

Programme : MBA

Class : Sem-4

Sr. No.	Seat No.	Student Name	Email	Mobile	Course Code	Course Name
111	MBA21RS-4209	Kaustubh Sunil Belsare	belsareks1@rknc.edu	9284888891	MBP601	Project
					MBT683-2	HR Audit & Analytics
					MBT681-4	Sales and Distribution Management
					INC	Incentive

Programme : MBA INT

Class : Sem-4

Sr. No.	Seat No.	Student Name	Email	Mobile	Course Code	Course Name
53	MIT21RS-4024	Sarabjeet Kaur Gurusharan Panesar	panesarsg@rknc.edu	8208180049	MIT207	Entrepreneurship Development
					MIT208	Strategic Management
					MIT209	Management Accounting
					MIT210	Legal Aspects of Business
					MIT211	Operations Management
					MIT212	Case Study Application
INC	Incentive					

Programme : MCA

Class : Sem-4

Sr. No.	Seat No.	Student Name	Email	Mobile	Course Code	Course Name
4	MCA21RS-4004	Divya Kanhaiya Adwani	adwanidk@rknc.edu	7721977226	MCT625	Compiler Construction
					MCT626	Internet & Web Technologies
					MCP626	Internet & Web Technologies Lab
					HUT602-2	Organizational Behavior
					MCT629-2	Introduction to Internet of Things
					MCP629-1	Programming in Python Lab
					ENT699	Arduino Playground
					MCP628-2	Multimedia & Its Applications
					INC	Incentive
15	MCA21RS-4022	Shriyanshi Ramlal Shrivass	shrivassr_1@rknc.edu	8770831613	MCT625	Compiler Construction
					MCT626	Internet & Web Technologies
					MCP626	Internet & Web Technologies Lab
					HUT602-2	Organizational Behavior
					MCT629-2	Introduction to Internet of Things
					MCP629-1	Programming in Python Lab
					ENT699	Arduino Playground
					MCP628-2	Multimedia & Its Applications
					INC	Incentive

39	MCA21RS-4047	Swapnil Dilip Selukar	selukarsd@rk nec.edu	7721932260	MCT625	Compiler Construction
					MCT626	Internet & Web Technologies
					MCP626	Internet & Web Technologies Lab
					HUT602-2	Organizational Behavior
					MCT629-2	Introduction to Internet of Things
					MCP629-1	Programming in Python Lab
					ENT699	Arduino Playground
					MCP628-2	Multimedia & Its Applications
					INC	Incentive
42	MCA21RS-4026	Vaishnavi Pradip Umbarkar	umbarkarvp@rk nec.edu	9096234326	MCT625	Compiler Construction
					MCT626	Internet & Web Technologies
					MCP626	Internet & Web Technologies Lab
					HUT602-2	Organizational Behavior
					MCT629-2	Introduction to Internet of Things
					MCP629-1	Programming in Python Lab
					ENT699	Arduino Playground
					MCP628-2	Multimedia & Its Applications
					INC	Incentive
46	MCA21RS-4019	Ruchita Rajesh Chauhan	chauhanrr_1@rk nec.edu	9049873911	MCT625	Compiler Construction
					MCT626	Internet & Web Technologies
					MCP626	Internet & Web Technologies Lab
					HUT602-2	Organizational Behavior
					MCT629-2	Introduction to Internet of Things
					MCP629-1	Programming in Python Lab
					ENT699	Arduino Playground
					MCP628-2	Multimedia & Its Applications
					INC	Incentive
50	MCA21RS-4010	Prajakta Dhananjay Bansod	bansodpd@rk nec.edu	7507057969	MCT625	Compiler Construction
					MCT626	Internet & Web Technologies
					MCP626	Internet & Web Technologies Lab
					HUT602-2	Organizational Behavior
					MCT629-2	Introduction to Internet of Things
					MCP629-1	Programming in Python Lab
					ENT699	Arduino Playground
					MCP628-2	Multimedia & Its Applications
					INC	Incentive

