

Post Graduate Department of Electronics & Instrumentation Technology
University of Kashmir
TIME TABLE 1st Semester (Five Year Integrated Masters Programme (FYIMP) in Electronics Batch 2026)
Effective from 3rd August 2026 (Room 1)

Days/Time	9:30 am – 10:30 am	10:30 am – 11:30 am	11:30 am – 2:00 pm	2:00 pm – 3:00 pm	3:00 pm – 4:00 pm	4:00 pm – 5:00 pm
Monday	Network Analysis & Analog Electronics (Dr. Gul Faroz A. Malik)	Network Analysis & Analog Electronics (Dr. Shabir Ahmad Parah)	Network Analysis & Analog Electronics LAB Supervisor: Dr. Shabir Ahmad Parah Teachers: Dr. Nazir Ahmad Lone, Dr. Samiya Majid Baba	BREAK/Library Consultation	Multidisciplinary Course (MDC)	Ability Enhancement Course (AEC)
Tuesday	Essential Mathematics for AI (Dr. Nazir Ahmad Lone)	Network Analysis & Analog Electronics (Dr. Shabir Ahmad Parah)	Consumer Electronics (Home Appliances) LAB Supervisor: Dr. Javaid Ahmad Sheikh Teachers: Dr. Samiya Majid Baba, Dr. Nasir Nabi Hurrah		Multidisciplinary Course (MDC)	Ability Enhancement Course (AEC)
Wednesday	Network Analysis & Analog Electronics (Dr. Gul Faroz A. Malik)	Essential Mathematics for AI (Dr. Nazir Ahmad Lone)	Network Analysis & Analog Electronics LAB Supervisor: Dr. Farooq Ahmad Khanday, Teachers: Dr. Gul Faroz A. Malik, Ms. Farhana Mushtaq		Multidisciplinary Course (MDC)	Ability Enhancement Course (AEC)
Thursday	Consumer Electronics (Home Appliances) (Dr. Samiya Majid Baba)	Essential Mathematics for AI (Dr. Nazir Ahmad Lone)	Network Analysis & Analog Electronics LAB Supervisor: Dr. Farooq A. Khanday, Teachers: Dr. Gul Faroz A. Malik, Dr. Nazir Ahmad Lone		Value Added Courses (VAC1)	Value Added Courses (VAC2)
Friday	Network Analysis & Analog Electronics (Dr. Gul Faroz A. Malik)	Consumer Electronics (Home Appliances) (Dr. Samiya Majid Baba)	Seminar/Tutorial/Quizzes		Value Added Courses (VAC1)	Value Added Courses (VAC2)

1. All concerned faculty / Research Scholars/Notice Board
2. File

Dr. Farooq A. Khanday
(Head of the Department)

Post Graduate Department of Electronics & Instrumentation Technology
University of Kashmir
TIME TABLE 3rd Semester (Five Year Integrated Masters Programme (FYIMP) in Electronics Batch 2025)
Effective from 3rd August 2026 (Room 2)

Days/Time	9:30 am – 10:30 am	10:30 am – 11:30 am	11:30 am - 12:30 pm	12:30 pm – 2:00 pm	2:00 pm – 3:00 pm	3:00 pm – 4:00 pm	4:00 pm – 5:00 pm
Monday	Operational Amplifiers and Applications (Dr. Farooq Ahmad Khanday)	Introduction to AI and Machine Learning (Dr. Javaid Ahmad Sheikh)	Operational Amplifiers and Applications LAB Supervisor: Dr. Farooq Ahmad Khanday Teachers: Mrs. Farhat Roohie, Dr. Javeed Iqbal Reshi, Er. Insha Showkar		BREAK/ Library Consultation/ Group Discussion	Multidisciplinary Course (MDC)	Ability Enhancement Course (AEC)
Tuesday	Operational Amplifiers and Applications (Dr. Farooq Ahmad Khanday)	Introduction to AI and Machine Learning (Dr. Javaid Ahmad Sheikh)	Operational Amplifiers and Applications LAB Supervisor: Dr. Farooq Ahmad Khanday Teachers: Mrs. Farhat Roohie, Dr. Javeed Iqbal Reshi, Er. Insha Showkar			Multidisciplinary Course (MDC)	Ability Enhancement Course (AEC)
Wednesday	Operational Amplifiers and Applications (Dr. Farooq Ahmad Khanday/ Dr. Gul Faroz A. Malik)	Introduction to AI and Machine Learning (Dr. Javaid Ahmad Sheikh)	Consumer Electronics (Home Appliances) LAB Supervisor: Dr. Shabir Ahmad Parah Teachers: Dr. Nazir Ahmad Lone, Mrs. Farhat Roohie, Ms. Sabreena			Multidisciplinary Course (MDC)	Ability Enhancement Course (AEC)
Thursday	Consumer Electronics (Communication Appliances) (Dr. Nazir Ahmad Lone)	Introduction to AI and Machine Learning (Dr. Javaid Ahmad Sheikh)	Competitive Problems, Practice and Solutions-I (CPPS-I): Network Theory, Devices and Circuits (Dr. Javeed Iqbal Reshi)	BREAK/ Library Consultation/ Group Discussion	Introduction to AI and Machine Learning LAB Supervisor: Dr. Javaid Ahmad Sheikh, Teachers: Dr. Nazir A. Lone, Er. Nareen		
Friday	Operational Amplifiers and Applications (Dr. Farooq Ahmad Khanday)	Competitive Problems, Practice and Solutions-II (CPPS-II): Digital Electronics (Dr. Javeed Iqbal Reshi)	Consumer Electronics (Communication Appliances) (Dr. Nazir Ahmad Lone)		Introduction to AI and Machine Learning LAB Supervisor: Dr. Javaid Ahmad Sheikh, Teachers: Dr. Nazir A. Lone, Er. Nareen		

