



Sarvajani University
Sarvajani College of Engineering and Technology
Bachelor of Technology in Electronics and Communication Engineering
Summer 2026 Regular Exam Final Result Including Results From All Prior Semesters Semester-VIII Final Result

Notification : SU/EXAM/FinalResultNotification/ S2026Reg_01072026-005

Print On Date: 01/Jul/2026 10:30 AM

Sr No	Enrollment No	Student Name	No. of Credit		0			12			3					Current Sem Grade points	Total credits in current sem	Current sem SPI	Earned credits in current sem	Current sem bklg	Result	Backlogs	Cumulative Total Credits	Cumulative Earned Credits	Cumulative Grade Points	CPI
			Business Ethics and Corporate Responsibilities[BTMD17801]		Project / Industrial Internship[BTEC16801]			Professional Elective-V BTEC13802/BTEC13805/BTEC13802M/BTEC13804M VLSI Physical Design Automation/Biomedical Signal and Image Processing/VLSI Design Flow: RTL to GDS/Principles and Techniques of Modern Radar Systems																		
			TEE	Course Grade	CAP	TEP	Course Grade	Course Code	Course Name	CAT	TEE	Course Grade														
1	ET21BTEC011	Desai Devika Bhavin	AA	AA	AB	BB	AB	BTEC13805	Biomedical Signal and Image Processing	CD	CD	CD	123	15	8.20	15	0	Pass	0	160	160	1118	6.99			
2	ET21BTEC030	Kakadiya Yesha Pareshbhai	AA	AA	AA	AB	AA	BTEC13804M	Principles and Techniques of Modern Radar Systems	AA	CD	BC	141	15	9.40	15	0	Pass	0	160	160	1169	7.31			
3	ET21BTEC045	Parmar Prerna Yogeshbhai	AA	AA	AB	AB	AB	BTEC13804M	Principles and Techniques of Modern Radar Systems	AA	CD	BC	129	15	8.60	15	0	Pass	0	160	160	1150	7.19			
4	ET22BTEC001	Aashvi Narang	AA	AA	AB	AA	AA	BTEC13805	Biomedical Signal and Image Processing	AA	BB	AB	147	15	9.80	15	0	Pass	0	160	160	1319	8.24			
5	ET22BTEC003	Akshat Jignesh Shah	AA	AA	AA	AB	AA	BTEC13804M	Principles and Techniques of Modern Radar Systems	AA	CC	BC	141	15	9.40	15	0	Pass	0	160	160	1246	7.79			
6	ET22BTEC004	Amroliwala Afreen Zubin	AA	AA	AA	AA	AA	BTEC13805	Biomedical Signal and Image Processing	AA	BC	AB	147	15	9.80	15	0	Pass	0	160	160	1366	8.54			
7	ET22BTEC006	Aradhya Sharma	AA	AA	AA	AA	AA	BTEC13804M	Principles and Techniques of Modern Radar Systems	AB	CC	BC	141	15	9.40	15	0	Pass	0	160	160	1278	7.99			
8	ET22BTEC007	Chheda Yuval Jiten	AA	AA	AA	AA	AA	BTEC13805	Biomedical Signal and Image Processing	BB	BC	BB	144	15	9.60	15	0	Pass	0	160	160	1293	8.08			
