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No. of Credit			4					4					3			3			2			0			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	
Sr No	Enrollment No	Student Name	Electrical Machine Design[BTEL10701]					Power System Protection[BTEL10702]					Power System Operation and Control[BTEL14744]			Professional Elective-V BTEL14753/BTEL14754 Electric Vehicles/Smart Grid					Design Based Project[BTEL16701]			Indian Constitution[BTMD17701]		Open Elective-III BTCL15701/BTCL15702/BTCL15703/BTME15701 Fundamentals of Climate Change/Green Building and Energy Conservation/Smart Transportation Planning/Renewable Energy Engineering															
			CAT	CAP	TEE	TEP	Course Grade	CAT	CAP	TEE	TEP	Course Grade	CAT	TEE	Course Grade	Course Code	Course Name	CAT	TEE	Course Grade	CAP	TEP	Course Grade	TEE	Course Grade	Course Code	Course Name	CAT	TEE												Course Grade
1	ET21BTCL002	Chotaliya Yash Dinesh	AB	AA	BB	AB	AB	AA	AB	AB	AA	AB	BC	BB	BTEL14754	Smart Grid	BB	BB	BB	AA	AA	AA	BB	BB	BTME15701	Renewable Energy Engineering	AB	BC	BB	168	19	8.84	19	0	Pass	0	148	148	1239	8.37	
2	ET21BTCL004	Tej Amitkumar Desai	AA	AA	AB	AA	AA	BC	AA	BB	AB	AB	BC	AB	BTEL14754	Smart Grid	BC	BC	BC	AA	AA	AA	BB	BB	BTME15701	Renewable Energy Engineering	AB	BC	BB	168	19	8.84	19	0	Pass	0	148	148	1220	8.24	
3	ET21BTCL005	Jigar Fijiwala	AB	AA	BB	AA	AB	BB	AB	BC	BC	BB	BC	CC	BC	BTEL14754	Smart Grid	BC	BC	BC	AB	AB	AB	BB	BB	BTCL15701	Fundamentals of Climate Change	CC	CC	CC	146	19	7.68	19	0	Pass	0	148	148	1117	7.55
4	ET21BTCL006	Jasoliya Isha Yogeshbhai	AB	AA	BC	AB	AB	AA	AA	AB	BC	AB	BB	CD	BC	BTEL14753	Electric Vehicles	AB	CD	BC	AA	AA	AA	BB	BB	BTME15701	Renewable Energy Engineering	AB	BB	AB	161	19	8.47	19	0	Pass	0	148	148	1201	8.11
5	ET21BTCL008	Khalasi Preya Kalpeshbhai	BB	AA	BB	AB	AB	AA	AB	AB	AA	BB	BC	BB	BTEL14753	Electric Vehicles	AB	CC	BB	AA	BB	AB	AB	AB	BTME15701	Renewable Energy Engineering	AB	BC	BB	166	19	8.74	19	0	Pass	0	148	148	1205	8.14	
6	ET21BTCL010	Lathiya Kenil Pravinbhai	AB	AA	BC	BB	AB	BB	AA	CC	BC	BB	AB	BC	BB	BTEL14754	Smart Grid	BC	CC	BC	AA	BB	AB	BB	BB	BTME15701	Renewable Energy Engineering	BC	CD	CC	149	19	7.84	19	0	Pass	0	148	148	1131	7.64
7	ET21BTCL011	Lekhadia Hitarth Nilesh	AB	AA	BB	AB	AB	BB	AA	BB	BC	AB	BB	BC	BB	BTEL14754	Smart Grid	BC	BC	BC	AA	BB	AB	AB	AB	BTME15701	Renewable Energy Engineering	AA	CD	BC	156	19	8.21	19	0	Pass	0	148	148	1178	7.96
8	ET21BTCL012	Makwana Mitesh Dilipbhai	BB	AA	BC	AA	AB	AB	AB	AA	AA	AB	BC	BB	BTEL14753	Electric Vehicles	AA	BC	AB	AA	AA	AA	AA	AA	BTCL15701	Fundamentals of Climate Change	AB	BB	AB	174	19	9.16	19	0	Pass	0	148	148	1344	9.08	
9	ET21BTCL013	Balark Chaitanya Mehta	AB	AA	BB	AB	AB	AB	AB	AB	AB	BB	BB	BB	BTEL14753	Electric Vehicles	AB	BC	BB	AA	AB	AA	BB	BB	BTCL15701	Fundamentals of Climate Change	BC	BC	BC	161	19	8.47	19	0	Pass	0	148	148	1123	7.59	
10	ET21BTCL014	Modi Neel Pragmesh	AB	AB	BB	AB	AB	BB	AB	BC	BC	BB	BC	CC	BC	BTEL14753	Electric Vehicles	BC	CC	BC	AA	AA	AA	BC	BC	BTCL15701	Fundamentals of Climate Change	BC	CD**	CC	148	19	7.79	19	0	Pass	0	148	148	1095	7.40
11	ET21BTCL016	Naik Krishn Jignesh	BB	AA	BC	AA	AB	AA	AA	AB	AB	AA	CC	CD	CC	BTEL14754	Smart Grid	BC	BC	BC	AA	AB	AA	AA	AA	BTCL15703	Smart Transportation Planning	BB	BC	BB	159	19	8.37	19	0	Pass	0	148	148	1087	7.34
12	ET21BTCL018	Patel Harshkumar Janakbhai	BC	AA	BC	BB	BB	AB	AB	AB	BB	AB	BC	CD	CC	BTEL14753	Electric Vehicles	CC	CD	CC	AB	BB	AB	AB																	