1. All concerned faculty / Research Scholars/Notice Board
2. File

Dr. Farooq A. Khanday
(Head of the Department)

Post Graduate Department of Electronics & Instrumentation Technology
University of Kashmir
TIME TABLE 4th Semester (Five Year Integrated Masters Programme (FYIMP) in Electronics Batch 2024)
Effective from 3rd August 2026 (Room 3)

Days/Time	9:30 am – 10:30 am	10:30 am – 11:30 am	11:30 am - 12:30 pm	12:30 pm – 1:30 pm	1:30 pm – 2:30 pm	2:30 pm – 5:00 pm
Monday	Introduction to Data Analytics (Dr. Samiya Majid Baba)	Applied Mathematics and Programming (Mrs Farhat Roohie)	Competitive Problems, Practice and Solutions-I (CPPS-2): Digital Electronics (Dr. Nazir A. Lone)	Electromagnetic Waves and Antennas (Dr. Javaid Ahmad Sheikh/ Dr. Zamir A. Wani)	BREAK/ Library Consultation/ Group Discussion	Introduction to Data Analytics LAB Supervisor: Prof. M. Tariq Bandy, Teachers: Dr. Samiya Majid Baba, Mr. Omer
Tuesday	Introduction to Data Analytics (Dr. Samiya Majid Baba)	Applied Mathematics and Programming (Mrs Farhat Roohie)	Competitive Problems, Practice and Solutions-I (CPPS-2): Digital Electronics (Dr. Nazir A. Lone)	Electromagnetic Waves and Antennas (Dr. Zamir A. Wani)		Signal and Systems LAB Supervisor: Dr. Shabir Ahmad Parah, Teachers: Dr. Nasir Nabi Hurrah. Er. Munazah Lyle
Wednesday	Introduction to Data Analytics (Dr. Samiya Majid Baba)	Applied Mathematics and Programming (Mrs Farhat Roohie)	Signal and Systems (Dr. Shabir A. Parah)	Electromagnetic Waves and Antennas (Dr. Zamir A. Wani)		Electromagnetic Waves and Antennas LAB Supervisor: Dr. Javaid Ahmad Sheikh, Teachers: Dr. Zamir A. Wani, Er. Gulzar Ahmad
Thursday	Mini-Project		Signal and Systems (Dr. Shabir A. Parah)	Introduction to Data Analytics (Dr. Samiya Majid Baba)		Mini-Project
Friday	Electromagnetic Waves and Antennas (Dr. Zamir A. Wani)	Signal and Systems (Dr. Shabir A. Parah)	Applied Mathematics and Programming (Mrs Farhat Roohie)	Seminar/Quizzes		Applied Mathematics and Programming LAB Supervisor: Mrs. Farhat Roohie, Teachers: Dr. Samiya Majid Baba

1. All concerned faculty / Research Scholars/ Notice Board
2. File

Dr. Farooq A. Khanday
(Head of the Department)

P. G. Department of Electronics & Instrumentation Technology

University of Kashmir

Time Table (Theory and laboratory Sessions)

M. Tech ESS Semester-3rd (Batch 2025)

Effective from 3rd August 2026 (Network Lab)

