



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)

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Result of I - B.C.A. I - SEMESTER (BR24) SUPPLEMENTARY EXAMINATIONS JUL-2025

Batch: 2024-2027

branch: BCA

Htno	Subcode	Subname	Intrenals	Grade	Credits
24H41G0003	24BC1MD1	Fundamentals of Commerce	23	F	0
24H41G0003	24BC1T01	Digital Logic Design	23	F	0
24H41G0003	24BC1AC1	Communicative English	17	C	3
24H41G0003	24BC1VC1	Computer Fundamentals	17	F	0
24H41G0003	24BC1T02	Programming in C	25	D	3
24H41G0003	24BC1MD2	Numerical and Statistical Methods	25	F	0
24H41G0004	24BC1MD2	Numerical and Statistical Methods	30	F	0
24H41G0004	24BC1T02	Programming in C	27	D	3
24H41G0004	24BC1T01	Digital Logic Design	22	F	0
24H41G0011	24BC1T01	Digital Logic Design	22	F	0
24H41G0011	24BC1MD1	Fundamentals of Commerce	21	F	0
24H41G0011	24BC1VC1	Computer Fundamentals	18	E	3
24H41G0011	24BC1AC1	Communicative English	16	C	3
24H41G0011	24BC1T02	Programming in C	27	F	0
24H41G0011	24BC1MD2	Numerical and Statistical Methods	23	F	0
24H41G0012	24BC1VC1	Computer Fundamentals	21	C	3
24H41G0012	24BC1T02	Programming in C	27	D	3
24H41G0012	24BC1AC1	Communicative English	22	B	3
24H41G0014	24BC1T02	Programming in C	27	D	3
24H41G0014	24BC1MD2	Numerical and Statistical Methods	30	F	0
24H41G0015	24BC1T01	Digital Logic Design	19	F	0
24H41G0015	24BC1T02	Programming in C	20	F	0
24H41G0015	24BC1MD1	Fundamentals of Commerce	22	F	0
24H41G0015	24BC1MD2	Numerical and Statistical Methods	22	F	0
24H41G0015	24BC1AC1	Communicative English	17	D	3
24H41G0015	24BC1VC1	Computer Fundamentals	18	F	0
24H41G0017	24BC1T02	Programming in C	29	D	3
24H41G0018	24BC1T02	Programming in C	27	F	0
24H41G0019	24BC1AC1	Communicative English	17	B	3
24H41G0019	24BC1T02	Programming in C	25	F	0
24H41G0020	24BC1MD2	Numerical and Statistical Methods	28	F	0
24H41G0020	24BC1T02	Programming in C	27	F	0
24H41G0020	24BC1VC1	Computer Fundamentals	20	F	0
24H41G0020	24BC1T01	Digital Logic Design	21	F	0

