

DAY	SLOT	Semester	A-Core Course	B-Core Course	C-Core Course	D-Core Course	LUNCH	E-Core Course	F-Core Course	G-Core Course	H-Core Course	I-Open Elective
	Room/ Capacity		09:30-10:15	10:15-11:00	11:00-11:45	11:45-12:30	12:30-14:00	14:00-14:45	14:45-15:30	15:30-16:15	16:15-17:00	17:00-17:45
MONDAY	Room 1 Third floor Aryabhata Building	I-ECA		BECE1C01 Introduction to Entrepreneurship and Start up Prof Rakesh Jha	BECE1C02 Basics of Electrical and Electronics Dr Rajiv Kumar	BMAT1C01 Mathematics for Electronics/Avionics Engineers Dr Deepa		BPHY1C01 Quantum Physics for Electronics Engineers Dr Omkar Nath	BCSE1C02 Computer Programming Dr Gourav Kumar	BEVS1O01 Environmental Studies Ms. Preeti Verma	BENG1O01 Basics of Professional Communication Dr M A A Farooq	Department Activity
	ISRO Seminar Hall Second floor	I-ECE	BECE1C02 Basics of Electrical and Electronics Lab Dr Priyank Sharma ISRO Building Second Floor				BMAT1C01 Mathematics for Electronics/Avionics Engineers Dr Mehak	BCSE1C02 Computer Programming Zakir Sir	BPHY1C01 Quantum Physics for Electronics Engineers Dr Ashih	BEVS1O01 Environmental Studies Ms. Neha Kotwal	BENG1O01 Basics of Professional Communication Dr Neena Gupta	Department Activity
	Room 2 Third floor Aryabhata Building	III-ECA	BEECA2C305 Network Analysis and Synthesis Dr Sanjeev Yadav	BEECA2C305 Network Analysis and Synthesis Dr Sanjeev Yadav	BEECA2C301 Analog Communication Prof R K Jha	BEECA2C301 Analog Communication Prof R K Jha		BEECA2C303 Material Science and Metallurgy Dr Tanuj	BEECA2C302 Python Programming Lab Dr Bhavna Computer Lab Aryabhata Building Ground Floor			Department Activity
	Seminar Hall Third floor Aryabhata Building	III-ECE	BEECE2C306 Signals and Systems Dr Misbah Shafi	BEECE2C306 Signals and Systems Dr Misbah Shafi	BEECE2C301 Analog Communication Lab Dr Misbah Shafi ISRO Building First Floor			BEECE2C301 Analog Communication Dr S K Gupta	Department Activity	Department Activity	Department Activity	Department Activity
	Room 3 Third floor Aryabhata Building	V-ECA	BEECA3C002 Network Analysis and Synthesis Dr S D Sharma	BEECA3C005 Computer Networks and Data Communication Dr S K Gupta	BEECA3C005 Computer Networks and Data Communication Dr S K Gupta	BEECA3C006 Digital Signal Processing Ashih Suri Sir		BEECE3C003 Electro Magnetic Field Theory Dr Sanjeev Yadav	BEECA3C004 Material Science and Metallurgy Dr Vishal	Department Activity	Department Activity	Department Activity
	Room 3 Third floor Aryabhata Building	V-ECE	BEECE3C002 Network Analysis and Synthesis Dr S D Sharma	BEECE3C005 Computer Networks and Data Communication Dr S K Gupta	BEECE3C005 Computer Networks and Data Communication Dr S K Gupta	BEECE3C006 Digital Signal Processing Ashih Suri Sir		BEECE3C003 Electro Magnetic Field Theory Dr Sanjeev Yadav	BEECE3C004 VLSI Design Dr S D Sharma ISRO Blding Second Floor Lab	Department Activity	Department Activity	Department Activity

