



राष्ट्रीय प्रौद्योगिकी संस्थान हमीरपुर
 हमीरपुर (हि.प्र.) - 177 005 (भारत)
NATIONAL INSTITUTE OF TECHNOLOGY HAMIRPUR
 HAMIRPUR (H.P.) - 177 005 (INDIA)
 (An Institute of National Importance under Ministry of HRD)

List of Registered Students and Schedule of Supplementary Examination Aug 2020

Session Timing	S1: 9:00AM-10:00AM	S2: 12:00 Noon-1:00PM	S3: 4:00PM-5:00PM
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Sr. No.	Cour se Code	Title of Paper	Roll No. of Registered Students	Date and Session of Examination
1	ECD-212	Analog Electronics	17401 17456 17406 17413 17458 184039 184045 184090 184094 17479 184064 17MI426 184024 184076 184038 184559 184050 184065 184051 184018 184019 16MI425 184028 184060 184041 15MI401 16485 17MI437 IIITU16203 15433 15475 15442 16442 17441 184078 184081 184088 15MI419 16MI421 16MI431 16MI446 17MI413 17MI414 17MI419 17MI438 17MI452 17MI458, 16MI421	10-Aug (S2)
2	ECD-214	Network Analysis and Synthesis	184552 184024 184508 184559 184065 184030 184060 184081 16485 15475 15442 184064 184078 184081 184088 16MI421 17MI419 184076	11-Aug (S2)

3	ECD-215	Communication Theory	184039 184045 17MI448 14454 184024 184508 184076 184559 184030 16MI408 184081 184011 184536 16485 184064 184065 184078 184088 15MI419 16MI421 16MI431 16MI446 17MI419 16442 15442	12-Aug (S2)
4	ECD-312	Digital Communication & system	17416 17458 17479 15483 16MI421 IITUI6207 15475 17438 17438 17454 17441	11-Aug (S3)
5	ECD-313	Antenna & Wave propagation	17MI437 17401 17406 17458 17415 16473 17479 14454 15433 15475 16404 16457 17438 17438 17454 15MI419 16MI421 17MI414 17MI419 16485 17MI419 17441	12-Aug (S3)
6	ECD-314	Electronics Device Modeling	17401 17470 17458 17415 16459 16473 14454 16488 15483 16MI421 16406 16406 174426 17488 16485 16404 16442 16448 16457 16471 17438 15MI419 15MI446	13-Aug (S3)
7	ECD-221	Linear Integrated Circuits	17416 17456 17MI426 15483 16485 17MI435 15433 15475 15442 16442 17441 15MI419 17MI410 17MI413 1117MI414 17MI419 17MI438 17MI452 17MI458 17MI437	13-Aug (S2)
8	ECD-222	Electronic Switching Circuits	17416 17456 17470 17479 14425 16MI421 16485 15475 15442 16442 16457 17438 15MI433	15-Aug (S2)

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			17MI414 17MI438	
9	ECD-223	Analog Communication Systems	17416 17458 17MI426 16MI421 15MI446 16485 15433 15475 15442 16MI431 17MI414 17441 16457	16-Aug (S2)
10	ECD-224	VLSI & MEMS technology	17416 17456 17415 16456 14454 16406 15MI446 17426 16485 15433 16442 16457 17454 17471 17438 17441 17454 17438 17441	17-Aug (S2)
11	ECD-412	Optical Comm. System	15442 15444 15483 15MI419	10-Aug (S1)
12	ECD-413	Industrial Electronics	14454	11-Aug (S1)
13	ECE-415 (a)	MEMS and Sensor Design	15483 15442 14454	13-Aug (S1)
14	ECD-321	Microcontroller & Embedded Systems	15444 15474 16MI408 15442 14454 15433 15MI419 16MI431 16MI432	14-Aug (S3)
15	ECD-322	Wireless Communication	14454 15442 16MI425 16MI408 16MI421 15MI401 16485 16442 16457 15MI406 15MI419	18-Aug (S3)
16	ECD-323	Digital Signal Processing	15442 15483 16MI425 16MI408 15444 15MI401 16485 15475 16457 16MI421 16MI449 16MI431 16MI432	19-Aug (S3)
17	ECD-324	Analog & Digital VLSI Design	16485 15442 15483 15475 16442	20-Aug (S3)

