

ELECTRONICS ENGINEERING DEPARTMENT, SVNIT
ONLINE SUPPLYMENTARY (ODD SEM) EXAM SCHEDULE (FEBRUARY-2021)

Date: 03.02.2021

B.Tech.II – ELECTRONICS (3rd Semester)

Exam Date	Time (9.30 am-12.30 pm)		Platform	Coordinator	Contact No.
8/02/2021 MON	Engineering Mathematics-III	(MA217)	Google Class	Dr. Ramakant Mahar	9998631259
9/02/2021 TUE	Network Analysis and Synthesis	(EE207)	MS Teams	Dr. P.B. Darji	9099937256
10/02/2021 WED	Digital Logic Design	(EC203)	MS Teams	Dr. Z. M. Patel	98986 98793

B.Tech.II – ELECTRONICS (Regular Students + Minor Degree Students (3rd Semester)

Exam Date	Time (9.30 am-12.30 pm)		Platform	Coordinator	Contact No.
11/02/2021 THU	Electronics Circuits	(EC201)	MS Teams	Dr. Abhishek Acharya	9413279923
12/02/2021 FRI	Signal & System	(EC205)	Google Class	Prof. M. C. Patel	8849578237

B.Tech.III – ELECTRONICS (5th Semester)

Exam Date	Time (9.30am to 12.30 pm)		Platform	Coordinator	Contact No
8/02/2021 MON	Analog Integrated Circuits	(EC305)	MS Teams	Dr. J. N. Sarvaiya	9924728285
9/02/2021 TUE	EWRS	(EC307)	Google Class	Prof. Golak Santra	8980692441
10/02/2021 WED	Digital Communication	(EC301)	MS Teams	Dr. (Ms.) U. D. Dalal	9898057727
11/02/2021 THU	Digital sig. Processing	(EC303)	Ms Teams	Dr. Kamal Captain	9824755453
12/02/2021 FRI	Neural Network & Applications	(EC311)	MS Teams	Prof. P. K. Shah	9429510861
	Sensors & Transducers	(EC313)	Google Class	Dr. P. N. Patel	9924337375

B.Tech.IV – ELECTRONICS (7th Semester)

Exam Date	Time (9.30 am-12.30 pm)		Platform	Coordinator	Contact Details
8/02/2021 MON	VLSI Design	(EC401)	MS Teams	Dr. Deepak Joshi	7896171659
9/02/2021 TUE	Electronics Instrumentation	(EC405)	MS Teams	Dr. A. S. Mandloi	7016786449
11/02/2021 THU	Mobile Comm.	(EC403)	MS Teams	Dr. S. N. Shah	9925458497
12/02/2021 FRI	Advance Proc. Arch.	(EC411)	Google Class	Dr. P. J. Engineer	9924711335
	Adaptive Signal Proc.	(EC413)	MS Teams	Prof. P. K. Shah	9429510861
	Satellite Communication	(EC415)	MS Teams	Dr. Ms. S. N. Shah	9925458497
	Error Control Coding. Techniques	(EC419)	MS Teams	Dr. Ms. J. N. Patel	9924726100

Electronics Engineering Department
 SVNIT, SURAT-7.

INWARD No.....

OUTWARD No. 1385

Date. 03/02/2021



M.Tech I (CS and VL) 1st Semester / Ph.D

Date	Subject (Time for all 9:30 am to 12:30 pm)		Platform	Course Coordinators	Contact No.
8/02/2021 MON	ADSP	(EC605)	MS Teams	Dr. Suman Deb	8011870732
9/02/2021 TUE	AOCS	(EC603)	Google Class	Dr. P. N. Patel	8200301738
	MOS Devices & Technology	(EC611)	Google Class	Dr. R. N. Dhavse	9723815535
10/02/2021 WED	Digital VLSI Design	(EC609)	MS Teams	Dr. A. D. Darji	9426886446
11/02/2021 THU	Embedded System	(EC613)	Google Class	Dr. P. J. Engineer	9924711335
	Probability and Random Processes	(EC629)	MS Teams	Dr. Kamal Captain	9824755453
12/02/2021 FRI	VLSI Technology	(EC617)	Goggle Class	Dr. R.N. Dhavse	9723815535
	Digital satellite communication	(EC621)	Goole Class	Dr. (Mrs.) S. Gupta	9737011973
13/02/2021 SAT	RF circuit & system	(EC601)	Google Class	Dr. Kirti Inamdar	9427452999

B.Tech.II – COMPUTER (3rd Semester)

Exam Date	Time (9.30 am-12.30 pm)		Platform	Coordinator	Contact No
10/02/2021 WED	Digital Electronics & Logic Circuits	(EC207)	MSTeam	Dr. Ms. S Gupta	9737011973
11/02/2021 THU	Digital Communication	(EC209)	MS Teams	Prof. N. B. Kanirkar	9429266269

B.Tech.II – ELECTRICAL (3rd Semester)

Exam Date	Time (9.30 am-12.30 pm)		Platform	Coordinator	Contact No
10/02/2021 WED	Digital Circuits	(EC211)	MS Teams	Prof. A. H. Lalluwadia	9879221651

NOTE: PRACTICAL Exam of the above concerned subjects are scheduled from 2.00 PM to 5:00 PM on the same day of the theory exam



Dr. A. D. Darji
Dr. A. D. Darji
Head ECED

**Head
Electronics Engg. Deptt.**

Copy to:

- 1) Dean (Acad.) for kind information, 2) Chief Exam Coordinator, 2) Student NB EcED, 3) upload@svnit.ac.in,
4) eced_faculty@svnit.ac.in, 6) All concerned Departments

NOTE:

1) Online End semester exam has to be conducted as per circular No. Dean (Acad.)/439/2020-21 dated 17.11.2020. The online end semester exam will be of 50 marks. Out of 50 marks, maximum 20 marks (40 %) can be objective type/short answer type questions through google forms and 30 marks (60 %) should be subjective questions. The total time allocation for both papers will be three hours including time for uploading the answer books. The objective type question paper must be finished and submitted by students before they start answering the subjective type questions. The subjective type question paper will be uploaded using Google or Microsoft Team Links. The subjective questions will be of open book kind with critical thinking needed to answer.

2) All course coordinators hereby requested to mention Course Outcomes (Cos) along with questions in Mode A/B as per accreditation requirement.