

Ansal University Sec - 55 Gurgaon
Reappear Result Summer I July 2020
B.Tech (CSE) Sem V

S.No	Name	RollNo	Subject Code	Subject Name	EnrollmentType	Semester	Internal	External	Total	Grade
1	Ragini Rao	150BTCCSE103	15BCS-1CN31T	Computer Network	Repeat Optional	5	26	50	76	A
2	Ragini Rao	150BTCCSE103	15BCS-ODM31T	Data Mining	Repeat Optional	5	30	44	74	B+
3	Ragini Rao	150BTCCSE103	15BCS-ODM31L	Data mining lab	Repeat Optional	5	30	52	82	A
4	Ragini Rao	150BTCCSE103	15BEC-OMC31L	MICROPROCESSOR LAB	Repeat Optional	5	30	43	73	B+
5	Ragini Rao	150BTCCSE103	15BEC-OMC31T	MICROPROCESSOR THEORY	Repeat Optional	5	36	51	87	A+
6	Ragini Rao	150BTCCSE103	15BCS-0SE31L	SOFTWARE ENGINEERING LAB	Repeat Optional	5	27	43	70	B+
7	Ragini Rao	150BTCCSE103	15BCS-TT31C	TECHNOLOGY TRENDS	Repeat Optional	5	28	43	71	B+
8	Ragini Rao	150BTCCSE103	15BCS-OTC31T	THEORY OF COMPUTATION	Repeat Optional	5	36	45	81	A
9	Rajat Rohilla	150BTCCSE063	15BCS-1CN31T	Computer Network	Repeat Optional	5	30	44	74	B+
10	Yuvraj Sabharwal	150BTCCSE098	15BCS-OTC31T	Theory of Computation	Repeat optional	5	36	42	78	A
11	Rishabh Sharma	150BTCCSE104	15BCS-1CN31T	Computer Network	Repeat Optional	5	31	40	71	B+
12	Rishabh Sharma	150BTCCSE104	15BCS-ODM31T	Data Mining	Reappear	5	24	41	65	B
13	Rishabh Sharma	150BTCCSE104	15BEC-OMC31T	Microprocessor & Micro-Controllers	Repeat Optional	5	29	40	69	B
14	Rishabh Sharma	150BTCCSE104	15BCS-0SE31T	Software Engineering	Repeat Optional	5	31	27	58	C
15	Rishabh Sharma	150BTCCSE104	15BCS-OTC31T	Theory of computation	Reappear	5	19	42	61	B
16	Ashish Singh	150BTCCSE105	15BCS-1CN31T	Computer Network	repeat optional	5	30	41	71	B+
17	Ashish Singh	150BTCCSE105	15BCS-0SE31T	SOFTWARE ENGINEERING	repeat optional	5	26	30	56	C
18	Roshan Kumar Sahoo	151BTCCSE005	CS1033	Computer Graphics	Repeat Compulsory	5	28	48	76	B
19	Roshan Kumar Sahoo	151BTCCSE005	CS1032	JAVA Programming	Repeat Compulsory	5	27	34	61	C
20	Roshan Kumar Sahoo	151BTCCSE005	CS1613	JaVA Programming Lab	Repeat Compulsory	5	30	32	62	C
21	Roshan Kumar Sahoo	151BTCCSE005	CS1604	Software Engineering Lab	Repeat Compulsory	5	30	45	75	B
22	Roshan Kumar Sahoo	151BTCCSE005	CS1031	Theory of Computation	Reappear	5	20	47	67	C
23	Aditya Sangwan	160btccse012	15BCS-0SE31T	Software Engineering	Reappear	5	26	38	64	B
24	Aditya Sangwan	160btccse012	15BCS-OTC31T	Theory of Computation	Reappear	5	19	41	60	B
25	Samanyu Puri	160BTCCSE030	15BCS-1CN31T	Computer Network	Repeat Compulsory	5	34	43	77	A
26	Samanyu Puri	160BTCCSE030	15BCS-OTC31T	Theory Of Computation	Reappear	5	26	52	78	A
27	Vineet Yadav	160BTCCSE033	15BCS-OTC31T	Theory of computation	Repeat Compulsory	5	36	45	81	A
28	Tushar Mehta	160BTCCSE040	15BCS-OTC31T	Theory of Computation	Reappear	5	16	42	58	C
29	Sachin Choudhary	160BTCCSE044	15BCS-1CN31T	Computer Network	Repeat Compulsory	5	28	42	70	B+
30	Sachin Choudhary	160BTCCSE044	15BCS-1CN31L	Computer networks lab	Reappear	5	5	47	52	C
31	Sachin Choudhary	160BTCCSE044	15BCS-ODM31T	Data mining	Repeat Compulsory	5	25	41	66	B
32	Sachin Choudhary	160BTCCSE044	15BCS-ODM31L	Data mining lab	Reappear	5	21	40	61	B
33	Sachin Choudhary	160BTCCSE044	15BEC-OMC31T	Microprocessor and microcontroller	Repeat Compulsory	5	32	37	69	B
34	Sachin Choudhary	160BTCCSE044	15BEC-OMC31L	Microprocessor and microcontrollers lab	Reappear	5	27	26	53	C
35	Sachin Choudhary	160BTCCSE044	15BCS-0SE31L	Software engineering	Repeat Compulsory	5	25	32	57	C
36	Sachin Choudhary	160BTCCSE044	15BCS-OTC31T	Theory of computation	Repeat Compulsory	5	31	48	79	A
37	Mrutunjay Rout	160BTCCSE046	15BCS-1CN31T	Computer Network	Repeat Compulsory	5	34	52	86	A+
38	Raveesh Panwar	160BTCCSE056	18BCS-OCW31T	Creative Writing	Reappear	5	AB	20	20	F
39	Raveesh Panwar	160BTCCSE056	15BCS-0SE31T	Software Engineering	Repeat Compulsory	5	28	30	58	C
40	Raveesh Panwar	160BTCCSE056	15BCS-0SE31L	Software Engineering Lab	Repeat Optional	5	30	49	79	A

