATION ENGINEERING AND MANAGEMENT)	2
560	MASTER OF ENGINEERING (TRANSPORTATION)	2
561	MASTER OF ENGINEERING (TRIBOLOGY & MAINTENANCE ENGINEERING)	
		2
	MASTER OF ENGINEERING(VLSI)	2
563	MASTER OF ENGINEERING (WATER RESOURCES)	2
	MASTER OF ENGINEERING(WELDING ENGINEERING)	2
	MASTER OF ENGINEERING[AGRICULTURE]	2
	MASTER OF ENGINEERING[APPLIED ELECTRONICS AND INSTRUMENTATION]	2
567	MASTER OF ENGINEERING[APPLIED ENGINEERING]	2
568	MASTER OF ENGINEERING[AUTOMOBILE ENGINEERING]	2
569	MASTER OF ENGINEERING[BIO-MEDICAL]	2
570	MASTER OF ENGINEERING[CERAMIC ENGINEERING ORTECH.]	2
571	MASTER OF ENGINEERING[ELECTRICAL AND ELECTRONIC ENGINEERING]	2
572	MASTER OF ENGINEERING[HIGHWAY ENGINEERING]	2
573	MASTER OF ENGINEERING[PRINTING TECHNOLOGY]	2
574	MASTER OF FASHION AND APPAREL DESIGN(FAD)	2
575	MASTER OF FASHION MANAGEMENT (M.F.M)	2
	MASTER OF FASHION TECHNOLOGY(M.FTECH.)	2
	MASTER OF FASHION TECHNOLOGY[APPAREL PRODUCTION]	2
	MASTER OF FINE AND APPLIED ARTS(FAA)	4
	MASTER OF FINE AND AFFELED ANTIGIPAL) MASTER OF LAW(L.L.M IN ACCESS TO JUSTICE)	2
580	MASTER OF LAW(L.L.M) MASTER OF LAW(L.L.M)	2
	,	2
	MASTER OF OCCUPATIONAL THERAPY(OCCUPATIONAL THERAPY)	
582	MASTER OF PHARMACY(M.PHARM)	2
583	MASTER OF PHARMACY(PHARMACY)	2
584	Master of Physical Therapy (MPT)	2
585	MASTER OF PHYSIOTHERAPY	2
586	MASTER OF TECHNOLOGY(EARTHQUAKE ENGINEERING)	2
587	MASTER OF TECHNOLOGY(ELECTRICAL POWER SYSTEM AND MANAGEMENT)	2
588	MASTER OF TECHNOLOGY(STRUCTURES)	2
589	MASTER OF TECHNOLOGY[AUTOMOBILE ENGINEERING]	2
590	MASTER OF TECHNOLOGY[LEATHER TECHNOLOGY]	2
591	POST GRADUATE CERTIFICATE IN MANAGEMENT(PGCM)	2
592	POST GRADUATE DIPLOMA IN MANAGEMENT(PGDM)	2
593	Post graduate diploma programme in design	2
594	POST GRADUATE DIPLOMA(CEMENT TECHNOLOGY)	2
595	POST GRADUATE DIPLOMA(DESIGN)	2
596	POST GRADUATE DIPLOMA(MANAGEMENT)	2
597	POST GRADUATE PROGRAM IN MANAGEMENT	5

Scheme of Merit cum means based scholarship to students belonging to minority communities (Effective from 21.6.2007)



Government of India
Ministry of Minority Affairs

Scheme of Merit cum means based scholarship to students belonging to minority communities

Object:

The objective of the Scheme is to provide financial assistance to the poor and meritorious students belonging to minority communities to enable them to pursue professional and technical courses.

Scope

These scholarships are available for studies in India only and will be awarded through an Agency designated by the State Government/UT Administration for this purpose.

Number of scholarship

Every year 20000 scholarships will be distributed among the students of minority communities throughout the country. Based on the state-wise population of these communities, the distribution of scholarship will be as under:

Conditions for Scholarship

- Financial assistance will be given to pursue degree and/or post graduate level technical and professional courses from a recognized institution. Maintenance allowance will be credited to the student's account. The course fee will be paid by the State Department directly to the institute concerned.
- ii) Students who get admission to a college to pursue technical/professional courses, on the basis of a competitive examination will be eligible for the scholarship.
- professional courses without facing any competitive examination will also be eligible for scholarship. However, such students should have not less than 50% marks at higher secondary/graduation level. Selection of these students will be done strictly on merit basis.
- iv) Continuation of the scholarship in subsequent years will depend on successful completion of the course during the preceding year.
- v) A scholarship holder under this scheme will not avail any other scholarship/stipend for pursuing the course.
- vi) The annual income of the beneficiary/parent or guardian of beneficiary should not exceed Rs.2.50 lakh from all sources.
- vii) The state department will advertise the scheme every year latest by 31st March and receive the application through the concerned institutions.

- viii) After scrutinizing the applications, the state department will prepare a consolidated budget for all eligible students and send an application in the prescribed pro-forma for release of fund from the Ministry of Minority Affairs for distribution of scholarship giving the details of each students viz. name, permanent address, telephone number, annual course fee, name & address of institute, whether hostler or day-scholar, etc.
- The application for release of fund from the state department must be received in the Ministry by 30th of September every year.
- x) The state department will maintain separate bank account and records relating to the funds received from the Ministry and they will be subjected to inspection by the officers of the Ministry or any other agency designated by the Ministry.
- The fund for distribution of scholarship in subsequent year will be released after receiving the utilization certificate for the previous year. Annual inspection by the officers of the Ministry or any other agencies designated by the Ministry will also be carried out.
- xii) 30% scholarship will be reserved for girls of each minority community in a state which is transferable to male student of that community in case of non-availability of female candidate in that community in the concerned state.
- xiii) If the target for distribution of scholarship to a particular minority community in a state/UT is not fulfilled, it will be distributed among the same

- minority community of other States/UTs strictly in accordance with the merit.
- xiv) A student residing in a particular State/UT will be entitled for scholarship under the quota of that State/UT only irrespective of his place of study.
- The number of scholarship has been fixed statewise on the basis of minority population of the states/UTs. Within the state-wise allocations, the applications from reputed institutions will be exhausted first. The list of such institutions will be made available by the Ministry of Minority Affairs.

ಕರ್ನಾಚಕ ಹರ್ಕಾರದ ನಡವಳಗಳು

ವಿಷಯ:

ರಾಜ್ಯದಲ್ಲನ ಅಲ್ಪಸಂಖ್ಯಾತರ ಮೆಟ್ರಕ್ ಪೂರ್ವ ಮತ್ತು ಮೆಟ್ರಕ್ ನಂತರದ ಹಾಗೂ ಮೆರಿಟ್ ಕಂ ಮೀನ್ಸ್ ವಿದ್ಯಾರ್ಥಿಗಳಗೆ ವಿದ್ಯಾರ್ಥಿ ವೇತನವನ್ನು ನೀಡುವ ಬಗ್ಗೆ.

- &ದಲಾಗಿದೆ: 1) 2013–14ನೇ ಸಾಅನ ಆಯವ್ಯಯ ಭಾಷಣದಲ್ಲ ಪ್ರಸ್ತುತಪಡಿಸಿರುವ ಹೊಸ ಯೋಜನೆ.
 - 2) ನಿರ್ದೇಶಕರು, ಅಲ್ಪಸಂಖ್ಯಾತರ ಕಲ್ಯಾಣ ನಿರ್ದೇಶನಾಲಯ, ಇವರ ಪತ್ರ ಸಂಖ್ಯೇ ಅಸಂನಿ/ಅಘೋಯೋಅ/ಸಿಆರ್–/2013–14, ದಿನಾಂಕ: 13.08.2013.

ಪ್ರಸ್ತಾವನೆ:

್ಯಾತರ

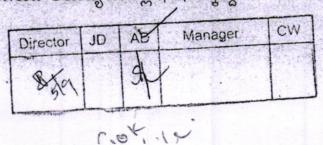
ರಾಜ್ಯದಲ್ಲನ ಅಲ್ಪಸಂಖ್ಯಾತರ ಮೆಡ್ರಿಕ್ ಪೂರ್ವ ಮತ್ತು ಮೆಡ್ರಿಕ್ ನಂತರದ ಹಾಗೂ ಮೆರಿಬ್ ಕಂ ಮೀನ್ಸ್ ವಿದ್ಯಾರ್ಥಿಗಳಗೆ ಕೇಂದ್ರ ಸರ್ಕಾರದಿಂದ ಈಗಾಗಲೇ ವಿದ್ಯಾರ್ಥಿ ವೇತನವನ್ನು ನೀಡಲಾಗುತ್ತಿದೆ. ಪ್ರತಿ ವರ್ಷವೂ ವಿದ್ಯಾರ್ಥಿಗಳ ಸಂಖ್ಯೆ ಗಣನೀಯ ಪ್ರಮಾಣವಾಗಿ ಏರುತ್ತಿರುವುದರಿಂದ ವಿದ್ಯಾರ್ಥಿ ವೇತನಕ್ಕೆ ಅರ್ಜ ಹಾಕುವ ಎಲ್ಲಾ ಅರ್ಹ ವಿದ್ಯಾರ್ಥಿಗಳಗೂ ವಿದ್ಯಾರ್ಥಿ ವೇತನವನ್ನು ನೀಡಲು ಕೇಂದ್ರ ಸರ್ಕಾರವು ಒದಗಿಸುವ ಆಯವ್ಯಯದಲ್ಲ ಅವಕಾಶವಾಗುತ್ತಿಲ್ಲ.

ಆದುದರಿಂದ, ಕೇಂದ್ರ ಸರ್ಕಾರದಿಂದ ನೀಡುವ ವಿದ್ಯಾರ್ಥಿ ವೇತನ ಪಡೆಯಲಾಗದ ರಾಜ್ಯದ ಅಲ್ಪಸಂಖ್ಯಾತರ ವಿದ್ಯಾರ್ಥಿಗಳಗೆ ರಾಜ್ಯದ ವತಿಯಿಂದ ವಿದ್ಯಾರ್ಥಿ ವೇತನವನ್ನು ನೀಡಲು ರಾಜ್ಯ ಸರ್ಕಾರವು 2013–14ನೇ ಸಾಅನ ಆಯವ್ಯಯದಲ್ಲ ಹೊಸ ಯೋಜನೆಯೊಂದನ್ನು ಜಾರಿಗೆ ತರಲು ಸೂಚಿಸಿದೆ. ಅದರಂತೆ, ವಿದ್ಯಾರ್ಥಿಗಳಗೆ ವಿದ್ಯಾರ್ಥಿ ವೇತನವನ್ನು ರಾಜ್ಯದ ವತಿಯಿಂದ ನೀಡಲು ಕೆಳಕಂಡಂತೆ ಆದೇಶಿಸಿದೆ.

ಸರ್ಕಾರಿ ಆದೇಶ ಸಂಖ್ಯೆ: MWD 44 MDC 2013, ಬೆಂಗಳೂರು ದಿನಾಂಕ: 31.08.2013

ರಾಜ್ಯದಲ್ಲನ ಅಲ್ಪಸಂಖ್ಯಾತರ ವಿದ್ಯಾರ್ಥಿಗಳಗಾಗಿ ಕೇಂದ್ರ ಸರ್ಕಾರವು ಮೆಟ್ರಕ್ ಸೂರ್ವ ಮತ್ತು ಮೆಟ್ರಕ್ ನಂತರದ ಹಾಗೂ ಮೆಲಿಬ್ ಕಂ ಮೀನ್ಸ್ ವಿದ್ಯಾರ್ಥಿಗಳಗಾಗಿ ನೀಡಲಾಗುತ್ತಿರುವ ವಿದ್ಯಾರ್ಥಿ ವೇತನ ಪಡೆಯಲಾಗದ ಎಲ್ಲಾ ಅರ್ಹ ವಿದ್ಯಾರ್ಥಿಗಳಗೆ ರಾಜ್ಯ ಸರ್ಕಾರದ ವತಿಯಿಂದ 0:100 ಅನುಪಾತದಲ್ಲ ಸಂಪೂರ್ಣವಾಗಿ ರಾಜ್ಯ ಸರ್ಕಾರದ ಅನುವಾನದಲ್ಲ ಕೇಂದ್ರ ಸರ್ಕಾರವು ನೀಡುತ್ತಿರುವ ಮಾದಲಿಯಲ್ಲ ಹಾಗೂ ಮಾರ್ಗಸೂಚಿಗಳಂತೆ, ವಿದ್ಯಾರ್ಥಿ ವೇತನವನ್ನು 2013–14ನೇ ಸಾಲನಿಂದ ನೀಡಲು ಆದೇಶಿಸಿದೆ.

ಇದಕ್ಕೆ ತಗಲುವ ವೆಚ್ಚವನ್ನು ಕ್ರಮವಾಗಿ ಲೆಕ್ಕಶೀರ್ಷಿಕೆ 2225−03−277−2−66, 2225−03−277−2−68 ಮತ್ತು 2225−03−277−2−69ರಡಿಯಲ್ಲ 2013−14ನೇ ಸಾಅನಲ್ಲ ಮಂಜೂರಾಗಿರುವ ಆಯವ್ಯಯದಲ್ಲ ಭರಿಸತಕ್ಕದ್ದು.



....2

ಈ ಆದೇಶವನ್ನು ಯೋಜನಾ ಇಲಾಖೆಯ ಟಪ್ಪಣಿ ಸಂಖ್ಯೆ: ಪಿಡಿ 48 ಐಎಂಎಂ 2013, ದಳಿನಾಂಕ: 31.08.2013 ರಲ್ಲ ಹಾಗೂ ಆರ್ಥಿಕ ಇಲಾಖೆಯ ಟಪ್ಪಣಿ ಸಂಖ್ಯೆ: ಆಇ 614/ವೆಚ್ಚ–3/13, ದಿನಾಂಕ: 31.08.2013 ರಲ್ಲ ನೀಡಿರುವ ಸಹಮತಿಯಂತೆ ಹೊರಡಿಸಲಾಗಿದೆ.

ದಿನಾಂಕ: 31.08.2013 ರಂದು ಅಪರ ಮುಖ್ಯಕಾರ್ಯದರ್ಶಿರವರ ಅಧ್ಯಕ್ಷತೆಯಲ್ಲ ನಡೆದ ಏಕಗವಾಕ್ಷಿ ಸಭೆಯಲ್ಲ ಮೇಅನ ಯೋಜನೆಗೆ ಸಹಮತಿ ನೀಡಲಾಗಿರುತ್ತದೆ.

> ಕರ್ನಾಟಕ ರಾಜ್ಯಪಾಲರ ಆದೇಶಾನುಸಾರ ಮತ್ತು ಅವರ ಹೆಸಲಿನಲ್ಲ.

ನಿಂ.ನಾಗ್ರಕ್ಷ್ಯು 1/8 (13 ಸರ್ಕಾರದ ಉಪ ಕಾರ್ಯದರ್ಶಿ ಅಲ್ಪಸಂಖ್ಯಾತರ ಕಲ್ಯಾಣ ಇಲಾಖೆ.

ದೆ:

- 1) ಮಹಾಲೇಖಪಾಲರು (ಅ ಮತ್ತು ಇ), ಕರ್ನಾಟಕ, ಬೆಂಗಳೂರು
- 2) ನಿರ್ದೇಶಕರು, ಅಲ್ಪಸಂಖ್ಯಾತರ ಕಲ್ಯಾಣ ನಿರ್ದೇಶನಾಲಯ, ಬೆಂಗಳೂರು.
- 3) ಎಲ್ಲಾ ಜಲ್ಲೆಯ ಜಲ್ಲಾಧಿಕಾರಿಗಳು.
- 4) ಸರ್ಕಾರದ ಪ್ರಧಾನ ಕಾರ್ಯದರ್ಶಿಯವರ ಆಪ್ತ ಸಹಾಯಕರು, ಯೋಜನಾ ಇಲಾಖೆ.
- 5) ಸರ್ಕಾರದ ಪ್ರಧಾನ ಕಾರ್ಯದರ್ಶಿಯವರ ಆಪ್ತ ಸಹಾಯಕರು, ಆರ್ಥಿಕ ಇಲಾಖೆ.
- 6) ಸರ್ಕಾರದ ಪ್ರಧಾನ ಕಾರ್ಯದರ್ಶಿ, ಪ್ರಾಥಮಿಕ ಮತ್ತು ಪ್ರೌಢ ಶಿಕ್ಷಣ ಇವರ ಅಪ್ತ ಕಾರ್ಯದರ್ಶಿ.
- 7) ಎಲ್ಲಾ ಜಲ್ಲಾ ಉಪ ನಿರ್ದೇಶಕರು, ಸಾರ್ವಜನಿಕ ಶಿಕ್ಷಣ ಇಲಾಖೆ 🕽 ನಿರ್ದೇಶಕರ ಕಛೇಲಿಯಿಂದ
- 9) ಸರ್ಕಾರದ ಪ್ರಧಾನ ಕಾರ್ಯದರ್ಶಿ, ಅಲ್ಪಸಂಖ್ಯಾತರ ಕಲ್ಯಾಣ ಇಲಾಖೆಯವರ ಆಸ್ತ ಕಾರ್ಯದರ್ಶಿ.
- 10) ಕಾರ್ಯದರ್ಶಿಗಳು. ಕರ್ನಾಟಕ ರಾಜ್ಯ ಅಲ್ಪಸಂಖ್ಯಾತರ ಆಯೋಗ, ಬೆಂಗಳೂರು.
- 11) ಆಯುಕ್ತರು, ಸಾರ್ವಜನಿಕ ಶಿಕ್ಷಣ ಇಲಾಖೆ, ನೃಪತುಂಗ ರಸ್ತೆ, ಬೆಂಗಳೂರು.
- 12) ನಿರ್ದೇಶಕರು, ಅಲ್ಪಸಂಖ್ಯಾತರ ಉರ್ದು ಮತ್ತು ಇತರೆ ಭಾಷಾ ಅಲ್ಪಸಂಖ್ಯಾತರ ನಿರ್ದೇಶನಾಲಯ, ಸಾರ್ವಜನಿಕ ಶಿಕ್ಷಣ ಇಲಾಖೆ, ಬೆಂಗಳೂರು.
- 13) ಸರ್ಕಾರದ ಅಧೀನ ಕಾರ್ಯದರ್ಶಿ, ಅಲ್ಪಸಂಖ್ಯಾತರ ಕಲ್ಯಾಣ ಇಲಾಖೆ, ಇವರ ಆಸ್ತ ಸಹಾಯಕರು
- 14) ಆಂತರಿಕ ಆರ್ಥಿಕ ಸಲಹೆಗಾರರು, ಅಲ್ಪಸಂಖ್ಯಾತರ ಕಲ್ಯಾಣ ಇಲಾಖೆ, ಬೆಂಗಳೂರು
- 15) ಶಾಖಾ ರಕ್ಷಾ ಕಡತ/ಹೆಚ್ಚುವರಿ ಪ್ರತಿಗಳು.



BEARYS INSTITUTE OF TECHNOLOGY

Bearys Knowledge Campus, Lands End, Innoli, Near Mangalore University, Mangalore – 574153.

Ref: 317/ADm/TH/2017-18

Date: 27th April, 2017

BIT TALENT HUNT EXAM & SCHOLARSHIP AWARDS - 2017

Bearys Institute of Technology, Mangalore, is conducting Talent Hunt exam to II PUC /12th science students of Dakshina Kannada, Udupi & Kasaragod Districts to grant scholarships in the form of fees concession to the meritorious students who seeking admission in BIT for any branch of Engineering.

Rules:

- ❖ Talent Hunt exam will contains questions from General Aptitude, Physics, Chemistry and Mathematics.
- The exam will be conducted for a total of 90 marks.
- Score will be calculated on the basis of 75% of the marks acquired from the Talent Hunt exam and remaining 25% based on the 12th class marks.
- The Scholarship will be awarded to top scored 10 students as follows:
 - > 100% concession on tuition fee for 2 students.
 - > 50% concession on tuition fee for 3 students.
 - > 25% concession on tuition fee for 5 students.

Note: Admission must be taken for any engineering branch in BIT on or before 10th June, 2017 to avail this benefits.

PRÍNCIPAL

Bearys Institute of Technology
BEARYS KNOWLEDGE CAMPUS
Lands End, Boliyar Village

Near Mangalore University, Innoli, MANGALORE - 574 199

No.9-33/2018-SS Government of India Ministry of Minority Affairs

11th Floor, Pt. Deendayal Antyodaya Bhawan, CGO Complex, Lodhi Road, New Delhi- 110003 Dated 24.07.2018.

To

The Chief Secretary/Administrator All State Government/UT Administration.

Subject: Physical Allocation of Scholarship and Timeline Activities under the Pre-Matric, Post-Matric and Merit-cum-Means based Scholarship Schemes for minority communities for the year 2018-19-reg.

Madam / Sir.

I am directed to say that the three Scholarship Schemes viz. Pre-Matric, Post-Matric and Merit-cum-Means based Scholarship Schemes are being implemented as Central Sector Scheme, with 100% Central funding for the year 2018-19. Under these schemes, the scholarships are awarded to the economically weaker and meritorious students from six notified minority communities viz. Muslim, Christian, Sikh, Buddhist, Zoroastrian (Parsis) and Jain, pursuing studies in India in a Government or Private Universities/Institutes/ colleges/schools.

- 2. The Central Government has decided to open the National Scholarship Portal (NSP) on 23rd July, 2018 for the three Scholarship Schemes for 2018-19. The last date for receipt of online applications will be 30th September, 2018. As such, it is incumbent upon this Ministry to initiate the process of issue of advertisement inviting online applications, by the State Government/UT Administrations, which shall be implemented as per existing guidelines. At the National level, Ministry of Minority Affairs will be issuing advertisement.
- 3. The State-wise/Community-wise physical allocation (as per Census 2011) for Fresh Scholarship in respect of three Scholarship Schemes for the financial year 2018-19 is 30 lakh, 5 lakh and 60,000 for fresh scholarships (Copy enclosed). As far as renewal applications are concerned, there is no target for them and all renewal applications are eligible for scholarship.
- 4. During 2018-19, the online implementation of Merit-cum-Means based Scholarship Schemes will be done through the National Scholarship Portal (NSP) of the Government of India, under URL www.scholarships.gov.in. A link to the site is also made available in the website of this Ministry i.e. www.minorityaffairs.gov.in. Only Online applications under the Schemes will be accepted and no request for Offline applications will be entertained. This may be brought out clearly in the Advertisement. The detailed guidelines of the three Scholarship Schemes and Frequently Asked Questions (FAQs) with the timelines is available on the National Scholarship Portal (NSP). A copy of the Standard Operation Procedure (SOP) has already enclosed).

- In view of above, all State Governments/UT Administrations are requested to take the following action:
 - (i) All the schemes need to be announced by the concerned State Government/UT Administration well in time, through advertisements in the leading language newspapers and local dailies and by using other suitable publicity media well in time.
 - (ii) The tentative timeline activities for receiving online applications and closing of portal for the year 2018-19 for fresh and renewal of scholarships in respect of Pre-matric, Post-Matric and Merit-cum-Means to the given to States/UTs at present are as under:-

(a) Pre-Matric Scholarship Scheme:- Timeline (for Fresh & Renewal Scholarship):

30	noiarship).	•	Data	Closing Date
S.	Activities	Openi	ng Date	Closing Date
N.				
1	Submission of Online applications for Fresh scholarship by students	23 rd Ju	ly, 2018	30 th September,
2	Submission of Online applications for Renewal scholarship by students			2018

(b) Post-Matric Scholarship Scheme:- Timeline (for Fresh & Renewal Scholarship):

30	noiarship).	Opening Date	Closing Date		
S.	Activities	Opening Date	Olosing Date		
N.					
1	Submission of Online applications for Fresh scholarship by students	23 rd July, 2018	30 th September, 2018		
2	Submission of Online applications for Renewal scholarship by students		2010		

(c) Merit-cum-Means based Scholarship Scheme:- Timeline (for Fresh & Renewal Scholarship:

Renewal Scholarship:			1	Clasing Data		
S.	Activities	Open	ing Date	Closing Date		
N.						
1	Submission of Online applications for Fresh scholarship by students	23 rd J	uly, 2018	30 th September, 2018		
2	Submission of Online applications for Renewal scholarship by students			2010		

- (iii) The advertisement will enable the minority students to avail the maximum benefits of scholarship schemes.
- (iv) All Universities/Institutes/colleges/schools located in your State/UT may be advised to register themselves and their courses details on the NSP by 15th August, 2018 so that their students can apply and they can verify such applications on the portal without any delay.
- (v) In the Advertisement, the State / UT Department may also invite attention of the students to the guidelines of the three Scholarship Schemes and the Frequently Asked Questions (FAQs) available on the NSP homepage of the website for filling up of Online Application.

- (vi) All renewal applicants/students (applicants who have got scholarship during 2017-18) may apply by giving their existing Application ID.
- (vii) All the three Scholarship schemes are an individual beneficiary oriented scheme being implemented by the Ministry of Minority Affairs and the whole scholarship is disbursed to the beneficiary under Direct Benefit Transfer (DBT) mode. In this regard, it is stated that the linkage of beneficiary's identification with UID/Aadhaar number is presently non-mandatory. However, as the Gazette Notification under Section-7 of Aadhaar (Targeted Delivery of Financial and Other Subsidies, Benefits and Services) Act, 2016 (18 of 2016) (with respect to this scheme) has been notified (a copy of Gazette Notification S.O.1284(E) (No.1137) dated 21.04.2017 is enclosed for reference), it will be necessary for the eligible applicants to provide Aadhaar number while applying for the scholarship and in case, an individual does not possess Aadhaar one can provide the details of alternative identification documents, as stated in the Gazette Notification, detailed below:
 - (a) if she or he has enrolled, her or his Aadhaar Enrolment ID slip; or a copy of her or his request made for Aadhaar enrolment, as specified in subparagraph (b) of paragraph 2; and
 - (b) Bank passbook with photograph; or (ii) Ration Card, or (iii) Permanent Account Number (PAN) Card issued by the Income Tax Department; or (iv) Passport; or (v) Certificate of identity having photo of such student issued by a Headmaster or Principal of School under official seal of the school; or (vi) Driving license issued by the Licensing Authority under the Motor Vehicles Act, 1988 (59 of 1988); or (vii) any other documents specified by the State Government or Union territory Administration. [Note: for Assam, Jammu & Kashmir and Meghalaya, the documents mentioned in para (b) shall only be required].
- (vii) All efforts may be made to adhere to the timelines given on the portal and resolve any technical issue that may crop up in the process of online submission, generation of merit lists and payment lots by coordinating with the State NICs.
- Please acknowledge the receipt of this letter.

Yours faithfully,

(Niva Singh)

Joint Secretary to the Government of India

Tel: 011-24364288

Copy to :-

Joint Secretary (DBT) (Ms Indira Moorthy)
 Cabinet Secretariat, 4th Floor, Shivaji Stadium, New Delhi.

