

BEARYS INSTITUTE OF TECHNOLOGY

(Approved by AICTE, Recognized by Govt. of Karnataka, Affiliated to VTU, Belagavi.)

(Accredited by NAAC with 'B+' Grade)

Bearys Knowledge Campus, Lands-End, Innoli, Near Mangaluru University,
Mangaluru - 574 199, Karnataka, India

Since 1998
Bearys
Education

Quality
Personality
Integrity

Bearys
Institute
of Technology
MANGALORE

CONTINUOUS INTERNAL EVALUATION (CIE) TEST BOOK

NAME OF THE STUDENT : RISHMA BIBI MARIYAM

SEM / ACADEMIC YEAR : IIIrd BRANCH : CSE SECTION : A

UNIVERSITY SEAT NUMBER : HBP23C5045

SUBJECT : DIGITAL DESIGN AND COMPUTER ORGANISATION SUBJECT CODE : BCS302

	DATE	MAX. MARKS	MARKS OBTAINED	TEACHER'S INITIAL	REMARKS
FIRST TEST	21/10/24	50	46		—
SECOND TEST	18/12/24	50	46		—
THIRD TEST					

(15)	(10)	(25) LAB
AVERAGE TEST MARKS	AVERAGE ASSIGNMENT MARKS	ACTIVITY MARKS
14	10	25

FINAL MARKS AWARDED	IN FIGURE	IN WORDS
	49	forty nine

Student

Staff

HOD

VISION

To be a premier institution in engineering education and research, fostering innovation, societal responsibility, and ethical leadership for a sustainable future.

MISSION

1. Promote innovation and cutting-edge research to develop sustainable engineering solutions for real-world and global challenges.
2. Cultivate ethical leadership and technical excellence among students to become responsible and leading engineering professionals.
3. Encourage active societal engagement and industry collaboration to drive inclusive growth and environmental responsibility.

DEPARTMENT: Computer Science & Engineering

VISION AND MISSION OF THE DEPARTMENT

VISION:
To be a center of excellence in computer science & engineering education and research, fostering innovation, ethical computing and societal impact for sustainable digital future.

MISSION:

1. Empower students with strong computing fundamentals, technical skills and a problem-solving mindset to address complex computing challenges with confidence and responsibility.
2. Promote research and innovation in emerging areas of computer science, encouraging ethical practices and responsible technology use for sustainable societal development.
3. Foster collaboration with industry and interdisciplinary fields, and cultivate lifelong learning to prepare students for global careers, entrepreneurship and continuous technological evolution.

CIE MARKS TABLE

CIE I	PART A	CO	CO	CO	CO TOTAL	CO	CO	CO	CO TOTAL	TOTAL
		1a	1b	1c		2a	2b	2c		
		10	NIL	7	17	8	10	10	28	28
	PART B	CO	CO	CO	CO TOTAL	CO	CO	CO	CO TOTAL	TOTAL
		3a	3b	3c		4a	4b	4c		
		NIL	NIL	NIL	—	10	7.5	NIL	17.5	17.5

45.5
50

CIE MARKS TABLE

CIE II	PART A	CO	CO	CO	CO TOTAL	CO	CO	CO	CO TOTAL	TOTAL
		1a	1b	1c		2a	2b	2c		
		10	10	8	28	NIL	NIL	NIL	—	28
	PART B	CO	CO	CO	CO TOTAL	CO	CO	CO	CO TOTAL	TOTAL
		3a	3b	3c		4a	4b	4c		
		NIL	NIL	NIL	—	8	10	NIL	18	18

46
50