Days/Time	9:30 am – 10:30 am	10:30 am – 11:30 am	11:30 am – 12:30 pm	12:30 pm – 1:30 pm	1:30 pm – 2:30 pm	2:30 pm – 5:00 pm
Monday	Digital Communication Techniques (Dr. Zamir Ahmad Wani)	Internet of Things (Dr. Javeed Iqbal Reshi)	Mixed Signal Embedded Systems (Dr. Gul Faroz A. Malik)	Digital Signal Processor and Architecture (Dr. Nasir Nabi Hurrah)	BREAK / Library Consultation / Group Discussion	Digital Signal Processor and Architecture Supervisor: Dr. Shabir Ahmad Parah Teachers: Dr. Nasir Nabi Hurrah, Mr. Ubaid Ahmad
Tuesday	Digital Communication Techniques (Dr. Zamir Ahmad Wani)	Internet of Things (Dr. Javeed Iqbal Reshi)	Mixed Signal Embedded Systems (Dr. Gul Faroz A. Malik)	Embedded System Security and Forensics (Prof. M. Tariq Banday / Dr. Samiya Majid Baba)		Digital Communication Techniques LAB Supervisor: Dr. Javaid Ahmad Sheikh Teachers: Dr. Zamir Ahmad Wani, Er. Gulzar Ahmad
Wednesday	Digital Signal Processor and Architecture (Dr. Nasir Nabi Hurrah)	Internet of Things (Dr. Javeed Iqbal Reshi)	Embedded System Security and Forensics (Prof. M. Tariq Banday / Dr. Samiya Majid Baba)	Pre-Project/Pre-Internship		Embedded System Security and Forensics/IoT LAB Supervisor: Prof. M. Tariq Banday Teachers: Dr. Javeed Iqbal Reshi, Dr. Samiya Majid Baba
Thursday	Digital Signal Processor and Architecture (Dr. Nasir Nabi Hurrah)	Digital Communication Techniques (Dr. Zamir Ahmad Wani)	Embedded System Security and Forensics (Prof. M. Tariq Banday / Dr. Samiya Majid Baba)	Mixed Signal Embedded Systems (Dr. Gul Faroz A. Malik)		Pre-Project/Pre-Internship
Friday	Digital Signal Processor and Architecture (Dr. Nasir Nabi Hurrah)	Digital Communication Techniques (Dr. Zamir Ahmad Wani)	Mixed Signal Embedded Systems (Dr. Gul Faroz A. Malik)	Embedded System Security and Forensics (Prof. M. Tariq Banday / Dr. Samiya Majid Baba)		Mixed Signal Embedded Systems LAB Supervisor: Dr. Farooq Ahmad Khanday Teachers: Dr. Gul Faroz A. Malik, Er. Insha Syed

1. All concerned faculty / Research Scholars/ Notice Board
2. File

Dr. Farooq A. Khanday
(Head of the Department)

P. G. Department of Electronics & Instrumentation Technology

University of Kashmir

Time Table (Theory and laboratory Sessions)

M. Tech Electronics Engineering Semester-1st (Batch 2026)

Effective from 17th August 2026 (Room 4)

Days/Time	9:30 am – 10:30 am	10:30 am – 11:30 am	11:30 am – 12:30 pm	12:30 pm – 1:30 pm	1:30 pm – 2:30 pm	2:30 pm – 5:00 pm
Monday	Advanced Digital Signal Processing (Dr. Nasir Nabi Hurrah)	RF and Microwave Circuit Design (Dr. Zamir Ahmad Wani)	Digital and Analog CMOS Design (Dr. Farooq Ahmad Khanday)	Advanced Embedded Systems Architecture and Firmware Engineering (Dr. Javaid Iqbal Reshi)	BREAK / Library Consultation / Group Discussion	Signal Processing and Communication-I LAB Supervisor: Dr. Javaid Ahmad Sheikh Teachers: Dr. Zamir Ahmad Wani, Er. Gulzar Ahmad
Tuesday	Advanced Embedded Systems Architecture and Firmware Engineering (Dr. Javaid Iqbal Reshi)	RF and Microwave Circuit Design (Dr. Zamir Ahmad Wani)	Digital and Analog CMOS Design (Dr. Farooq Ahmad Khanday)	Wireless Signal Propagation (Dr. Javaid Ahmad Sheikh)		Minor Project/Skill
Wednesday	Advanced Embedded Systems Architecture and Firmware Engineering (Dr. Javaid Iqbal Reshi)	RF and Microwave Circuit Design (Dr. Zamir Ahmad Wani)	Advanced Digital Signal Processing (Dr. Nasir Nabi Hurrah)	Wireless Signal Propagation (Dr. Javaid Ahmad Sheikh)		CMOS Design and Embedded Systems LAB Supervisor: Dr. Farooq Ahmad Khanday Teachers: Dr. Gul Faroz A. Malik, Er. Insha Syed
Thursday	RF and Microwave Circuit Design (Dr. Zamir Ahmad Wani)	Advanced Embedded Systems Architecture and Firmware Engineering (Dr. Javaid Iqbal Reshi)	Digital and Analog CMOS Design (Dr. Farooq Ahmad Khanday / Dr. Gul Faroz A. Malik)	Advanced Digital Signal Processing (Dr. Nasir Nabi Hurrah)		CMOS Design and Embedded Systems LAB Supervisor: Prof. M. Tariq Banday Teachers: Dr. Javed Iqbal Reshi, Ms. Fakhrun Nisa
Friday	Wireless Signal Propagation (Dr. Javaid Ahmad Sheikh)	Advanced Digital Signal Processing (Dr. Nasir Nabi Hurrah)	Digital and Analog CMOS Design (Dr. Farooq Ahmad Khanday)	Seminar/Tutorials		Signal Processing and Communication-I LAB Supervisor: Dr. Shabir Ahmad Parah Teachers: Dr. Nasir Nabi Hurrah, Mr. Obaid Ahmad

1. All concerned faculty / Research Scholars/ Notice Board
2. File

Dr. Farooq A. Khanday
(Head of the Department)