 The Principal Secretaries/Secretaries In-charge Minority Welfare Department, All State Government/UT Administration

3. Nodal Officer of States/UTs (Dealing with minority welfare Department).

4. NIC, MoMA for uploading in the website of the Ministry.

_State/UT-wise & Community-wise Physical distribution (for Fresh only) for the year 2018-19 under the scheme of Pre-matric Scholarship Scheme (as per Census 2011)

S.No.	States/UTs	Muslim	Christian	Sikh	Buddhist	Jain	Parsi	Total (Physical)
1	Andhra Pradesh	46659	9711	119	38	359	3	56889
2	Telangana	57028	4783	397	433	332	5	62978
3	Arunachal Pradesh	347	5372	42	2089	10	0	7860
4	Assam	137003	14957	265	705	333	0	153263
5	Bihar	225245	1658	305	327	243	0	227778
6	Chhattisgarh	6607	6293	898	904	789	0	15491
7	Goa	1560	4697	19	14	14	1	6305
8	Gujarat	75007	4056	747	391	7436	125	87762
9	Haryana	22852	646	15956	96	675	1	40226
10	Himachal Pradesh	1923	162	1025	1009	23	0	4142
11	Jammu & Kashmir	109910	457	3013	1444	32	0	114856
12	Jharkhand	61501	18199	916	115	192	2	80925
13	Karnataka	101258	14659	369	1228	5648	6	123168
14	Kerala	113836	78785	49	61	58	0	192789
15	Madhya Pradesh	61253	2736	1942	2772	7274	3	75980
16	Maharashtra	166404	13856	2864	83787	17965	575	285451
17	Manipur	3077	15126	20	91	22	0	18336
18	Meghalaya	1673	28390	39	127	8	0	30237
19	Mizoram	190	12269	4	1198	5	0	13666
20	Nagaland	628	22318	24	87	34	0	23091
21	Odisha	11696	14903	282	178	121	0	27180
22	Punjab	6870	4467	205321	426	578	0	217662
23	Rajasthan	79735	1237	11199	156	7980	1	100308
24	Sikkim	127	776	24	2145	4	0	3076
25	Tamil Nadu	54259	56682	187	144	1145	2	112419
26	Tripura	4054	2051	14	1609	11	0	7739
27	Uttar Pradesh	493701	4573	8255	2646	2736	1	511912
28	Uttarakhand	18048	485	3032	191	118	0	21874
29	West Bengal	316290	8449	815	3629	772	4	329959
30	Andaman & Nicobar	416	1039	16	4	0	0	1475
31	Chandigarh	660	112	1775	15	25	0	2587
32	Dadra & Nagar Haveli	166	66	3	8	15	1	259
33	Daman & Diu	247	36	2	3	4	1	293
34	Delhi	27693	1874	7320	237	2133	3	39260
35	Lakshadweep	799	4	0	0	0	0	803
36	Puducherry	969	1008	4	6	18	0	2005
	Total:	2209691	356892	267262	108313	57112	734	3000004

_State/UT-wise & Community-wise Physical distribution (for Fresh only) for the year 2018-19 under the scheme of Post-matric Scholarship Scheme (as per Census 2011)

S.No.	States/UTs	Muslim	Christian	Sikh	Buddhist	Jain	Parsi	Total (Physical)
1	Andhra Pradesh	7776	1619	20	6	60	0	9481
2	Telangana	9505	797	66	72	55	1	10496
3	Arunachal Pradesh	58	895	7	348	2	0	1310
4	Assam	22834	2493	44	118	55	0	25544
5	Bihar	37541	276	51	54	40	0	37962
6	Chhattisgarh	1101	1049	150	151	132	0	2583
7	Goa	260	783	3	2	2	0	1050
8	Gujarat	12501	676	125	65	1239	21	14627
9	Haryana	3809	108	2659	16	112	0	6704
10	Himachal Pradesh	320	27	171	168	4	0	690
11	Jammu & Kashmir	18318	76	502	241	5	0	19142
12	Jharkhand	10250	3033	153	19	32	0	13487
13	Karnataka	16876	2443	62	205	941	1	20528
14	Kerala	18973	13131	8	10	10	0	32132
15	Madhya Pradesh	10209	456	324	462	1212	1	12664
16	Maharashtra	27734	2309	477	13965	2994	96	47575
17	Manipur	513	2521	3	15	4	0	3056
18	Meghalaya	279	4732	7	21	1	0	5040
19	Mizoram	32	2045	1	200	1	0	2279
20	Nagaland	105	3720	4	14	6	0	3849
21	Odisha	1949	2484	47	30	20	0	4530
22	Punjab	1145	745	34220	71	96	0	36277
23	Rajasthan	13289	206	1866	26	1330	0	16717
24	Sikkim	21	129	4	358	1	0	513
25	Tamil Nadu	9043	9447	31	24	191	0	18736
26	Tripura	676	342	2	268	2	0	1290
27	Uttar Pradesh	82283	762	1376	441	456	0	85318
28	Uttarakhand	3008	81	505	32	20	0	3646
29	West Bengal	52715	1408	136	605	129	1	54994
30	Andaman & Nicobar	69	173	3	1	0	0	246
31	Chandigarh	110	19	296	2	4	0	431
32	Dadra & Nagar Haveli	28	11	0	1	3	0	43
33	Daman & Diu	41	6	0	0	1	0	48
34	Delhi	4616	312	1220	39	355	0	6542
35	Lakshadweep	133	1	0	0	0	0	134
36	Puducherry	162	168	1	1	3	0	335
	Total:	368282	59483	44544	18051	9518	121	499999

_State/UT-wise & Community-wise Physical distribution (for Fresh only) for the year 2018-19 under the scheme of Merit-cum-Means based Scholarship Scheme (as per Census 2011)

S.No.	States/UTs	Muslim	Christian	Sikh	Buddhist	Jain	Parsi	Total (Physical)
1	Andhra Pradesh	933	194	2	1	7	0	1137
2	Telangana	1141	96	8	8	7	0	1260
3	Arunachal Pradesh	7	108	5	42	0	0	162
4	Assam	2740	299	5	14	7	0	3065
5	Bihar	4505	33	6	7	5	0	4556
6	Chhattisgarh	132	126	18	18	16	0	310
7	Goa	31	94	0	0	0	0	125
8	Gujarat	1500	81	15	8	149	3	1756
9	Haryana	457	13	319	2	13	0	804
10	Himachal Pradesh	38	3	20	20	0	0	81
11	Jammu & Kashmir	2198	9	60	29	1	0	2297
12	Jharkhand	1230	364	18	2	4	0	1618
13	Karnataka	2025	293	7	25	113	0	2463
14	Kerala	2277	1576	1	1	1	0	3855
15	Madhya Pradesh	1225	55	39	55	145	0	1519
16	Maharashtra	3328	277	57	1676	359	12	5709
17	Manipur	62	303	0	2	0	0	367
18	Meghalaya	33	568	1	3	0	0	605
19	Mizoram	4	245	0	24	0	0	273
20	Nagaland	13	446	0	2	1	0	462
21	Odisha	234	298	6	4	2	0	544
22	Punjab	137	89	4106	9	12	0	4353
23	Rajasthan	1595	25	224	3	160	0	2007
24	Sikkim	3	16	0	43	0	0	62
25	Tamil Nadu	1085	1134	4	3	23	0	2249
26	Tripura	81	41	0	32	0	0	154
27	Uttar Pradesh	9874	91	165	53	55	0	10238
28	Uttarakhand	361	10	61	4	2	0	438
29	West Bengal	6326	169	16	73	15	0	6599
30	Andaman & Nicobar	8	21	0	0	0	0	29
31	Chandigarh	13	2	35	0	1	0	51
32	Dadra & Nagar Haveli	3	1	0	0	0	0	4
33	Daman & Diu	5	1	0	0	0	0	6
34	Delhi	554	37	146	5	43	0	785
35	Lakshadweep	17	0	0	0	0	0	17
36	Puducherry	19	20	0	0	0	0	39
	Total:	44194	7138	5344	2168	1141	15	60000

F.No. 11017/4/2015-SCD-V (III) Government of India Ministry of Social Justice & Empowerment Department of Social Justice & Empowerment

Shastri Bhawan, New Delhi Dated 3rd May, 2018

To

All the State Governments and UT Administration

Subject: Revision and Continuation of the Centrally Sponsored scheme "Post Matric Scholarship to students belonging to Scheduled Castes for studies in India (PMS-SC)" for three years 2017-18 to 2019-20. Sir / Madam,

I am 'directed to refer to the subject mentioned above and to say that continuation of the Centrally Sponsored Scheme of "Post Matric Scholarship to students belonging to Scheduled Castes for studies in India (PMS-SC)" for three years 2017-18 to 2019-20 (co- terminus with Fourteenth Finance Commission Cycle) has been approved with the following major modifications to ensure effective implementation and better monitoring

- Online end to end processing, verification of eligibility credentials to ensure greater transparency and to control duplicity, wrongful claims by institutions.
- Mandatory payment of maintenance allowance and non-refundable fees to bank account of student beneficiaries only.
- Incidental to (ii) above, Ministry's D.O No. 14012/2/2010-SCD-VI dated October 06, iii. addressed to Principal Secretaries/Secretaries regarding instructions to all private institutions not to charge any tuition fee from eligible SC students at the time of admission hereby stands withdrawn.
- The State Government / UT Administration will frame modalities regarding periodical IV. and timely release of Scholarship (including fees) to student's accounts; so that students can pay the fees to the institution on time and not be subjected to any penalties for late payment/ non-payment of fees. ٧.
- Payment period:- Maintenance allowance is payable from 1st April / from the month admission for a period of 10 months/ duration of the course.

- vi. Priority of Disbursal of Scholarship to students: Tuition fee to students should be released in the specified order of priority as indicated in Section X (1) (ii) of guidelines annexed.
- vii. Income Certificate: Income declaration of self-employed parents/guardian should be in the form of a certificate issued by Revenue Officer not below the rank of Tehsildar. Employed parents/guardians are required to obtain income certificate from their employer. Employed parents/ guardians should obtain consolidated certificate from Revenue officer for any other additional source of income.
- viii. Disbursement of Arrears:- Where the State Government has released the scholarship to Students after making due provision in the budget and claimed reimbursement of the same, the arrears due and admissible will be considered for release as per regulations of PMS (SC) Scheme. In case the State Government has not released scholarship to Students and have claimed the arrears towards pending past claims, in such cases the State govt. will follow procedure as indicated in Section –X (2) of guidelines annexed.
- ix. Committee Liability of the States for the period 2017-18 to 2019-20 shall be as follows:

"The level of Committed Liability of respective State Government / Union Territory administration in a New Finance Commission (FC) cycle annually will be equivalent to the total of the demand on the State as well as the Central Government in the terminal year of the previous Plan period/ Finance Commission (FC) cycle, provided that when a State has made no demand on the Centre in the terminal year of the Plan period/ Finance Commission cycle or the demand made by a State is lower than in any of the previous years of the plan period / Finance commission cycle, in that case the highest demand made in any of the previous financial years of the Plan/ Finance Commission cycle will be considered as demand of the State on Centre for the purpose of computation of Committed Liability for the next Finance Commission cycle."

The committed Liability so computed will be co-terminus with the FC cycle (i.e. 2017-2018 to 2019-2020).

- Checks to reduce dropout rates: Institutions covered under the scheme must ensure Χ. that at least 50% of their students who receive scholarship pass to next higher class every year. xi.
- Scholarship for Commercial Pilot License shall now be availed only under Top class Education Scheme (SC) and not under PMS (SC). 2.
- Revised guidelines for PMS-SC are enclosed.
- The modifications may please be brought to the notice of all concerned and the 3. proposals for central assistance for the year 2017-18 and onwards may be furnished based on revised committed liability and as per the revised norms/ regulation of Post Matric Scholarship Scheme to SC students.

Yours faithfully,

(Deepak Mehra)

Director Tele: 011-23383004

Mail I.D: <u>depak.mehra36@nic.in</u>

Encl. as above

Copy forwarded for information and necessary action to:

1. Advisor (SJ) NITI AAYOG, Yojana Bhavan New Delhi.

2. Director, (PAMD), NITI AAYOG, Yojana Bhavan, New Delhi.

3. Ministry of Finance, Department of Expenditure, Plan Finance -II, North Block, New

A. Ministry of Human Resource Development, Department of School Education & Literacy, Shastri Bhavan, New Delhi.

5. Ministry of Tribal Affairs, Shastri Bhavan, New Delhi.

6. National Commission for SCs, Lok Nayak Bhavan, New Delhi.

7. Media Unit/ Information Officer, Ministry of Social Justice & Empowerment, PIB,

MACAN DEL CHICATORISME

Copy to:

- PS to Minister (SJ&E)/MOS (SJ&E)/Secretary (SJ&E)/FA (SJ&E) 2.
- All Joint Secretaries in Ministry of Social Justice & Empowerment
- 3. All Sections/ Desks/ Cells in SCD Division
- P.A.O., Ministry of Social Justice & Empowerment.

(Deepak Mehra)

CENTRALLY SPONSORED SCHEME OF
POST MATRIC SCHOLARSHIPS
TO THE STUDENTS BELONGING TO
SCHEDULED CASTES
FOR STUDIES IN INDIA

(With effect from April, 2018)

1. 计可靠的人 [3] 2 [3] 2 [3] 2 [3] 2 [3] 2 [4

GOVERNMENT OF INDIA
MINISTRY OF SOCIAL JUSTICE & EMPOWERMENT
April, 2018

CENTRALLY SPONSORED SCHEME OF POST MATRIC SCHOLARSHIPSTO THE STUDENTS BELONGING TO SCHEDULED CASTES FORSTUDIES IN INDIA

(PMS-SC)

(With effect from April, 2018) CONTENTS

S.No.	Topic	
Ι	Object	Page No.
II.	Scope	3
III.	Conditions of Eligibility of students	3
IV.	Conditions of Eligibility of	3
	Institutions/Universities/Colleges	5
V.	Means Test	
VI.	Components of Scholarship	6
VII.	Composite Maintenance Allowance	7
VIII.	Additional Allowances for SC students with disabilities	7
IX.	Compulsory Non-refundable Fees	9
Χ,	Study Tours	10
XI.		10
XII.	Thesis Typing / Printing Charges	10
	Book Allowance for Students pursuing correspondence /Distance Education Courses	1.0
XIII.	Book Banks	
XIV.	Selection of Candidates	1.1
XV.	Duration and Renewal of Awards	13
XVI.	Payment Payment	13
XVII.		13
VIII.	Mode of Disbursal of Scholarship Other Conditions for the Award	1.4
XIX.	Appended to the Award	16
XX.	Announcement of the Scheme	17
XXI.	Procedure for Applying	17
	Procedure for forwarding demand for release of Central Assistance (CA) for PMS-SC by State government	18
XXII.	Funding Pattern of the Scheme	
XIII.	Effective Implementation / alternation	18
CXIV.	Effective Implementation/ alteration of modalities Inspection and Monitoring of the scheme	19
XXV.	Evaluation	20
CXVI.	Administrative Charges	20
XVII.	Transitory provides 5	21.
	Transitory provision for existing beneficiaries	21

CENTRALLY SPONSORED SCHEME OF POST MATRIC SCHOLARSHIPS TO THE STUDENTS BELONGING TO SCHEDULED CASTES FOR STUDIES IN INDIA PMS-SC (with effect from April, 2018)

I. Object

The objective of the scheme is to provide/supplement financial assistance to the Scheduled Caste students studying at post matriculation or post-secondary stage to enable them to complete their education.

II. Scope

These scholarships are available for studies in India only and are awarded by the Government of the State/Union Territory to which the applicant actually belongs i.e. permanently settled or domiciled, as per the terms of domicile decided by the State, will be eligible to avail PMS-SC from the domiciled State/UT. The domicile State/UT shall keep the parent State informed with all particulars.

III. Conditions of Eligibility of students

- (i) The scholarships are open to nationals of India.
- These scholarships will be given for the study of all recognized post-matriculation or post-secondary courses pursued in recognized Institutions/ Universities/ Colleges, where PMS-SC can be availed for intermediate, graduate, post graduate courses and include the
 - a. Institutions of National Importance;
 - b. Central University/ State University/ Autonomous colleges recognized by UGC and Universities /Colleges recognized under section 2(f) and 12(b) of UGC Act.; c. Deemed Universities;

 - d. Private Universities recognized by State/Centre with 'A' level or equivalent

- e. Private Professional Institutions affiliated to a recognized Central/State
 University and covered by Fee Fixation Committee as mandated by Supreme
 Court;
- f. Recognized schools/colleges for Classes XI and class XII;
 - g. Diploma granting Institutions as recognized by State/UT Governments;
 - h. Vocational Training Institute affiliated to National Council of Vocational Training (NCVT);
 - i. Institutions affiliated/ approved by the appropriate bodies like MCI/AICTE etc or any regulatory body established by State/ Centre. Provided that where a particular number of seats for a particular course have been recognized / authorized by the concerned regulatory authority. The admissions shall be restricted to those numbers and courses provided further that at each level only one course of study shall be allowed;
- iii. Only those candidates who belong to Scheduled Castes so specified in relation to the State/Union Territory to which the applicant actually belongs /domiciled as determined by the State/UT and who have passed the Matriculation or Higher Secondary or any higher examination of a recognized University or Board of Secondary Education will be eligible.
- iv. The ceiling on age limit for admission as regular student in different classes should be decided by concerned Institutions
- V. Candidates who after passing one stage of education are studying in the same stage of education in different subject e.g. L.Sc. after I.A. or B.Com. after B.A. in other subject will not be eligible.
- vi. Students who, after having completed their educational career in one professional line, e.g. L.L.B. after B.T./B.Ed. will not be eligible.
- vii. Students pursuing Post Graduate courses in medicine will be eligible if they are not allowed to practice during the period of their course.
- viii. Students who pursue their studies through correspondence courses are also eligible.

 The term correspondence includes distant and continuing education for courses in-

Central/ State Universities only. Non-refundable fee shall be paid-directly to the

- All children of the same parents/guardians will be entitled to receive benefits of the VIII. İX.
- A scholarship holder under this scheme will not hold any other scholarship/stipend. If awarded any other scholarship/stipend, the student can exercise his/her option for either of the two scholarships/stipends, whichever is more beneficial to him/her and should inform the awarding authority through the Head of the Institution about the option made. No scholarship will be paid to the students under this scheme from the date he/she accepts another scholarship/stipend. The student can however, accept free lodging or a grant or adhoc monetary help from the State Government or any other source for the purchase of books, equipment or for meeting the expenses on board and lodging in addition to the scholarship amount paid under this scheme. Χ.
- Scholarship holders who are receiving coaching in any of the pre-examination training centers with financial assistance from the Central Government/ State Government will riot be eligible for stipend under the coaching schemes for the duration of the coaching programme.

Note 1: It is mentioned under the item III (condition of eligibility) of this scheme that the scholarship will be given for the study of all recognized post-matriculation or post-secondary courses pursued in recognized institutions, the list of courses grouped (I to IV) is only illustrative and not exhaustive. The State Governments/Union Territory Administrations are, thus, themselves competent to decide the appropriate grouping of courses at their level.

Conditions of Eligibility of Institutions/Universities/Colleges IV.

- 1. The Institutions/Colleges at the time of submitting Scholarship applications of students studying will also submit/ upload details of their registration, affiliation and accreditation, courses being offered and number of seats approved for each course.
- 2. The college/Institution will ensure minimum 50% of renewal in respect of students availing post-matric scholarship for the academic year, before applying for Scholarship

for the next academic year provided where the institution is able to give good and sufficient reasons for not achieving minimum of 50% renewal; the above mentioned limit will not apply. The good and sufficient reasons imply natural calamities like flood/drought/ unforeseen circumstances/ law and order problem etc.

V. Means Test

Scholarships will be paid to the students whose parents/guardians' income from all sources does not exceed Rs. 2,50,000/- (Rupees Two lacs Fifty thousand only).

Note 1: So long as either of the parents (or husband in the case of married unemployed girl student) is alive, only income of the parents/husband, as the case may be, from all sources has to be taken into account only and of no other member even though they may be earning. In the form of income declaration, income is to be declared on this basis. Only in the case where both the parents (or husband in the case of married but unemployed girl student) have died, the income of the guardian who is supporting the student in his/her studies has to be taken. Such students whose parent's income is affected due to unfortunate death of one of earning parents and resultantly comes within the income ceiling prescribed under the scheme, shall become eligible for scholarship, subject to their fulfilling other conditions of eligibility, from the month in which such sad incidence takes place. Applications for scholarships from such students can be considered even after lapse of last date of receipt of applications, on compassionate grounds.

Note 2: House rent allowance received by the parents of a student shall be exempted from the computation of 'income' if the same has been permitted to be exempted for the purpose of Income tax.

Note 3: Income certificate is required to be taken once only i.e. at the time of admission to courses which are continuing for more than one year.

Note 4: Income Ceiling would be reviewed periodically.

VI. Components of the Scholarship

The component of scholarship includes the following for complete duration of the course:-

- reimbursement of compulsory non- refundable fees, II.
- iii. study tour charges,
- thesis typing, iv.
- book allowance, ٧.
- vi. book bank facility,
- additional allowances for SC students with disabilities for the complete duration of the vii.

The details are as follows:

(i) Composite maintenance allowance

Group	allowance		
гоар	Courses		
		month) for / duration o	10 months
Group I	(i) Degree and Post Graduate level courses in Medicine, Engineering, Technology, Planning, Architecture	Hostellers	Day
- 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Engineering, Technology, Planning, Architecture, Design, Fashion Technology, Agriculture, Veterinary & Allied Computer Science/ Applications.	1200	Scholars 550
	(ii) Post Graduate Diploma courses in various branches of management & medicine.	700-1 D 10	
	(iii) C.A./I.C.W.A./C.S./I.C.F.A. etc. (Applicable at day scholar rate only Rs 550 per month)	opellare est introduction	
	(iv) M.Phil, Ph.D and Post-Doctoral Programmes (D.Lit., D.Sc. etc.), Group I, Group II and Group III courses		
Group	Professional Course L.L.B, L.L.M		
	Certificate in areas like Pharmacy (B Pharma), Nursing(B Nursing), BFS, other para-medical branches like rehabilitation, diagnostics etc., Mass Communication, Hotel	820	530
	, communication, Hotel		val

	Management & Catering, Travel/Tourism/Hospitality Management, Interior Decoration, Mutrition& Dietetics, Commercial Art, Financial Services (e.g. Banking, Insurance, Taxation etc.) for which entrance qualification is minimum Sr. Secondary (10+2) and Vocational stream, ITI courses and Polytechnic where entrance qualification is Class XII or above.	td angada	gro.)
Group III	Graduate and Post Graduate courses not covered under Group me & Group II e.g. B.A / B.Sc / B.Com etc. M.A/ M. Sc/ M.Com/ M Ed. / M. Pharma etc.	570	300
Group IV	All post-matriculation level non-degree courses for which entrance qualification is High School (Class X), e.g. Senior secondary certificate (class XI and XII); both general and vocational stream, ITI courses, 3 year diploma courses in Polytechnics, etc.	380	230

Note1: Normally the term 'Hostel' is applicable to a common residential building and a common mess for the students runs under the supervision of the educational institution authorities. In case the college authorities are unable to provide accommodation in the college Hostel, an approved place of residence can also be treated as Hostel for the purpose of this scheme. The place will be approved by the Head of the Institution after due inspection and keeping in view the rules and regulations laid down by the University, if any. In such case, a certificate to the effect that the student is residing in an approved place of residence, as he is unable to get accommodation in the college hostel should be furnished by the Head of the Institution.

It is further clarified that such deemed hostels should consist of such accommodation as is hired at least by a group of 5(five) students living together, usually with common mess arrangements.

Note 2: Scholars who are entitled to free board and/or lodging will be paid maintenance charge at 1/3rd at Hostellers' rate.

Additional Allowances for SC students with disabilities (ii)

a. Reader Allowance for blind Scholars

Level of Course	holars
Group I,II	Reader Allowance (Rs. Per month)
Group III	240
Group IV	200
	160
b. Provision of transaction	

- b. Provision of transport allowance upto Rs.160/- per month for disabled students, if such students do not reside in the hostel, which is within the premises of educational institution. The disability as per the Persons with Disabilities (Equal Opportunities, Protection of Rights and Full Participation) Act, 1995 is defined as blindness, low-vision, leprosy-cured, hearing impairment, locomotors disability,
- c. Escort Allowance of Rs.160/- per month for severally handicapped day scholar
- d. Special Pay of Rs.160/- per month is admissible to any employee of the hostel willing to extend help to a severely orthopedically handicapped student residing in hostel of an educational institution, who may need the assistance of a helper.
- e. Allowance of Rs.240/- per month towards extra coaching to mentally retarded and

The provisions in (b) to (d) will also apply to such leprosy-cured students.

- Note 1: The disabled students belonging to Scheduled Castes covered under the Scheme can also get such additional benefits from other Schemes, which are not covered under the
- Note 2: The disability as defined under the said Act has to be certified by competent medical authority of the State Govt./UT Administration

iii. Compulsory non-refundable fees but will not include one-time upfront payment fees for full course:

a. Scholars will be paid enrolment/registration, tuition, games, Union, Library, Magazine, Medical Examination and such other fees compulsorily payable by the scholar to the institution or University/Board. Refundable deposits like caution money, security deposit will, however, be excluded.

Note: Payment of one time lump sum fees for full course in Government and Private Institutions shall not be eligible. The fees claimed against management quota seats, spot admission seat in any Institution /University will not be reimbursed.

b. Every State shall constitute a Fee Rationalization Committee (FRC) for review and rationalization of fee structures for disciplines/courses/institutes which are not otherwise covered by the Fee Fixation Committee required to be constituted as per the directions of the Hon'ble Supreme Court.

(iv) Study Tours

Study tour charges up to a maximum of Rs.1600 per annum, limited to the actual expenditure incurred by the student on transportation charges etc. will be paid to the scholars studying professional and technical courses, provided that the head of the institution certifies that the study tour is essential for the scholar for completion of his/her course of study.

(v) Thesis Typing/Printing Charges

Thesis typing/printing charges up to a maximum of Rs.1600 will be paid to research scholars on the recommendation of the Head of the Institution.

(vi) Book Allowance for Students pursuing Correspondence / Distance Education Courses

The students pursuing such courses are also eligible for an annual allowance of Rs.1200/-for essential/prescribed books, besides reimbursement of course fees.

(vii) **Book Banks**

- Book Banks are to be set up in all the Medical, Engineering, Agriculture, Law and Veterinary Degree Colleges and Institutes imparting Chartered Accountancy, MBA and alike Management courses and Polytechnics where Scheduled Caste students are in receipt of Post Matric Scholarship. The set of text books will be purchased for 2 such SC students at various stages except in respect of Post-graduate courses and Chartered Accountancy where it will be one set for each student. However, the ratio of sets and students will have to be adjusted to the total number of sets that could be procured within the total resources allocated to the State concerned.
- The details of courses covered for setting up of Book Banks, ceiling of admissible II. expenditure per set of books and sharing criteria are given below:

1. Dec	gree courses in Medical/ Engineering	Sharing criteria	Ceiling per set (or actual whichever is less) (In Rs.)
3. Dec	gree courses in Veterinary gree courses in Agriculture ytechnics	1 set for 2 students -do- -do- 1 set per student	7500 5,000 4,500 2,400 5,000

For storage of books and contingencies etc., the cost of steel almirah for storing books of each Book Bank including contingencies like transportation etc. the following expenses are (i) Rs. 2000 or actual cost whichever is less.