24H41G0020	24BC1AC1	Communicative English	20	B	3
24H41G0022	24BC1T01	Digital Logic Design	19	F	0
24H41G0022	24BC1T02	Programming in C	27	F	0
24H41G0022	24BC1VC1	Computer Fundamentals	17	D	3
24H41G0023	24BC1VC1	Computer Fundamentals	19	D	3
24H41G0024	24BC1VC1	Computer Fundamentals	26	C	3
24H41G0027	24BC1VC1	Computer Fundamentals	16	E	3
24H41G0027	24BC1T02	Programming in C	25	D	3
24H41G0028	24BC1VC1	Computer Fundamentals	18	F	0
24H41G0028	24BC1T02	Programming in C	25	F	0
24H41G0028	24BC1AC1	Communicative English	19	B	3
24H41G0029	24BC1T01	Digital Logic Design	24	D	3
24H41G0030	24BC1T01	Digital Logic Design	19	F	0
24H41G0030	24BC1VC1	Computer Fundamentals	21	D	3
24H41G0030	24BC1AC1	Communicative English	10	D	3
24H41G0037	24BC1T02	Programming in C	27	D	3
24H41G0037	24BC1AC1	Communicative English	19	D	3
24H41G0037	24BC1VC1	Computer Fundamentals	26	C	3
24H41G0037	24BC1MD1	Fundamentals of Commerce	23	D	2
24H41G0037	24BC1MD2	Numerical and Statistical Methods	16	F	0
24H41G0037	24BC1T01	Digital Logic Design	17	F	0
24H41G0038	24BC1MD2	Numerical and Statistical Methods	15	F	0
24H41G0039	24BC1T01	Digital Logic Design	5	F	0
24H41G0039	24BC1T02	Programming in C	16	F	0
24H41G0039	24BC1MD2	Numerical and Statistical Methods	17	F	0
24H41G0039	24BC1VC1	Computer Fundamentals	23	D	3
24H41G0039	24BC1AC1	Communicative English	17	C	3
24H41G0041	24BC1T02	Programming in C	24	AB	0
24H41G0041	24BC1T01	Digital Logic Design	20	AB	0
24H41G0043	24BC1VC1	Computer Fundamentals	22	D	3
24H41G0043	24BC1AC1	Communicative English	18	B	3
24H41G0043	24BC1MD1	Fundamentals of Commerce	20	D	2
24H41G0043	24BC1T02	Programming in C	24	F	0
24H41G0044	24BC1T01	Digital Logic Design	12	F	0
24H41G0044	24BC1T02	Programming in C	27	D	3
24H41G0044	24BC1MD1	Fundamentals of Commerce	23	F	0
24H41G0046	24BC1MD1	Fundamentals of Commerce	20	F	0
24H41G0046	24BC1T02	Programming in C	29	AB	0
24H41G0046	24BC1AC1	Communicative English	16	C	3
24H41G0047	24BC1T02	Programming in C	24	D	3
24H41G0047	24BC1AC1	Communicative English	17	E	3
24H41G0047	24BC1MD1	Fundamentals of Commerce	23	F	0
24H41G0047	24BC1MD2	Numerical and Statistical Methods	19	F	0

24H41G0047	24BC1VC1	Computer Fundamentals	22	F	0
24H41G0048	24BC1T01	Digital Logic Design	16	F	0
24H41G0048	24BC1T02	Programming in C	24	D	3
24H41G0048	24BC1MD1	Fundamentals of Commerce	22	F	0
24H41G0048	24BC1AC1	Communicative English	20	B	3
24H41G0048	24BC1MD2	Numerical and Statistical Methods	22	F	0
24H41G0048	24BC1VC1	Computer Fundamentals	23	F	0
24H41G0049	24BC1T02	Programming in C	24	D	3
24H41G0049	24BC1VC1	Computer Fundamentals	22	F	0
24H41G0049	24BC1MD2	Numerical and Statistical Methods	20	F	0
24H41G0049	24BC1MD1	Fundamentals of Commerce	21	D	2
24H41G0050	24BC1AC1	Communicative English	20	D	3
24H41G0050	24BC1T01	Digital Logic Design	12	F	0
24H41G0050	24BC1T02	Programming in C	22	AB	0
24H41G0050	24BC1VC1	Computer Fundamentals	17	F	0
24H41G0050	24BC1MD1	Fundamentals of Commerce	13	F	0
24H41G0050	24BC1MD2	Numerical and Statistical Methods	10	F	0
24H41G0053	24BC1T01	Digital Logic Design	13	F	0
24H41G0053	24BC1T02	Programming in C	23	F	0
24H41G0053	24BC1MD2	Numerical and Statistical Methods	17	F	0
24H41G0053	24BC1MD1	Fundamentals of Commerce	19	F	0
24H41G0053	24BC1AC1	Communicative English	20	B	3
24H41G0053	24BC1VC1	Computer Fundamentals	25	F	0
24H41G0054	24BC1AC1	Communicative English	22	A	3
24H41G0054	24BC1MD2	Numerical and Statistical Methods	26	F	0
24H41G0054	24BC1T02	Programming in C	24	F	0



Date :04-08-2025

Controller Of Examinations