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18	ECD-421	Microwave Devices & Systems	15444 15454 15483 15475 15MI419	14-Aug (S1)
19	ECD-422	Spread Spectrum & CDMA	15444 15442 15483 15475	15-Aug (S1)
20	ECD-424(e)	Radar & Navigation Aids	15483 15442 15475	16-Aug (S1)
21	ECD-425(a)	Low Power VLSI Design Techniques	15442	17-Aug (S1)
22	EC-609	Information Theory and Coding	15MI401	18-Aug (S1)
23	ECD-217	Analog Electronics Lab	184559 16MI421	19-Aug (S2)
24	ECD-328	Microcontroller & Embedded Systems Lab	15444	17-Aug (S3)
25	ECD-320	Seminar	15444	16-Aug (S3)
26	ECD-329	Digital Signal Processing Lab	15444	15-Aug (S3)
27	ECD-311	Microprocessor Theory and Applications	15433 15475 15442 16MI431 16MI432	10-Aug (S3)
28	ECD-227	Linear Integrated Circuits Lab	15433	14-Aug (S2)
29	ECD-225	Electronics Measurement and Instrumentation	15442 17MI419	18-Aug (S2)

30	ECD-414 (a)	Satellite Communication	16457	12-Aug (S1)
31	ECD-662	Advance Antenna Design	15MI419	19-Aug (S1)
32	ECD-219	Circuit Desing and Simulation Lab	16MI421	10-Aug (S1)
33	ECD-226	Reliability and Quality Management	16MI421	20-Aug (S2)

Note:

1. In case of any discrepancy, the student may contact the concerned faculty member as per above list.
2. All students who have registered for the Supplementary Examination in a particular subject are advised to contact the concerned Faculty Member as mentioned against the subject before 08th August 2020 so as to enable the smooth conduct of the said examination as per given schedule in the Date Sheet.

Copy:

- ① Dean (Academics) for information.
- ② FIC computer Centre) to upload on Institute website.
- ③ All faculty members DoECE.

No. E&CED = 2743-45.

Date = 06-08-2020.

Arul
06.08.2020
Head, E&CED
ECE Department
NIT Hamirpur-177005 (H.P.)



राष्ट्रीय प्रौद्योगिकी संस्थान हमीरपुर
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OFFICE OF HEAD (E&CED)

