MBM UNIVERSITY, JODHPUR

B.E.(CBCS) COMPUTER SCIENCE & ENGINEERING(CSE) THIRD SEMESTER
Examination 2025 (REGULAR)

PROVISIONAL MARKSHEET

CANDIDATE'S NAME : ARYAN GARASIYA **ROLL No.** : 24UCSE4005

FATHER'S NAME : RAJESH GARASIYA **ENROLLMENT No.** : MBMU23/0753

MOTHER'S NAME : MAMTA GARASIYA

CODE	SUBJECTS	MAX MKS.	MIN MKS.	MARKS OBT. 70	INT OBT. 30	Total OBT. 100	Grade	Grade Point	Credit Point	CiGi= Ci*Gi
3CSE31A(CSE)	MATHS OF COMPUTING	100	35	41	28	69	A	8.0	4.0	32.00
3CSE42A(CSE)	PRINCIPLES OF PROGRAMMING LANGUAGES	100	35	14	25	39	P	4.0	3.0	12.00
3CSE43A(CSE)	OBJECT ORIENTED PROGRAMMING	100	35	40	24	64	A	8.0	4.0	32.00
3CSE44A(CSE)	DATA STRUCTURES AND ALGORITHMS	100	35	33	22	55	B+	7.0	4.0	28.00
3CSE45A(CSE)	LOGIC DESIGN	100	35	45	21	66	A	8.0	4.0	32.00
3CSE16A(CSE)	PROFESSIONAL PRACTICE, CYBER LAW AND ETHICS	100	35	28	23	51	B	6.0	3.0	18.00
	THEORY TOTAL :	**600**				**344**				
CODE	SUBJECTS	MAX MKS.	MIN MKS.	MARKS OBT. 50	INT OBT. 50	Total OBT. 100	Grade	Grade Point	Credit Point	CiGi= Ci*Gi
3CSE44B(CSE)	DATA STRUCTURES AND ALGORITHMS LABORATORY	100	50	39	42	81	A+	9.0	1.0	9.00
3CSE45B(CSE)	LOGIC DESIGN LABORATORY	100	50	38	42	80	A+	9.0	1.0	9.00
3CSE47B (CSE)	PYTHON PROGRAMMING LABORATORY	100	50	41	44	85	O	10.0	1.0	10.00
	TOTAL OF PRACTICALS & SESSIONALS :	**300**				**246**				
SEMESTER TOTAL :		900	405			590			25.0	182.00
								SGPA		7.28

RESULT : PASS

RESULT DECLARE DATE : 26/05/2025

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MBM UNIVERSITY, JODHPUR

B.E.(CBCS) COMPUTER SCIENCE & ENGINEERING(CSE) THIRD SEMESTER
Examination 2025 (REGULAR)

PROVISIONAL MARKSHEET

CANDIDATE'S NAME : AYUSH VYAS   **ROLL No. :** 24UCSE4006

FATHER'S NAME : MANISH VYAS   **ENROLLMENT No. :** MBMU23/0277

MOTHER'S NAME : POOJA VYAS

CODE	SUBJECTS	MAX MKS.	MIN MKS.	MARKS OBT. 70	INT OBT. 30	Total OBT. 100	Grade	Grade Point	Credit Point	CiGi= Ci*Gi
3CSE31A(CSE)	MATHS OF COMPUTING	100	35	57	23	80	A+	9.0	4.0	36.00
3CSE42A(CSE)	PRINCIPLES OF PROGRAMMING LANGUAGES	100	35	34	26	60	A	8.0	3.0	24.00
3CSE43A(CSE)	OBJECT ORIENTED PROGRAMMING	100	35	41	25	66	A	8.0	4.0	32.00
3CSE44A(CSE)	DATA STRUCTURES AND ALGORITHMS	100	35	51	10	61	A	8.0	4.0	32.00
3CSE45A(CSE)	LOGIC DESIGN	100	35	42	19	61	A	8.0	4.0	32.00
3CSE16A(CSE)	PROFESSIONAL PRACTICE, CYBER LAW AND ETHICS	100	35	27	21	48	C	5.0	3.0	15.00
	THEORY TOTAL :	**600**				**376**				
CODE	SUBJECTS	MAX MKS.	MIN MKS.	MARKS OBT. 50	INT OBT. 50	Total OBT. 100	Grade	Grade Point	Credit Point	CiGi= Ci*Gi
3CSE44B(CSE)	DATA STRUCTURES AND ALGORITHMS LABORATORY	100	50	39	41	80	A+	9.0	1.0	9.00
3CSE45B(CSE)	LOGIC DESIGN LABORATORY	100	50	38	39	77	A+	9.0	1.0	9.00
3CSE47B (CSE)	PYTHON PROGRAMMING LABORATORY	100	50	33	44	77	A+	9.0	1.0	9.00
	TOTAL OF PRACTICALS & SESSIONALS :	**300**				**234**				
SEMESTER TOTAL :		900	405			610			25.0	198.00
								SGPA		7.92