- (ii) 5% of the grant may be earmarked for expenses on binding, stiching etc.
- Note: The said sets of books also include Brailie Books, Talking Books, and Cassettes for the visually Handicapped students.
- III. The Book Banks are to be set up in all the recognized colleges/institutions where these courses are being offered as recognized courses.
- IV. Purchase of books for these Book Banks will be restricted to the prescribed text books for the entire courses.
- V. The State Governments may constitute Expert Groups consisting of members from selected colleges/educational institutions of different regions to decide the adequate number of text books in a set (not reference books) required for each course.
- VI. The life period of one set of books has been fixed at 3 years. Thereafter the books may be disposed of by the institutions in the same manner as the books in the library subject to the guidelines, if any, of the State Government/UT Administration in this regard.
- VII. These books are to be supplied to SC students in installments, depending on the course, semester structure etc.
- VIII. The following rules shall govern the distribution of books to the students:
 - (i) Each SC student will be provided with an identity card for this purpose.
 - (ii) Each SC student will be required to submit requisition for borrowing books from the Book Bank in a form to be provided for this purpose.
 - (iii) The books would be returned to the Book Bank at the end of each term. The Principal of the college/institution will make every effort to ensure that those students who complete their course or those who drop out in the middle return the books belonging to the Book Bank.
 - (iv) It is the responsibility of the student concerned to maintain the books supplied to them from the Book Bank, in good condition.
 - (v) Any case of loss or damage to the books would attract penalty. In case of serious damage or loss of books, the student concerned will have to bear the cost of the book.

VII. Selection of Candidates

- All the eligible Scheduled Caste candidates will be given scholarships subject to the application of Means Test prescribed in this Scheme.
 a) Candidates below:
- 2. a) Candidates belonging to one State but studying in other State will be awarded scholarships by the State to which they belong or
 - b) Students domiciled in a State/UT but holding SC Certificate in other State/UT can avail scholarship in State/UT of domicile subject to verification of the SC certificate from State where it was issued. The conditions of domicile will be as determined by the State/UT as the case may be. The domicile State/UT shall keep the parent State informed with all particulars.

VIII. Duration and Renewal of Awards

- 1. The award once made will be payable from the stage at which it is given to the completion of course subject to good conduct and attendance of 75% in every academic year.
- 2. If a scholar is unable to appear in the annual examination owing to illness, the award may be renewed subject to production of medical certificate from prescribed authority and acceptance of the same by institution /college.
- 3. If according to the Regulations of a University/Institution, a student is promoted to the next higher class even though he/she may not have actually passed in lower class and is required to take examination of the junior class again after sometime, he/she will be entitled to scholarship for the class to which he/she is promoted if the student is otherwise eligible for scholarship.

IX. Payment

1. Maintenance allowance is payable from 1st April or from the month of admission, whichever is later, to the month in which the examinations are completed, at the end of the academic year (including maintenance allowance during holidays), provided that

if the scholar secures admission after the 20th day of a month, the amount will be paid from the month following the month of admission for a period of ten months/duration of the course.

- 2. In case of renewal of scholarships awarded in the previous years, maintenance allowance will be paid from the month following the month up to which scholarship was paid in the previous year, if the course of study is continuous.
- 3. The Government of the State/Union Territory Administration will pay the non-refundable fees and maintenance fees in to the account of the students. Incidental to above changes, Ministry's D.O No. 14012/2/2010-SCD-VI dated October 06,2010 addressed to Principal Secretaries/ Secretaries (SW) of all States/UTs regarding instructions to all private institutions not to charge any tuition fee from eligible SC students at the time of admission stands withdrawn. The State government / UT administration will frame modalities regarding periodical and timely release of Scholarship (including fees) to student's accounts; so that students can pay the fees to the institution on time and not be subjected to any penalties for late payment/ non-payment of fees.
- 4. Scholarship will not be paid for the period of internship/ housemanship in the M.B.B.S. course or for a practical training in other course if the student is in receipt of some remuneration during the internship period or some allowance/stipend during the practical training in other course.

X. Mode of Disbursal of Scholarship

1. Payment of scholarship/ maintenance and any other admissible allowances:

(i) Payment of scholarship/ maintenance and any other admissible allowance should be made to beneficiaries through their accounts in post offices/banks. The Ministry of Social Justice vide notification number 428 dated Feb,16,2017 has notified Aadhaar as identity document under Section 7 of Aadhaar Act 2016 for all Scholarship Schemes w.e.f. 16th February 2017. The States henceforth will make provisions for capturing

details of Aadhaar, Aadhaar EID and other alternative documents as provided for in the said notification on their respective Scholarship portals or otherwise.

- Non-refundable fee to students should be released in the following order of priority:
 - i. Students studying in Government Educational Bodies including Central and State Universities.
 - ii. Students studying in Government aided Schools/ Colleges/ Institutions.
 - iii. Students studying in Private institutions affiliated to Central/State
 - iv. Students studying in other institutions.
- All States/LITs availing of benefits under post-matric scholarship scheme will (iii) migrate to online processing of disbursal of scholarships within one year of the revised scheme coming into effect. The scholarship portal should mandatorily have the
- Every student should be assigned an Aadhaar ID, Aadhaar EID and other alternative a. form of ID as per this Ministry's notification no. 428 dated 16.02.2017 which will enable elimination of duplication and false claims. b.
- The District Collector will nominate Group 'A' officers to inspect all private institutes offering courses at the level of graduation or above during the year preferably by the C,
- Online verification of eligibility credentials such as caste certificates, income certificates, mark-sheets etc. should be mandatorily provided. d.
- DBT to the students' account in respect of maintenance and non-refundable fees. е.
- Provision for application of renewal scholarships online.

Disbursal of arrears: Central Assistance towards arrear shall be disbursed in 2. the following manner:

Where the State Government has released the scholarship to Students after making due provision in the budget and claimed reimbursement of the same, the arrears due and admissible will be considered for release as per regulations of PMS (SC) Scheme.

- scholarship money. The amount already paid may also be recovered at the discretion of the State Government.
- A scholar is liable to refund the scholarship amount at the discretion of the State iv. Government, if during the course of the year, the studies for which the scholarship has been awarded, is discontinued by him/her. ٧.
- The provisions of this scheme can be changed at any time at the discretion of the Government of India.

XII. Announcement of the Scheme

All the State Governments/UT Administrations will announce in May-June, the details of the scheme and invite applications by issuing an advertisement in the leading newspapers of the State and through their respective websites/ Scholarship portals and other mode of media. All requests for application forms and other particulars should be addressed to the Government of State/Union Territory Administration to which the scholars actually belong. The applicant should submit the completed application to the prescribed authority before the last date prescribed for receipt of applications.

XIII. Procedure for applying

- (i) An application for scholarship can be made online on scholarship portal where available and in hard copy otherwise. Where applying online, the documents may be scanned and uploaded. Hard copy of application uploaded will be submitted as per the requirement of portal where application has been made. Every application whether done online or in hard copy will at the minimum compulsorily include:
 - a. One copy of the application for scholarship in the prescribed form.
 - b. One copy of the passport size photograph with signatures of the student thereon (for fresh
 - c. One self-altested copy of certificates, diploma, degree etc. in respect of all examinations

under the scheme, over and above their respective Committed Liability. "The level of Committed Liability of respective State Government / Union Territory administration in a New Finance Commission (FC) cycle annually will be equivalent to the total of the demand on the State as well as the Central Government in the terminal year of the previous Plan period/ Finance Commission (FC) cycle, provided that when a State has made no demand on the Centre in the terminal year of the Plan period/ Finance Commission cycle or the demand made by a State is lower than in any of the previous years of the plan period / Finance commission cycle, in that case the highest demand made in any of the previous financial years of the Plan/ Finance Commission cycle will be considered as demand of the State on Centre for the purpose of computation of Committed Liability for the next Finance Commission cycle is required to be borne by them for which they are required to make required provision in their own budget." The committed Liability so computed will be coterminus with the FC cycle. The North Eastern States have, however, been exempted from making their own budgetary provisions towards Committee Liability from Ninth Plan Period (1997-2002) onwards and the entire expenditure under the Scheme in respect of them will be borne by Government of India.

All the State Governments and Union Territory Administrations implementing the scheme will: i) ____

- Furnish data of beneficiaries and expenditure under the scheme, to Government of India, regularly in the Quarterly Reports prescribed for this purpose. Financial assistance given under the scheme shall not be utilized for any other purpose. ii)
- DBT Monthly report as per proforma under DBT Bharat Portal. iii)
- Designate Grievance Redressal Officers (GROs) at the State and District to redress students' scholarship-related grievances.

XVI. Effective implementation/ alteration of modalities

For the purposes of effective implementation of the Scheme, implementing States may formulate guidelines for assessing eligibility of beneficiaries & institutions and modalities for Direct benefit transfer, which shall be in accordance with the objectives

of the Scheme provided that the States shall not be at liberty to impose any guideline which enhances or has the effect of enhancing the liability of the Centre under the Scheme.

b. The Centre may call for reports from time to time and issue guidelines for effective implementation. The guidelines and eligibility norms of the scheme may also be changed by Central government as deemed necessary.

XVI. Inspection and Monitoring of the scheme:

The States/ Union Territories implementing the scheme shall monitor physical and financial performance of the scheme at the States/ Union Territories level. For this purpose, an IT enabled monitoring mechanism shall be in place. The States/ Union Territories will be required to furnish quarterly financial and physical progress reports to the Ministry. The States/ Union Territories shall maintain year wise details of the students receiving scholarship, indicating school/ college/ institute, location of school/ college/ institute, government or private, class, gender and new or renewal. The States/ Union Territories shall place relevant physical and financial details in their official website. All the State/ UT governments will ensure that all private institutions are annually inspected by Group 'A' officer,

XVI. Evaluation

The performance of the scheme will be evaluated by Ministry of Social Justice and Empowerment (GOI) at least once every three years, to begin with.

XVII. Administrative Charges

The Centre will have a budgetary provision of administrative cost, which will be equivalent to 1% of funds released by the Centre to States in the terminal year of the previous plan period. The States/UTs can seek administrative charges towards implementing, monitoring etc. the scheme, up to 1% of the funds released and stipulated above to that particular

State. Out of above Centre can also avail 10% budget for its own administrative and monitoring expenses.

XVIII. Transitory provision for existing beneficiaries

Beneficiaries of scholarships under the pre-revised Post Matric Scholarship Scheme for SCs will continue to be governed by terms and conditions as prevailed before amendment of the scheme till completion of the course for which he/she is availing Scholarship. (However, redefined committed liability to State Govts/ UT administrations will be applicable from the year 2017-18.)



BEARYS INSTITUTE OF TECHNOLOGY

Bearys Knowledge Campus, Lands End, Innoli, Near Mangalore University, Mangalore – 574153.

Ref: BIT ADM TH 2018-19

Date: 11th April, 2018

BIT TALENT HUNT EXAM & SCHOLARSHIP AWARDS - 2018

Bearys Institute of Technology, Mangalore, is hosting Talent Hunt exam to support students who are meritorious and deserve assistance in their professional education. Scholarships will be awarded based on their performance in exam.

Exam Date: Friday, 13th April, 2018.

Exam Time: 10.30 am. to 11.30.am.

Eligibility: II PUC /12th science students.

Exam Structure: Talent Hunt exam will include questions on General Aptitude, Physics,

Chemistry and Mathematics.

Marks distribution:

- The exam will be conducted for a total of 60 marks.
- Marks will be distributed based on 50% of the marks acquired from the Talent Hunt exam and remaining 50% being awarded based on the 12th class marks.

Scholarship Awards:

- The Scholarship will be awarded to top 10 students:
 - o 100% concession on tuition fee for first 2 students.
 - o 50% concession on tuition fee for next 3 students.
 - o 25% concession on tuition fee for next 5 students.

Note: To receive this benefits, students must pursue an engineering degree at BIT and complete their

admission process before 31st May, 2018.

PRINCIPAL
Bearys Institute of Technology
BEARYS KNOWLEDGE CAMPUS
Lands End, Bolivar Village
Near Mangalore University, Innoli,

11.04.2018.

MANGALORE - 574 199

No.8-4/2019-SS Government of India Ministry of Minority Affairs

11th Floor, Pt. Deendayal Antyodaya Bhawan, CGO Complex, Lodhi Road, New Delhi- 110003. Dated 17.07.2019.

To

The Chief Secretary/Administrator

All State Governments/UT Administrations
(Implementing Pre-Matric, Post-Matric and
Merit-cum-Means based Scholarship Schemes for Minorities).

Subject: State/UT/Community-wise Physical Allocation of Scholarships and Timeline Activities under the three Scholarship Schemes for minority communities for the year 2019-20- regarding.

Madam / Sir,

The Ministry of Minority Affairs implements three Scholarship Schemes viz. Pre-Matric, Post-Matric and Merit-cum-Means based Scholarship Schemes for the Minorities as Central Sector Schemes, with 100% Central funding. Under these Schemes, scholarships are awarded to the economically weaker and meritorious students from six centrally notified minority communities viz. Buddhist, Christian, Jain, Muslim, Sikh, and Zoroastrian (Parsis) pursuing studies in India in a Government or recognised private university/institute/ college/school.

2. The Central Government has decided to open the National Scholarship Portal (NSP) on 15th July, 2018 for the three Scholarship Schemes for 2019-20. Other timelines are as under:

	Opening of Portal for submission of Pre-Matric, Post- Matric and Merit-cum-Mean based scholarship application	
b.	Last date for Pre-Matric scholarship application	15th Ostala 2010
C.	Last date for making Post-Matric and Merit-cum-Mean based scholarship application	15 th October 2019 31 st October, 2019
	Last date for first level verification for Pre-Matric scholarship application	31 st October, 2019
	Last date for second level verification for Pre-Matric scholarship application	15 th November, 2019
	Last date for first level verification for Post-Matric and Merit-Cum-Mean based scholarships application	15 th November, 2019
g.	Last date for second level verification for Post-Matric and Merit-Cum-Mean based scholarship application	30 th November, 2019

3. It is, thus, incumbent upon this Ministry to initiate the process of inviting online applications through the State Government/UT Administrations for the aforesaid Schemes, as per existing guidelines. The States/UTs should publicise the Schemes through advertisements in leading newspapers and other popular means in their respective State/UT to enable the minority students to avail the maximum benefits of these scholarship schemes. A copy of draft Advertisement for their use, as approved by MoMA is at Annex-IV. At the National level, Ministry of Minority Affairs will be issuing an advertisement.

- 4. The State-wise/Community-wise physical allocation (as per Census 2011) for Fresh Scholarship in respect of three Scholarship Schemes for the financial year 2019-20 shall be is 30 lakh, 5 lakh and 60,000 scholarships respectively. The States/UT-wise and Community-wise physical distribution of scholarships for above schemes is placed at Annex- I, II & III. As far as renewal applications are concerned, there is no target for them and all valid renewal applications are eligible for scholarship.
- During 2019-20, the online implementation of the Pre-matric, Post-Matric and Merit-cum-Means based Scholarship Schemes shall be done through the National Scholarship Portal (NSP) of the Government of India, under URL www.scholarships.gov.in. A Mobile App- National Scholarships (NSP) has also been prepared for the same for use by all applicants in the remote/hilly areas. A link to the site is also made available in the website of this Ministry i.e. www.minorityaffairs.gov.in. Only Online applications under the Schemes will be accepted and no request for Offline applications will be entertained. The detailed guidelines of the three Scholarship Schemes and Frequently Asked Questions (FAQs) with the timelines is available on the National Scholarship Portal (NSP) as well.
- 6. In view of above, all State Governments/UT Administrations are requested to take the following actions, in addition to the actions as requested vide D.O. letter No. 8-3/2019-SS dated 5.07.2019, from Secretary (Minority Affairs), a copy of which is annexed:
 - (i) All the Schemes need to be announced by the concerned State Government/UT Administration well in time, through advertisements in the leading vernacular language newspapers and local dailies and by using other suitable publicity media well in time.
 - (ii) The advertisement will enable the minority students to avail the maximum benefits of scholarship schemes.
 - (iii) All renewal applicants/students (applicants who have got scholarship during 2017-18) may apply by giving their existing Application ID.
 - (iv) All Universities/Institutes/colleges/schools located in your State/UT may be advised to register themselves and their courses details on the NSP at the earliest so that their students can apply and they can verify such applications on the portal within the aforesaid timelines.
 - (v) All Institutes/Schools that do not have valid AISHE/DISE codes have been deregistered. A provision has been made for their re-registration after obtaining valid AISHE/DISE code. States/UTs need to be proactive in reregistering such Institutes/Schools.
 - (vi) Email IDs and mobile numbers of all Institutes/Schools registered/stored in NSP have been deactivated. District/State/UT Nodal officers, as the case may be, will verify credentials of the Institute/School Nodal Officer and reset his/her password through a well-defined procedure, wherein, the Institute/School Nodal Officer will fill up an online form on the Portal and get the printout authenticated in duplicate by his/her Head of the Institute/School and submit it to the District/State Nodal officer. On verification, District/State Nodal officer will activate the account of the Institute/School on the Portal using their login credentials.

District/State/UT Nodal officer will retain a copy of duly authenticated online form, received from the Institute/School and return the second copy to the Institute/School for their respective records. It will be the responsibility of the Institute/School to retain the copy received from District/State Nodal Officer and produce it to the appropriate authority on demand.

- (vii) All the three Scholarship Schemes are individual beneficiary oriented scheme being implemented by the Ministry of Minority Affairs and the whole scholarship is disbursed to the beneficiary under Direct Benefit Transfer (DBT) mode. In this regard it is stated that as per the Gazette Notification, issued with respect to these Schemes, under Section-7 of Aadhaar (Targeted Delivery of Financial and Other Subsidies, Benefits and Services) Act, 2016 (18 of 2016) on 21.04.2017 (copy enclosed at Annex-V), it will be necessary for the eligible applicants to provide Aadhaar number while applying for Scholarship and in case, an individual does not possess Aadhaar one can provide the details of alternative identification documents, as stated in the Gazette Notification, detailed below:
 - (a) if she or he has enrolled, her or his Aadhaar Enrolment ID slip; or a copy of her or his request made for Aadhaar enrolment, as specified in subparagraph (b) of paragraph 2; and
 - (b) Bank passbook with photograph; or (ii) Ration Card, or (iii) Permanent Account Number (PAN) Card issued by the Income Tax Department; or (iv) Passport; or (v) Certificate of identity having photo of such student issued by a Headmaster or Principal of School under official seal of the school; or (vi) Driving license issued by the Licensing Authority under the Motor Vehicles Act, 1988 (59 of 1988); or (vii) any other documents specified by the State Government or Union territory Administration. [Note: for Assam, Jammu & Kashmir and Meghalaya, the documents mentioned in para (b) shall only be required].
- All efforts may be made to adhere to the aforesaid timelines and resolve any technical issue that may crop up in the process of online submission, generation of merit lists and payment lots by coordinating with the NIC HQ or State NICs at the earliest.
- Please acknowledge the receipt of this letter. 7.

Yours faithfully,

(Niva Singh)

Joint Secretary to the Government of India

Tel: 011- 24364288

Copy to :-

Joint Secretary (DBT) (Shri Saurabh Tiwary) Cabinet Secretariat, 4th Floor, Shivaji Stadium, New Delhi.

2. The Principal Secretaries/Secretaries In-charge Minority Welfare Department, All State Government/UT Administration

Nodal Officer of States/UTs (Dealing with minority welfare Department). 3.

NIC, MoMA for uploading in the website of the Ministry.

ANNEX-I

State/UT-wise & Community-wise Physical distribution (for Fresh only) for the years 2018-20 under the scheme of Pre-matric Scholarship Scheme (as per Census 2011)

S.No.	States/UTs	Muslim	Christian	Sikh	Buddhist	Jain	Parsi	Total (Physical)
1	Andhra Pradesh	46659	9711	119	38	359	3	56889
2	Telangana	57028	4783	397	433	332	5	62978
3	Arunachal Pradesh	347	5372	42	2089	10	0	7860
4	Assam	137003	14957	265	705	333	0	153263
5	Bihar	225245	1658	305	327	243	0	227778
6	Chhattisgarh	6607	6293	898	904	789	0	15491
7	Goa	1560	4697	19	14	14	1	6305
8	Gujarat	75007	4056	747	391	7436	125	87762
9	Haryana	22852	646	15956	96	675	1	40226
10	Himachal Pradesh	1923	162	1025	1009	23	0	4142
11	Jammu & Kashmir	109910	457	3013	1444	32	0	114856
12	Jharkhand	61501	18199	916	115	192	2	80925
13	Karnataka	101258	14659	369	1228	5648	6	123168
14	Kerala	113836	78785	49	61	58	0	192789
15	Madhya Pradesh	61253	2736	1942	2772	7274	3	75980
16	Maharashtra	166404	13856	2864	83787	17965	575	285451
17	Manipur	3077	15126	20	91	22	0	18336
18	Meghalaya	1673	28390	39	127	8	0	30237
19	Mizoram	190	12269	4	1198	5	0	13666
20	Nagaland	628	22318	24	87	34	0	23091
21	Odisha	11696	14903	282	178	121	0	27180
22	Punjab	6870	4467	205321	426	578	0	217662
23	Rajasthan	79735	1237	11199	156	7980	1	100308
24	Sikkim	127	776	24	2145	4	0	3076
25	Tamil Nadu	54259	56682	187	144	1145	2	112419
26	Tripura	4054	2051	14	1609	11	0	7739
27	Uttar Pradesh	493701	4573	8255	2646	2736	1	511912
28	Uttarakhand	18048	485	3032	191	118	0	21874
29	West Bengal	316290	8449	815	3629	772	4	329959
30	Andaman & Nicobar	416	1039	16	4	0	0	1475
31	Chandigarh	660	112	1775	15	25	0	2587
32	Dadra & Nagar Haveli	166	66	3	8	15	1	259
33	Daman & Diu	247	36	2	3	4	1	293
34	Delhi	27693	1874	7320	237	2133	3	39260
35	Lakshadweep	799	4	0	0	0	0	803
36	Puducherry	969	1008	4	6	18	0	2005
	Total:	2209691	356892	267262	108313	57112	734	3000004

ANNEX-IL

State/UT-wise & Community-wise Physical distribution (for Fresh only) for the years 2018-20 under the scheme of Post-matric Scholarship Scheme (as per Census 2011)

S.No.	States/UTs	Muslim	Christian	Sikh	Buddhist	Jain	Parsi	Total (Physical)
1	Andhra Pradesh	7776	1619	20	6	60	0	948
2	Telangana	9505	797	66	72	55	1	1049
3	Arunachal Pradesh	58	895	7	348	2	0	1310
4	Assam	22834	2493	44	118	55	0	25544
5	Bihar	37541	276	51	54	40	0	37962
6	Chhattisgarh	1101	1049	150	151	132	0	2583
7	Goa	260	783	3	2	2	0	1050
8	Gujarat	12501	676	125	65	1239	21	14627
9	Haryana	3809	108	2659	16	112	0	6704
10	Himachal Pradesh	320	27	171	168	4	0	690
11	Jammu & Kashmir	18318	76	502	241	5	0	19142
12	Jharkhand	10250	3033	153	19	32	0	13487
13	Karnataka	16876	2443	62	205	941	1	20528
14	Kerala	18973	13131	8	10	10	0	32132
15	Madhya Pradesh	10209	456	324	462	1212	1	12664
16	Maharashtra	27734	2309	477	13965	2994	96	47575
17	Manipur	513	2521	3	15	4	0	3056
18	Meghalaya	279	4732	7	21	1	0	5040
19	Mizoram	32	2045	1	200	1	0	2279
20	Nagaland	105	3720	4	14	6	0	3849
21	Odisha	1949	2484	47	30	20	0	4530
22	Punjab	1145	745	34220	71	96	0	36277
23	Rajasthan	13289	206	1866	26	1330	0	16717
24	Sikkim	21	129	4	358	1	0	513
25	Tamil Nadu	9043	9447	31	24	191	0	18736
26	Tripura	676	342	2	268	2	0	1290
27	Uttar Pradesh	82283	762	1376	441	456	0	85318
28	Uttarakhand	3008	81	505	32	20	0	3646
29	West Bengal	52715	1408	136	605	129	1	54994
30	Andaman & Nicobar	69	173	3	1	0	0	246
31	Chandigarh	110	19	296	2	4	0	431
32	Dadra & Nagar Haveli	28	11	0	1	3	0	43
33	Daman & Diu	41	6	0	0	1	0	48
34	Delhi	4616	312	1220	39	355	0	6542
35	Lakshadweep	133	1	0	0	0	0	134
36	Puducherry	162	168	1	1	3	0	335
	Total:	368282	59483	44544	18051	9518	121	499999



State/UT-wise & Community-wise Physical distribution (for Fresh only) for the years 2018-20 under the scheme of Merit-cum-Means based Scholarship Scheme (as per

Census 2011)								
S.No.	States/UTs	Muslim	Christian	Sikh	Buddhist	Jain	Parsi	Total (Physical)
1	Andhra Pradesh	933	194	2	1	7	0	113'
2	Telangana	1141	96	8	8	7	0	1260
3	Arunachal Pradesh	7	108	5	42	0	0	162
4	Assam	2740	299	5	14	7	0	3065
5	Bihar	4505	33	6	7	5	0	4556
6	Chhattisgarh	132	126	18	18	16	0	310
7	Goa	31	94	0	0	0	0	125
8	Gujarat	1500	81	15	8	149	3	1756
9	Haryana	457	13	319	2	13	0	
10	Himachal Pradesh	38	3	20	20	0	0	804
11	Jammu & Kashmir	2198	9	60	29	1	0	2297
12	Jharkhand	1230	364	18	2	4	0	1618
13	Karnataka	2025	293	7	25	113	0	2463
14	Kerala	2277	1576	1	1	1	0	3855
15	Madhya Pradesh	1225	55	39	55	145	0	1519
16	Maharashtra	3328	277	57	1676	359	12	5709
17	Manipur	62	303	0	2	0	0	367
18	Meghalaya	33	568	1	3	0	0	605
19	Mizoram	4	245	0	24	0	0	273
20	Nagaland	13	446	0	2	1	0	462
21	Odisha	234	298	6	4	2	0	544
22	Punjab	137	89	4106	9	12	0	4353
23	Rajasthan	1595	25	224	3	160	0	2007
24	Sikkim	3	16	0	43	0	0	62
25	Tamil Nadu	1085	1134	4	3	23	0	2249
26	Tripura	81	41	0	32	0	0	154
27	Uttar Pradesh	9874	91	165	53	55	0	10238
28	Uttarakhand	361	10	61	4	2	0	438
29	West Bengal	6326	169	16	73	15	0	6599
30	Andaman & Nicobar	8	21	0	0	0	0	29
31	Chandigarh	13	2	35	0	1	0	51
32	Dadra & Nagar Haveli	3	1	0	0	0	0	4
33	Daman & Diu	5	1	0	0	0	0	6
	Delhi	554	37	146	5	43	0	785
	Lakshadweep	17	0	0	0	0	0	17
	Puducherry	19	20	0	0	0	0	39
	Total:	44194	7138	5344	2168	1141	15	60000



GOVERNMENT OF INDIAMINISTRY OF MINORITY AFFAIRS

ANNOUNCEMENT OF SCHOLARSHIP: 2019-20

(Pre-Matric, Post-Matric and Merit-cum-Means)

Ministry of Minority Affairs (MoMA) provides an opportunity to the students belonging to six Minority communities notified by the Government of India (Jain, Buddhist, Sikh, Zoroastrian (Parsis), Muslim and Christian) for availing scholarships under three scholarship schemes viz. Pre-Matric, Post-Matric and Meritcum-Means based Scholarship for the year 2019-20. "The Department/Directorate of _______ Government of ______ invites applications for above scholarships, given by the Ministry of Minority Affairs, Government of India for the above schemes".

Timeline

Last Date for submission of online applications for fresh scholarship (first time applicant) and Renewal scholarship (applicant who has got scholarship during 2018-19) by students.

