क्रमांक: DoECE/Suppl. Exam/ 2384 /2023-24   दिनांक: 08/02/2023

Supplementary Examination Schedule (February 2024)
(Old Scheme 2022-23)

B. Tech. I – Electronics & Communication Engineering
(1st Semester)

Exam Date	Time (09:30 AM to 12:30 PM)
12-02-2024	Basic Electrical Engineering (EE101 S1)
13-02-2024	Mathematics-I (MA101 S1)
14-02-2024	Semiconductor Physics and Devices(EC101 S1)
15-02-2024	Fundamentals of Computer & Programming(CS109 S1)
16-02-2024	Energy & Environment Engineering(CEME106 S1)
17-02-2024	Holistic Empowerment & Human Values (HU108)

B. Tech. II – Electronics & Communication Engineering
(3rd Semester)

Exam Date	Time (09:30 AM to 12:30 PM)
12-02-2024	Engineering Mathematics-III (MA217)

Exam Date	Time (02:00 PM to 05:00 PM)
13-02-2024	Digital Logic Design(EC203)
14-02-2024	Network Analysis & Synthesis(EE207)
15-02-2024	Signal and System(EC205)
16-02-2024	Electronic Circuits(EC201)

B. Tech. III – Electronics & Communication Engineering
(5th Semester)

Exam Date	Time (09:30 AM to 12:30 PM)
12-02-2024	Digital Signal Processing(EC305)
13-02-2024	Professional Ethics, Economics and Business Management(HU301)
14-02-2024	Computer Architecture and Organization(EC321)
	Data Structures and Algorithms(EC323)
	VLSI Technology(EC325)
	Digital Image Processing(EC327)
15-02-2024	Digital Communication(EC303)
16-02-2024	Sensors & Transducers(EC361)
	Neural Networks(EC363)
17-02-2024	Transmission Lines and Electromagnetic Waves (EC301)

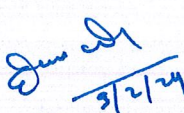### B. Tech. IV – Electronics & Communication Engineering
(7th Semester)

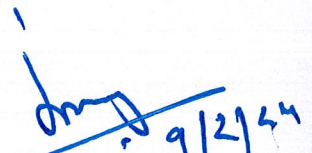| Exam Date	Time (02:00 PM to 05:00 PM)
13-02-2024	Embedded Systems (EC637)
	Satellite Communication(EC623)
	Deep Learning(EC627)
14-02-2024	VLSI Design (EC403)
15-02-2024	Optical Wireless Communication(EC411)
	Internet of Things(EC633)
	Advanced Processer Architecture(EC631)
17-02-2024	Microwave Engineering(EC401)

M. Tech. I (CS & VLSI) / Ph. D
(1st Semester)

Exam Date	Time (09:30 AM to 12:30 PM)
12-02-2024	Digital VLSI Design(EC609)
13-02-2024	VLSI Technology(EC617)
14-02-2024	Advanced Optical Communication Systems(EC603)
	MOS Devices & Technology(EC611)
15-02-2024	Information Theory and Coding(EC619)
	Embedded Systems(EC613)
16-02-2024	Advance Digital Signal Processing(EC605)
17-02-2024	RF Circuits and Systems(EC601)

Note:
- The examinations will be conducted as per the Circular No. Acad/Suppl. Exam/1602/2023-24, dated 30/01/2024.
- All the students have to compulsorily carry their Hall Tickets during the examination.
- All the students are required to take their seat before 15 minutes of schedule time.

Dr. Deepak Joshi & Dr. Kamal Captain
Examination Coordinator, DoECE

HOD, DoECE

Copy to:
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4) upload@svnit.ac.in 5) All concerned Departments
In case any query, contact Examination Coordinators, DoECE