



BONAM VENKATA CHALAMAYYA INSTITUTE OF TECHNOLOGY & SCIENCE

(An Autonomous Institution)

(Approved by AICTE, New Delhi, Accredited by NAAC 'A' Grade Permanently Affiliated to JNTUK, Kakinada)

AMALAPURAM 533 201, Dr.B.R.AMBEDKAR KONASEEMA DT, ANDHRA PRADESH

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Result of I M.TECH II SEMESTER(BR23) REGULAR EXAMINATIONS -JUL-2025

Batch: 2024-2026

branch: VLSI

Htno	Subcode	Subname	Intrenals	Grade	Credits
24H41D5701	23VL2L04	Physical Design Automation lab	20	O	2
24H41D5701	23VL2P01	Mini project	80	S	2
24H41D5701	23VL1D07	Design for Testability	20	C	3
24H41D5701	23VL2AC02	Disaster Management	85	CP	0
24H41D5701	23VL2L03	Mixed signal IC Design lab	21	AB	0
24H41D5701	23VL2T04	Mixed signal & RFIC Design	20	AB	0
24H41D5701	23VL2T05	Physical Design Automation	20	C	3
24H41D5701	23VL1D012	Low Power VLSI Design	20	AB	0
24H41D5702	23VL1D012	Low Power VLSI Design	21	B	3
24H41D5702	23VL2L04	Physical Design Automation lab	20	O	2
24H41D5702	23VL2L03	Mixed signal IC Design lab	21	O	2
24H41D5702	23VL1D07	Design for Testability	21	B	3
24H41D5702	23VL2T05	Physical Design Automation	22	A	3
24H41D5702	23VL2T04	Mixed signal & RFIC Design	21	S	3
24H41D5702	23VL2AC02	Disaster Management	85	CP	0
24H41D5702	23VL2P01	Mini project	90	O	2
24H41D5703	23VL1D012	Low Power VLSI Design	22	B	3
24H41D5703	23VL2P01	Mini project	96	O	2
24H41D5703	23VL2AC02	Disaster Management	92	CP	0
24H41D5703	23VL2L04	Physical Design Automation lab	24	O	2
24H41D5703	23VL1D07	Design for Testability	24	B	3
24H41D5703	23VL2T05	Physical Design Automation	24	A	3
24H41D5703	23VL2T04	Mixed signal & RFIC Design	23	A	3
24H41D5703	23VL2L03	Mixed signal IC Design lab	24	O	2
24H41D5704	23VL2L03	Mixed signal IC Design lab	22	O	2
24H41D5704	23VL1D012	Low Power VLSI Design	21	B	3
24H41D5704	23VL2T04	Mixed signal & RFIC Design	20	A	3
24H41D5704	23VL2P01	Mini project	96	O	2
24H41D5704	23VL2L04	Physical Design Automation lab	22	O	2
24H41D5704	23VL2T05	Physical Design Automation	21	B	3
24H41D5704	23VL2AC02	Disaster Management	90	CP	0
24H41D5704	23VL1D07	Design for Testability	21	C	3
24H41D5705	23VL2L04	Physical Design Automation lab	23	O	2
24H41D5705	23VL2AC02	Disaster Management	92	CP	0

24H41D5705	23VL1D07	Design for Testability	24	B	3
24H41D5705	23VL1D012	Low Power VLSI Design	19	B	3
24H41D5705	23VL2T05	Physical Design Automation	22	A	3
24H41D5705	23VL2T04	Mixed signal & RFIC Design	23	S	3
24H41D5705	23VL2P01	Mini project	95	O	2
24H41D5705	23VL2L03	Mixed signal IC Design lab	23	O	2
24H41D5706	23VL2P01	Mini project	95	O	2
24H41D5706	23VL2AC02	Disaster Management	90	CP	0
24H41D5706	23VL2L04	Physical Design Automation lab	23	O	2
24H41D5706	23VL2T04	Mixed signal & RFIC Design	24	S	3
24H41D5706	23VL2L03	Mixed signal IC Design lab	23	O	2
24H41D5706	23VL1D07	Design for Testability	24	B	3
24H41D5706	23VL2T05	Physical Design Automation	23	A	3
24H41D5706	23VL1D012	Low Power VLSI Design	23	A	3



Date :22-08-2025

Controller Of Examinations



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Result of I M.TECH II SEMESTER(BR23) REGULAR EXAMINATIONS -JUL-2025

