



Sarvajani University
Sarvajani College of Engineering and Technology
Bachelor of Technology In Electronics and Communication Engineering
Summer 2024 Regular Exam Semester-VI Reassessment Result



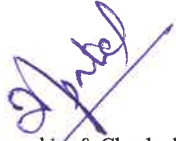
Notification : SU/EXAM/ResultNotification/S2024Reg_Re-Assessment_06/06/2024-005

Print On Date: 06/Jun/2024

No. of Credit			4					0			3					4					3					4					4					Current Sem Grade points	Total credits in current sem	Current sem SPI	Earned credits in current sem	Current sem bklg	Result				
Sr No	Enrollment No	Student Name	Fundamentals of Image and Video Processing[BTEC13603]					Research & Innovation[BTMD17608]			Professional Elective-II Testing and Verification/Sensors and signal Conditioning					Professional Elective-III IoT and Cloud Computing/Robotics and Navigation					Open Elective-II Airport System Planning/Fundamentals of Disaster Management/Basics of Building Automation/Introduction to Artificial Intelligence/Information Security					Antenna and Microwave Engineering[BTEC13601]					Fiber Optic Communication[BTEC13602]														
			CAT	CAP	TEE	TEP	Course Grade	CAT	TEE	Course Grade	Course Code	Course Name	CAT	CAP	TEE	TEP	Course Grade	Course Code	Course Name	CAT	CAP	TEE	TEP	Course Grade	Course Code	Course Name	CAT	TEE	Course Grade	CAT	CAP	TEE	TEP	Course Grade	CAT							CAP	TEE	TEP	Course Grade
1	ET21BTEC008	Chaudhari Gneya Kamleshbhai	BB	AB	CC	BC	BB	AA	BB	AB	BTEC14605	Sensors and signal Conditioning	BC	BB	BB	BB	BB	BTEC14615	IoT and Cloud Computing	BB	BC	BB	BC	BB	BTCL15601	Airport System Planning	AB	AB	AB	AB	AB	CD	BB	BB	BB	CD	BB	BC	175	22	7.95	22	0	Pass	
2	ET21BTEC013	Domadiya Drashti Dipakbhai	BC	BB	CD	BC	BC	BC	CD	CC	BTEC14605	Sensors and signal Conditioning	BC	AB	CD	AB	BC	BTEC14619	Robotics and Navigation	AB	AA	BC	BB	AB	BTCL15601	Airport System Planning	BC	BB	BB	BB	BB	CD	AB	BC	AB	AA	CC	AB	BB	169	22	7.68	22	0	Pass
3	ET21BTEC025	Jana Anirban Anand	BC	BB	BC	BB	BB	AB	BC	BB	BTEC14605	Sensors and signal Conditioning	BC	BB	AB	AA	AB	BTEC14619	Robotics and Navigation	AB	AA	AB	BB	AB	BTIT15601	Introduction to Artificial Intelligence	AB	BB	AB	BB	AB	CD	BB	BC	BC	BB	CD	BB	BC	178	22	8.09	22	0	Pass
4	ET21BTEC038	Moga Dhruvil Vinodbhai	BC	AA	CD	BB	BC	AB	CD	BC	BTEC14605	Sensors and signal Conditioning	CC	BB	BC	BB	BB	BTEC14615	IoT and Cloud Computing	BB	AA	BC	AA	AB	BTIT15601	Introduction to Artificial Intelligence	BB	AB	AB	BC	BB	CD	BB	BC	CC	BB	BC	AB	BB	175	22	7.95	22	0	Pass
5	ET21BTEC061	Shaikh Kamil Moh Nafees	CC	BC	CD**	CC	CC	BB	CC	BC	BTEC14605	Sensors and signal Conditioning	CC	BB	BC	BB	BB	BTEC14619	Robotics and Navigation	BB	AA	CC	BB	BB	BTCL15602	Fundamentals of Disaster Management	BB	CD	BC	AB	AB	CD	AB	BB	BC	BB	CC	BB	BC	161	22	7.32	22	0	Pass

Notification : SU/EXAM/ResultNotification/S2024Reg_Re-Assessment_06/06/2024-005

NOTE: 1) Kindly refer detailed guidelines for Rechecking/Reassessment/Re-examination process. 2) This regular exam result may be affected due to Re-examination / Remedial later. Final result will be declared after reassessment and re-examination/Remedial.


Prepared by & Checked by,
Prof. Mukesh Patel
SU Exam OSD/Assessment Coordinator


Verified by,
Mr. Hardik Pandya,
SU-Exam Section


Dr. Hiren H. Patel
Dean/Principal
SCET, Sarvajani University


Dr. Niteenbhai B. Patel
Controller of Examination,
Sarvajani University