Pre-Matric Scholarship

15th October 2019

- i. Post-Matric Scholarship &
- ii. Merit-cum-Means based Scholarship

31st October 2019

Eligibility

- The applicant should be the student of the notified minority communities (Jain, Buddhist, Sikh, Zoroastrian (Parsis), Muslim and Christian).
- The applicant should be pursuing studies in India in Government or recognized Private University/Institute/College/School.
- The course being pursued should be of Minimum one year duration.
- The applicant should have secured 50% marks in the last annual Board/Class examination.

For Applicants

- Applicants are advised to apply online against any one of the scholarship schemes on the
 website of National Scholarship Portal at- www.scholarships.gov.in (a link to the site is also
 available at- www.minorityaffairs.gov.in) or Mobile App- National Scholarships (NSP).
- Instructions
- Detailed 'Instructions' for filling in online application and 'Frequently Asked Questions (FAQs)' are available on the National Scholarship Portal homepage.
- Applicant is advised to give only that bank account details which remains in active mode or compliant as per bank's instructions so that payment of Scholarship does not fail.

For Universities/Institutes/Colleges/Schools

 All Universities/Institutes/Colleges/Schools, where a minority student is studying, should get themselves registered (if not done earlier) on National Scholarship Portal by 15th July, 2019.

For detailed information - Visit the website of Ministry of Minority Affairs, i.e. www.minorityaffairs.gov.in.

Samadhaan Helpline (Toll Free) - 1800-11-2001 (Timing 9:00 AM to 5:30 PM, Monday to Friday, except holidays).



छात्रवृत्ति की घोषणा : 2019-20

(मैट्रिक-पूर्व, मैट्रिकोत्तर और मेरिट-सह-साधन आधारित)

अल्पसंख्यक कार्य मंत्रालय (एमओएमए) वर्ष 2019-20 के लिए तीन छात्रवृत्ति योजनाओं अर्थात मैट्रिक-पूर्व, मैट्रिकोत्तर और मेरिट-सह-साधन आधारित छात्रवृत्ति के अंतर्गत छात्रवृत्तियों का लाभ लेने के लिए भारत सरकार द्वारा अधिसूचित छः अल्पसंख्यक समुदायों (जैन, बौद्ध, सिक्ख, पारसी, मुस्लिम, ईसाई) से संबंधित छात्रों को अवसर प्रदान करता है। "......"विभाग/निदेशालय,सरकार उपर्युक्त योजनाओं के लिए अल्पसंख्यक कार्य मंत्रालय, भारत सरकार द्वारा दी गई उपर्युक्त छात्रवृत्तियों के लिए आवेदन आमंत्रित करता है।"

समय-सीमा

छात्रों द्वारा नई छात्रवृत्ति (पहली बार आवेदक) तथा नवीकरण छात्रवृति (वह आवेदक जिसने 2018-19 के दौरान छात्रवृत्ति प्राप्त की) हेतु ऑनलाइन आवेदन प्रस्तुत करने की अंतिम तारीख

मैट्रिक-पूर्व छात्रवृत्ति

15 अक्तूबर 2019

i. मैट्रिकोत्तर छात्रवृत्ति एवं

ii. मेरिट-सह-साधन आधारित छात्रवृति

31 अक्तूबर 2019

पात्रता

निर्देश

- आवेदक अधिसूचित अल्पसंख्यक समुदायों (जैन, बौद्ध, सिक्ख, पारसी, मुस्लिम, ईसाई) का विद्यार्थी हो।
- वह भारत में सरकारी या निजी विश्वविद्यालयों/संस्थानों/महाविद्यालयों/विद्यालयों में अध्ययन कर रहा हो।
- अध्ययन किया जा रहा पाठ्यक्रम न्यूनतम एक वर्ष की अवधि का हो।
- आवेदक ने पिछले वार्षिक बोर्ड/कक्षा की परीक्षा में 50% अंक प्राप्त किए हों।

आवेदकों के लिए

- आवेदकों को परामर्श दिया जाता है कि वे राष्ट्रीय छात्रवृत्ति पोर्टल वेबसाइट— www.scholarships.gov.in (इस साइट का लिंक www.minorityaffairs.gov.in पर भी उपलब्ध है) या मोबाइल ऐप—National Scholarship (NSP) पर छात्रवृत्ति योजनाओं में से किसी एक के लिए ऑनलाइन आवेदन करें।
- ऑनलाइन आवेदन भरने के लिए विस्तृत 'निर्देश' और 'बार-बार पूछे जाने वाले प्रश्न (एफएक्यू)' राष्ट्रीय छात्रवृत्ति पोर्टल के होम पेज पर उपलब्ध हैं।
- आवेदक को परामर्श दिया जाता है कि केवल वहीं बैंक खाता विवरण दें जो सक्रिय मोड में है या बैंक के निर्देशों के अनुसार हो ताकि छात्रवृत्ति का भुगतान विफल न हो।

विश्वविद्यालयों/संस्थानों/महाविद्यालयों/विद्यालयों के लिए

• सभी विश्वविद्यालयों/संस्थानों/महाविद्यालयों/विद्यालयों, जहां कोई अल्पसंख्यक छात्र पढ़ रहा है, को 15 जुलाई, 2019 तक राष्ट्रीय छात्रवृत्ति पोर्टल पर स्वयं को पंजीकृत करवाना चाहिए (यदि उन्होंने ऐसा पहले नहीं किया है)।

विस्तृत जानकारी के लिए **अल्पसंख्यक कार्य मंत्रालय** की वेबसाइट **www.minorityaffairs.gov.in** पर जाएं। समाधान हेल्पलाइन (टोल फ्री): **1800-11-2001** (समय सुबह 9:00 बजे से सायं 5:30 बजे तक, सोमवार से शुक्रवार, छुट्टी का दिन छोड़कर)।

ANNEX-V

रजिस्ट्री सं० डी० एल०-33004/99

REGD. NO. D. L.-33004/99

The Gazette of India

असाधारण

EXTRAORDINARY

भाग II-खण्ड 3-उप-खण्ड (ii)

PART II-Section 3-Sub-section (ii)

पाधिकार से प्रकाशित

PUBLISHED BY AUTHORITY

सं. 1137]

नई दिल्ली, सोमवार, अप्रैल 24, 2017/वैशाख 4, 1939

No. 1137]

NEW DELHI, MONDAY, APRIL 24, 2017/VAISAKHA 4, 1939

अल्पसंख्यक कार्य मंत्रालय

(एसएस प्रभाग)

अधिसूचना

नई दिल्ली, 21 अप्रैल, 2017

का. आ. 1284 (अ).— सेवाओं या प्रसुविधाओं या सहायिकियों के परिदान के लिए पहचान दस्तावेज के रूप में आधार का प्रयोग सरकार की परिदान प्रक्रियाओं को सरल बनाता है, पारदर्शिता और कार्यक्षमता लाता है और फायदाग्राहियों को अपनी हकदारियां एक आसान और धाराप्रवाह तरीके से सीघे प्राप्त करने में सक्षम बनाता है और आधार किसी व्यक्ति की पहचान को प्रमाणित करने के लिए बहुत से दस्तावेज प्रस्तुत करने की जरूरत का निराकरण करता है;

और भारत सरकार में अल्पसंख्यक कार्य मंत्रालय (जिसे इसमें इसके पश्चात् मंत्रालय कहा गया है) छात्रों (जिसे इसमें इसके पश्चात् फायदाग्राही कहा गया है) के लिए निम्निलिखत केन्द्रीय क्षेत्र की योजनाओं (जिसे इसमें इसके पश्चात् योजनाएं कहा गया है) के जिए छात्रवृत्ति प्रसुविधाओं (जिसे इसमें इसके पश्चात् प्रसुविधा कहा गया है) के रूप में सहायता प्रदान कर रहा है:

- (i) मैट्रिक-पूर्व छात्रवृत्ति योजनाः
- (ii) मैट्रिकोत्तर छात्रवृत्ति योजनाः
- (iii) मेरिट-सह-साधन छात्रवृत्ति योजनाः

और उपर्युक्त योजनाओं में भारत की संचित निधि से किया गया व्यय अंतर्वलित है

अब, इसलिए, आधार (वित्तीय और अन्य सहायिकियों, प्रसुविधाओं और सेवाओं का लक्ष्यित परिदान) अधिनियम, 2016 (2016 का 18) (जिसे इसमें इसके पश्चात् अधिनियम कहा गया है) की धारा 7 के उपबंधों के अनुसरण में केन्द्रीय सरकार एतदद्वारा निम्नलिखित अधिस्चित करती है, अर्थात:—

- 1. (1) योजनाओं के अधीन प्रसुविधा प्राप्त करने के लिए इच्छुक किसी पात्र व्यक्ति को उसके पास आधार होने का सबूत प्रस्तुत करना या आधार अधिप्रमाणन करवाना अपेक्षित है।
- (2) योजनाओं के अधीन प्रसुविधा प्राप्त करने के लिए इच्छुक किसी व्यक्ति, जिसके पास आधार नहीं है या आधार के लिए अभी तक नामांकन नहीं किया है, को एतद्द्वारा 30 जून, 2017 तक आधार नामांकन के लिए आवेदन करना अपेक्षित है बशर्तें कि वह उक्त अधिनियम की धारा 3 के अनुसार आधार प्राप्त करने का हकदार है और ऐसे व्यक्ति आधार नामांकन के लिए किसी भी आधार नामांकन केन्द्र (सूची भारतीय विशिष्ट पहचान प्राधिकरण (यूआईडीएआई) की वेबसाइट www.uidai.gov.in पर उपलब्ध) पर जा सकते हैं।
- (3) आधार (नामांकन और अद्यतन) विनियम, 2016 के विनियम 12 के अनुसार राज्य सरकार या संघ राज्य क्षेत्र प्रशासन में योजनाओं के कार्यान्वयन के लिए प्रभारी संबंधित विभाग, जिसे किसी व्यक्ति द्वारा आधार प्रस्तुत किया जाना अपेक्षित है, द्वारा उन फायदाग्राहियों को आधार नामांकन सुविधाएं प्रदान कराना अपेक्षित हैं जिन्हें अभी तक आधार के लिए नामांकित नहीं किया 2715 GI/2017

गया है और यदि संबंधित ब्लॉक या ताल्लुक या तहसील में कोई आधार नामांकन केन्द्र स्थित नहीं है तो उस राज्य सरकार या संघ राज्य क्षेत्र प्रशासन में योजनाओं के कार्यान्वयन के लिए प्रभारी संबंधित विभाग के लिए यह अपेक्षित है कि वह यूआईडीएआई के मौजूदा रजिस्ट्रारों के साथ समन्वय से या स्वयं यूआईडीएआई रजिस्ट्रार बनते हुए सुविधाजनक स्थानों पर आधार नामांकन सुविधाएं प्रदान करे:

परंतु किसी व्यक्ति को आधार सौंपे जाने तक योजनाओं के अधीन प्रसुविधा ऐसे व्यक्तियों को निम्नलिखित पहचान दस्तावेज प्रस्तुत किए जाने पर दिए जाएंगे, अर्थात् :—

- (क) (i) यदि उसका नामांकन हुआ है तो उसकी आधार नामांकन पहचान स्लिप; या
 - (ii) आधार नामांकन के लिए किए गए उसके अनुरोध की प्रति, जैसा पैरा 2 के उप पैरा (ख) में विनिर्दिष्ट हैं;
- (ख) (i) फोटो सहित बैंक पासबुक; या (ii) राशन कार्ड; या (iii) आयकर विभाग द्वारा जारी स्थायी लेखा संख्या (पीएएन) कार्ड; या (iv) पासपोर्ट; या (v) स्कूल की सरकारी मोहर के अधीन स्कूल के मुख्याध्यापक अथवा प्रधानाचार्य द्वारा जारी किया गया छात्र का फोटो सहित पहचान प्रमाण–पत्र; या (vi) मोटर यान अधिनियम, 1988 (1988 का 59) के अधीन अनुज्ञापन प्राधिकारी द्वारा जारी चालन अनुज्ञाप्त; या (vii) राज्य सरकार या संघ राज्य क्षेत्र प्रशासन द्वारा विनिर्दिष्ट अन्य कोई दस्तावेज:

परंतु यह भी कि उपर्युक्त दस्तावेजों की इस प्रयोजन के लिए राज्य सरकार या संघ राज्य क्षेत्र प्रशासन द्वारा विशेष रूप से अभिहित किसी अधिकारी द्वारा जांच की जाएगी।

- 2. योजनाओं के अधीन फायदाग्राहियों को सुविधाजनक और परेशानी रहित प्रसुविधा प्रदान करने के लिए राज्य सरकार या संघ राज्य क्षेत्र प्रशासन में योजनाओं के कार्यान्वयन के लिए प्रभारी संबंधित विभाग निम्नलिखित सहित सभी अपेक्षित व्यवस्थाएं करेगा, अर्थात्:—
 - (क) राज्य सरकार या संघ राज्य क्षेत्र प्रशासन में योजनाओं के कार्यान्वयन के लिए प्रभारी संबंधित विभाग के अधीन संस्थानों के माध्यम से फायदाग्राहियों को मीडिया और व्यक्तिगत सूचनाओं के जिरए व्यापक प्रचार किया जाएगा तािक योजनाओं के अधीन आधार की आवश्यकता के बारे में उन्हें जागरूक बनाया जा सके और उन्हें उनके क्षेत्रों में उपलब्ध नजदीकी आधार नामांकन केन्द्रों में 30 जून, 2017 तक अपना नामांकन करवाने की सलाह दी जा सके यदि उनका पहले से नामांकन नहीं हुआ है। उन्हें स्थानीय रूप से उपलब्ध नामांकन केन्द्रों की सूची (सूची www.uidai.gov.in पर उपलब्ध) उपलब्ध कराई जाएगी।
 - (ख) उनके आस—पास जैसे कि ब्लॉक या ताल्लुक या तहसील में कोई आधार नामांकन केन्द्र उपलब्ध न होने के कारण योजनाओं के फायदाग्राही यदि आधार के लिए नामांकन करवाने में सक्षम नहीं हैं तो राज्य सरकार या संघ राज्य क्षेत्र प्रशासन में योजनाओं के कार्यान्वयन के लिए प्रभारी संबंधित विभाग के लिए सुविधाजनक स्थानों पर आधार नामांकन सुविधाएं सुजित करना अपेक्षित है और फायदाग्राहियों को आधार नामांकन के लिए राज्य सरकार या संघ राज्य क्षेत्र प्रशासन के संबंधित पदाधिकारी या इस प्रयोजन के लिए प्रदान किए गए वेब पोर्टल के जिए अपना नाम, पता, मोबाइल नं. और पैरा 1 के उप—पैरा (3) के प्रथम परंतुक में विनिर्दिष्ट अन्य विवरण देते हुए अपने अनुरोध रिजस्टर करने का अनुरोध किया जाए।
- 3. यह अधिसूचना शासकीय राजपत्र में इसके प्रकाशन की तारीख से असम, मेघालय और जम्मू— कश्मीर राज्यों को छोड़कर सभी राज्यों और संघ राज्य क्षेत्रों में प्रवृत होगी।

[फा. सं. 9/12/2016-एसएस]

नीवा सिंह,संयुक्त सचिव

MINISTRY OF MINORITY AFFAIRS

(SS Division)

NOTIFICATION

New Delhi, the 21st April, 2017

S.O.1284(E).—Whereas, the use of Aadhaar as identity document for delivery of services or benefits or subsidies simplifies the Government delivery processes, brings in transparency and efficiency, and enables beneficiaries to get their entitlements directly to them in a convenient and seamless manner and Aadhaar obviates the need for producing multiple documents to prove one's identity:

And whereas, Ministry of Minority Affairs (hereinafter referred to as the Ministry) in the Government of India is providing assistance in the form of scholarship benefits (hereinafter referred to as benefits) for students (hereinafter referred to as beneficiaries) through the following Central Sector schemes (hereinafter referred to as the schemes):

- (i) Pre-Matric Scholarship Scheme;
- (ii) Post-Matric Scholarship Scheme;
- (iii) Merit-Cum-Means Scholarship Scheme;

And whereas the aforesaid schemes involve expenditure incurred from the Consolidated Fund of India;

Now, therefore, in pursuance of the provisions of section 7 of the Aadhaar (Targeted Delivery of Financial and Other Subsidies. Benefits and Services) Act, 2016 (18 of 2016) (hereinafter referred to as the said Act), the Central Government hereby notifies the following, namely:—

- 1. (1) An eligible Individual desirous of availing the benefits under the schemes is required to furnish proof of possession of Aadhaar or undergo Aadhaar authentication.
- (2) An individual desirous of availing the benefit under the schemes who do not possess an Aadhaar or has not yet enrolled for Aadhaar, is hereby required to apply for Aadhaar enrolment by 30th June 2017, provided he or she is entitled to obtain Aadhaar as per the section 3 of the said Act and such individuals may visit any Aadhaar enrolment centre (list available at Unique Identification Authority of India (UIDAI) website www.uidai.gov.in) for Aadhaar enrolment.
- (3) As per regulation 12 of the Aadhaar (Enrolment and Update) Regulations, 2016, the concerned department in charge of implementation of the schemes in the State Government or Union territory Administration which requires an individual to furnish Aadhaar, is required to offer Aadhaar enrolment facilities for the beneficiaries who are not yet enrolled for Aadhaar and in case there is no Aadhaar enrolment centre located in the respective Block or Taluka or Tehsil, the concerned department in charge of implementation of the schemes in the State Government or Union territory Administration is required to provide Aadhaar enrolment facilities at convenient locations in coordination with the existing Registrars of UIDAI or by becoming UIDAI Registrar:

Provided that till the time Aadhaar is assigned to the individual, benefits under the Schemes shall be given to such individuals, subject to the production of the following identification documents, namely:-

- (a) (i) if she or he has enrolled, her or his Aadhaar Enrolment ID slip: or
- (ii) a copy of her or his request made for Aadhaar enrolment, as specified in sub-paragraph (b) of paragraph 2; and
- (b) (i) Bank passbook with photograph; or (ii) Ration Card, or (iii) Permanent Account Number (PAN) Card issued by the Income Tax Department; or (iv) Passport; or (v) Certificate of identity having photo of such student issued by a Headmaster or Principal of School under official seal of the school; or (vi) Driving license issued by the Licensing Authority under the Motor Vehicles Act, 1988 (59 of 1988); or (vii) any other documents specified by the State Government or Union territory Administration:

Provided further that the above documents shall be checked by an officer specifically designated by the State Government or Union territory Administration for that purpose.

- 2. In order to provide convenient and hassle free benefits under the schemes to the beneficiaries under the schemes, the concerned department in charge of implementation of the schemes in the State Government or Union territory Administration shall make all the required arrangements including the following, namely:-
 - (a) Wide publicity through media and individual notices shall be given to the beneficiaries through the institutes under the concerned department in charge of implementation of the schemes in the State Government or Union territory Administration to make them aware of the requirement of Aadhaar under the schemes and they may be advised to get themselves enrolled at the nearest Aadhaar enrolment centres available in their areas by 30th June, 2017, in case they are not already enrolled. The list of locally available enrolment centres (list available at www.uidai.gov.in) shall be made available to them.
 - (b) In case, the beneficiaries of the schemes are not able to enrol for Aadhaar due to non-availability of enrolment centres within near vicinity such as in Block or Taluka or Tehsil, the concerned department in charge of implementation of the schemes in the State Government or Union territory Administration is required to create Aadhaar enrolment facilities at convenient locations, and the beneficiaries may be requested to register their requests for Aadhaar enrolment by giving their names, addresses, mobile numbers with other details as specified in the first proviso to sub-paragraph (3) of paragraph 1, with the concerned official of the State Government or Union territory Administration or through the web portal provided for the purpose.
- 3. This notification shall come into effect from the date of its publication in the Official Gazette in all States and Union territories except the States of Assam, Meghalaya and Jammu and Kashmir.

[F. No. 9/12/2016-SS]

NIVA SINGH, Jt. Secy.







भारत सरकार Government of India अल्पसंख्यक कार्य मंत्रालय Ministry of Minority Affairs

Ph.: 011-24364272, 24364284

E-mail: secy-mma@nic.in

Fax: 011-24364285

DO. No. 8-3/2019-SS

New Delhi, the 05th July 2019

Dear/

As you are aware, the National Scholarship Portal (NSP) was launched by Hon'ble Prime Minister on 1st July 2015 as a key initiative under Digital India programme, aimed at providing one-stop solution for scholarships. It facilitates a gamut of activities ranging from student registration to application submission, verification, national level de-duplication, merit list generation, sanction and electronic transfer of funds; thereby providing an end-to-end comprehensive solution towards enabling effective disbursal of scholarships.

- 2. In the Academic Year (AY) 2018-19, 60 Scholarship Schemes (pertaining to 10 Ministries/departments of GOI and 9 States) were on-boarded on NSP and more than Rs.2100 crore scholarship amount has been disbursed to around 68 lakh students till date. During AY 2018-19, three Schemes viz. Pre-Matric, Post-Matric and Merit-Cum-Means based Scholarship Schemes of this Ministry had on-boarded on NSP.
- 3. I would like to bring to your kind notice that during AY 2018-19, there were repeated attempts to subvert the system/NSP, especially at the verification stage of the scholarship applications. After brainstorming and discussions, it has been agreed by all the Scholarship running Ministries/Departments, that the verifying authorities (Schools, Colleges, Institutes, District Nodal Officer, State Nodal Officers etc.) are the most critical stakeholders who ensure integrity of the verification process. Due to legacy data received from earlier system, it is quite possible that many inconsistent entries are present in the System/NSP, thus leading to infirmities in the database. Keeping in view the recent attempts to subvert the system, it has been unanimously decided that a one-time cleaning of Institute/Schools database in NSP must be undertaken.
- 4. In this regard the following actions have been initiated/decided:
 - All Institutes/Schools that do not have valid AISHE/DISE codes have been deregistered.
 A provision has been made for their re-registration after obtaining valid AISHE/DISE code.
 - ii. Email ids and mobile numbers of all Institutes/Schools registered/stored in NSP have been deactivated. District/State Nodal officers, as the case may be, will verify credentials of the Institute/School Nodal Officer and reset his/her password through a well-defined procedure, wherein, the Institute/School nodal officer will fill up an online form on the portal and get the printout authenticated in Duplicate with his/her Head of the Institute/School and submit it to the District/State Nodal officer. On verification, District/State Nodal officer will activate the account of the Institute/school on the Portal using their login credentials.
 - iii. District/State Nodal officer will retain a copy of duly authenticated online form, received from Institute/School, and return the second copy to the Institute/School for their respective records. It will be the responsibility of the Institute/School to retain the copy received from District/State Nodal Officer and produce it to the appropriate authority on demand.

- Other Ministries/Departments have also been asked to reconcile the list of District/State level Officer. Thus, Cooperation of State Government is solicited in the matter for timely Completion of task.
- It is imperative that the actions mentioned in Para 4 must be expedited and completed by the respective stakeholders as soon as possible. Any delay on part of the institute/School or 5. the District/State nodal authority will hamper the prospect of the applicants associated to the respective Institute/School, in receiving the Scholarships.
- I would, therefore, request you to widely disseminate the information pertaining to the actions to be undertaken by the Institutes/Schools and District/State Nodal authorities in your State, to facilitate timely processing and disbursal of Scholarships to the applicants.

Yours sincerely,

(Sailesh)

To

Chief Secretaries of all States/Administrators of UTs



BEARYS INSTITUTE OF TECHNOLOGY

Bearys Knowledge Campus, Lands End, Innoli, Near Mangalore University, Mangalore – 574153.

Ref: BIT ADM TH 2019-20

Date: 8th May, 2019

BIT TALENT HUNT EXAM & SCHOLARSHIP AWARDS - 2019

Bearys Institute of Technology, Mangalore, is organizing Talent Hunt exam to support meritorious and deserving students in their professional education. Students will be granted scholarships based on their performance in exam.

Exam Date: Saturday, 11th April, 2019.

Exam Time: 10.00 am. to 11.30 am.

Eligibility: II PUC /12th science students.

Exam Structure: Talent Hunt exam will feature questions of General Aptitude, Physics, Chemistry

and Mathematics.

Marks distribution:

- The exam will be conducted for a total of 80 marks.
- Marks will be distributed based on 75% of the marks acquired from the Talent Hunt exam and remaining 25% being awarded based on the 12th class marks.

Scholarship Awards:

- The Scholarship will be awarded to top 10 students:
 - o 100% concession on tuition fee for 2 students.
 - o 50% concession on tuition fee for 3 students.
 - o 25% concession on tuition fee for 5 students.
- 10% concession on tuition fee for all the attendees.

Note: Admission must be taken for any engineering branch in BIT on or before 15th May, 2019 to avail this fees concession.

PRINCIPAL
Bearys Institute of Technology

BEARYS KNOWLEDGE CAMPUS Lands End, Boliyar Village Near Mangalore University, Innoli,

MANGALORE - 574 199

F.No.SS-15/19/2020-Scholarship-MoMA Government of India Ministry of Minority Affairs

11th Floor, Pt. Deendayal Antyodaya Bhawan, CGO Complex, Lodhi Road, New Delhi- 110003 Dated 14∜August, 2020.

To

The Chief Secretary/Administrator
All State Governments/UT Administrations
(Implementing Pre-Matric, Post-Matric and
Merit-cum-Means based Scholarship Schemes for Minorities)

Subject: State/UT/Community-wise Physical Allocation of Scholarships, Timeline and other activities under the three Scholarship Schemes for minority communities for the year 2020-21-reg.

Madam / Sir,

The Ministry of Minority Affairs implements three Scholarship Schemes viz. Pre-Matric, Post-Matric and Merit-cum-Means based Scholarship Schemes for the Minorities as Central Sector Schemes with 100% central funding. Under these Schemes, scholarships are awarded to the economically weaker and meritorious students from the six centrally notified minority communities viz. Buddhist, Christian, Jain, Muslim, Sikh and Zoroastrian (Parsis) pursuing studies in India in a Government or recognized private school/institute/college/university.

During 2020-21, the online implementation of the Pre-Matric, Post Matric and Merit-cum-Means based Scholarship Schemes shall be done through the National Scholarship Portal (NSP) of the Government of India, under URLwww.scholarships.gov.in. A Mobile App- National Scholarships (NSP) has also been prepared for the same for use by applicants in the remote/hilly areas. A link to the site is also made available in the website of this Ministry i.e. www.minorityaffairs.gov.in. Only Online applications under the Schemes will be accepted and no request for Offline applications will be entertained. The detailed guidelines of the three Scholarship Schemes and Frequently Asked Questions (FAQs) with the timelines is available on the National Scholarship Portal (NSP) as well as well the website of this Ministry at url- http://www.minorityaffairs.gov.in/en/schemesperformance/scholarship-schemes.