9	ET22BTEC009	Devanshi Jethwa	AA	AA	AA	AA	AA	BTEC13805	Biomedical Signal and Image Processing	AA	BC	AB	147	15	9.80	15	0	Pass	0	160	160	1427	8.92			
10	ET22BTEC010	Diya Patel	AA	AA	AA	AA	AA	BTEC13805	Biomedical Signal and Image Processing	AA	BB	AB	147	15	9.80	15	0	Pass	0	160	160	1457	9.11			
11	ET22BTEC011	Gajre Kunjan Rakeshbhai	AA	AA	AA	AA	AA	BTEC13802	VLSI Physical Design Automation	CD	BB	BC	141	15	9.40	15	0	Pass	0	160	160	1354	8.46			
12	ET22BTEC012	Gupta Rajnidhi Surendraprasad	AA	AA	AA	AA	AA	BTEC13805	Biomedical Signal and Image Processing	AA	BB	AB	147	15	9.80	15	0	Pass	0	160	160	1439	8.99			
13	ET22BTEC013	Hansoti Aalap Ankurbhai	AA	AA	BB	AA	AA	BTEC13805	Biomedical Signal and Image Processing	AB	CC	BB	144	15	9.60	15	0	Pass	0	160	160	1391	8.69			
14	ET22BTEC014	Hardik Suthar	AA	AA	AA	AA	AA	BTEC13802	VLSI Physical Design Automation	AB	BC	BB	144	15	9.60	15	0	Pass	0	160	160	1435	8.97			
15	ET22BTEC015	Harsh Sharma	AA	AA	AB	AA	AA	BTEC13805	Biomedical Signal and Image Processing	CC	CC	CC	138	15	9.20	15	0	Pass	0	160	160	1193	7.46			
16	ET22BTEC016	Icecreamwala Smeet Ajaykumar	AA	AA	AB	AA	AA	BTEC13804M	Principles and Techniques of Modern Radar Systems	AA	CD	BC	141	15	9.40	15	0	Pass	0	160	160	1217	7.61			
17	ET22BTEC018	Jiya Shah	AA	AA	AB	AA	AA	BTEC13805	Biomedical Signal and Image Processing	AA	BB	AB	147	15	9.80	15	0	Pass	0	160	160	1470	9.19			
18	ET22BTEC019	Kantharia Meet Balubhai	AB	AB	AB	AB	AB	BTEC13802M	VLSI Design Flow: RTL to GDS	AA	CC	BC	129	15	8.60	15	0	Pass	0	160	160	1206	7.54			
19	ET22BTEC022	Manasvi Mehta	AB	AB	AB	AB	AB	BTEC13802	VLSI Physical Design Automation	CD	AB	BB	132	15	8.80	15	0	Pass	0	160	160	1293	8.08			
20	ET22BTEC023	Mangaroliya Meet Rakeshbhai	BB	BB	AA	AB	AA	BTEC13802	VLSI Physical Design Automation	BC	BC	BC	141	15	9.40	15	0	Pass	0	160	160	1116	6.98			
21	ET22BTEC024	Mevawala Rudraa Hirenkumar	AA	AA	AA	AA	AA	BTEC13802M	VLSI Design Flow: RTL to GDS	AA	CD	BC	141	15	9.40	15	0	Pass	0	160	160	1402	8.76			
22	ET22BTEC025	Mistry Nikhil Dharmeshkumar	AA	AA	AB	AA	AA	BTEC13802M	VLSI Design Flow: RTL to GDS	AA	CD	BC	141	15	9.40	15	0	Pass	0	160	160	1182	7.39			
23	ET22BTEC026	Mitul Vasoya	AA	AA	AB	AB	AB	BTEC13805	Biomedical Signal and Image Processing	CD	CC	CC	126	15	8.40	15	0	Pass	0	160	160	1123	7.02			