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41	Raveesh Panwar	160BTCCSE056	15BCS-OTT31C	Technology Trends	Reappear	5	0	40	40	D
42	Raveesh Panwar	160BTCCSE056	15BCS-OTC31T	Theory of Computation	Repeat Compulsory	5	33	43	76	A
43	Sarthak Ahluwalia	160BTCCSE061	15BCS-ODM31T	Data Mining	Reappear	5	16	49	65	B
44	Sarthak Ahluwalia	160BTCCSE061	15BCS-OTC31T	Theory of Computation	Reappear	5	15	30	45	D
45	Avinash Boken	160BTCCSE073	15BCS-OTC31T	Theory of Computation	Reappear	5	22	44	66	B
46	Kumar Archit	160BTCCSE100	15BCS-OSE31T	Software Engineering	Repeat Optional	5	32	37	69	B
47	Kumar Archit	160BTCCSE100	15BCS-OSE31L	Software Engineering Lab	Reappear	5	10	45	55	C
48	Kumar Archit	160BTCCSE100	15BCS-OTT31C	Technology Trend-1	Reappear	5	0	40	40	D
49	Kumar Archit	160BTCCSE100	15BCS-OTC31T	Theory of Computation	Repeat Optional	5	32	40	72	B+
50	Manaswini Sharma	160BTCCSE108	15BEC-OMC31T	Microprocessors & Microcontrollers	Repeat Compulsory	5	33	49	82	A
51	Manaswini Sharma	160BTCCSE108	15BCS-OSE31T	Software Engineering	Repeat Compulsory	5	35	42	77	A
52	Manaswini Sharma	160BTCCSE108	15BCS-OTC31T	Theory of computation	Repeat Compulsory	5	36	50	86	A+
53	Anubhav Sinha	170BTCCSE004	15BCS-OAI32T	Artificial Intelligence and Machine Learning	Improvement	5	24	40	64	B
54	Anubhav Sinha	170BTCCSE004	15BCS-OTC31T	Theory of Computation	Improvement	5	24	53	77	A
55	Utkarsh Kandhari	170btccse014	15BEC-OMC31T	Microprocessor and Micro-Controllers	Reappear	5	22	40	62	B
56	Rahul Sharma	170BTCCSE016	15BCS-OAI32T	Artificial Intelligence and Machine Learning	Improvement	5	23	33	56	C
57	Rahul Sharma	170BTCCSE016	15BEC-OMC31T	Microprocessor and Micro-controllers	Improvement	5	30	45	75	A
58	Rahul Sharma	170BTCCSE016	15BCS-OSE31T	Software Engineering	Improvement	5	30	35	65	B
59	Rahul Sharma	170BTCCSE016	15BCS-OTC31T	Theory Of Computation	Improvement	5	22	45	67	B
60	Luv Mahalwal	170BTCCSE026	15BCS-OAI32T	Artificial Intelligence and Machine Learning	Improvement	5	29	45	74	B+
61	Akshay Kumar	170BTCCSE032	15BCS-OAI32T	Artificial Intelligence and Machine Learning	Improvement	5	34	41	75	A
62	Akshay Kumar	170BTCCSE032	15BEC-OMC31T	Microprocessor and Micro-Controllers	Improvement	5	31	43	74	B+
63	Akshay Kumar	170BTCCSE032	15BCS-OTC31T	Theory of Computation	Improvement	5	32	53	85	A+
64	Ajay Singh Chouhan	170BTCCSE035	15BCS-OAI32T	Artificial Intelligence and Machine Learning	Improvement	5	28	42	70	B+
65	Hrithik Malhotra	170BTCCSE044	15BCS-OAI32T	Artificial intelligence and machine learning	Improvement	5	23	38	61	B
66	Jhanvi Gulati	170BTCCSE050	15BCS-OAI32T	Artificial Intelligence and Machine Learning	Improvement	5	26	44	70	B+
67	Tanya Yadav	170BTCCSE061	15BCS-OAI32T	Artificial Intelligence and Machine Learning	Improvement	5	30	41	71	B+
68	Naman Kaushik	170BTCCSE062	15BCS-OAI32T	Artificial Intelligence and Machine Learning	Improvement	5	30	37	67	B
69	Naman Kaushik	170BTCCSE062	15BEC-OMC31T	Microprocessor and Micro-controllers	Improvement	5	22	48	70	B+
70	Naman Kaushik	170BTCCSE062	15BCS-OSE31T	Software Engineering	Improvement	5	32	43	75	A
71	Naman Kaushik	170BTCCSE062	15BCS-OTC31T	Theory Of Computation	Improvement	5	27	34	61	B
72	Rishabh Yadav	AU140030301051P	CS1033	Computer Graphics	Reappear	5	0	44	44	D
73	Rishabh Yadav	AU140030301051P	CS1032	Java Programming	Reappear	5	11.2	41	52	C
74	Rishabh Yadav	AU140030301051P	CS1004	Software Engineering	Reappear	5	4	43	47	D
75	Manish Raghav	AU1400303031035P	CS1034	System Programming Concepts	Repeat Optional	5	30	45	75	B

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31/8/2020