3. The Central Government has decided to open the National Scholarship Portal (NSP) on 16th August, 2020 for the three Scholarship Schemes for 2020-21 as detailed below:-

	Opening of NSP Portal for Submission of Pre-	16 th August, 2020
a.	Matric, Post-Matric and Merit-cum-Means based Scholarship application.	
b.	Last date for Pre-Matric, Post Matric and Merit- cum-Means based Scholarship application.	31 st October, 2020

- 4. The State-wise/Community-wise physical allocation for Fresh Scholarships for the financial year 2020-21 in respect of Pre-Matric, Post Matric and Merit-cum-Means based Scholarship Schemes shall be 30 lakh, 5 lakh and 60,000 scholarships respectively. The State/UT-wise and Community-wise physical distribution of scholarships for above schemes is placed at Annex-I, II, III and IV. As far as renewal applications are concerned, there is no target for them and all renewal applications are eligible for scholarship.
- 5. The following changes have been made on NSP during 2020-21:
- i. The option for filling fee details (Admission Fee, Tuition Fee and Miscellaneous Fee) will not be provided to students during 2020-21. Instead, it must be filled by the Institutes. NSP team is making a provision for Institutes to enter course-wise fee (Admission Fee, Tuition Fee and Miscellaneous Fee) details in Institutes' profile section. During verification at Institute level, the fee in student application form will be auto populated using the details entered by Institutes in their profile. The Institutes can further edit the fee details for individual applications, based on various waivers given for fee components to specific students.
- ii. NSP team is making a new module of making payments through PFMS, wherein the Digital Signature Certificate (DSC) at Agency (State/UT) level will be applied at NSP, instead of PFMS. The detailed communication and User manual for this module shall be sent later.
- 6. It is, thus, incumbent upon this Ministry to initiate the process of inviting online applications through the State Government/UT Administration for the aforesaid Schemes, as per existing guidelines. The States/UTs should publicise the Schemes through advertisements in leading newspapers and other popular means in their respective State/UT to enable the minority students to avail the maximum benefits of these scholarship schemes. A copy of draft Advertisement for their use, as approved by MoMA during 2019-20, is at Annex- V. At the National level, Ministry of Minority Affairs will be issuing an advertisement.

- To increase publicity of the aforesaid three scholarship schemes for 7. minorities, efforts may also be made to place hoardings at District Collectorate Offices to promote the awareness for the minority students as well as Institution Registration on NSP portal, etc.
- All State Governments/UT Administrations are requested to take 8. necessary action as stipulated above along with the actions as mentioned in this Ministry's letters No.SS-18/6/2020-Scholarship-MoMA dated 09.07.2020 and 03.08.2020 for KYC registration of pending institutes and efforts to be made to increase the number of renewal applicants under Pre-Matric and Post Matric Scholarship Schemes and to ensure Aadhaar seeding/authentication of all online applications in their respective State/UT. The list of Institutes is also available in the State/UT login under the option "Institute Registration KYC Form Status" from where District-wise list of Institutes along with their KYC status can be readily downloaded.
- 9. Please acknowledge the receipt of this letter.

Yours faithfully,

Joint Secretary to the Government of India

Tel: 011-24364288

Copy to :-

1. Joint Secretary (DBT) (Shri Saurabh K Tiwari)

Cabinet Secretariat, 4th Floor, Shivaji Stadium, New Delhi.

2. The Principal Secretaries/Secretaries, In-charge Minority Welfare Department.

(All State Government/UT Administration)

- 3. Nodal Officer of States/UTs (Dealing with minority welfare Department).
- 4. Dy DG, NIC (NSP), NIC HQ, CGO Complex, New Delhi.
- 5. NIC Cell, MoMA for uploading in the website of the Ministry.

_State/UT-wise & Community-wise Physical distribution (for Fresh only) for the year 2020-21 under the scheme of Pre-matric Scholarship Scheme (as per Census 2011)

S.No	o. States/UTs	Muslim	Christian	Sikh	Buddhis	t Jain	Parsi	Total (Physical)
1	Andhra Pradesh	46659	971	.1 119	9 3	8 359	3	
2	Telangana	57028	478	397				
3	Arunachal Pradesh	347	537	2 42			0	
4	Assam	137003	1495	7 265	-	10	0	
5	Bihar	225245	165		-		0	100200
6	Chhattisgarh	6607	629				0	
7	Goa	1560	469	7 19			1	
8	Gujarat	75007	405	5 747			125	6305
9	Haryana	22852	646		-	-		87762
10	Himachal Pradesh	1923	162		-	0,0	1	40226
11	Jammu & Kashmir	109910	457		-		0	4142
12	Jharkhand	61501	18199		115	02	0	114856
13	Karnataka	101258	14659	-	1228		2	80925
14	Kerala	113836	78785		61	58	6	123168
15	Madhya Pradesh	61253	2736		2772		0	192789
16	Maharashtra	166404	13856		83787	17965	575	75980
17	Manipur	3077	15126		91	17903	575	285451
18	Meghalaya	1673	28390		127	8	0	18336
19	Mizoram	190	12269		1198		0	30237
20	Nagaland	628	22318	24	87	34	0	13666
21	Odisha	11696	14903	282	178	121	0	23091
22	Punjab	6870	4467	205321	426	578	0	27180
23	Rajasthan	79735	1237	11199	156	7980	0	217662
24	Sikkim	127	776	24	2145	4	1	100308
25	Tamil Nadu	54259	56682	187	144	1145	0	3076
26	Tripura	4054	2051	14	1609		2	112419
27	Uttar Pradesh	493701	4573	8255	2646	2736	0	7739
28	Uttarakhand	18048	485	3032	191	118	1	511912
29	West Bengal	316290	8449	815	3629	772	0	21874
30	Andaman & Nicobar	416	1039	16	4		4	329959
31	Chandigarh	660	112	1775	15	25	0	1475
32	Dadra & Nagar Haveli	166	66	3	8		0	2587
3	Daman & Diu	247	36	2		15	1	259
4]	Delhi	27693	1874	7320	3	4	1	293
5 I	Lakshadweep	799	4	0	237	2133	3	39260
6 I	Puducherry	969	1008	4	0	0	0	803
	Total:	2209691	356892	267262	108313	57112	0	2005

State/UT-wise & Community-wise Physical distribution (for Fresh only) for the year 2020-21 under the scheme of Post-matric Scholarship Scheme (as per Census 2011)

S.No	States/UTs	Muslim	Christian	Sikh	Buddhist	Jain	Parsi	Total (Physical)
1	Andhra Pradesh	7776	1619	20	6	60	0	9481
2	Telangana	9505	797	66	72	55	1	10496
3	Arunachal Pradesh	58	895	7	348	2	0	1310
4	Assam	22834	2493	44	118	55	0	25544
5	Bihar	37541	276	51	54	40	0	37962
6	Chhattisgarh	1101	1049	150	151	132	0	2583
7	Goa	260	783	3	2	2	0	1050
8	Gujarat	12501	676	125	65	1239	21	14627
9	Haryana	3809	108	2659	16	112	0	6704
10	Himachal Pradesh	320	27	171	168	4	0	690
11	Jammu & Kashmir	18318	76	502	241	5	0	
12	Jharkhand	10250	3033	153	19	32	0	19142
13	Karnataka	16876	2443	62	205	941	1	20528
14	Kerala	18973	13131	8	10	10	0	32132
15	Madhya Pradesh	10209	456	324	462	1212	1	12664
16	Maharashtra	27734	2309	477	13965	2994	96	47575
17	Manipur	513	2521	3	15	4	0	3056
18	Meghalaya	279	4732	7	21	1	0	5040
19	Mizoram	32	2045	1	200	1	0	2279
20	Nagaland	105	3720	4	14	6	0	3849
21	Odisha	1949	2484	47	30	20	0	4530
22	Punjab	1145	745	34220	71	96	0	36277
23	Rajasthan	13289	206	1866	26	1330	0	16717
24	Sikkim	21	129	4	358	1	0	513
25	Tamil Nadu	9043	9447	31	24	191	0	18736
26	Tripura	676	342	2	268	2	0	1290
27	Uttar Pradesh	82283	762	1376	441	456	0	85318
28	Uttarakhand	3008	81	505	32	20	0	3646
29	West Bengal	52715	1408	136	605	129	1	54994
30	Andaman & Nicobar	69	173	3	1	0	0	246
31	Chandigarh	110	19	296	2	4	0	431
32	Dadra & Nagar Haveli	28	11	0	1	3		
33	Daman & Diu	41	6	0	0	1	0	43
34	Delhi	4616	312	1220	39	355	0	48 6540
35	Lakshadweep	133	1	0	0	0	0	6542
36	Puducherry	162	168	1	1	3	0	134
	Total:	368282	59483	44544	18051	9518	121	335 499999

_State/UT-wise & Community-wise Physical distribution (for Fresh only) for the year 2020-21 under the scheme of Merit-cum-Means based Scholarship Scheme (as per Census 2011)

S.No	o. States/UTs	Muslim	Christian	Sikh	Buddhist	Jain	Parsi	Total
1	Andhra Pradesh	933	194	2	1	7		(Physic
2	Telangana	1141	96			7	0	11
3	Arunachal Pradesh	7	108	-	-	7	0	12
4	Assam	2740	299	5	42	0	0	1
5	Bihar	4505	33	6	14	7	0	30
6	Chhattisgarh	132	126	18	7	5	0	45
7	Goa	31	94	0	18	16	0	3
8	Gujarat	1500	81	15	0	0	0	1
9	Haryana	457	13	319	8	149	3	17
10	Himachal Pradesh	38	3		2	13	0	8
11	Jammu & Kashmir	2198	9	20	20	0	0	
12	Jharkhand	1230		60	29	1	0	229
13	Karnataka	2025	364	18	2	4	0	161
14	Kerala	2023	293	7	25	113	0	246
15	Madhya Pradesh		1576	1	1	1	0	385
16	Maharashtra	1225	55	39	55	145	0	151
17	Manipur	3328	277	57	1676	359	12	570
18	Meghalaya	62	303	0	2	0	0	36
19	Mizoram	33	568	1	3	0	0	60
20	Nagaland	4	245	0	24	0	0	27
21	Odisha	13	446	0	2	1	0	46:
	Punjab	234	298	6	4	2	0	54
	Rajasthan	137	89	4106	9	12	0	4353
_		1595	25	224	3	160	0	200
_	Sikkim	3	16	0	43	0	0	62
	Tamil Nadu	1085	1134	4	3	23	0	2249
-	Tripura	81	41	0	32	0	0	154
_	Uttar Pradesh	9874	91	165	53	55	0	10238
_	Uttarakhand	361	10	61	4	2	0	438
_	West Bengal	6326	169	16	73	15	0	6599
	Andaman & Nicobar	8	21	0	0	0	0	29
_	Chandigarh	13	2	35	0	1	0	51
	Dadra & Nagar Haveli	3	1	0	0	0		
3 [Daman & Diu	5	1	0	0		0	4
† D	Delhi	554	37	146	5	0	0	6
5 L	akshadweep	17	0	0	0	43	0	785
P	uducherry	19	20	0		0	0	17
	Total:	44194	7138	5344	0 2168	1141	15	39

Community-wise Physical distribution (for Fresh only) for the UTs of Jammu & Kashmir and Ladakh for the year 2020-21 under the Scheme of Pre-Matric Scholarship Scheme (as per Census 2011)

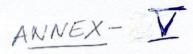
S.No.	UTs	Muslim	Christian	Sikh	Buddhist	Jain	Parsi	Toal
1	Jammu & Kashmir	108277	441	2984	49	30	0	111781
2	Ladakh	1633	16	29	1395	2	0	3075
	Total	109910	457	3013	1444	32	0	114856

Community-wise Physical distribution (for Fresh only) for the UTs of Jammu & Kashmir and Ladakh for the year 2020-21 under the Scheme of Post Matric Scholarship Scheme (as per Census 2011)

S.No.	UTs	Muslim	Christian	Sikh	Buddhist	Jain	Parsi	Toal
1	Jammu & Kashmir	18046	73	497	8	5	0	18629
2	Ladakh	272	3	5	233	0	0	513
	Total	18318	76	502	241	5	0	19142

Community-wise Physical distribution (for Fresh only) for the UTs of Jammu & Kashmir and Ladakh for the year 2020-21 under the Scheme of Merit-cum-Means based Scholarship Scheme (as per Census 2011)

S.No.	UTs	Muslim	Christian	Sikh	Buddhist	Jain	Parsi	Toal
1	Jammu & Kashmir	2165	9	59	1	1	0	2235
2	Ladakh	33	0	1	28	0	0	62
	Total	2198	9	60	29	1	0	2297





GOVERNMENT OF INDIA MINISTRY OF MINORITY AFFAIRS

ANNOUNCEMENT OF SCHOLARSHIP: 2019-20

(Pre-Matric, Post-Matric and Merit-cum-Means)

Ministry of Minority Affairs (MoMA) provides an opportunity to the students belonging to six Minority communities notified by the Government of India (Jain, Buddhist, Sikh, Zoroastrian (Parsis), Muslim and Christian) for availing scholarships under three scholarship schemes viz. Pre-Matric, Post-Matric and Merit-cum-Means based Scholarship for the year 2019-20. "The Department/Directorate of ______, Government of ______ invites applications for above scholarships, given by the Ministry of Minority Affairs, Government of India for the above schemes".

Timeline

Last Date for submission of online applications for fresh scholarship (first time applicant) and Renewal scholarship (applicant who has got scholarship during 2018-19) by students.

Pre-Matric Scholarship

15th October 2019

- i. Post-Matric Scholarship &
- ii. Merit-cum-Means based Scholarship

31st October 2019

Eligibility

Instructions

- The applicant should be the student of the notified minority communities (Jain, Buddhist, Sikh, Zoroastrian (Parsis), Muslim and Christian).
- The applicant should be pursuing studies in India in Government or recognized Private University/Institute/College/School.
- The course being pursued should be of Minimum one year duration.
- The applicant should have secured 50% marks in the last annual Board/Class examination.

For Applicants

- Applicants are advised to apply online against any one of the scholarship schemes on the
 website of National Scholarship Portal at- www.scholarships.gov.in (a link to the site is also
 available at- www.minorityaffairs.gov.in) or Mobile App- National Scholarships (NSP).
- Detailed 'Instructions' for filling in online application and 'Frequently Asked Questions (FAQs)'
 are available on the National Scholarship Portal homepage.
- Applicant is advised to give only that bank account details which remains in active mode or compliant as per bank's instructions so that payment of Scholarship does not fail.

For Universities/Institutes/Colleges/Schools

 All Universities/Institutes/Colleges/Schools, where a minority student is studying, should get themselves registered (if not done earlier) on National Scholarship Portal by 15th July, 2019.

For detailed information - Visit the website of Ministry of Minority Affairs, i.e. www.minorityaffairs.gov.in. Samadhaan Helpline (Toll Free) - 1800-11-2001 (Timing 9:00 AM to 5:30 PM, Monday to Friday, except holidays).



छात्रवृत्ति की घोषणा : 2019-20

(मैद्रिक-पूर्व, मैद्रिकोत्तर और मेरिट-सह-साधन आधारित)

अल्पसंख्यक कार्य मंत्रालय (एमओएमए) वर्ष 2019-20 के लिए तीन छात्रवृत्ति योजनाओं अर्थात मैट्रिक-पूर्व, मैट्रिकोत्तर और मेरिट-सह-साधन आधारित छात्रवृत्ति के अंतर्गत छात्रवृत्तियों का लाभ लेने के लिए भारत सरकार द्वारा अधिसूचित छः अल्पसंख्यक समुदायों (जैन, बौद्ध, सिक्ख, पारसी, मुस्लिम, ईसाई) से संबंधित छात्रों को अवसर प्रदान करता है। ''......सरकार उपर्युक्त योजनाओं के लिए अल्पसंख्यक कार्य मंत्रालय, भारत सरकार द्वारा दी गई उपर्युक्त छात्रवृत्तियों के लिए आवेदन आमंत्रित करता है।"

समय-सीम

छात्रों द्वारा नई छात्रवृत्ति (पहली बार आवेदक) तथा नवीकरण छात्रवृति (वह आवेदक जिसने 2018-19 के दौरान छात्रवृत्ति प्राप्त की) हेतु ऑनलाइन आवेदन प्रस्तुत करने की अंतिम तारीख

मैट्रिक-पूर्व छात्रवृत्ति

15 अवत्बर 2019

i. मैट्रिकोत्तर छात्रवृत्ति एवं ii. मेरिट—सह—साधन आधारित छात्रवृति

31 अक्तूबर 2019

UEGI

निर्देश

- आवेदक अधिसूचित अल्पसंख्यक समुदायों (जैन, बौद्ध, सिक्ख, पारसी, मुस्लिम, ईसाई) का विद्यार्थी हो।
- वह भारत में सरकारी या निजी विश्वविद्यालयों/संस्थानों/महाविद्यालयों/विद्यालयों में अध्ययन कर रहा हो।
- अध्ययन किया जा रहा पाठ्यक्रम न्यूनतम एक वर्ष की अवधि का हो।
- आवेदक ने पिछले वार्षिक बोर्ड/कक्षा की परीक्षा में 50% अंक प्राप्त किए हों।

आवेदकों के लिए

- आवेदकों को परामर्श दिया जाता है कि वे राष्ट्रीय छात्रवृत्ति पोर्टल वेबसाइट— www.scholarships.gov.in (इस साइट का लिंक www.minorityaffairs.gov.in पर भी उपलब्ध है) या मोबाइल ऐप-National Scholarship (NSP) पर छात्रवृत्ति योजनाओं में से किसी एक के लिए ऑनलाइन आवेदन करें।
- ऑनलाइन आवेदन भरने के लिए विस्तृत 'निर्देश' और 'बार—बार पूछे जाने वाले प्रश्न (एफएक्यू)' राष्ट्रीय छात्रवृत्ति पोर्टल के होम पेज पर उपलब्ध हैं।
- आवेदक को परामर्श दिया जाता है कि केवल वही बैंक खाता विवरण दें जो सक्रिय मोड में है या बैंक के निर्देशों के अनुसार हो ताकि छात्रवृत्ति का भुगतान विफल न हो।

विश्वविद्यालयों/संस्थानों/महाविद्यालयों/विद्यालयों के लिए

• सभी विश्वविद्यालयों/संस्थानों/महाविद्यालयों/विद्यालयों, जहां कोई अल्पसंख्यक छात्र पढ़ रहा है, को 15 जुलाई, 2019 तक राष्ट्रीय छात्रवृत्ति पोर्टल पर स्वयं को पंजीकृत करवाना चाहिए (यदि उन्होंने ऐसा पहले नहीं किया है)।

विस्तृत जानकारी के लिए **अल्पसंख्यक कार्य मंत्रालय** की वेबसाइट www.minorityaffairs.gov.in पर जाएं। समाधान हेल्पलाइन (टोल फ्री) : 1800-11-2001 (समय सुबह 9:00 बजे से साय 5:30 बजे तक, सोमवार से शुक्रवार, छुट्टी का दिन छोड़कर)।



GUIDELINES

POST MATRIC SCHOLARSHIPS TO THE STUDENTS BELONGING TO SCHEDULED CASTES FOR STUDIES IN INDIA

(2020-2021 to 2025-26)

GOVERNMENT OF INDIA

MINISTRY OF SOCIAL JUSTICE &

EMPOWERMENT

Department of Social Justice & Empowerment

(March, 2021)

SCHEME OF POST MATRIC SCHOLARSHIPS
TO THE STUDENTS BELONGING TO SCHEDULED CASTES FOR

STUDIES IN INDIA (PMS-SC) (With effect from 2020-2021)

1. Objective

1.1 The objective of the scheme is to appreciably increase the Gross Enrolment Ratio of SC students in higher education with a focus on those from the poorest households, by providing financial assistance at post-matriculation or postsecondary stage to enable them to complete their education.

2. Scope

- 2.1 These scholarships are available for studies in India only and the awardees are selected by the State Government/Union Territory to which the applicant actually belongs (i.e. the State/UT in which permanently settled or domiciled, as per the terms of domicile decided by the State).
- **2.2** This is applicable to all the students who are currently beneficiaries of the scheme as well as fresh admissions.

3. Definitions

- a) "Group 1: Degree and Post Graduate level professional courses" shall mean: all Professional courses in Medicine, Engineering, Technology, Planning, Architecture, Design, Fashion Technology, Agriculture, Veterinary & Allied Sciences, Management, Business Finance /Administration, Computer Science/ Applications (ii) Post Graduate Diploma courses in various branches of Management & Medicine(iii) C.A./I.C.W.A./C.S./I.C.F.A. etc. (iv) M.Phil., Ph.D. and Post-Doctoral Programmes (D.Lit., D.Sc. etc.) of Group I, Group II and Group III courses.(v) L.L.B, Integrated L.L.B, L.L.M
- b) "Group 2: Other Professional Courses leading to Degree, Diploma, Certificate" shall mean all Professional Courses leading to Degree, M Ed. / M. Pharma., Diploma, Certificate in areas like Pharmacy (B Pharma.), Nursing(B Nursing), BFS, other paramedical branches like rehabilitation, diagnostics etc., Mass Communication, Hotel Management & Catering, Travel/Tourism/Hospitality Management, Interior Decoration, Nutrition& Dietetics, Commercial Art, Financial Services (e.g. Banking, Insurance, Taxation etc.) for which entrance qualification is minimum Sr. Secondary (10+2) and

Vocational stream, ITI courses and Polytechnic where entrance qualification is Class XII or above.

- c) "Group 3: Graduate and Post Graduate course" shall mean: courses not covered under Group 1& Group 2 e.g. B.A / B.Sc. / B.Com etc. M.A/ M. Sc./ M.Com etc.
- d) "Group 4: All post-matriculation (Post Class X level) non-degree courses" shall mean: All post-matriculation level non-degree courses for which entrance qualification is High School (Class X), e.g. Senior secondary certificate (class XI and XII); both general and vocational stream, ITI courses, 3 year diploma courses in Polytechnics, etc.

Note: The list of courses in various groups is indicative and States/UTs may add courses as per laid down standard in the State/UT.

- e) "Compulsory non-refundable fees" shall mean: fee payable for enrolment/registration, tuition, games, Union, Library, Magazine, Medical Examination and such other fees compulsorily payable by the scholar to the institution or University/ Board, but does not include Refundable deposits like caution money, security deposit will, however, be excluded.
- f) "Demand" for a year indicates the total fund requirement for release of scholarship to all eligible students under the scheme as per the entitlements for that particular year.
- g) "Freeship Card" shall mean: A card issued by the State Govt./UT Administration that entitles a student eligible for scholarship under this Scheme, to take admission in an institution, without pre-payment of tuition fee and hostel fee.

4. Eligibility of Educational Institutions

- **4.1** Only such educational Institutions which maintain the laid down academic standards shall be covered under the scheme. The following conditions regarding the courses offered, performance of the institution, Aadhaar based attendance system are also required to be adhered to by the Institutions/Universities/Colleges in order to be eligible under the scheme:
- i. Only Institutions/Colleges with the 'AISHE Code'/UDISE' Code' shall be eligible for the scholarship scheme. Based on the AISHE/UDISE-Code of the institution, all details of the institution such as - registration, affiliation and accreditation, courses being offered and number of seats approved for each course - will be pulled from the AISHE/UDISE server on to the scholarship portal automatically.

- All participating higher education institutions shall get NAAC/NBA accreditation before 2024, for continuation in the scheme from 2025-26 onwards.
- iii. The scholarship benefits shall be linked with Aadhaar based attendance system. Therefore, the college/institution will maintain Aadhaar based attendance on a daily basis and will submit attendance details on the portal.
- iv. The institutions will submit half-yearly self-audited reports to the State Governments in a prescribed format which shall be separately issued.
- v. The institutions should be willing to honour the FREESHIP CARD issued by the State/District Authority through the scholarship portal and admit the student without insisting on pre-payment of the college/tuition fee or hostel fee. This would be paid by the student on release of the scholarship amount by the Government as per the provisions of this scheme. In this regard, the State Governments will coordinate with the institutions located in their respective States.
- **4.2** Scholarships will be given for the study of all recognized post-matriculation or post-secondary courses (Intermediate/Senior Secondary, Diploma, long-term Vocational Training Certificate, Graduate, Post Graduate courses etc.) pursued in recognized Institutions/ Universities/ Colleges falling in any of the following 9 categories:
 - i. Institutions of National Importance;
 - Central University/ State University/ Autonomous colleges recognized by UGC and Universities /Colleges recognized under section 2(f) of UGC Act;
 - iii. Deemed Universities;
 - All Private Universities recognized by State/Centre;
 - Private Professional Institutions affiliated to a recognized Central/State University and covered by a Fee Fixation Committee as mandated by Supreme Court;
 - vi. Recognized schools/colleges for Classes XI and class XII;
 - vii. Diploma granting Institutions as recognized by State/UT Governments;
 - viii. Vocational Training Institutes affiliated to National Council of Vocational Training (NCVT);
 - ix. Institutions affiliated/ approved by the appropriate bodies like NMC/AICTE
 etc. or any regulatory body established by State/UT/Centre.

Provided that where a particular number of seats for a particular course have been recognized / authorized by the concerned regulatory authority, the scholarships shall be restricted to those numbers and courses.

5. Conditions of Eligibility of Students

- 5.1 The scholarships are open to Nationals of India only.
- **5.2** Only those candidates who belong to Scheduled Castes so specified in relation to the State/Union Territory to which the applicant actually belongs /domiciled as determined by the State/UT and who have passed the Matriculation or Higher Secondary or any higher examination of a recognized University or Board of Secondary Education will be eligible.
- 5.3 Scholarships will be paid to the students whose parents'/guardians' income from all sources does not exceed Rs. 2,50,000/- (Rupees Two lakh Fifty thousand only) during the last Financial Year. Income certificate is required to be taken once only i.e. at the time of admission only to courses which are continuing for more than one year. The income certificate shall be issued by the Authority as decided by the State Government.
- **5.4** The ceiling on age limit for admission as regular student in different classes should be decided by concerned Institutions.
- **5.5** Candidates who, after passing one stage of education are studying in the same stage of education in a different subject e.g. Intermediate Science after Intermediate Arts or B.Com after B.A. or M.A in one subject after M.A in other subjects will not be eligible.
- 5.6 Students, who pursue their studies through correspondence/online courses, are also eligible. The term correspondence includes distant and continuous education for courses in Central/ State Universities only. Non-refundable fees shall be paid and no academic allowance will be paid.
- **5.7** All the children of any parent/guardian will be entitled to receive benefits of the scheme.
- 5.8 A scholarship holder under this scheme will not hold any other scholarship/stipend. If awarded any other scholarship/stipend, the student can exercise his/her option for either of the two scholarships/stipends, whichever is more beneficial to him/her, and should inform the awarding authority through the Head of the Institution about the option made. No scholarship will be paid to the students under this scheme from the date he/she accepts another scholarship/stipend. The student can however, accept free lodging or a grant or ad-hoc monetary help from the State Government or any other source for the purchase of

books, equipment or for meeting the expenses on board and lodging in addition to the scholarship amount paid under this scheme.

- **5.9** All seats filled through arbitrary and non-transparent processes (including management quota, NRI quota, spot admissions etc.) without following the merit criteria as decided by the State Government are not eligible for these scholarships. The fees claimed against management quota seats, spot admission seat in any Institution /University will not be reimbursed. In case of any contradiction on the classification of seats or non-clarity on the classification of seats in the State/UT, the following criteria may be followed:
 - i) If there is no arbitrariness/ discretion in the admission process and the fee for the course is fixed by the Fee Fixation/Fee Rationalization committee set up by the competent authority, the said seats may not be considered as the Management Quota Seats. However, the State Governments may satisfy themselves of the following before release of scholarships:
 - i. That the applicants claiming the scholarship have been admitted through a transparent process which involved calling of applications through advertisements, preparation of ranks, selection of candidates on merit list, and publication of selection list and others as deemed fit by the State Government;
 - That the fees for courses are duly approved by the Fee Fixation/Fee Rationalization Committee set up by the competent authority.
- **5.10** Students shall be encouraged to have Aadhaar linked Bank accounts to facilitate payments through the Aadhaar Payment Bridge.

6. Role of the State Governments

6.1 Although many SC students have availed benefits under this scheme and have occupied high positions in the society, still the Gross Enrolment Ratio (GER) of SCs in higher education (23.0%) lags behind the national average (27.0%). It is the endeavour of the Government to raise the GER of SCs in higher education from 23.0 % to the national average in the next five years. Similarly, the GER in Senior Secondary education of SCs has to increase from the current 56% to the national average in the next five years. Towards this end, special focus of the implementing agencies is required to achieve the goal.