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			TEE	Course Grade	CAP	TEP	Course Grade	Course Code	Course Name	CAT	TEE	Course Grade														
24	ET22BTEC027	Moga Jiya Nareshbhai	AA	AA	BB	AB	AB	BTEC13802M	VLSI Design Flow: RTL to GDS	AA	CC	BC	129	15	8.60	15	0	Pass	0	160	160	1365	8.53			
25	ET22BTEC028	Mohit Rathi	AA	AA	AB	AB	AB	BTEC13804M	Principles and Techniques of Modern Radar Systems	AB	CC	BC	129	15	8.60	15	0	Pass	0	160	160	1423	8.89			
26	ET22BTEC029	Mudit Suresh Saboo	AA	AA	AB	AB	AB	BTEC13804M	Principles and Techniques of Modern Radar Systems	AB	BC	BB	132	15	8.80	15	0	Pass	0	160	160	1375	8.59			
27	ET22BTEC031	Parekh Jival Sandeepbhai	AA	AA	BC	AB	AB	BTEC13802	VLSI Physical Design Automation	CD	BC	BC	129	15	8.60	15	0	Pass	0	160	160	1253	7.83			
28	ET22BTEC032	Patel Anmol Dharmeshbhai	AA	AA	AA	AA	AA	BTEC13804M	Principles and Techniques of Modern Radar Systems	AB	BC	BB	144	15	9.60	15	0	Pass	0	160	160	1442	9.01			
29	ET22BTEC033	Patel Ayush Rakeshkumar	AA	AA	AA	AA	AA	BTEC13804M	Principles and Techniques of Modern Radar Systems	AA	CC	BC	141	15	9.40	15	0	Pass	0	160	160	1319	8.24			
30	ET22BTEC034	Patil Bhavik Suresh	AA	AA	AB	AB	AB	BTEC13802	VLSI Physical Design Automation	CD	CD	CD	123	15	8.20	15	0	Pass	0	160	160	1131	7.07			
31	ET22BTEC036	Patel Kaviraj Hitendrakumar	BB	BB	CD	CC	CC	BTEC13802M	VLSI Design Flow: RTL to GDS	AA	CD	BC	93	15	6.20	15	0	Pass	0	160	160	1100	6.88			
32	ET22BTEC037	Patel Mahir Vikrambhai	AB	AB	AA	AA	AA	BTEC13802	VLSI Physical Design Automation	CC	BC	BC	141	15	9.40	15	0	Pass	0	160	160	1218	7.61			
33	ET22BTEC038	Patel Mannkumar Hiren	AB	AB	AB	AB	AB	BTEC13802M	VLSI Design Flow: RTL to GDS	AA	CD	BC	129	15	8.60	15	0	Pass	0	160	160	1135	7.09			
34	ET22BTEC040	Patel Megha	AA	AA	AA	AA	AA	BTEC13802	VLSI Physical Design Automation	BB	AA	AA	150	15	10.00	15	0	Pass	0	160	160	1465	9.16			
35	ET22BTEC041	Patel Prashit Alpeshbhai	AB	AB	AA	AA	AA	BTEC13804M	Principles and Techniques of Modern Radar Systems	AB	CC	BC	141	15	9.40	15	0	Pass	0	160	160	1288	8.05			
36	ET22BTEC043	Pindiwala Pratham Dharmeshkumar	AB	AB	AA	AA	AA	BTEC13802	VLSI Physical Design Automation	BB	BB	BB	144	15	9.60	15	0	Pass	0	160	160	1521	9.51			
37	ET22BTEC044	Prajapati Dushyant Vijaykumar	AA	AA	AA	AA	AA	BTEC13802	VLSI Physical Design Automation	BB	AB	AB	147	15	9.80	15	0	Pass	0	160	160	1474	9.21			
38	ET22BTEC046	Pranil Shah	AA	AA	AA	AA	AA	BTEC13804M	Principles and Techniques of Modern Radar Systems	AA	CD	BC	141	15	9.40	15	0	Pass	0	160	160	1354	8.46			
39	ET22BTEC047	Preet Nirav Shah	AA	AA	AA	AA	AA	BTEC13805	Biomedical Signal and Image Processing	AB	BC	BB	144	15	9.60	15	0	Pass	0	160	160	1254	7.84			
40	ET22BTEC048	Rabadiya Vaibhav Ashvinbhai	AB	AB	CD	CC	CC	BTEC13802	VLSI Physical Design Automation	CC	AA	AB	99	15	6.60	15	0	Pass	0	160	160	1171	7.32			
41	ET22BTEC049	Rokani Trish Samirkumar	AA	AA	BB	AB	AB	BTEC13804M	Principles and Techniques of Modern Radar Systems	AA	CC	BC	129	15	8.60	15	0	Pass	0	160	160	1219	7.62			
42	ET22BTEC050	Ruchi Amit Singhi	AA	AA	AA	AA	AA	BTEC13805	Biomedical Signal and Image Processing	AB	BC	BB	144	15	9.60	15	0	Pass	0	160	160	1434	8.96			
43	ET22BTEC051	Sachin Gurjar	AA	AA	AA	AA	AA	BTEC13805	Biomedical Signal and Image Processing	AA	AB	AA	150	15	10.00	15	0	Pass	0	160	160	1376	8.60			
44	ET22BTEC053	Shekhadia Vani Paresh	AA	AA	AB	AB	AB	BTEC13805	Biomedical Signal and Image Processing	BB	CC	BC	129	15	8.60	15	0	Pass	0	160	160	1342	8.39			
45	ET22BTEC054	Shekhadia Vishwa Paresh	AA	AA	AB	AB	AB	BTEC13805	Biomedical Signal and Image Processing	BB	BC	BB	132	15	8.80	15	0	Pass	0	160	160	1299	8.12			
46	ET22BTEC056	Shukla Dhyey Snehal	AB	AB	AA	AA	AA	BTEC13804M	Principles and Techniques of Modern Radar Systems	AB	CC	BC	141	15	9.40	15	0	Pass	0	160	160	1160	7.25			