Notification : SU/EXAM/FinalResultNotification/ W2024Reg_25022025-004



Sarvajanik University
Sarvajanik College of Engineering and Technology
Bachelor of Technology in Electrical Engineering



Winter 2024 Regular Exam Final Result Including Results From All Prior Semesters Semester-VII Final Result

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			Electrical Machine Design[BTEL10701]					Power System Protection[BTEL10702]					Power System Operation and Control[BTEL14744]			Professional Elective-V BTEL14753/BTEL14754 Electric Vehicles/Smart Grid					Design Based Project[BTEL16701]			Indian Constitution[BTMD17701]		Open Elective-III BTCL15701/BTCL15702/BTCL15703/BTME15701 Fundamentals of Climate Change/Green Building and Energy Conservation/Smart Transportation Planning/Renewable Energy Engineering															
			CAT	CAP	TEE	TEP	Course Grade	CAT	CAP	TEE	TEP	Course Grade	CAT	TEE	Course Grade	Course Code	Course Name	CAT	TEE	Course Grade	CAP	TEP	Course Grade	TEE	Course Grade	Course Code	Course Name	CAT	TEE	Course Grade											
18	ET21BTEL027	Rana Shubham Vipulkumar	BC	AA	BC	AB	BB	BB	AB	BC	BC	BB	BC	CD	CC	BTEL14754	Smart Grid	BC	CC	BC	AB	BB	AB	AA	AA	BTCL15701	Fundamentals of Climate Change	BC	CC	BC	142	19	7.47	19	0	Pass	0	148	148	1078	7.28
19	ET21BTEL028	Salehbhai Yusuf Mohamed	BC	AA	BC	BB	BB	BC	AB	CC	BB	BB	CC	CD	CC	BTEL14753	Electric Vehicles	BB	CC	BC	AB	BB	AB	BB	BB	BTCL15701	Fundamentals of Climate Change	BB	CC	BC	142	19	7.47	19	0	Pass	0	148	148	1108	7.49
20	ET21BTEL033	Harshit Singh	BB	AA	CC	AB	BB	BB	AB	BC	BC	BB	CC	CD	CC	BTEL14754	Smart Grid	BB	CC	BC	AB	AA	AA	AA	AA	BTCL15703	Smart Transportation Planning	BC	CC	BC	144	19	7.58	19	0	Pass	0	148	148	1116	7.54
21	ET21BTEL035	Somani Tejash Shyamsunder	BC	AB	BC	AB	BB	BC	AB	BB	AB	AB	BC	CC	BC	BTEL14754	Smart Grid	CC	CC	CC	AB	AA	AA	AB	AB	BTCL15702	Green Building and Energy Conservation	BB	CC	BC	148	19	7.79	19	0	Pass	0	148	148	1200	8.11
22	ET22BTEL802	DESAI KETUL AMIT	AB	AA	BB	AB	AB	AB	AA	BC	BB	AB	BC	CC	BC	BTEL14753	Electric Vehicles	AB	BC	BB	AA	AB	AA	AA	AA	BTCL15701	Fundamentals of Climate Change	BC	BB	BB	161	19	8.47	19	0	Pass	0	106	106	865	8.16
23	ET22BTEL803	Kamal Patel	BB	AB	CC	AB	BB	AB	AB	BB	BC	AB	BC	CC	BC	BTEL14753	Electric Vehicles	BC	CC	BC	AA	AA	AA	BC	BC	BTCL15701	Fundamentals of Climate Change	BC	CC	BC	151	19	7.95	19	0	Pass	0	106	106	844	7.96
24	ET22BTEL807	RABADIYA ARYAN TANSUKHBHAI	BC	AA	CC	BB	BB	BB	AB	BB	BC	BB	CC	CD	CC	BTEL14753	Electric Vehicles	BC	CD	CC	AB	AB	AB	AA	AA	BTCL15701	Fundamentals of Climate Change	BC	CC	BC	139	19	7.32	19	0	Pass	0	106	106	759	7.16
25	ET22BTEL808	Shalinkumar Patel	BC	AB	BC	AA	BB	BB	AA	BC	BB	BB	BC	CD	CC	BTEL14753	Electric Vehicles	BB	CC	BC	AB	BB	AB	AB	AB	BTCL15701	Fundamentals of Climate Change	BC	CC	BC	142	19	7.47	19	0	Pass	0	106	106	764	7.21
26	ET22BTEL809	SHASTRI NINAD MILIND	AB	AA	BC	AB	AB	AB	AA	AB	BC	AB	BC	CD	CC	BTEL14753	Electric Vehicles	BB	CC	BC	AB	AB	AB	BB	BB	BTCL15701	Fundamentals of Climate Change	BC	CC	BC	150	19	7.89	19	0	Pass	0	106	106	829	7.82

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