- 6.2 All the SC students with annual income of up to Rs 2.50 lakh per annum would be eligible under the scheme. However, the State Government will additionally make special efforts to identify the poorest households from various sources and enroll the eligible students under the scheme in a mission mode. Further, these students would be monitored on regular basis so that they continue with their studies. Such students shall include (i) students from SC households with three or more deprivations as per SECC-2011 (ii) students from SC households where one or both the parents are illiterate and (iii) the students who have passed 10th standard from a State Government/ Municipality/Local Body school. In this regard, States/UTs will launch special campaigns to identify and cover such students.
- 6.3 States/UTs may adopt methodology suitable to the local conditions for identification of such students e.g. SC majority districts/blocks/villages may be taken first for identification of poorest students or students leaving class 10thor 12th class may be tracked in association with the education department or data emanating from other Central/State schemes indicating the dropouts rates or other sources as deemed fit. Every State Government shall undertake a campaign every year in March/April to identify such students and mentor them to enrol and avail scholarships. Such students will be helped for identification of courses also as per their skills.
- 6.4 Awareness drive shall be undertaken by the State Governments/UTs about the scheme through the Gram Panchayats Notice Boards, school committees, and discussions in the parent-teacher association meetings and other public awareness measures, in order to extend its coverage and also minimize any misuse by unscrupulous elements.
- 6.5 The States are required to take up identification of the students for fresh enrolment by taking up systematic drive covering all the higher secondary schools and encouraging the pupils who have dropped out after Class 12th to come back to higher education.
- 6.6 It is essential that the fresh enrolments to the extent possible are made in the courses which are having employment potential. For this purpose, the State may do an exercise in consultation with the Higher Education Department of the State Government, and the State Skill Mission for identifying courses which would improve the employment potential of the students. It is strongly advised that fresh enrolment may be made in these courses. Such skill courses should be long term courses with periodicity of at least 1 year and conducted by the institutions as per Para 4 of the scheme guidelines.
- 6.7. State Government will ensure that the beneficiary, at the time of admission, applies for the scholarship also. In this regard, the State Government may open facilitation centers

or nominate a nodal officer in the educational institutions so that the entry into the student database for renewals and fresh admissions can be done in a stipulated timeframe.

- 6.8 The State Governments shall put in place a scholarship portal that has all features as prescribed in para 13 of these guidelines and share the data on a real-time basis with the Central portal.
- 6.9 The State/Central Government shall have robust monitoring systems, including field inspections, social audits, data analytics etc. so that timely payments are made to eligible beneficiaries.
- 6.10 States/UTs shall ensure that Fee Rationalization/Fixation Committees are set up for all courses.

7. Components of the Scholarship

- 7.1 The scholarship includes the following components for the complete duration of the course:-
 - Compulsory non-refundable fees including tuition fee, as fixed by the Fee Fixation/Rationalization Committee of the State Government
 - ii. Academic allowance

Category of courses	Yearly (in Rs)			
Category of Courses	Hostellers	Day Scholars		
Group 1: Degree and Post Graduate level professional courses	13500	7000		
Group 2: Other Professional Courses leading to Degree, Diploma, Certificate	9500	6500		
Group 3: Graduate and Post Graduate courses not covered under Group I & Group II	6000	3000		
Group 4: All post-matriculation (Post Class X level) non-degree courses	4000	2500		

- Note 1. Ten percent extra allowances shall be provided for Divyang students.
- Note 2. Students pursuing C.A. /I.C.W.A. /C.S. /I.C.F.A. shall be treated as day scholars for the purpose of academic allowance. Students studying through correspondence/online courses shall not be eligible for academic allowance.
- Note 3. The academic allowance as above shall be applicable from the year 2021-22. For the year 2020-21 the allowances as applicable under the earlier guidelines shall apply.

- 7.3 The Academic Allowance will be linked with the Consumer Price Index Number for Industrial workers. The Annual increment will be applicable w.e.f. April of each year and will be based on Index for the period January-December of the preceding year. The first revision would be applicable w.e.f. April, 2022 and in this regard Department will issue separate orders on Annual basis.
- 7.4 The State Governments may, if they so decide, top up the academic allowance from their own resources.

8. Freeship Card and process for issue

- 8.1 All eligible students shall be entitled to take admission in the institutions without prepayment of tuition fees and hostel fees as per the Scheme Guidelines. To enable this, a FREESHIP CARD will be issued by the State Government to the eligible students, as per procedure detailed below. This Freeship card shall make the student eligible to study in the institution without pre-payment of the fees, and on the condition that as and when amount is released to the student's account, the institution would be intimated to collect the same from the student.
- 8.2 The student shall, well before the expected date of admission, register for issuance of a Freeship Card on the respective scholarship portal giving the details like the Aadhaar number, the name of the course in which he/she wants to take admission (e.g. MBBS, B.Sc., Class XI etc.) and an undertaking that the institution's charges would be paid within 7 working days from the date of receipt of the scholarship amount in his/her account. For the purpose of registration of Freeship Card, the portals shall remain open throughout the year.
- 8.3 The verification of the income, caste and merit details should be automatically done from the databases which are linked online for instant verification. The process should be entirely paperless. Until the above system is brought into effect, the documents may be scanned and uploaded which include: passport size photograph, copy of each of the certificates for diploma, degree etc. in respect of all examinations passed, Caste certificate duly signed by the authorized officer, valid Income certificate issued by the competent authority as prescribed by the State Govt. etc.
- 8.4 After the registration on the Portal, if the student is found eligible, all States/UTs will complete the verification process within 30 days from the receipt of the registration request from the students and issue the Freeship Card through the IT portal, mentioning the course

for which application is made so that the eligible students are not denied admissions due to delay in depositing tuition fees. It should be possible for the student to download the Free Ship Card from the portal itself. Once complete digitization of all the required certificates is done, such Freeship Card shall be automatically generated immediately on registration, if the student is found eligible.

- 8.5 The Freeship Card shall contain the details given in Annexure-1, and shall be digitally signed. For the purpose of admission, the Freeship card will remain valid for period of one year from the date of issue.
- 8.6 If a student wants to change his/her course before taking admission in an institution, he can do so by logging on IT portal and a fresh Freeship Card shall be issued automatically for all eligible students.
- 8.7 In case of renewal students, there shall be no need for fresh registration for the Freeship card and a card once issued to him/her shall be valid for the entire duration of the course.

9. Application for Scholarship and Verification

- 9.1 **Application-on-the-day-of-admission**: The institutions shall ensure that all students admitted to their institution and having Freeship Cards issued as detailed in para 8 of these Guidelines, apply on the IT portal for the scholarship **on the same day as the date of admission into the institution.**
- 9.2 On the day of admission itself, the institution shall verify on the scholarship portal that the student has taken admission in the institution with the same course as mentioned on the Free ship card and is now a bonafide student of the institution.
- 9.3. In case of renewal students, the student shall be auto-renewed based on the attendance and confirmation from the institution of the student having been promoted to the next class and having joined back the same course as hosteller/day scholar, as the case may be.

10. Funding Pattern of the Scheme

10.1 There will be a 60: 40 sharing ratio between the Centre and States (90:10 in case of North Eastern States) of the average demand for the scheme for three year period 2017-18 to 2019-20 (to be considered as the base period), with a 5% overall annual increase each

year in the Central assistance for all States put together in absolute terms w.r.t. base period. The above shall be applicable from 2020-21 onwards and the scheme will be continued upto the financial year 2025-26.

- 10.2 Thus, for the purpose of determining the demand for the year 2020-21, the average demand of 2017-18 to 2019-20, or the actual demand for 2020-21, whichever is lesser, will be considered for each State/UT. For subsequent years i.e. 2021-22 & onwards, the Central assistance for all States put together will be limited by a 5% annual increase over the average demand for the scheme for the base period of 2017-18 to 2019-20, which shall be ensured by the Project Appraisal Committee (PAC) while appraising the States' Annual Action Plans. The Ministry will have the flexibility of adjusting the allocation of funds between the States subject to the total allocation approved, without disrupting the 60:40 sharing ratio between the Centre and the States.
- 10.3 If the total fund requirement is over and above the annual 5% limit, the central share will be limited to that and the additional requirement of funds, if any, shall be met by the State Governments from their own resources.
- 10.3. All the State Governments and Union Territory Administrations implementing the scheme will maintain the data of all the beneficiaries on their online portal and will distinctly mention the amount of scholarship under various components as mentioned in the Scheme.

11. Payment Mechanism

- 11.1 The entire scholarship amount both from the State and Central Government including the tuition fees, academic allowance and any other admissible allowance will be paid directly into the account of the students **ONLY through DBT** preferably through an Aadhaar Based Payment System (Aadhaar Payment Bridge) from 2021-22. The States shall preferably release the payments through PFMS System so that the accounts of the students are not required to be validated again.
- 11.2 Starting from 2021-22, the Central share in the scheme would also be released on DBT mode directly into the bank accounts of the students, after ensuring that the concerned State Government has released their share.
- 11.3 All the States/UTs/Centre would adhere to the following timelines for processing of the applications and release of scholarship amounts:

- The scholarship portals would remain open throughout the year so that all eligible students can register for the Freeship Card and apply for the scholarships.
- Disbursal of scholarships for all applications (fresh/renewals) shall be made in one instalment as per the following schedule:

Dates of receiving of	Date by which State share	Date by which Central share (60%;
applications	(40%; 10% in case of NE	90% in case of NE States) should
	States) should be released	be released
From 1 st April to 31 st July	15 th August	30 th August
From 1 st August to 30 th November	30 th December	26 th January
From 1 st December to 31 st January*	28 th February	15 th March
From 1 st February to 31 st March*	With 75 days of application	Within 90 days of application

^{*}Portal shall remain open only for submission of applications for scholarships for courses where admission is after November.

- 11.4 There shall be no delays in payment of the scholarships. For this purpose the State shall ensure that their installments are disbursed to the students by the timelines defined in previous para so that the Central share can also be released in time.
- 11.5 The Ministry of Social Justice vide notification number 428 dated Feb,16,2017 has notified Aadhaar as identity document under Section 7 of Aadhaar Act 2016 for all Scholarship Schemes w.e.f. 16th February 2017.
- 11.6 The authentication through Aadhaar would be compulsory at the time of renewals, if not provided earlier at the time of admission.

12. Duration and Renewal of Awards

- 12.1 The award once made will be payable up to the completion of the course subject to satisfactory academic performance and attendance of 75% in every academic year. The attendance will be verified through Aadhaar based attendance System.
- 12.2 If a scholar is unable to appear in the annual examination owing to illness, the award may be renewed subject to production of medical certificate from prescribed authority and acceptance of the same by institution /college.
- 12.3 If, according to the Regulations of a University/Institution, a student is promoted to the next higher class even though he/she may not have actually passed in lower class and is

required to take examination of the junior class again after sometime, he/she will be entitled to scholarship for the class to which he/she is promoted if the student is otherwise eligible for scholarship. Further, in case a student fails in any class and then again joins the same class as a regular student, he/she will be eligible for scholarship for one additional year or the actual period, .whichever is lower.

13. IT Framework

- 13.1. The scheme shall be run on an online platform with robust cyber security measures that would assure transparency, accountability, efficiency, and timely delivery of the assistance without any delays. The National Scholarship Portal (NSP) would be suitably modified for this purpose.
- 13.2. If any State is already a running online portal that fulfils all the laid down parameters, they can continue with it, but share the data on real-time basis to the National Scholarship Portal or any other portal as specified by the Department of Social Justice & Empowerment in due course through instructions for enabling constant monitoring. Therefore, all States/UTs implementing the scheme will migrate to online processing of disbursal of scholarships, where not already done. The scholarship portal should mandatorily have the following features:
 - a) The IT portal shall be integrated with the AISHE/UDISE portal for pulling the data about the institution in which the student has taken admission.
 - b) At the time of registration for Freeship Card, every student should provide an Aadhaar ID/Aadhaar EID and other alternative form of ID as per this Ministry's notification no. 428 dated 16.02.2017 which will enable elimination of duplication and false claims. The Aadhaar authentication is mandatory in case of renewals, if not provided at the time of admission. The Aadhaar number entered by the students should go through demo-auth on real-time basis before allowing entry into the registration portal.
 - c) The States shall undertake fool-proof verification of the eligibility, caste status, Aadhaar identification and bank account details on the online portal.
 - d) There shall be no upload of any documents or any certificates into the system. All data should be auto-verified by linking databases through digilocker or any such

- mechanism, such as (i) school boards' results, including the CBSE/ICSE along with the certificates maintained by them; (ii) database of income certificates, domicile and caste certificates issued by State/District Administration and (iii) databases maintained by the Universities and Colleges, using Aadhaar number as the link.
- e) All verification process of the students should be done using the above authenticated databases automatically using the digital process with little or no manual intervention. There should be no system of verification by the institutions or even the district level officers. Till such time such a system is put in place, the manual verification shall be completed within 30 days from the date of application, with a provision for 'presumed approval' if the same is not completed within 30 days.
- f) A suitable system will be put in place for taking Aadhaar based attendance system which is non-intrusive and automatic. Till such a system is finalized by the Central Govt., the institution shall upload the attendance of the scholarship holder every month in the Attendance module that would be developed in the IT system.
- g) There shall be no system of calling for the bank account details of the students and authenticating it. All payments should preferably go through Aadhaar Based Payment System (APB – Aadhaar Payment Bridge) after checking the Aadhaar number with the NPCI mapper.
- h) The renewals should be automatic based on promotion to the next class and having the required attendance, subject to confirmation of the student having joined back the same course as hosteller/day scholar, as the case may be. There should not be any requirement for the student to apply for renewals.
- A performance module to monitor the progress of student as well as performance of the institution should be suitably designed and incorporated.
- j) Apart from this, the States shall maintain a complete database of the beneficiaries under various other scholarship schemes to ensure de-duplication of the beneficiaries.
- k) The portal shall incorporate an online grievance redressal mechanism linking all the authorities responsible for implementation on the scholarship portal.
- I) There shall be a provision indicating the students of the poorest households, as per the parameters provided under the Scheme, selected for scholarship.
- m) The portal will make arrangements so that the students, once declared blacklisted, may not be able to apply for scholarship again.

14. Annual Action Plan

- 14.1 Every participating State/UT, on or before 28th February of the preceding year, will prepare a State level Annual Plan for the PMS-SC scheme. In case the State has any other initiative on similar lines to PMS-SC, this may be mentioned separately in the Action Plan. The Action Plan should give clearly the targets, eligibility, proposed coverage separately for poorest households, processes for identification, identification of courses having employment potential, systems for monitoring etc.
- 14.2 The Department will constitute an Project Appraisal Committee to appraise and approve the Annual Action Plans. These plans would be appraised at the Centre and the outlay for each State would be finalized before 15th April, of every year as per the annual increase indicated under the funding pattern. The constitution of the committee will be informed through separate instructions.

15. Performance of the States/UTs

- 15.1 The performance of the States/UTs would be measured annually on certain parameters like (i) payments as per the given time schedule (ii) coverage from the poorest households (iii) academic outcomes of the scholarship-holders (iv) Implementation of Aadhaar based attendance (v) Digitization of various certificates required for determining eligibility etc.
- 15.2. The States/UTs would be ranked on the above parameters and top performing States will be awarded. The details in this regard will be prepared after consultations, and will be shared through instructions in due course.

Announcement of the Scheme by States/UTs

16.1 All the State Governments/UT Administrations will announce starting from April, the details of the Scheme and invite applications by issuing an advertisement in the leading newspapers of the State and through their respective websites/ Scholarship portals and other modes of media. The applicant should submit the completed application to the prescribed authority on the portal specified for this purpose before the last date prescribed for receipt of applications.

17. Process of Registration and Application for the student

- 17.1 The student shall, well before the expected date of admission, register on the online on scholarship portal for issue of a Freeship Card as detailed in Para 8.2 of these Guidelines.
- 17.2 On admission to the institution to a course mentioned in the Freeship Card, the student shall apply, on the day of the admission itself, for scholarship, giving details of the Freeship card and the course and institution admitted to.
- 17.3 Students continuing their courses for which they have already been sanctioned scholarship in the previous year, i.e. renewal students, shall, be automatically renewed for scholarship as detailed in para 8.7.

18. Evaluation/Social Audit and follow up action

- 18.1. There shall be thorough evaluation of the outcomes of the scheme in regular intervals to ascertain the effectiveness of scheme implementation and for tracking the progress of the students. This may include conduct of social audits once a year, annual third-party evaluation, and half-yearly self-audited reports from each institution.
- 18.2. The social audits are to be conducted by the Social Audit Units of the State Governments formed by the Ministry of Rural Development, Govt. of India duly meeting the cost from the administrative cost of the scheme.
- 18.3. The State Government shall also set up a robust monitoring mechanism for monitoring the academic progress of the students enrolled to the scheme.
- 18.4. The students who are found to be lagging behind should be provided remedial coaching so that their academic outcome shall not be less than the average academic outcomes. The State Action Plan should contain clear provisions for this.
- 18.5. In order to ensure proper accountability, physical verifications at various levels viz. Block/District/State levels shall be done by the States/UTs covering at least 10% of the institutions/students, chosen randomly through an algorithm. All private institutions offering courses at the level of graduation or above shall, however, be mandatorily inspected annually.

19. Administrative Charges

- 19.1. The administrative cost for administration, monitoring and evaluation shall be limited to 1% of the annual outlay.
- 19.2. Each State/UT shall project the requirement of funds for undertaking the monitoring of the implementation, in its Annual Action Plan. In case, funds are required for Book,

these may be indicated under the Administrative charges. This would be considered by the PAC, ensuring that the total outflow on this count does not exceed 1% of the annual outlay. 19.3. The PAC shall give first priority in approving administrative charges for development of IT infrastructure, setting up of Technical Support Group cum Project Monitoring Unit at the Central/State level and social audits.

20. Mechanism for redressal of grievances

- 20.1. There shall be an online grievance redressal mechanism linking all the authorities responsible for implementation on the scholarship portal.
- 20.2. The student shall be able to lodge a grievance either through the portal or by a mobile app.
- 20.3. Every institution shall have a Grievance Redressal Officer (GRO) who is responsible for entertaining the grievances and resolving them by following up with the appropriate authority.
- 20.4. The non-resolution of the grievance at the institution level in a given time frame shall automatically be escalated to the district and later to the State level for resolution.

21. Other Conditions for the Award

- 21.1. If a student is found to have obtained a scholarship by false statements, his/ her scholarship will be cancelled forthwith and the amount of the scholarship paid will be recovered, at the discretion of the concerned State Government. The student concerned will be blacklisted and debarred for scholarship in any scheme forever.
- 21.2. A scholarship awarded may be cancelled if the scholar changes the subject of the course of study for which the scholarship was originally awarded or changes the institution of study, without prior approval of the State Government. The Head of the Institution shall report such cases to the State which will stop payment of the scholarship money. The amount already paid may also be recovered at the discretion of the State Government.
- 21.3. A scholar is liable to refund the scholarship amount at the discretion of the State Government, if during the course of the year, the studies for which the scholarship has been awarded, is discontinued by him/her.
- 21.4. The provisions of this scheme can be changed at any time at the discretion of the Government of India.

Annexure-I

The following important parameters should be contained in the FREE SHIP CARD

Name of the Student
Student's ID on the portal
Fathers' Name-
Aadhaar Card Number-
Caste
Date of Birth
Annual Family income
Domicile State-
Address of the Student
Course (in which admission is sought)-
Duration of Course-
Class (presently studying)-
Class (Last class previously studied)-
Major provisions of the scheme
Student's undertaking to reimburse the amount to institution within 7 days after receipt of scholarship









Fees Structure for the Academic Year 2020-2021

GENERAL FEE STRUCTURE									
BRANCH	Tuition Fee	College Fee	Total						
B.E – Mech/Civil/ECE	65,500	20,500	86,000						
B.E – Computer Science	1,00,000	20,500	1,20,500						
B.Arch	1,25,000	25,500	1,50,500						
M.Tech	65,000	20,500	85,500						
Diploma	35,000	5,000	40,000						

FEE STRUCTURE AFTER COVID CONCESSION(*) (INCL OF TUITION & ADMISSION CHARGES)										
Year	1st Year	2nd year	3rd Year	4th Year	5th Year					
B.E – Mech/Civil/ECE	53,250	53,250	69,625	69,625	-					
B.E – Computer Science	70,500	70,500	95,500	95,500	-					
B.Arch	88,000	88,000	1,19,250	1,19,250	1,19,250					
M.Tech	53,000	53,000	-	-	-					
Diploma	22,500	22,500	31,250	_	-					

Note:

- Transportation / Hostel Fees Extra.
- Covid Concession offer(*): 50% concession on tuition fee for 1st and 2nd year. 25% concession on tuition fee for 3rd, 4th year and 5th year.
- ▶ Hostel Charges: Rs. 23,000/- for Triple Sharing, Rs.40,000/- for Double Sharing

Mangalore. 57

- > Hostel & mess maintenance charges: Rs.5,000/-
- Mess charges is by dividing system, i.e. the total expenditure incurred for the complete month will be divided by number of students residing in the hostel.

For admissions please contact:

Beary **Bearys Institute of Technology:**

Near Mangalore University Lands End, Innoli Mangalore 574153

Mobile No: 9900066888/973945920 Email: admissions@bitmangalore.edu.in City Office: Bearys Valencia

PRINCIPAL Bearys Institute of Technology

Jeppu Seminary Road, Valencia NOWLEDGE CAMPUS Mangalore - 575002 Mangalore - 575002 Near Mangalore University, Innoli,

Mobile No: 9900066888 MANGALORE - 574 199

Email: education@bearysgroup.com







BEADS Bearys Enviro-Architecture Design School Mangalore

for 3rd & 4th year students

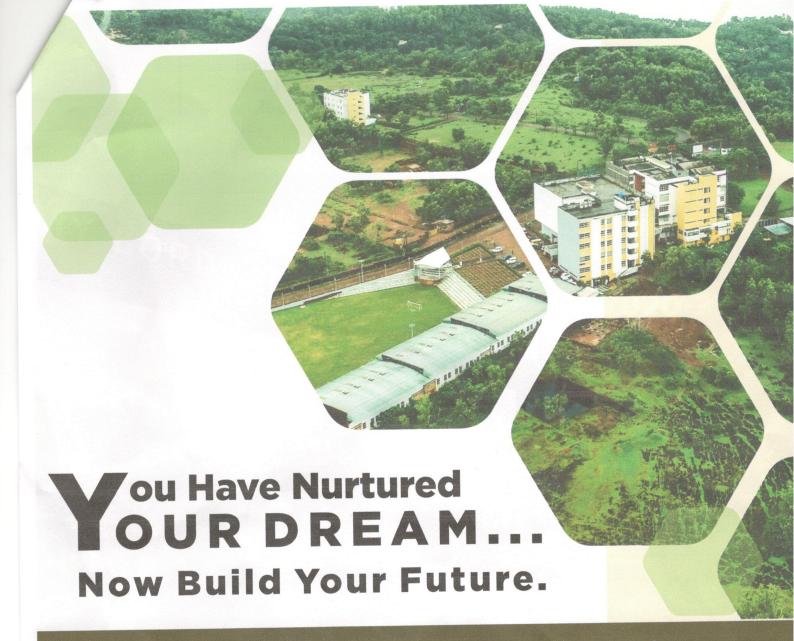


MY LORD! ADVANCE ME IN KNOWLEDGE **Admission** Open 2020-21 Covid Concession 100% Placements 100% Scholarship 50% concession on tuition fee Our best efforts to make you For meritorious 1st & 2nd year & 25% industry ready

GATEWAY TO REWARDING FU

students

Bearys Institute of Technology (BIT) is a front-runner mong engineering colleges in Mangalore region. The overarching focus of our program is equipping students with the knowledge and skill sets to meet industry requirements and excel in their careers.



Undergraduate **Programs**

- B.E. Program Duration -8 semesters (4 Years)
- Mechanical EngineeringElectronics & Communication Engineering

- B.Arch Program **Duration - 10 semesters (5 Years)**

Post Graduate & **Research Programs**

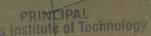
M.Tech - Machine Design | Computer Science and Engineering

Ph.D. - Physics | Mechanical Engineering | Mathematics

Diploma Courses Polytechnic Courses

6 semesters (3 Years)

Civil Engineering



BEARYS KNOWLEDGE CAMPO Lands End, Boliyar Village Near Mangalore University, Innoli, MANGALORE - 574 199

BIT POLYTECHNIC

Property of Technical Education Recognized by Directorate Govt. of Karnataka.

ecognition & Affiliation

BEADS

Approved by COA, New Delhi. Affiliated to VTU, Belagavi. Recognized by Govt. of Karnataka.

BIT

Approved by AICTE, New Delhi. Affiliated to VTU, Belagavi. Recognized by Govt. of Karnatakanie Buen

Bearys Knowledge Campus Lands End, Boliyar, Near Mangalore University, Mangalore - 574 153



+91 824-2235200

+91 824-2235100

+91 9900066888



www.bitmangalore.edu.in



admissions@bitmangalore.edu.

'Arivu' Education Loan Scheme:

Under this scheme, Minority community students who wish to pursue technical education courses such as MBBS, MD, MS, B E, B.Tech, M.E, M.Tech, BDS, MDS, B.Ayush, M.Ayush, MBA, MCA, LLB, B.Arch, M.Arch will be granted a loan ranging from Rs. 50,000/- to Rs. 3,00,000/- for every year until course duration. Such student shall repay the loan with service charges of 2% after 6 months of completing the course. The annual income limit of the family under this scheme should not exceed Rs. 8,00,000/- per annum.

Guidelines:

- 1. Students who wish to obtain education loans should submit their applications through KMDC online website.
- 2. Students are required to pay 12% of the loan issued by the corporation during the previous year when applying for renewal application, at their respective District Office.
- 3. Institutions / Colleges shall ensure that caste / income certification by the Tahsildar regarding a student does belongs to a minority community and the family income limit is not exceeding Rs. 8.00 lakh per annum).
- 4. The income of the student's family should not exceed Rs. 8.00 lakhs per annum.
- 5. The loan amount to the student will be transferred directly from KMDC to the bank account of their respective college through Direct Benefit Transfer.
- 6. Students who are selected for Government / Private Colleges in Government Quota for MBBS / MD / MS courses through the Karnataka Examination Authority (CET / NEET) will be eligible for a maximum loan of Rs. 3.00 lakh.
- 7. For the Students of BDS/MDS courses selected by Karnataka Examination Authority (CET / NEET) who have been selected for Government / Private Colleges will be provided a loan to the maximum of Rs. 1,00,000/- and a maximum loan amount of Rs.1,00,000 / will be given to the students who are selected to Government / Private Colleges in Government Quota for MD (Ayush) and Ayush Graduation Courses.
- 8. For the Students of Bachelor of Architecture / Engineering / Technology (BE / B.Tech), M.Tech, M.E. courses selected through Karnataka Examination Authority (CET / NEET) who have been selected for Government / Private Colleges will be provided a maximum tuition fee loan of Rs.50,000/-.
- 9. In addition, tuition fee of maximum Rs.50,000/- will be provided to the students who have opted for MBA, MCA and LLB courses.