TUESDAY	Room 1 Third floor Aryabhata Building	I-ECA	BECE1C02 Basics of Electrical and Electronics Dr Rajiv Kumar	BECE1C02 Basics of Electrical and Electronics Dr Rajiv Kumar	BCSE1C02 Computer Programming Dr Gourav Kumar	BMAT1C01 Mathematics for Electronics/Avionics Engineers Dr Deena
	ISRO Seminar Hall Second floor	I-ECE	BCSE1C02 Computer Programming Lab Zakir Sir Computer Lab Aryabhata Buidling Ground Floor			BMAT1C01 Mathematics for Electronics/Avionics Engineers Dr Mehak
	Room 2 Third floor Aryabhata Building	III-ECA	BEECA2C303 Material Science and Metallurgy Dr Tanuj	BEECA2C302 Python Programming Dr Bhavna	BEECA2C301 Analog Communication Prof R K Jha	BEECA2C301 Analog Communication Prof R K Jha
	Seminar Hall Third floor Aryabhata Building	III-ECE	BEECE2C304 Electro Magnetic Field Theory Dr Priyank Sharma	BEECE2C304 Electro Magnetic Field Theory Dr Priyank Sharma	BEECA2C301 Analog Communication Dr S K Gupta	BEECA2C301 Analog Communication Dr S K Gupta
	Room 3 Third floor Aryabhata Building	V-ECA	BEECA3C002 Network Analysis and Synthesis Dr S D Sharma	BEECA3C003 Electro Magnetic Field Theory Dr Sanjeev Yadav	BEECA3C003 Electro Magnetic Field Theory Dr Sanjeev Yadav	BEECA3C006 Digital Signal Processing Ashsih Suri Sir
	Room 3 Third floor Aryabhata Building	V-ECE	BEECE3C002 Network Analysis and Synthesis Dr S D Sharma	BEECE3C003 Electro Magnetic Field Theory Dr Sanjeev Yadav	BEECE3C003 Electro Magnetic Field Theory Dr Sanjeev Yadav	BEECE3C006 Digital Signal Processing Ashsih Suri Sir

BPHY1C01 Quantum Physics for Electronics Engineers Dr Omkar Nath	BPHY1C01 Quantum Physics for Electronics Engineers Lab Dr Omkar Nath Physics Department Lab			Department Activity
BPHY1C01 Quantum Physics for Electronics Engineers Dr Ashsih	BCSE1C02 Computer Programming Zakir Sir	BENG1O01 Basics of Professional Communication Dr Neena Gupta	Department Activity	Department Activity
BEECA2C303 Material Science and Metallurgy Dr Tanuj	Department Activity	Department Activity	Department Activity	Department Activity
BEECE2C305 Network Analysis and Synthesis Dr Sanjeev Yadav	BEECE2C302 Python Programming lab Pankaj Choudhary Computer Lab Aryabhata Buidling Ground Floor			Department Activity
Department Activity	Department Activity	Department Activity	Department Activity	Department Activity
BEECE3C004 VLSI Design Dr Sunil Datt Sharma	BEECE3C004 VLSI Design Lab Dr S D Sharma ISRO Bilding Second Floor Lab			Department Activity

WEDNESDAY	Room 1 Third floor Aryabhata Building	I-ECA	BECE1C02 Basics of Electrical and Electronics Dr Rajiv Kumar ISRO Building Second Floor			BMAT1C01 Mathematics for Electronics/Avionics Engineers Dr Deena		BCSE1C02 Computer Programming Dr Gourav Kumar	BEVS1O01 Environmental Studies Ms. Preeti Verma	BENG1O01 Basics of Professional Communication Dr M A A Farooq	BECE1C02 Basics of Electrical and Electronics Dr Rajiv Kumar	Department Activity
