

Government Engineering College, Dahod.
Electro. & Commu. Engg. Dept.

Program for Backlog Remedial Examination, Oct 2020
Semester 4th /6th/8th

Semester	Subject Name	Subject Faculty	Date	Time
4 th Sem	2141001-Microprocessor and Interfacing	2.00 P.M. TO 3.30 P.M.	19-10-2020	A.B.Pasaya
	2141002-Analog Circuit Design	2.00 P.M. TO 3.30 P.M.	20-10-2020	C.B.Pagi
	2141003-Electronics Measurement and Instrumentation	2.00 P.M. TO 3.30 P.M.	21-10-2020	S.M.Vaishnav
	2141004-Control System Engineering	2.00 P.M. TO 3.30 P.M.	22-10-2020	Y.R.Chaudhari
	2141005-Signals and Systems	2.00 P.M. TO 3.30 P.M.	23-10-2020	S.N.Damor
4 th Sem	3141002-Analog Circuit Design	11.00 A.M. TO 12.30 P.M.	19-10-2020	C.B.Pagi
	3141005-Signal & Systems	11.00 A.M. TO 12.30 P.M.	20-10-2020	S.N.Damor
	3141007-Professional Ethics	11.00 A.M. TO 12.30 P.M.	21-10-2020	S.M.Vaishnav
	3141008-Microprocessor & Microcontroller	11.00 A.M. TO 12.30 P.M.	22-10-2020	A.B.Pasaya
	3141009-Electromagnetic Theory	11.00 A.M. TO 12.30 P.M.	23-10-2020	B.M.Parmar
6 th Sem	2161101- VLSI Technology & Design	11.00 A.M. TO 12.30 P.M.	19-10-2020	A.B.Pasaya
	2161001- Digital Communication	11.00 A.M. TO 12.30 P.M.	20-10-2020	B.M.Parmar
	2161005- Optical Communication	11.00 A.M. TO 12.30 P.M.	21-10-2020	S.M.Vaishnav
	2161006- Power Electronics Devices and Circuits	11.00 A.M. TO 12.30 P.M.	22-10-2020	C.B.Pagi
	2161003-Antenna & Wave Propagation	11.00 A.M. TO 12.30 P.M.	23-10-2020	S.N.Damor
8 th Sem	(2181102) Fundamentals of Image Processing	11.00 A.M. TO 12.30 P.M.	19-10-2020	C.B.Pagi

- Student who have backlog in above mentioned subject are strictly informed to contact respective subject faculty.
- It will be the responsibility of student if they do not appear in the exam or contact subject faculty.
- Exam will be conducted in **online mode Using MS Teams Platform.**
- Regarding **Internal teamwork/submission**, if any Students fail or absent in above mentioned subjects of semester 4th/6th/8th, then contact to consult subject faculty and complete before **23/10/2020** without fail.

Head Of Department

Electronics and Communication Engg.