RESULT : PASS

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PROVISIONAL MARKSHEET

CANDIDATE'S NAME : BHAVESH GARG   **ROLL No.** : 24UCSE4007

FATHER'S NAME : ARVIND GARG   **ENROLLMENT No.** : MBMU23/0278

MOTHER'S NAME : MADHU GARG

CODE	SUBJECTS	MAX MKS.	MIN MKS.	MARKS OBT. 70	INT OBT. 30	Total OBT. 100	Grade	Grade Point	Credit Point	CiGi= Ci*Gi
3CSE31A(CSE)	MATHS OF COMPUTING	100	35	51	28	79	A+	9.0	4.0	36.00
3CSE42A(CSE)	PRINCIPLES OF PROGRAMMING LANGUAGES	100	35	19	25	44	P	4.0	3.0	12.00
3CSE43A(CSE)	OBJECT ORIENTED PROGRAMMING	100	35	43	25	68	A	8.0	4.0	32.00
3CSE44A(CSE)	DATA STRUCTURES AND ALGORITHMS	100	35	43	24	67	A	8.0	4.0	32.00
3CSE45A(CSE)	LOGIC DESIGN	100	35	41	19	60	A	8.0	4.0	32.00
3CSE16A(CSE)	PROFESSIONAL PRACTICE, CYBER LAW AND ETHICS	100	35	36	21	57	B+	7.0	3.0	21.00
	THEORY TOTAL :	**600**				**375**				

CODE	SUBJECTS	MAX MKS.	MIN MKS.	MARKS OBT. 50	INT OBT. 50	Total OBT. 100	Grade	Grade Point	Credit Point	CiGi= Ci*Gi
3CSE44B(CSE)	DATA STRUCTURES AND ALGORITHMS LABORATORY	100	50	41	43	84	A+	9.0	1.0	9.00
3CSE45B(CSE)	LOGIC DESIGN LABORATORY	100	50	38	39	77	A+	9.0	1.0	9.00
3CSE47B (CSE)	PYTHON PROGRAMMING LABORATORY	100	50	37	42	79	A+	9.0	1.0	9.00
	TOTAL OF PRACTICALS & SESSIONALS :	**300**				**240**				
SEMESTER TOTAL :		900	405			615			25.0	192.00
									SGPA	7.68

RESULT : PASS

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B.E.(CBCS) COMPUTER SCIENCE & ENGINEERING(CSE) THIRD SEMESTER
Examination 2025 (REGULAR)

PROVISIONAL MARKSHEET

CANDIDATE'S NAME : BHUPENDRA KALAL   **ROLL No.** : 24UCSE4008

FATHER'S NAME : NARAYAN LAL KALAL   **ENROLLMENT No.** : MBMU23/0754

MOTHER'S NAME : AMBA KALAL

CODE	SUBJECTS	MAX MKS.	MIN MKS.	MARKS OBT. 70	INT OBT. 30	Total OBT. 100	Grade	Grade Point	Credit Point	CiGi= Ci*Gi
3CSE31A(CSE)	MATHS OF COMPUTING	100	35	64	28	92	O	10.0	4.0	40.00
3CSE42A(CSE)	PRINCIPLES OF PROGRAMMING LANGUAGES	100	35	49	24	73	A+	9.0	3.0	27.00
3CSE43A(CSE)	OBJECT ORIENTED PROGRAMMING	100	35	44	24	68	A	8.0	4.0	32.00
3CSE44A(CSE)	DATA STRUCTURES AND ALGORITHMS	100	35	62	24	86	O	10.0	4.0	40.00
3CSE45A(CSE)	LOGIC DESIGN	100	35	42	21	63	A	8.0	4.0	32.00
3CSE16A(CSE)	PROFESSIONAL PRACTICE, CYBER LAW AND ETHICS	100	35	59	23	82	A+	9.0	3.0	27.00
	THEORY TOTAL :	**600**				**464**				

CODE	SUBJECTS	MAX MKS.	MIN MKS.	MARKS OBT. 50	INT OBT. 50	Total OBT. 100	Grade	Grade Point	Credit Point	CiGi= Ci*Gi
3CSE44B(CSE)	DATA STRUCTURES AND ALGORITHMS LABORATORY	100	50	47	44	91	O	10.0	1.0	10.00
3CSE45B(CSE)	LOGIC DESIGN LABORATORY	100	50	43	42	85	O	10.0	1.0	10.00
3CSE47B (CSE)	PYTHON PROGRAMMING LABORATORY	100	50	40	40	80	A+	9.0	1.0	9.00
	TOTAL OF PRACTICALS & SESSIONALS :	**300**				**256**				
SEMESTER TOTAL :		900	405			720			25.0	227.00
									SGPA	9.08