	ISRO Seminar Hall Second floor	I-ECE	BECE1C02 Basics of Electrical and Electronics Dr Priyank Sharma	BECE1C02 Basics of Electrical and Electronics Dr Priyank Sharma	BCSE1C02 Computer Programming Zakir Sir	BMAT1C01 Mathematics for Electronics/Avionics Engineers Dr Mehak		BPHY1C01 Quantum Physics for Electronics Engineers Dr Ashsih	BEVS1O01 Environmental Studies Ms. Neha Kotwal	BENG1O01 Basics of Professional Communication Dr Neena Gupta	Department Activity	Department Activity
	Room 2 Third floor Aryabhata Building	III-ECA	BEECA2C302 Python Programming Dr Bhavna	BEECE2C306 Signals and Systems Dr Mishbah Shafi	BEECE2C306 Signals and Systems Dr Mishbah Shafi	BEECA2C303 Material Science and Metallurgy Dr Tanuj		BEECA2C304 Electro Magnetic Field Theory Dr Priyank Sharma	BEECA2C304 Electro Magnetic Field Theory Dr Priyank Sharma	Department Activity	Department Activity	Department Activity
	Seminar Hall Third floor Aryabhata Building	III-ECE		BEECE2C305 Network Analysis and Synthesis Dr Sanjeev Yadav	BEECE2C305 Network Analysis and Synthesis Dr Sanjeev Yadav	BEECE2C301 Analog Communication Dr S K Gupta			BEECE2C302 Python Programming Pankaj Choudhary	BEECE2C302 Python Programming Lab Computer Lab Ground Floor		Department Activity
	Room 3 Third floor Aryabhata Building	V-ECA	BEECE3C005 Computer Networks and Data Communication Dr S K Gupta	BEECE3C005 Computer Networks and Data Communication Dr S K Gupta	BEECE3C001 Internet of Things Prof R K Jha	BEECE3C001 Internet of Things Prof R K Jha		BEECA3C004 Material Science and Metallurgy Dr Vishal	BEECE3C006 Digital Signal Processing lab Dr S D Sharma ISRO Building Second Floor			Department Activity
	Room 3 Third floor Aryabhata Building	V-ECE	BEECE3C005 Computer Networks and Data Communication Dr S K Gupta	BEECE3C005 Computer Networks and Data Communication Dr S K Gupta	BEECE3C001 Internet of Things Prof R K Jha	BEECE3C001 Internet of Things Prof R K Jha		BEECE3C004 VLSI Design Dr Sunil Datt Sharma	BEECE3C006 Digital Signal Processing lab Dr S D Sharma ISRO Building Second Floor			Department Activity

THURSDAY	Room 1 Third floor Aryabhata Building	I-ECA	BECA1C04 Engineering workshop Lab Dr Sachin Gupta ISRO Building Second Floor			BPHY1C01 Quantum Physics for Electronics Engineers Dr Omkar Nath	BMAT1C01 Mathematics for Electronics/Avionics Engineers Dr Deena BENG1O01 Basics of Professional Communication Dr M A Farooq	Department Activity	Department Activity	Department Activity
	ISRO Seminar Hall Second floor	I-ECE	BMAT1C01 Mathematics for Electronics/Avionics Engineers Dr Mehak	BPHY1C01 Quantum Physics Lab for Electronics Engineers Dr Ashsih physics department Lab				Department Activity	Department Activity	
	Room 2 Third floor Aryabhata Building	III-ECA	BEECA2C302 Python Programming Lab Dr Bhavna Computer Lab Aryabhata Buidling Ground Floor		BEECA2C305 Network Analysis and Synthesis Dr Sanjeev Yadav	BEECA2C305 Network Analysis and Synthesis Dr Sanjeev Yadav		Department Activity		
	Seminar Hall Third floor Aryabhata Building	III-ECE	BEECE2C302 Python Programming Pankaj choudhary	BEECE2C302 Python Programming Pankaj choudhary	BEECE2C304 Electro Magnetic Field Theory Dr Priyank Sharma	BEECE2C304 Electro Magnetic Field Theory Dr Priyank Sharma		Department Activity		