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47	ET22BTEC057	Suhagiya Karan Himmatbhai	AB	AB	AA	AA	AA	BTEC13805	Biomedical Signal and Image Processing	AA	CC	BB	144	15	9.60	15	0	Pass	0	160	160	1293	8.08
48	ET22BTEC058	Sulaxna Pandey	AA	AA	AA	AA	AA	BTEC13802	VLSI Physical Design Automation	CD	BC	BC	141	15	9.40	15	0	Pass	0	160	160	1413	8.83
49	ET22BTEC060	Suthar Kirtan Chhaganlal	AA	AA	AA	AA	AA	BTEC13802M	VLSI Design Flow: RTL to GDS	AA	CC	BC	141	15	9.40	15	0	Pass	0	160	160	1387	8.67
50	ET22BTEC064	Vipul Kumar Gupta	AA	AA	AA	AB	AA	BTEC13805	Biomedical Signal and Image Processing	BC	BC	BC	141	15	9.40	15	0	Pass	0	160	160	1260	7.88
51	ET22BTEC066	Zeel Chandreshkumar Mistry	AA	AA	AA	AA	AA	BTEC13805	Biomedical Signal and Image Processing	CC	BB	BB	144	15	9.60	15	0	Pass	0	160	160	1426	8.91
52	ET22BTEC803	PATIL TANVI DNYANESHWAR	AB	AB	AB	BB	AB	BTEC13805	Biomedical Signal and Image Processing	BC	CD	CC	126	15	8.40	15	0	Pass	S6: 1, S7: 1	118	115	746	6.32
53	ET23BTEC801	Dhanani Pratham Ashvinkumar	AA	AA	AA	AA	AA	BTEC13805	Biomedical Signal and Image Processing	AA	CC	BB	144	15	9.60	15	0	Pass	0	118	118	897	7.60
54	ET23BTEC901	Savan Vaghela	AA	AA	AA	AA	AA	BTEC13804M	Principles and Techniques of Modern Radar Systems	AA	AB	AA	150	15	10.00	15	0	Pass	0	160	160	1417	8.86
55	ET23BTEC902	GANDHI SNEHA YOGESHKUMAR	AB	AB	BC	AB	AB	BTEC13804M	Principles and Techniques of Modern Radar Systems	AB	CC	BC	129	15	8.60	15	0	Pass	0	160	160	1105	6.91

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