Eligibility:

- (A) The student must belong to the State Religious Minority Community.
- (B) The student must be a permanent resident of the State.
- (E) Annual income of the student/parents should not exceed Rs.8,00,000/-

Documents required:

- 1. Student Online Application
- 2. Recent 2 Passport size photos of the student
- 3. Student's caste and income certificate

- 4. Aadhaar card copy of the student
- 5. Letter of student's CET admission order
- 6. Letter of Student's NEET Admission Order
- 7. Student's SSLC / 10th Marks card
- 8. Student's Diploma / PUC Marks card
- 9. Indemnity Bond by the Student and Parents
- 10. Student's College Bank Details
- 11. Student Bona-fide / Study Certificate
- 12. Student Self-declaration Letter
- 13. Parents Self-Declaration Form
- 14. College Fee Structure.

Subsidy Scheme for Purchase of Autorickshaw / Goods Vehicle, Taxi:

Guidelines:

- 1. This project will be implemented by the corporation in collaboration with nationalized / Scheduled banks.
- 2. Beneficiaries who have been granted / obtained loans from banks to buy an autorickshaw / goods vehicle / taxi, 33% of the value of the vehicle will be given as subsidy or maximum Rs.2.50 lakhs whichever is less.
- 3. Women will be given priority.
- 4. The vehicle purchased under this scheme should not be availed by other beneficiaries during the loan period
- 5. Beneficiary should submit information to the District Office along with the details of the annual income from this vehicle, payment of tax immediately after purchase and payment of insurance.
- 6.If any insurance payment is claimed, the insurance purchase details should be given to the corporation.
- 7. The vehicle subsidised through KMDC shall be displayed as "Sponsored by KMDC".
- 8. The District Manager should certify the beneficiary together with the vehicle image in the file for approval.

Qualifications:

- (A) Applicants must belong to State Religious Minority Community.
- (B) The applicant must be a permanent resident of the State.
- (C) The age limit of the applicant is from 18 and should not exceed 55 years.
- (D) Family income from all sources should be within Rs. 4.50 lakh. Per annum
- (E) No member of the applicant's family shall be an employee of the State / Central / PSU Government
- (F) Applicant must have the relevant driving License issued by RTO
- (G) Applicants and his family members should have not availed any loan for vehicle under any scheme of the State Government.
- (H) The applicant shall not be a loan replacement defaulter in KMDC.

Documents to be submitted:

- 1.Online application
- 2. Beneficiary's latest 2 passport photos
- 3. Caste and income certificate
- 4. Copy of Aadhaar card
- 5. Driving License copy
- 6. An Affidavit from the District Manager towards non-availment of loan facility under any scheme of the State Government for the purchase of vehicle by the beneficiary and family members

7. An affidavit towards non-transfer of the vehicle obtained under this scheme.

Selection Panel:

- 1. Concerned District Collector- President
- 2 Chief Executive Officer of the District Panchayat Vice President
- 3. Lead Bank Manager of the concerned District Members
- 4. Concerned District Regional Transport Officer
- 5. District Officer of the Affiliated District, Department of Minority Welfare- Member
- 6. District Manager KMDC in the concerned district Member Secretary

Self-Employment Scheme:

Under this scheme, loans and subsidy will be provided to the minority communities with the help of nationalized / Scheduled banks to start or develop a business, small scale industry, service sector and agro-based activities. 33% of the unit cost or maximum of Rs. 1.00 Lakh will be given.

Eligibility:

- (A) Applicants must belong to the State Religious Minority Community.
- (B) The applicant must be a permanent resident of the State.
- (E) The age limit of the applicant is between 18 to 55 years.
- (E) Family annual income from all sources should be Rs.81,000 / in rural area and Rs. 1,03,000 in urban area
- (F) No member of the applicant's family shall be an employee of the State / Central / PSU Government
- (G) Applicants should not have availed a loan in KMDC earlier.

Documents

- 1.Online application
- 2. Beneficiary's latest 2 passport size photos
- 3. Caste and income certificate
- 4.Adhar card copy
- 5.Project report

Selection Panel

- 1. MLA of the respective constituency Chairman
- 2. Member of the Legislative Council who is Permanent Residence in that Taluk Co-Chairman
- 3. Concerned Taluk Tahsildars Member
- 4. Executive Officer of Taluk Panchayat-Member
- 5. The District Lead Bank Manager Member
- 6. District Joint Directors, Commerce and Industry-Member
- 7. District Deputy Director, Women and Child Welfare Department-Member
- 8. District Manager, Karnataka Minority Development Corporation- Member Secretary

Shramashakthi Scheme:

Under this scheme, minority community entrepreneurs will be trained to develop their artistic and technical skills and to continue the same business or start a small business or to improve their business, KMDC is giving them a loan of Rs. 50,000/- with low rate of interest. If the beneficiary repays 50% of the loan within 36 months, the remaining 50% would be considered a back-end subsidy. If the beneficiary fails to repay the loan within 36 months, 50% of the backend subsidy will be considered a loan.

Eligibility:

- (A) Applicants must belong to the State Religious Minority Community.
- (B) The applicant must be a permanent resident of the State.
- (C) The age limit of the applicant is 18 between to 55 years.
- (D) The annual income of the family from all sources shall not exceed Rs. 3.50 lakh per annum
- (E) No member of the applicant's family shall be an employee of the State / Central / PSU Government
- (F) The applicant should not have availed any loan from KMDC.

Documents to be submitted:

- 1. Online application
- 2. Beneficiary's latest 2 passport size photos
- 3. Caste and income certificate
- 4. Ration card / Voter card / Aadhaar card
- 5. Project report of the business

Selection Panel

- 1. Concerned MLA of the respective constituency Chairman
- 2. Member of the Legislative Council who is Permanent Residence in the Taluk Co-Chairman
- 3. Concerned Taluk Tahsildars Member
- 4. Executive Officer of Taluk Panchayat- Member
- 5. The District Lead Bank Manager Member
- 6. District Joint Director, Commerce and Industry-Member
- 7. District Deputy Directors, Women and Child Welfare Department- Member
- 8. District Manager, Karnataka Minority Development Corporation- Member Secretary

ನಿರ್ದೇಶಕರ ಕಛೇರಿ ಅಲ್ಪಸ. ಖ್ಯಾತರ ಕಲ್ಯಾಣ ನಿರ್ದೇಶನಾಲಯ



ದೂರವಾಣಿ:080- 22864212. ಫ್ಯಾಕ್ಸ್: 080-22863618.

Email: directorgokdom@gmail.com Web: www.gokdom.kar.nic.in 20ನೇ ಮಹಡಿ, ವಿ.ವಿ ಗೋಮರ, ಡಾ॥ ಅಂಬೇಡ್ಡರ್ ವೀಧಿ, ಬೆಂಗಳೂರು 560001.

ದಿನಾಂಕ:- 16.09.2021

ಸಂಖ್ಯೆ: ಅಸಂನಿ/ವಿ.ವೇ/ಇಡಿಎನ್/ಸಿಆರ್–೦3/20201–22 ಜರೂರು

ಗೆ,

ಉಪ ನಿರ್ದೇಶಕರು ಸಾರ್ವಜನಿಕ ಶಿಕ್ಷಣ ಇಲಾಖೆ __ವಿ ೮1_____ ಜಕ್ಷ

> ವಿಷಯ:– ಕರ್ನಾಟಕ ರಾಜ್ಯದ ಅಲ್ಪಸಂಖ್ಯಾತರ ವಿದ್ಯಾರ್ಥಿಗಳು 2021–22 ನೇ ಸಾಅನ ರಾಷ್ಟ್ರ ಏದ್ಯಾರ್ಥಿವೇತನ ಪೋರ್ಟಲ್ (National Scholarship Portal-NSP) ನಲ್ಲ ಮೆಟ್ರಕ್–ಪೂರ್ವ ವಿದ್ಯಾರ್ಥಿವೇತನದ ಅರ್ಜಗಳನ್ನು ಆನಲೈನ್ ನಲ್ಲ ಸಲ್ಲಸುವ ಮತ್ತು ಈ ಅರ್ಜಗಳ ಪರಿಶೀಲನೆಯ ಕುರಿತು.

> > ****

ಮೇಲ್ಗಂಡ ವಿಷಯಕ್ಕೆ ಸಂಬಂಧಿಸಿದಂತೆ, ಭಾರತ ಸರ್ಕಾರ ವಿಧಿಸಿರುವ ನಿಯಮಾನುಸಾರ ಅಲ್ಪಸಂಖ್ಯಾತರ ನಿರ್ದೇಶನಾಲಯದಿಂದ 2021–22 ನೇ ಸಾಅನ ರಾಷ್ಟ್ರ ವಿದ್ಯಾರ್ಥಿವೇತನ ಪೋರ್ಟಲ್ (National Scholarship Portal-NSP) ನ ಮೆಟ್ರಕ್–ಪೂರ್ವ ವಿದ್ಯಾರ್ಥಿವೇತನದ ಅರ್ಜಿಗಳನ್ನು ಆನಲೈನ್ ಮೂಲಕ ಸಲ್ಲಸುವ ವಿಧಾನ ಮತ್ತು ಕೊನೆಯ ದಿನಾಂಕವನ್ನು ದಿನಪತ್ರಿಕೆಗಳಲ್ಲ ಮತ್ತು ಅಲ್ಪಸಂಖ್ಯಾತರ ನಿರ್ದೇಶನಾಲಯದ ವೆಬ್ಸೈಬ್ ನಲ್ಲ ದಿನಾಂಕ:– 15.09.2021 ರಂದು ಹೊರಡಿಸಲಾಗಿದೆ.ಪ್ರತಿ ವರ್ಷದಂತೆ ತಮ್ಮ ಮತ್ತು ತಮ್ಮ ಇಲಾಖೆಯ ಸಹಕಾರ ಮತ್ತು ಕಾರ್ಯವನ್ನು ಸರ್ಕಾರ ಮತ್ತು ಅಲ್ಪಸಂಖ್ಯಾತರ ಇಲಾಖೆ ಮೆಚ್ಚಿದೆ.

ಪ್ರತಿ ವರ್ಷದಂತೆ ಈ ವರ್ಷವೂ ತಾವುಗಳು ಕೈಗೊಳ್ಳಬೇಕಾದ ಕ್ರಮ ಈ ಕೆಳಗೆ ನಮೂದಿಸಿರುವಂತೆ ಇರುತ್ತದೆ.

- ಅ) ಸರ್ಕಾರ ವಿಧಿಸಿರುವ ಮಾರ್ಗದರ್ಶನದಂತೆ ಪ್ರತಿಯೊಬ್ಬ ಅರ್ಹ ಅಲ್ಪಸಂಖ್ಯಾತರ ವಿದ್ಯಾರ್ಥಿಯು ರಾಷ್ಟ್ರ ವಿದ್ಯಾರ್ಥಿವೇತನ ಪೋರ್ಟಲ್ (National Scholarship Portal-NSP) ನ ಮೂಲಕ ಆನ್-ಲೈನ್ ಅರ್ಜಿ ಸಲ್ಲಸುವುದು ಮತ್ತು ಆನ್-ಲೈನ್ ಅರ್ಜಿ ಜೊತೆಯೊಂದಿಗೆ ನಿಗದಿಪಡಿಸಿರುವ ದಾಖಲೆಗಳೊಂದಿಗೆ ಅರ್ಜಗಳನ್ನು ಅವರವರ ಮುಖ್ಯೋಪಾದ್ಯಯರಿಗೆ ಸಲ್ಲಸಬೇಕು, ಮುಖ್ಯೋಪಾದ್ಯಯರು ವಿದ್ಯಾರ್ಥಿಗಳಂದ ಸ್ವೀಕರಿಸಲಾದ ಅರ್ಜಗಳನ್ನು ಮುಂದಿನ ಮಾಹಿತಿಗಾಗಿ ಅವರಲ್ಲ 5 ವರ್ಷಗಳ ಕಾಲ ಇಟ್ಟುಕೊಳ್ಳತಕ್ಕದ್ದು.
- ಆ) ಶಿಕ್ಷಣ ಇಲಾಖೆಯ ಜಿಲ್ಲಾ ECO (ಉರ್ದು) ರವರನ್ನು ಜಿಲ್ಲೆಯ ಮೆಟ್ರಕ್-ಪೂರ್ವ ವಿದ್ಯಾರ್ಥಿವೇತನದ DISTRICT NODAL OFFICER-DNO (ಜಿಲ್ಲಾ ನೋಡಲ್ ಅಧಿಕಾರಿ) ಯನ್ನಾಗಿ ನೇಮಿಸಬೇಕು. ಒಂದು ವೇಳೆ ಜಿಲ್ಲೆಯಲ್ಲ ECO (ಉರ್ದು)ರವರು ಇಲ್ಲದ ಪಕ್ಷದಲ್ಲ ಮೆಟ್ರಕ್-ಪೂರ್ವ ವಿದ್ಯಾರ್ಥಿವೇತನದ ಯೋಜನೆಯ ಬಗ್ಗೆ ಅನುಭವವುಳ್ಳವರನ್ನು ನೋಡಲ್ ಅಧಿಕಾರಿಯನ್ನು ನೇಮಿಸಬೇಕೆಂದು ಸೂಚಿಸಲಾಗಿದೆ. ಅದು ಸಾಧ್ಯವಿಲ್ಲದ ಪಕ್ಷದಲ್ಲ ಜಿಲ್ಲೆಯ ಯಾರಾದರೂ ಅನುಭವವುಳ್ಳ ಸಿ.ಆರ್.ಪಿ (ಉರ್ದು)ರವರನ್ನು ನೇಮಿಸಬಹುದಾಗಿರುತ್ತದೆ. ಇಮರ ಕುರಿತಾದ ಮಾಹಿತಿಯನ್ನು ಲಗ್ಗತ್ತಿಸಿರುವ Format ನಲ್ಲ ಅಲ್ಪಸಂಖ್ಯಾತರ ನಿರ್ದೇಶನಾಲಯಕ್ಕೆ ಸಲ್ಲಸುವುದು.

- ಇ) National Scholarship Portal-NSP ನಲ್ಲ ಹೊಸ ಶಾಲೆಗಳು KYC ನೊಂದಣಿಗೊಳ್ಳುವಂತೆ ಕ್ರಮವಹಿಸುಸುವುದು. ಈ ಪ್ರಕ್ರಿಯೆಗೆ ಸಂಬಂಧಿಸಿದ ವಿಧಾನ ಮತ್ತು USER MANUAL ಅನ್ನು ಈ ಪತ್ರದೊಂದಿಗೆ ಲಗ್ಗತ್ತಿಸಿಲಾಗಿದೆ.
- ಈ) KYC ನೊಂದಣಿಯನ್ನು ಈಗಾಗಲೇ ಪೂರ್ಣಗೊಳಸಿದ ಶಾಲೆಗಳು ತಮ್ಮ INSTITUTE LOGIN ನಲ್ಲ ತಮ್ಮ PROFILE UPDATE ಅನ್ನು ಮಾಡಿಕೊಳ್ಳುವಂತೆ ಸೂಚಿಸುವುದು.ಇದಕ್ಕೆ ಸಂಬಂಧಿಸಿದ ವಿಧಾನಗಳು ಈ ಪತ್ರದೊಂದಿಗೆ ಲಗ್ಗತ್ತಿಸಿದ USER MANUAL ನಲ್ಲ ಲಭ್ಯವಿದೆ.
- ಉ) National Scholarship Portal-NSP ನಲ್ಲ ಯಾವುದಾದರೂ ಶಾಲೆಗಳ ಬಳ USER ID PASSWORD ಇಲ್ಲದಿದ್ದಲ್ಲ , ಅಂತಹ ಶಾಲೆಗಳು ಈ ಪತ್ರದೊಂದಿಗೆ ಲಗ್ಗತ್ತಿಸಿರುವ Format ಅನ್ನು ಪೂರ್ಣಗೊಳಸಿ ಸಂಬಂಧಿಸಿದ DISTRICT NODAL OFFICER ರವರಿಗೆ ಸಲ್ಲಸುವಂತೆ ಸೂಚಿಸುವುದು. ಈ Format ಅಲ್ಪಸಂಖ್ಯಾತರ ಇಲಾಖೆಯ ಜಾಲತಾಣದಲ್ಲಯು ಸಹ ಲಭ್ಯವಿರುತ್ತದೆ.
- ಊ) ತಮ್ಮ ಜಿಲ್ಲೆಯ DISTRICT LOGIN ನಲ್ಲ NODAL OFFICER ಆಗಿ ನೇಮಿಸಿರುವ ECO (ಉರ್ದು) ರವರ AADHAR AUTHENTICATION ಅನ್ನು ಪೂರ್ಣಗೊಳಸುವಂತೆ ತಿಳಸುವುದು. ಈ ವಿಧಾನದ ಕುರಿತಾದ ಹಂತಗಳನ್ನು ಈ ಪತ್ರದೊಂದಿಗೆ ಲಗ್ಗತ್ತಿಸಿಲಾಗಿದೆ.

ಈ ಯೋಜನೆಯನ್ನು ಸೂಸುತ್ರವಾಗಿ ಯಶಸ್ವಿಗೊಳಸಲು ತಮ್ಮ ಮತ್ತು ತಮ್ಮ ಇಲಾಖೆಯ ಎಲ್ಲಾ ಅಧಿಕಾರಿಗಳ ಹಾಗೂ ಸಿಬ್ಬಂದಿಯವರ ಸಹಕಾರವನ್ನು ಪ್ರತಿ ವರ್ಷದಂತೆ ಸೀಡಬೇಕೆಂದು ಕೋರಲಾಗಿದೆ. ಈ ಯೋಜನೆಯು ಮುಖ್ಯವಾಗಿ ಶಿಕ್ಷಣ ಇಲಾಖೆಯಿಂದ ಜಾರಿಗೊಳಸಬೇಕಾಗಿರುವುದರಿಂದ ತಮ್ಮ ಸಂಪೂರ್ಣ ಸಹಕಾರ ಇರುತ್ತದೆ ಎಂದು ಭಾವಿಸಲಾಗಿದೆ.

ನಿರ್ದೇಶಕರು 16/9/2

ಅಲ್ಪಸಂಖ್ಯಾತರ ನಿರ್ದೇಶನಾಲಯ

ಕರ್ನಾಟಕ ಸರ್ಕಾರದಿಂದ ವಿದ್ಯಾರ್ಥಿವೇತನವನ್ನು ಪಡೆಯಲು ಅಲ್ಪಸಂಖ್ಯಾತರ ವಿದ್ಯಾರ್ಥಿಗಳು ರಾಷ್ಟ್ರ ವಿದ್ಯಾರ್ಥಿವೇತನ ಪೋರ್ಟಲ್ (National Scholarship Portal-NSP) ಮತ್ತು ರಾಜ್ಯ ವಿದ್ಯಾರ್ಥಿವೇತನ ಪೋರ್ಟಲ್ (State Scholarship Portal-SSP) ಗಳಲ್ಲ ಅರ್ಜಿ ಸಲ್ಲಸುವುದು ಕಡ್ಡಾಯವಾಗಿದೆ.

ರಾಜ್ಯ ವಿದ್ಯಾರ್ಥಿವೇತನ ಪೋರ್ಟಲ್ (State Scholarship Portal-SSP) ನ ಬಗ್ಗೆ ಮಾಹಿತಿಯನ್ನು ನಂತರದಲ್ಲ ತಿಳಸಲಾಗುವುದು.

ಪ್ರತಿಯನ್ನು:-

ಕ್ಷೇತ್ರ ಶಿಕ್ಷಣಾಧಿಕಾರಿಗಳು. ಸಾರ್ವಜನಿಕ ಶಿಕ್ಷಣ ಇಲಾಖೆ

____ බු*ෆ්*] ____ නවගත්ව. ____ බු*ෆ්*] සදු



GOVERNEMNT OF INDIA MINISTRY OF MINORITY AFFAIRS

ANNOUNCEMENT OF SCHOLARSHIP: 2021-22 (Pre-Matric, Post-Matric and Merit-Cum-Means)

Ministry of Minority Affairs (MoMA) provides an opportunity to the students belonging to six Minority Communities notified by the Government of India (Jain, Buddhist, Sikh, Zoroastrian (Parsis), Muslim and Christian) for availing scholarships under three scholarship schemes viz. Pre-Matric, Post-Matric and Merit-Cum-Means based scholarship for the year 2021-22 "The Directorate of Minorities, Department of Minority Welfare, Government of Karnataka invites applications for above scholarships, given by the Ministry of Minority Affairs, Government of India for the above schemes".

Timeline

Eligibility

Last date for submission of online applications for fresh scholarship (first time applicant) and Renewal scholarship (applicant who has got scholarship under NSP during 2020-21) by students

Pre-Matric Scholarship 15th November 2021

I. Post-Matric Scholarship & 30th November 2021

ii. Merit-Cum-Means based

- The applicant should be the student of the notified minority communities (Jain, Buddhist, Sikh, Zoroastrian (Parsis), Muslim and Christian).
- The applicant should be pursuing studies in India in Government or recognized Private
 University/Institute/College/School.

scholarship

- The course being pursued should be of minimum one year duration.
- The applicant should have secured 50% marks in the last annual Board/Class examination.

For Applicants:

- Applicants are advised to apply online against any one of the scholarship schemes on the website of National Scholarship Portal at: <u>www.scholarships.gov.in (a link to the site is also available at www.minorityaffairs.gov.in) or Mobile App – National Scholarships (NSP).</u>
- Instructions
- Detailed 'instructions' for filling in online application and Frequently Asked Questions (FAQs)' are available on the National Scholarship Portal home page.
- Applicant is advised to give only that bank account details which remains in active mode or compliant as per bank's instructions so that payment of scholarship does not fail.

For Universities/Institutes/Colleges/Schools:

- All Universities/Institutes/Colleges/Schools, where a minority student is studying, should get themselves registered (if not done earlier) on National Scholarship Portal.
- Note
- Applying for scholarship under National Scholarship Portal (NSP)(Ministry of Minority Affairs, GoI) is must for applying under State Scholarship Portal (SSP) Karnataka, because NSPID is required for applying under SSP.
- Only those students who are not covered in NSP will be covered under SSP.
- Date of commencement of the State Scholarship under State Scholarship Portal (SSP) for the year 2021-22 will be announced later.

For more detailed information:

- · Visit the website: www.minorityaffairs.gov.in or https://dom.karnataka.gov.in
- Samadhaan Helpline (Toll Free)-1800-11-2001(Timing: 9:00 A.M. to 5:30 P.M. Monday to Friday, except holidays)
- Minority Welfare Department, Karnataka Helpline 8277799990 (24/7)

FORMAT

ಶಿಕ್ಷಣ ಇಲಾಖೆಯ ಜಿಲ್ಲಾ ECO (ಉರ್ದು) ರವರನ್ನು ಜಿಲ್ಲೆಯ ಮೆಟ್ರಕ್–ಪೂರ್ವ ವಿದ್ಯಾರ್ಥಿವೇತನದ ಜಿಲ್ಲಾ ನೋಡಲ್ ಅಧಿಕಾರಿ (DISTRICT NODAL OFFICER-DNO) ಯನ್ನಾಗಿ ನೇಮಿಸಬೇಕು. ಒಂದು ವೇಳೆ ಜಿಲ್ಲೆಯಲ್ಲ ECO (ಉರ್ದು)ರವರು ಇಲ್ಲದ ಪಕ್ಷದಲ್ಲ ಮೆಟ್ರಕ್–ಪೂರ್ವ ವಿದ್ಯಾರ್ಥಿವೇತನದ ಯೋಜನೆಯ ಬಗ್ಗೆ ಅನುಭವವುಳ್ಳ ನೋಡಲ್ ಅಧಿಕಾರಿಯನ್ನು ನೇಮಿಸಬೇಕೆಂದು ಸೂಚಿಸಲಾಗಿದೆ.

ನಿಮ್ಮ ಜಿಲ್ಲೆಯಲ್ಲ ನೋಡಲ್ ಅಧಿಕಾರಿಯಾಗಿ ನೇಮಿಸಿರುವವರ ಹೆಸರು,ಪದನಾಮ ಮತ್ತು ಅವರ ದೂರವಾಣಿ ಸಂಖ್ಯೆ (Mobile Number) ಮತ್ತು E-mail ID ಯನ್ನು ಈ FORMAT ನಲ್ಲ ಪತ್ರ ತಲುಪಿದ ಮೂರು ದಿನಗೊಳಗಾಗಿ ಭರ್ತಿ ಮಾಡಿ ಸಲ್ಲಸಬೇಕೆಂದು ಕೋರಿದೆ

Sl.No	Name of the District Nodal Officer(DNO)	Designation	Mobile No	E-mail Id	Remarks
1.					2
2.					

Procedure to apply for Institute KYC Registration under National Scholarship Portal - GOI for the year 2021-22

Instructions:-

- Such of those institutes which are not having login credentials are advised to fill the KYC Registration Form and get it approved by State Nodal Officer (SNO).
- The Institutes having DISE/AISHE/NCVT Code only are eligible to apply for registration.
- For Academic year 2021-22, all Institute Nodal Officer's are required to give their Aadhar information while updating their profile, which will be verified from the UIDAI.
- INO is advised to carefully enter Aadhar related information (ie Aadhar number, Name, Gender, Mobile Number & Date of Birth), as mentioned in her/his Aadhar card.
- Profile will be updated only after successful verification of Aadhar information from UIDAI and subsequent OTP authentication.

Procedure:-

- **Step-1:** Go to the link https://nsp.gov.in/instEKYCRegistrationIndex.
 Click on Institute KYC Registration Form option to fill Institute KYC Registration as per the instructions given in the user manual.
- Step-2: Enter AISHE/DISE/NCVT Code & Captcha then click on submit button.
- **Step-3:** If your institute is not KYC approved for registration after entering AISHE/DISE code, click on "Continue with Aadhar verification" button.
- **Step-4:** On clicking "Continue with Aadhar verification" button, it will ask to enter Institute Nodal Officer's (Verification person, OTP will be sent to INO) details for Aadhar Authentication and submit it.
- Step-5: After successful verification of INO's Aadhaar details, NSP will prompt INO to enter details of Institute Head's for verification from UIDAI.
 Once information gets verified from UIDAI, Institute KYC Registration Form will display then Upload Institute Nodal Officer's identity proof like Aadhar/Voter Id/Driving License etc. and other details of the institute.
- **Step-6:** Take print of Institute Nodal Officer KYC (INO) Registration Form and submit the same to the Department through mail gokdomnsp2122@gmail.com or in-person, attested by the principal with seal & signature.
- Step-7: Institute's KYC Registration Form will be approved by the State Nodal Officer.
- **Step-8:** Once the Institute's KYC Registration Form is approved "Login Credentials" will be sent to the registered mobile number.
- **Step-9:** Go to Institute login page then select Institute Nodal Officer in dropdown and login to your account, under administration, click on Update profile option, then enter received OTP & it will ask to fill institute details then click on final submit, profile will be updated successfully only after OTP authentication
 - Once institute profile update is done, go to "Add update details", select your institute courses offered and update course-wise fees- mandatory.
 - Only after completion of the above 9 steps your institute name will be displayed on NSP Portal for students to apply and institutes to verify applications of their students.

Procedure for those Institutes which are already completed KYC Registration under National Scholarship Portal

Instructions:-

- Such of those institutes which are already completed KYC registration under NSP need to authenticate INO's Aadhar details.
- For Academic year 2021-22, all Institute Nodal Officer's are required to give their Aadhar information while updating their profile, which will be verified from the UIDAI.
- INO is advised to carefully enter Aadhar related information (ie Aadhar number, Name, Gender, Mobile Number & Date of Birth), as mentioned in her/his Aadhar card.
- Profile will be updated only after successful verification of Aadhar information from UIDAI and subsequent OTP authentication.