	Room 3 Third floor Aryabhata Building	V-ECA	BEECA3C004 Material Science and Metallurgy Dr Vishal	BEECA3C001 Internet of Things Lab Dr Misbah Shafi ISRO Building First Floor		BEECE3C006 Digital Signal Processing Ashsih Suri Sir		Department Activity	Department Activity	Department Activity
	Room 3 Third floor Aryabhata Building	V-ECE	BEECE3C001 Internet of Things Lab Dr Misbah Shafi ISRO Building First Floor					BEECE3C006 Digital Signal Processing Ashsih Suri Sir	Department Activity	Department Activity

FRIDAY	Room 1 Third floor Aryabhata Building	I-ECA	Computer Programming Lab Dr Gourav Kumar Computer Lab Aryabhata Building Ground Floor			BMAT1C01 Mathematics for Electronics/Avionics Engineers Dr Deepa		BEVS1O01 Environmental Studies Ms. Preeti Verma	BPHY1C01 Quantum Physics for Electronics Engineers Dr Omkar Nath	BENG1O01 Basics of Professional Communication Dr M A A Farooq Computer Lab Aryabhata Building Ground Floor		
	ISRO Seminar Hall Second floor	I-ECE	BECE1C02 Basics of Electrical and Electronics Dr Priyank Sharma	BECE1C02 Basics of Electrical and Electronics Dr Priyank Sharma	BECE1C01 Introduction to Entrepreneurship and Start up Prof Rakesh Jha	BMAT1C01 Mathematics for Electronics/Avionics Engineers Dr Mehak		BPHY1C01 Quantum Physics for Electronics Engineers Dr Ashshih	BEVS1O01 Environmental Studies Ms. Neha Kotwal	BENG1O01 Basics of Professional Communication lab Dr Neena Gupta Computer Lab Aryabhata Building Ground Floor		
	Room 2 Third floor Aryabhata Building	III-ECA	BEECA2C301 Analog Communication Lab Dr Misbah Shafi ISRO Building First floor			BEECA2C302 Python Programming Dr Bhavna		Department Activity	BEECA2C303 and metallurgy Lab Dr Pragati Kumar		Material Science Department Activity	
	Seminar Hall Third floor Aryabhata Building	III-ECE	BEECE2C303 Analog Electronic Circuits Dr Rajiv Kumar	BEECE2C303 Analog Electronic Circuits Dr Rajiv Kumar	BEECE2C303 Analog Electronic Circuits Lab Dr Rajiv Kumar ISRO Building Second Floor			BEECE2C305 Network Analysis and Synthesis Dr Sanjeev Yadav	Department Activity	Department Activity	Department Activity	Department Activity
	Room 3 Third floor Aryabhata Building	V-ECA	BEECA3C003 Electro Magnetic Field Theory Dr Sanjeev Yadav	BEECA3C003 Electro Magnetic Field Theory Dr Sanjeev Yadav	BEECA3C004 Material Science and Metallurgy Dr Vishal	BEECE3C006 Digital Signal Processing Ashshih Suri Sir		BEECE3C001 Internet of Things Prof R K Jha	BEECE3C001 Internet of Things Prof R K Jha	BEECE3C002 Network Analysis and Synthesis Dr S D Sharma	Department Activity	Department Activity
	Room 3 Third floor Aryabhata Building	V-ECE	BEECE3C003 Electro Magnetic Field Theory Dr Sanjeev Yadav	BEECE3C003 Electro Magnetic Field Theory Dr Sanjeev Yadav	BEECE3C004 VLSI Design Dr Sunil Datt Sharma	BEECE3C006 Digital Signal Processing Ashshih Suri Sir		BEECE3C001 Internet of Things Prof R K Jha	BEECE3C001 Internet of Things Prof R K Jha	BEECE3C002 Network Analysis and Synthesis Dr S D Sharma	Department Activity	Department Activity