RESULT : PASS

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B.E.(CBCS) COMPUTER SCIENCE & ENGINEERING(CSE) THIRD SEMESTER
Examination 2025 (REGULAR)
PROVISIONAL MARKSHEET

CANDIDATE'S NAME : DUSHYANT MAKWANA   **ROLL No.** : 24UCSE4009

FATHER'S NAME : DINESH KUMAR   **ENROLLMENT No.** : MBMU23/0280

MOTHER'S NAME : USHA

CODE	SUBJECTS	MAX MKS.	MIN MKS.	MARKS OBT. 70	INT OBT. 30	Total OBT. 100	Grade	Grade Point	Credit Point	CiGi= Ci*Gi
3CSE31A(CSE)	MATHS OF COMPUTING	100	35	44	26	70	A+	9.0	4.0	36.00
3CSE42A(CSE)	PRINCIPLES OF PROGRAMMING LANGUAGES	100	35	42	25	67	A	8.0	3.0	24.00
3CSE43A(CSE)	OBJECT ORIENTED PROGRAMMING	100	35	55	25	80	A+	9.0	4.0	36.00
3CSE44A(CSE)	DATA STRUCTURES AND ALGORITHMS	100	35	49	20	69	A	8.0	4.0	32.00
3CSE45A(CSE)	LOGIC DESIGN	100	35	42	20	62	A	8.0	4.0	32.00
3CSE16A(CSE)	PROFESSIONAL PRACTICE, CYBER LAW AND ETHICS	100	35	44	22	66	A	8.0	3.0	24.00
	THEORY TOTAL :	**600**				**414**				

CODE	SUBJECTS	MAX MKS.	MIN MKS.	MARKS OBT. 50	INT OBT. 50	Total OBT. 100	Grade	Grade Point	Credit Point	CiGi= Ci*Gi
3CSE44B(CSE)	DATA STRUCTURES AND ALGORITHMS LABORATORY	100	50	39	43	82	A+	9.0	1.0	9.00
3CSE45B(CSE)	LOGIC DESIGN LABORATORY	100	50	37	40	77	A+	9.0	1.0	9.00
3CSE47B (CSE)	PYTHON PROGRAMMING LABORATORY	100	50	43	44	87	O	10.0	1.0	10.00
	TOTAL OF PRACTICALS & SESSIONALS :	**300**				**246**				
	SEMESTER TOTAL :	900	405			660			25.0	212.00
									SGPA	8.48

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B.E.(CBCS) COMPUTER SCIENCE & ENGINEERING(CSE) THIRD SEMESTER
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PROVISIONAL MARKSHEET

CANDIDATE'S NAME : GARVIT CHOURASIA   **ROLL No.** : 24UCSE4010

FATHER'S NAME : SHYAM MANOHER CHOURASIA   **ENROLLMENT No. :** MBMU23/0281

MOTHER'S NAME : SHARDA CHOURASIA

CODE	SUBJECTS	MAX MKS.	MIN MKS.	MARKS OBT. 70	INT OBT. 30	Total OBT. 100	Grade	Grade Point	Credit Point	CiGi= Ci*Gi
3CSE31A(CSE)	MATHS OF COMPUTING	100	35	10	25	35	P	4.0	4.0	16.00
3CSE42A(CSE)	PRINCIPLES OF PROGRAMMING LANGUAGES	100	35	23	26	49	C	5.0	3.0	15.00
3CSE43A(CSE)	OBJECT ORIENTED PROGRAMMING	100	35	44	26	70	A+	9.0	4.0	36.00
3CSE44A(CSE)	DATA STRUCTURES AND ALGORITHMS	100	35	42	22	64	A	8.0	4.0	32.00
3CSE45A(CSE)	LOGIC DESIGN	100	35	40	20	60	A	8.0	4.0	32.00
3CSE16A(CSE)	PROFESSIONAL PRACTICE, CYBER LAW AND ETHICS	100	35	33	21	54	B	6.0	3.0	18.00
	THEORY TOTAL :	**600**				**332**				

CODE	SUBJECTS	MAX MKS.	MIN MKS.	MARKS OBT. 50	INT OBT. 50	Total OBT. 100	Grade	Grade Point	Credit Point	CiGi= Ci*Gi
3CSE44B(CSE)	DATA STRUCTURES AND ALGORITHMS LABORATORY	100	50	39	41	80	A+	9.0	1.0	9.00
3CSE45B(CSE)	LOGIC DESIGN LABORATORY	100	50	37	40	77	A+	9.0	1.0	9.00
3CSE47B (CSE)	PYTHON PROGRAMMING LABORATORY	100	50	41	42	83	A+	9.0	1.0	9.00
	TOTAL OF PRACTICALS & SESSIONALS :	**300**				**240**				
	SEMESTER TOTAL :	900	405			572			25.0	176.00
								SGPA		7.04

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