Procedure:-

- **Step-1:** Go to the link https://nsp.gov.in/instEKYCRegistrationIndex.
 Click on Institute KYC Registration Form option to check whether your Institute KYC is been approved or not.
- Step-2: Enter AISHE/DISE/NCVT Code & Captcha then click on submit button.
- **Step-3:** When you enter AISHE/DISE/NCVT/SCVT Code, if it shows already functional on NSP, it means your institute KYC already approved then no need to apply for KYC Registration again.
- Step-4: To reset Schools login credentials, format is available under https://dom.karnataka.gov.in/storage/pdf-files/Scholarships%20Latest%20News/Reset-Login-Cridential-Proforma-School-2021-22.pdf,

To reset institutes login credentials, format is available under <a href="https://dom.karnataka.gov.in/storage/pdf-files/Scholarships%20Latest%20News/Reset-Login-Cridential-Proforma-College-files/Scholarships%20Latest%20News/Reset-Login-Cridential-Proforma-College-files/Scholarships%20Latest%20News/Reset-Login-Cridential-Proforma-College-files/Scholarships%20Latest%20News/Reset-Login-Cridential-Proforma-College-files/Scholarships%20Latest%20News/Reset-Login-Cridential-Proforma-College-files/Scholarships%20Latest%20News/Reset-Login-Cridential-Proforma-College-files/Scholarships%20Latest%20News/Reset-Login-Cridential-Proforma-College-files/Scholarships%20Latest%20News/Reset-Login-Cridential-Proforma-College-files/Scholarships%20Latest%20News/Reset-Login-Cridential-Proforma-College-files/Scholarships%20News/Reset-Login-Cridential-Proforma-College-files/Scholarships%20News/Reset-Login-Cridential-Proforma-College-files/Scholarships%20News/Reset-Login-Cridential-Proforma-College-files/Scholarships%20News/Reset-Login-Gridential-Proforma-College-files/Scholarships%20News/Reset-Login-Gridential-Files/Scholarships%20News/Reset-Login-Gridential-Files/Scholarships%20News/Reset-Login-Gridential-Files/Scholarships%20News/Reset-Login-Gridential-Files/Scholarships%20News/Reset-Login-Gridential-Files/Scholarships%20News/Reset-Login-Gridential-Files/Scholarships%20News/Reset-Login-Gridential-Files/Scholarships%20News/Reset-Login-Gridential-Files/Scholarships%20News/Reset-Login-Gridential-Files/Scholarships%20News/Reset-Login-Gridential-Files/Scholarships%20News/Reset-Login-Gridential-Files/Scholarships%20News/Reset-Login-Gridential-Files/Scholarships%20News/Reset-Files/Scholarships%20News/Reset-Files/Scholarships%20News/Reset-Files/Scholarships%20News/Reset-Files/Scholarships%20News/Reset-Files/Scholarships%20News/Reset-Files/Scholarships%20News/Reset-Files/Scholarships%20News/Reset-Files/Scholarships%20News/Reset-Files/Scholarships%20News/Reset-Files/Scholarships%20News/Reset-Files/Scholarships%20News/Reset-Files/Scholarships%2

2021-22.pdf.

Kindly fill this format and mail it to gokdomnsp2122@gmail.com.

- **Step-5:** Go to Institute login page then select Institute Nodal Officer in dropdown and login to your account.
- **Step-6:** Go to Administration, click on Update profile option, then enter received OTP & it will show your filled-in institute details.
- Step-7: Under contact person details (INO details): Enter Aadhar number, Name as in Aadhar, Date of Birth, Gender & Mobile number as in Aadhar (Institute Nodal Officer is advised to carefully enter Aadhar related information as mentioned in her/his Aadhar card).
- **Step-8:** Check other institute details and click on final submit. Profile will be updated successfully only after OTP authentication.
- Step-9: Once institute profile update is done, go to "Add update details", select your institute courses offered and update course-wise fees- mandatory.

Only after completion of the above 9 steps your institute name will be displayed on NSP Portal for students to apply and institutes to verify applications of their students.

Format to Reset College/Institute Login Credentials (in case of forget User ID & Password) under Post Matric & Merit Cum Means National Scholarship Portal 2021-22

To,
The Director,
Directorate of Minorities
20th floor Dr B.R Ambedkar Veedhi
V.V Tower Bangalore-560001.

Sub: Reset of Co	llege/Institute Login Credentials Regarding.
I, The Principal of	hereby request to
reset user name & password o last year's login credentials.	f our college/institute as we are unable to login by using
I therefore submit the for and to reset of college/institute	ollowing details in the Proforma for taking suitable action Login Credentials.
	INSTITUTE DETAILS
Institute Name*	
DISE/AISHE Code*	. 7 7
Institute Address*	
Institute State*	KARNATAKA
Institution District*	
Institution Taluk/Block*	
CONTACT PERSON DETAILS	OF INSTITUTE NODAL OFFICER TO SEND LOGIN CREDENTIALS
Name as in Aadhar*	
Aadhar number*	
Date of Birth as in Aadhar*	
Gender as in Aadhar*	
Mobile No. linked with Aadhar*	
E-mail*	

Date:

Place:

Principal Seal and Signature

Note: - Send Scanned copy of the above format through e-Mail to The Directorate of Minorities - gokdomnsp2122@gmail.com

Procedure to Authenticate District Nodal Officer (ECO Urdu) details under Pre Matric Scholarship National Scholarship Portal 2021-22

Instructions:-

- For Academic year 2021-22, all District ECO (Urdu) are required to give their Aadhar information while updating their profile, which will be verified from the UIDAI.
- District ECO (Urdu) is advised to carefully enter Aadhar related information (ie Aadhar number, Name, Gender, Mobile Number & Date of Birth), as mentioned in her/his Aadhar card.
- Profile will be updated only after successful verification of Aadhar information from UIDAI and subsequent OTP authentication.

Procedure:-

- Step-1: Go to District login and click on "edit profile option".
- **Step-2:** Under edit profile option it will ask to enter District ECO (Urdu) details for Aadhar Authentication.
 - > Enter Name as in Aadhar
 - Enter Aadhar Number
 - > Enter Date of Birth as in Aadhar
 - > Enter Gender as in Aadhar
 - > Enter Mobile No. linked with Aadhar
 - Enter E-mail ID.
- Step-3: After successful verification of District ECO (Urdu) Aadhaar details,

Once information gets verified from UIDAI, District Nodal Officer Profile will be updated successfully.

GOVERNMENT OF INDIA HAS CALLED FOR APPLICATIONS UNDER NATIONAL SCHOLARSHIP PORTAL FOR PRE-MATRIC, POST-MATRIC & MERIT CUM MEANS SCHOLARSHIP 2021-22

PROCEDURE TO APPLY - NSP

Muslims

Christians

Sikhs

Buddhists Parsis

Scholarship Categories

List of Courses under each scheme is displayed on our official website

Pre Matric Scholarship - Class I to X.

Post Matric Scholarship - List of Courses Link

https://dom.karnataka.gov.in/storage/pdf-

files/Scholarships%20Latest%20News/Courses%20Under%20PMS.pdf

Merit Cum Means Scholarship - List of Courses Link

https://dom.karnataka.gov.in/storage/pdf-

files/Scholarships%20Latest%20News/Course%20Under%20MCM.pdf

IMPORTANT NOTES FOR STUDENTS

- · Applying for scholarship under National Scholarship Portal (NSP) (Ministry of Minority Affairs, GOI) is must for applying under State Scholarship Portal (SSP) - Karnataka, because NSP ID is required for applying under SSP.
- Only those students who are not covered in NSP will be covered under SSP.
- Date of commencement of the State Scholarship under State Scholarship Portal (SSP) for the year 2021-22 will be announced later.

Eligibility Conditions

- 1. Scholarship for fresh will be awarded to the students who have secured not less than 50% of marks or equivalent grade in the last annual Board/Class examination with a pass certificate. (Not applicable for students studying in 1st std).
- 2. The eligibility criteria of a minimum of 50% marks stand relaxed for Renewal students.
- 3. The annual income of the students' Parents/ Guardians from all sources should not exceed as mentioned below under each scheme
 - ✓ Rs.1 Lakh for Pre Matric Scholarship.
 - ✓ Rs.2 Lakh for Post Matric Scholarship.
 - ✓ Rs.2.5 Lakh for Merit Cum Means / Top Class Scholarship.
- 4. Students of Karnataka domicile studying in other states are also eligible to apply in Karnataka.
- 5. Scholarships under each scheme are sanctioned only based on Admission fees & Tuition fees.

Ineligibility Conditions

- 1. Students pursuing correspondence education and certificate courses or training are not eligible.
- 2. Students of other states studying in Karnataka are not eligible to apply from Karnataka.
- 3. Students not submitting their hardcopies of online application along with documents to their respective schools/colleges.
- 4. Students whose application is **not forwarded online to next level by the Head Master/Principal of the institute**, schools, and colleges.
- 5. Merit Cum Means students not uploading the required documents.
- **6.** Fresh Students securing **less than 50%** of marks in their previous Board/Class.
- 7. Students **having a backlog** in their previous exam as on the date of submission of their application are not eligible for scholarships. However, students passing/clearing their backlogs before the date of application are eligible to apply.
- 8. Invalid income and caste certificate enclosed.
- 9. Students selecting wrong school/college/Institution name in their online application.
- 10. A student selecting the wrong class/course name in their online application.
- 11. A student selecting the wrong scheme name in their online application.
- 12. Any other incorrect information entered online will not be eligible under any scholarship scheme.

How to apply for Scholarship Procedure

Read the following instructions carefully before filling online Application

- 1. Open Bank Account (Preferably in Nationalized Banks).
- 2. Go to Bank, Seed your Aadhar Number with your bank account number under NPCI.
- 3. If you do not have an Aadhar Number keep ready your Aadhar EID Number.
- 4. Students must apply only online. No other mode of Application is accepted.
- Note: Pre Matric & Post Matric Students need not upload their documents
- Note: Supported file types for uploading documents: PDF & JEPG.
 - Maximum file size is 200KB (Only for Merit Cum Means / Top Class Students)
- Note: For better visibility use Chrome, Firefox, Microsoft Edge, Internet Explorer

HOW TO APPLY FOR FRESH - PROCEDURE

Applicants are advised to apply online against any one of the scholarship schemes on the website of National Scholarship Portal at: https://scholarships.gov.in or Mobile App – National Scholarships (NSP).

- Step 1:- Go to Website https://scholarships.gov.in
- Step 2:- Click on New Registration button.
- **Step 3:-** Go through/Read carefully the guidelines for Registration on National Scholarship Portal.
- Step 4:- After reading guidelines click Checkboxes and Click on "Continue"
 Button

- **Step 5:-** A new page requesting to enter the personal data will be displayed. Fill student registration form.
- **Step 6:-** Click on the Checkboxes of Aadhar consent, Bank Account and Application form.
- **Step 7:-** After entering all required details Click on the **Register** button.
- **Step 8:-** Student Registration ID will be displayed. (Note down the Student Registration ID number for further reference and enquiries.
- Step 9:- Click on "Continue" button, it will take you to the Login Page.
- **Step 10:** The login id and password to log into NSP portal will be your Application Id and DOB respectively.
- **Step 11:** After Login Student will get an OTP of 5 digits on Registered Mobile Number/Email ID.
- **Step 12:** Confirm OTP. will take you to Change Password Page. Change your password as per instruction on the same page.
- Step 13:- Click "Application Form" button and enter below details
 - General Information
 - Academic Details
 - Other Details
- **Step 14:-** After entering above details click on "**Save & Continue**" to Switch on to next Page
- Step 15:- Applicant is directed to see the next page for "Contact Details & Scheme Details"
- > Enter your contact details.
- > Based on the eligibility criteria of the student, schemes will be displayed.
- > Select "PRE MATRIC SCHOLARSHIP SCHEMES MINORITIES CS" for Pre Matric courses I to X.
- > Select "POST MATRIC SCHOLARSHIP SCHEMES MINORITIES CS" for Post Matric courses. List available on the website.
- > Select "MERIT CUM MEANS SCHOLARSHIP SCHEMES MINORITIES CS" for Merit Cum Means courses. List available on the website. (Including Listed Institutes).
- After selecting the scheme, on the same page, and Upload Document section will be displayed upload your documents therein (MCM / Top Class Students only).
- > Upload of documents is not required for Pre Matric & Post Matric Scholarship
- > Re-check all your entries, uploaded documents, before finally submitting the application, as there will be no provision to amend/edit or alter it thereafter.
- **Step 16:-** Click on **Final Submit.** Take a print on Clicking print **Button** for further reference and as an Acknowledgement.

HOW TO APPLY FOR RENEWAL - PROCEDURE

- Step 1:- Go to Website https://scholarships.gov.in
- Step 2:- Click on "Login" button and select Renewal 2021-22 in the dropdown.
- **Step 3:** Students have to Login using Last year's NSP application ID and last year's password.
- Step 4:-After login will take you to Student's Home Page

Step 6:- Click "Apply for Renewal" & enter below Renewal details

Aadhar Number	Confirm Aadhar Numb	er *				
Fill The Following Deta	ils For Renewal					
Annual Family Income *	Email Id	Day Schol	ar/Hosteler *		Present Class Year *	
49000	heeba1999@gmail.com	Hosteler		~	4	,
Class Start Date *	Previous Class(%) *					
DO/MM/YYYY	Promoted					
Admission/Enrollment/Registration No		Admission Year	Roll No.		Section	
		0				

Step 7:- Upload your documents therein (MCM / Top Class Students only). Uploading of documents is not required for Pre Matric & Post Matric Scholarship.

- Re-check all your entries, uploaded documents, before finally submitting the application, as there will be no provision to amend/edit or alter it thereafter
- **Step 8:-** Click on **Final Submit.** Take a print on Clicking print **Button** for further reference and as an Acknowledgement.

DOCUMENTS REQUIRED

- Enclose the following documents (Attested by Head of Institutions) to your filled-in application copy
 - 1. Previous year/last exam pass mark sheet.
 - 2. Fee Receipts with **Tuition Fee** and **Admission Fee** separately mentioned.
 - **3.** Students are advised to provide "**Annual Family Income**" as per the Income Certificate issued by competent authority / Tahasildar Revenue Department.
 - **4. Self-Declaration** of Minority Community Certificate by the Student (format available on website https://dom.karnataka.gov.in) In case of community not mentioned in Income Certificate.
 - 5. Bonafide Certificate (Only for MCM Students)
 - 6. Proof of bank account in the name of student (1st page Xerox copy of bank passbook). Applicant is advised to give only that bank account details which remains in active mode or compliant as per bank's instructions so that payment of scholarship does not fail.
 - Aadhar Card Xerox copy, if you do not have Aadhar Provide Aadhar EID copy.
 - Passport size Photo.

- ▶ Pre Matric students are advised to prepare two sets of their application along with the required documents, submit one full set to the Head Master/Head Mistress of your School and keep one set for your further reference.
- > Post-Matric & Merit Cum Means students are advised to prepare two sets of their application along with the required documents, submit one full set to the Principal of your Institute and keep one set for your further reference.

HARD COPIES WORKFLOW

▶ Pre Matric: Student → Institute
 ▶ Post Matric: Student → Institute
 ▶ MCM/Top Class: Student → Institute

ONLINE WORKFLOW

➤ Pre Matric: Student → Institute → District DDPI → GOI
 ➤ Post Matric: Student → Institute → State → GOI
 ➤ MCM / Top Class: Student → Institute → State → GOI

Note: Students furnishing / Uploading fake/Manipulated documents or false information will be viewed seriously and action will be initiated if found guilty as per law.

NOTE TO THE UNIVERSITIES / INSTITUTES / COLLEGES / SCHOOLS

- New Institutes (first time registering under NSP) & Institutes those who have not completed KYC earlier should complete KYC Registration under NSP Portal.
- > Once KYC registration completed by institute, submit the Institute KYC Form for schools (hard copy) to District Nodal Officer (ECO Urdu) & for colleges (hard copy to State Office, Directorate of Minorities, Bangalore, or mail to gokdomnsp2122@gmail.com) for approval.
- Once KYC form approved by the Department, Institute login credentials (User ID & Password) message will be sent to INO's registered mobile number.
- > Institutes those who have completed KYC, should complete their Profile Update under Institute login. User manual available in Directorate Official website.
- Institutes who do not have user id & Password should fill the reset format and submit the format for schools (hard copy) to District Nodal Officer (ECO Urdu) & for colleges (hard copy to State Office, Directorate of Minorities, Bangalore, or mail to gokdomnsp2122@gmail.com).
- ➤ Head Masters/Principals of each school/college is advised to collect the scholarship application hard copies along with the required documents as mentioned above keep the hardcopies with documents for 5 years and to scrutiny it carefully with the given scholarship ID Number and password and

- Scholarship online applications not forwarded by the Head Masters/Principals are not eligible. Head Masters/Principals are advised to visit the official website of the Department and to follow the timetable for onward forwarding the scholarship application to the next level. Any application forwarded after the last date will not be considered for the scholarship.
- All the Heads of the Institutions are requested to verify the applications Registered by their students and forward the same through their Institute logins to the next level within the specific timeline. Please go through the User manual for verification uploaded on the website for further reference.
- > All Universities / Institutes / Colleges / Schools, where a minority student is studying, should get Institute KYC registered (if not done earlier) on National Scholarship Portal.

CLICK HERE

For Procedure to apply for Institute KYC Registration (First time registration under NSP Portal)

 $\frac{https://dom.karnataka.gov.in/storage/pdf-}{files/Scholarships\%20Latest\%20News/Procedure\%20to\%20apply\%20for\%20New\%20Institute\%20KYC\%202021-22-1.pdf}$

For Procedure for those institutes which are already completed KYC registration.

 $\frac{https://dom.karnataka.gov.in/storage/pdf-}{files/Scholarships\%20Latest\%20News/Procedure\%20for\%20those\%20Institutes\%20which\%20are\%20already\%20completed\%20KYC-2021-22.pdf}$

For Format to reset school/Institute Login Credentials

 $\underline{https://dom.karnataka.gov.in/storage/pdf-files/Scholarships\%20Latest\%20News/Reset-Login-Cridential-Proforma-School-2021-22.pdf}$

For Format to reset College/Institute Login Credentials

 $\underline{https://dom.karnataka.gov.in/storage/pdf-files/Scholarships\%20Latest\%20News/Reset-Login-Cridential-Proforma-College-2021-22.pdf}$

For Verification of applications by institutes - User Manual

https://dom.karnataka.gov.in/storage/pdf-files/Scholarships%20Latest%20News/Configuration%20and%20verification%20Module%20for%20Institute.pdf

For more detailed information -

- Visit the website www.minorityaffairs.gov.in or https://dom.karnataka.gov.in
- Samadhaan Helpline (Toll Free) 1800-11-2001(Timing 9:00AM to 5:30PM, Monday to Friday, except holidays)
- Minority Welfare Department, Karnataka Helpline 8277799990 (24/7)

Sd/Dr. H.R Shivakumar K.A.S.

Director,

Directorate of Minorities,

ನಿರ್ದೇಶಕರ ಕಛೇರಿ

ಅಲ್ಪಸಂಖ್ಯಾತರ ಕಲ್ಯಾಣ ನಿರ್ದೇಶನಾಲಯ



ಕರ್ನಾಟಕ ಸರ್ಕಾರ

ದೂರವಾಣಿ:080- 22864212. ಫ್ಯಾಕ್ಸ್: 080-22865958

Web: www.gokdom.kar.nic.in

20ನೇ ಮಹಡಿ, ವಿ.ವಿಗೋಪುರ, ಡಾ॥ ಅಂಬೇಡ್ಕರ್ ವೀಧಿ, ಬೆಂಗಳೂರು 560001.

ಸಂಖ್ಯೆ:ಅಸಂನಿ/ವಿ.ವೇ/ಸಿ.ಆರ್-14/2021-22

ದಿನಾಂಕ: 17.09.2021

ದೆ.

ಉಪ ನಿರ್ದೇಶಕರು ಸಾರ್ವಜನಿಕ ಶಿಕ್ಷಣ ಇಲಾಖೆ ___ ವಿ ೮] ____ ಜಿಲ್ಲೆ

> **ವಿಷಯ:** 2020-21 ನೇ ಸಾಲಿನ ಅಲ್ಪಸಂಖ್ಯಾತರ ಸಮುದಾಯದ ವಿದ್ಯಾರ್ಥಿಗಳ ಮೆಟ್ರಿಕ್ ಪೂರ್ವ ವಿದ್ಯಾರ್ಥಿವೇತನದ ಅರ್ಜಿಗಳನ್ನು ಆನ್ಲೈನ್ ಮೂಲಕ ಪರಿಶೀಲಿಸಿ ಮುಂದಿನ ಹಂತಕ್ಕೆ ಸಲ್ಲಿಸಿರುವ ಇ.ಸಿ.ಒ (ಉರ್ದು) ಮತ್ತು Data Entry Operator ಗಳಗೆ ಸಂಭಾವನೆಯನ್ನು ನೀಡುವ ಬಗ್ಗೆ.

ಮೇಲ್ಕಂಡ ವಿಷಯಕ್ಕೆ ಸಂಬಂಧಿಸಿದಂತೆ ಭಾರತ ಸರ್ಕಾರ ಮತ್ತು ಕರ್ನಾಟಕ ಸರ್ಕಾರದ ಯೋಜನೆಯಡಿ ತಮ್ಮ ಜಿಲ್ಲೆಯ 2020-21 ನೇ ಸಾಲಿನ ಮೆಟ್ರಿಕ್ ಪೂರ್ವ ವಿದ್ಯಾರ್ಥಿವೇತನದ ಅರ್ಜಿಗಳನ್ನು ಆನ್ಲೈನ್ ಮೂಲಕ ಪರಿಶೀಲಿಸಿ ಮುಂದಿನ ಹಂತಕ್ಕೆ ಸಲ್ಲಿಸಿರುವ ಇ.ಸಿ.ಒ ಉರ್ದು ಮತ್ತು Data entry operator ಗಳಗೆ ಸಂಭಾವನೆಯನ್ನು ನೀಡಲು ತಮ್ಮಿಂದ ಈ ಕೆಳಕಂಡ ನಮೂನೆಯಲ್ಲಿ ನಿಮ್ಮ ಜಿಲ್ಲೆಯ ಸಿಬ್ಬಂದಿಯ ಮಾಹಿತಿಯನ್ನು ಕೋರಲಾಗಿದೆ.

	ಈ ಕಾರ್ಯ ನಿರ್ವಹಿಸಿರುವ ಜಿಲ್ಲಾಯ ಇ.ಸಿ.ಒ (ಉರ್ದು) ರವರ ಮತ್ತು Data entry operator ರವರ ಹೆಸರು	ಜಿಲ್ಲೆಯ ಒಟ್ಟು ಅರ್ಜಿಗಳ ಸಂಖ್ಯೆ	ಜಿಲ್ಲಾ ಇ.ಸಿ.ಒ (ಉರ್ದು) ಮತ್ತು ಜಿಲ್ಲಾ Data Entry Operator ರವರ ಬ್ಯಾಂಕ್ ಖಾತೆ ವಿವರ			
ಕ) ಸಂ			ಬ್ಯಾಂಕಿನ ಹೆಸರು ಮತ್ತು ಶಾಖೆ	ಬ್ಯಾಂಕ್ ಖಾತೆ ಸಂಖ್ಯೆ	IFSC code number	
1.	ಜಿಲ್ಲಾ ಇ.ಸಿ.ಒ (ಉರ್ದು)					
2.	සභූ Data Entry Operator					

ವಿ.ಸೂ:- ಸದರಿ ಇ.ಸಿ.ಒ (ಉರ್ದು) ಮತ್ತು Data Entry Operator ರವರ ಬ್ಯಾಂಕಿನ ಖಾತೆ Pass Book Xerox ಪ್ರತಿಗಳನ್ನು ಸಲ್ಲಿಸುವುದು.

ಅಲ್ಪಸಂಖ್ಯಾತರ ನಿರ್ದೇಶನಾಲಯ ಬೆಂಗಳೂರು



BEARYS INSTITUTE OF TECHNOLOGY



ADMISSION Open for 2021-22

100% Scholarship

For meritorious students

100% Placements

Our best efforts to make you industry ready

tute

Covid Concession

Special concession on tuition fee

Undergraduate Programs

- B.E. Program
 Duration -8 semesters (4 Years)
- Mechanical Engineering
- Electronics & Communication Engineering
- Civil Engineering
- Computer Science & Engineering
- Artificial Intelligence & Data Science Engineering
- B.Arch Program
 Duration 10 semesters (5 Years)

Post Graduate & Research Programs

Duration -

4 semesters (2 Years)

M.Tech - Machine Design | Computer Science and Engineering

Ph.D. - Physics | Mechanical Engineering | Mathematics

Diploma CoursesPolytechnic Courses

Duration -

6 semesters (3 Years)

Civil Engineering | Mechanical Engineering

BCA

under Mangalore University Duration - 3 Years

B.Sc. (Honours) under VTU

- Physics
- Mathematics
- Chemistry

Duration - 4 years

(with skill-based and industry-required topics in emerging field like AI, IOT, Robotics, Machine Learning, Cyber Security and Data Science)

Bearys Institute of Technology
BEARYS KNOWLEDGE CAMPUBOLIYAR VILLAGE, Lands End, Innoli

Lands End, Bolivar Village
Near Mangalore University, Innoli,
MANGALORE - 574 199











Fees Structure for the Academic Year 2021-22

BRANCH	GENERAL FEE STRUCTURE (INCL OF TUITION & ADMISSION CHARGES)					
Year	1st Year	2 nd year	3rd Year	4th Year	5th Year	
B.E – Civil/ Mechanical/ E & C	86,000	86,000	86,000	86,000	-	
-	1,00,00	1,00,000	1,00,000	1,00,000	-	
B.E – Computer Science	0					
	1,50,50					
B. Arch	0	1,50,500	1,50,500	1,50,500	1,50,500	
M. Tech	86,000	86,000	-	-	-	
Diploma	40,000	40,000	40,000	_	-	

BRANCH	FEE STRUCTURE AFTER COVID CONCESSION(*) (INCL OF TUITION & ADMISSION CHARGES)						
Year	1st Year	2 nd year	3rd Year	4th Year	5th Year		
B.E – Civil/ Mechanical/ E & C	53,250	53,250	69,625	69,625	-		
B.E – Computer Science	70,500	70,500	95,500	95,500	-		
B. Arch	88,000	88,000	1,19,250	1,19,250	1,19,250		
M. Tech	53,250	55,250	-	-	-		
Diploma	22,500	22,500	31,250	-	-		

HOSTEL CHARGES

- Rs. 23,000/-for Triple Sharing / Rs.40,000/- for Double Sharing
- Hostel Maintenance & Mess Advance : Rs.5,000/-(One time)
- Mess charges is by dividing system, i.e. the total expenditure incurred for the complete month will be divided by number of students residing in the hostel.

FOR ADMISSIONS PLEASE CONTACT:

BEARYS INSTITUTE OF TECHNOLOGY:

Near Mangalore University Lands End, Innoli

Mangalore 574153 Mobile No : 9900066888

Mangalore. 5

Email: admissions@bitmangalore.edu.in

CITY OFFICE:

Bearys Valencia

Jeppu Seminary Road, Valencia,

Mangalore - 575002

Mobile No: 9900066888

Email: education@bearysgroup.com

ONLINE ADMISSION LINK

PRINCIPAL
Bearys Institute of Technology
BEARYS KNOWLEDGE CAMPUS
Lands End, Bohyar Village
Near Mangalone University, Innoli,
MANGALORE - 574 199

https://bitmangalore.edu.in/admissions/apply-online/

PRAFULA MANGALORE
ADMISSION MANGALORE