Batch: 2024-2026

branch: CSE

Htno	Subcode	Subname	Intrenals	Grade	Credits
24H41D5801	23CSE2P01	Mini Project with Seminar	92	O	2
24H41D5801	23CSE2D04	Cloud Computing	22	A	3
24H41D5801	23CSE2L01	Machine Learning with python lab	23	O	2
24H41D5801	23CSE2L02	MEAN Stack Technologies Lab	23	O	2
24H41D5801	23CSE2M03	Personality Development throughLife Enlightenment Skills	91	CP	0
24H41D5801	23CSE2D01	Advanced Databases and Mining	22	A	3
24H41D5801	23CSE2T01	Machine learning	23	C	3
24H41D5801	23CSE2T02	MEAN Stack Technologies	22	B	3
24H41D5802	23CSE2T02	MEAN Stack Technologies	22	B	3
24H41D5802	23CSE2T01	Machine learning	23	A	3
24H41D5802	23CSE2D04	Cloud Computing	23	A	3
24H41D5802	23CSE2L01	Machine Learning with python lab	24	O	2
24H41D5802	23CSE2L02	MEAN Stack Technologies Lab	24	O	2
24H41D5802	23CSE2M03	Personality Development throughLife Enlightenment Skills	92	CP	0
24H41D5802	23CSE2P01	Mini Project with Seminar	92	O	2
24H41D5802	23CSE2D01	Advanced Databases and Mining	22	A	3
24H41D5803	23CSE2T01	Machine learning	21	C	3
24H41D5803	23CSE2T02	MEAN Stack Technologies	21	C	3
24H41D5803	23CSE2P01	Mini Project with Seminar	91	O	2
24H41D5803	23CSE2M03	Personality Development throughLife Enlightenment Skills	90	CP	0
24H41D5803	23CSE2L02	MEAN Stack Technologies Lab	23	O	2
24H41D5803	23CSE2L01	Machine Learning with python lab	23	O	2
24H41D5803	23CSE2D04	Cloud Computing	22	C	3
24H41D5803	23CSE2D01	Advanced Databases and Mining	22	C	3
24H41D5804	23CSE2L02	MEAN Stack Technologies Lab	22	O	2
24H41D5804	23CSE2T01	Machine learning	22	B	3
24H41D5804	23CSE2D04	Cloud Computing	21	A	3
24H41D5804	23CSE2M03	Personality Development throughLife Enlightenment Skills	91	CP	0
24H41D5804	23CSE2D01	Advanced Databases and Mining	22	B	3
24H41D5804	23CSE2L01	Machine Learning with python lab	22	O	2
24H41D5804	23CSE2P01	Mini Project with Seminar	91	O	2
24H41D5804	23CSE2T02	MEAN Stack Technologies	22	C	3
24H41D5805	23CSE2P01	Mini Project with Seminar	91	O	2

24H41D5805	23CSE2L01	Machine Learning with python lab	24	O	2
24H41D5805	23CSE2T02	MEAN Stack Technologies	21	B	3
24H41D5805	23CSE2T01	Machine learning	22	A	3
24H41D5805	23CSE2M03	Personality Development throughLife Enlightenment Skills	92	CP	0
24H41D5805	23CSE2D04	Cloud Computing	22	A	3
24H41D5805	23CSE2L02	MEAN Stack Technologies Lab	23	O	2
24H41D5805	23CSE2D01	Advanced Databases and Mining	23	S	3
24H41D5806	23CSE2L01	Machine Learning with python lab	22	O	2
24H41D5806	23CSE2D04	Cloud Computing	21	A	3
24H41D5806	23CSE2P01	Mini Project with Seminar	93	O	2
24H41D5806	23CSE2L02	MEAN Stack Technologies Lab	23	O	2
24H41D5806	23CSE2T01	Machine learning	21	B	3
24H41D5806	23CSE2M03	Personality Development throughLife Enlightenment Skills	91	CP	0
24H41D5806	23CSE2D01	Advanced Databases and Mining	22	B	3
24H41D5806	23CSE2T02	MEAN Stack Technologies	20	A	3
24H41D5807	23CSE2D01	Advanced Databases and Mining	22	A	3
24H41D5807	23CSE2P01	Mini Project with Seminar	92	O	2
24H41D5807	23CSE2M03	Personality Development throughLife Enlightenment Skills	92	CP	0
24H41D5807	23CSE2L02	MEAN Stack Technologies Lab	22	O	2
24H41D5807	23CSE2T01	Machine learning	22	A	3
24H41D5807	23CSE2L01	Machine Learning with python lab	23	O	2
24H41D5807	23CSE2D04	Cloud Computing	22	A	3
24H41D5807	23CSE2T02	MEAN Stack Technologies	21	B	3
24H41D5808	23CSE2L02	MEAN Stack Technologies Lab	23	O	2
24H41D5808	23CSE2D01	Advanced Databases and Mining	20	A	3
24H41D5808	23CSE2D04	Cloud Computing	21	A	3
24H41D5808	23CSE2T01	Machine learning	21	B	3
24H41D5808	23CSE2P01	Mini Project with Seminar	91	O	2
24H41D5808	23CSE2M03	Personality Development throughLife Enlightenment Skills	91	CP	0
24H41D5808	23CSE2L01	Machine Learning with python lab	22	O	2
24H41D5808	23CSE2T02	MEAN Stack Technologies	22	C	3
24H41D5809	23CSE2L01	Machine Learning with python lab	23	O	2
24H41D5809	23CSE2L02	MEAN Stack Technologies Lab	22	O	2
24H41D5809	23CSE2M03	Personality Development throughLife Enlightenment Skills	92	CP	0
24H41D5809	23CSE2D01	Advanced Databases and Mining	23	B	3
24H41D5809	23CSE2T01	Machine learning	23	F	0
24H41D5809	23CSE2P01	Mini Project with Seminar	91	O	2
24H41D5809	23CSE2T02	MEAN Stack Technologies	22	B	3
24H41D5809	23CSE2D04	Cloud Computing	23	A	3