List of Faculty assigned to conduct the Supplementary Examination, August 2020

Subject Code	Subject Name	Name of Teacher	E-mail Id
ECD-412	Optical Comm. System	Dr. Amit Bage	abage@nith.ac.in
ECD-413	Industrial Electronics	Dr. Gopal Rawat	gopal.rawat@nith.ac.in
ECD-414 (a)	Satellite Communication	Dr. Saurabh Kumar	saurabh@nith.ac.in
ECE-415 (a)/ ECO-316	MEMS and Sensor Design	Er. Gagnesh Kumar	gagnesh@nith.ac.in
ECD-421	Microwave Devices & Systems	Dr. Amit Bage	abage@nith.ac.in
ECD-422	Spread Spectrum & CDMA	Dr. Sandeep Kumar Singh	sksingh@nith.ac.in
ECD-424(e)	Rader & Navigation Aids	Dr. Saurabh Kumar	saurabh@nith.ac.in
ECD-425(a)	Low Power VLSI Design Techniques	Dr. Rohit Dhiman	rohitdhiman@nith.ac.in
EC-609	Information Theory and Coding	Dr. Sandeep Kumar Singh	sksingh@nith.ac.in
ECD-662	Advanced Antenna Design	Dr. Chandra Shekhar Prasad	csprasad@nith.ac.in
ECD-311	Microprocessor Theory and Application	Dr. Philemon Daniel	phildani7@nith.ac.in
ECD-312	Digital Communication & System	Dr. Dharmendra Singh Yadav	dsyadav@nith.ac.in
ECD-313	Antenna & Wave Propagation	Dr. Anuradha Sonker	anuradha@nith.ac.in
ECD-314	Electronics Device Modeling	Dr. Ashwani Rana	ashwani@nith.ac.in
ECD-328	Microcontroller & Embedded Systems Lab	Dr. Philemon Daniel	phildani7@nith.ac.in
ECD-329	Digital Signal Processing Lab	Dr. Aman Kumar	akumar@nith.ac.in
ECD-320	Seminar	Er. Gagnesh Kumar	gagnesh@nith.ac.in
ECD-321	Microcontroller & Embedded Systems	Dr. Sankalita Biswas	sankalita@nith.ac.in
ECD-322	Wireless Communication	Dr. Krishan Kumar	krishan_rathod@nith.ac.in
ECD-323	Digital Signal Processing	Dr. Manoranjan Rai Bharti	manoranjan@nith.ac.in
ECD-324	Analog & Digital VLSI Design	Dr. Gopal Rawat	gopal.rawat@nith.ac.in
ECD-212	Analog Electronics	Dr. Mahesh Angira	mahesh_angira@nith.ac.in
ECD-214	Network Analysis and Synthesis	Dr. Aman Kumar	akumar@nith.ac.in
ECD-215	Communication Theory	Dr. Rakesh Sharma	rakeshsharma@nith.ac.in
ECD-221	Linear Integrated Circuits	Er. Vinod Kumar Sharma	vinodsharma@nith.ac.in
ECD-227	Linear Integrated Circuits Lab	Er. Vinod Kumar Sharma	vinodsharma@nith.ac.in
ECD-222	Electronic Switching Circuits	Dr. Abhijit Bhattacharya	abhijit@nith.ac.in
ECD-223	Analog Communication Systems	Dr. Pushpendra Singh	spushp@nith.ac.in

ECD-225	Electronics Measurement and Instrumentation	Dr. Abhijit Bhattacharya	abhijit@nith.ac.in
ECD-224	VLSI & MEMS Technology	Dr. Dharmendra Singh Yadav	dsyadav@nith.ac.in
ECD-217	Analog Electronics Lab	Dr. Mahesh Angira	mahesh_angira@nith.ac.in
ECD-219	Circuit Design and Simulation Lab	Dr. Chandra Shekhar Prasad	csprasad@nith.ac.in
ECD-114/EC-101	Basic Electronics Engineering	Dr. Pushpendra Singh	spushp@nith.ac.in
ECD-117/EC-102	Basic Electronics Lab/ Electronics Engineering Lab	Dr. Krishan Kumar	krishan_rathod@nith.ac.in
ECD-125	Electromagnetic Field Theory	Dr. Anuradha Sonker	anuradhanith@nith.ac.in
ECD-213/ EC-211	Digital Electronics and Logic Design	Dr. Gargi Khanna	gargi@nith.ac.in
ECD-218 /EC-214	Digital Electronics Lab/ Digital Electronics and Logic Design	Dr. Gargi Khanna	gargi@nith.ac.in
ECO-325	Telecommunication Systems	Dr. Amit Bage	abage@nith.ac.in

ECD-226 Reliability and Quality Management Dr. Chandra Shekhar Prasad csprasad@nith.ac.in

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Amal
06-08-2020
Head, E&CED
E & CE Department
NIT Hamirpur (H.P.)
NT Hamirpur-177005 (H.P.)

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- ② FI (Computer Centre) to upload on Institute website.
- ③ All Faculty members DIFCE.

No. E&CED = 2746-48.

Date = 06-08-2020.