Programme : BE CIVIL

Class : Sem-4

Sr. No.	Seat No.	Student Name	Email	Mobile	Course Code	Course Name
26	CEU21RS-4128	Shreeransh Jitesh Singhal	singhalsj@rknc.edu	7350032857	CET256	Fluid Mechanics II
					CEP256	Fluid Mechanics II Lab
					CET257	Geotechnical Engineering
					CEP257	Geotechnical Engineering Lab
					CEP258	Computer Aided Civil Engineering Drawing Lab
					CET259	Structural Analysis
					CEP259	Structural Analysis Lab
					CET260	Environmental Engineering II
					HUT260	Effective Technical Communication
					ENT299-1	Industrial Automation
					INC	Incentive

Programme : BE CIVIL

Class : Sem-6

Sr. No.	Seat No.	Student Name	Email	Mobile	Course Code	Course Name
25	CEU21RS-6002	Aashika Dineshsingh Gaharwar	gaharwarad@rknc.edu	7620689665	CET355	ESTIMATION AND COSTING
					CEP355	ESTIMATION AND COSTING LAB
					CET356	STEEL STRUCTURES
					CEP356	STEEL STRUCTURES LAB
					CET357	HYDROLOGY & WATER RESOURCE ENGINEERING
					CEP360	COMPREHENSIVE VIVA
					CET358-3	AIR POLLUTION & CONTROL
					CET359-3	SOLID WASTE MANAGEMENT
					MET399-1	World Class Manufacturing
					INC	INCENTIVE
118	CEU21RS-6119	Shivamkumar Ravi Daharwal	daharwalsr@rknc.edu	8446697294	CET355	ESTIMATION AND COSTING
					CEP355	ESTIMATION AND COSTING LAB
					CET356	STEEL STRUCTURES
					CEP356	STEEL STRUCTURES LAB
					CET357	HYDROLOGY & WATER RESOURCE ENGINEERING
					CEP360	COMPREHENSIVE VIVA
					CET358-2	IRRIGATION ENGINEERING
					CET359-3	SOLID WASTE MANAGEMENT
					EET399-1	Solar photovoltaic Systems
INC	INCENTIVE					

139	CEU21RS-6001	Aarti Madan Jangid	jangidam_2@rk nec.edu	8530784307	CET355	ESTIMATION AND COSTING
					CEP355	ESTIMATION AND COSTING LAB
					CET356	STEEL STRUCTURES
					CEP356	STEEL STRUCTURES LAB
					CET357	HYDROLOGY & WATER RESOURCE ENGINEERING
					CEP360	COMPREHENSIVE VIVA
					CET358-3	AIR POLLUTION & CONTROL
					CET359-3	SOLID WASTE MANAGEMENT
					MET399-1	World Class Manufacturing
					INC	INCENTIVE

Programme : BE CIVIL

Class : Sem-8

Sr. No.	Seat No.	Student Name	Email	Mobile	Course Code	Course Name
154	CEU21RS-8120	Samkit Prafulkumar Jain	jainsp_1@rk nec.edu	7249559970	CET407	TRANSPORTATION ENGINEERING-II
					CET408	CONSTRUCTION MANAGEMENT
					CET411-2	TRAFFIC ENGINEERING
					CEP412	PROJECT
					CEP411-2	TRAFFIC ENGINEERING
					INC	INCENTIVE

Programme : BE ELECTRONICS

Class : Sem-8

Sr. No.	Seat No.	Student Name	Email	Mobile	Course Code	Course Name
14	ENU21RS-8164	Prateek Ashish Kaswa	kaswapa@rknec.edu	7767810030	ENT407	COMPUTER COMMUNICATION NETWORKS
					ENP407	COMMUNICATION AND NETWORKING LAB
					ENT408	ADVANCED PROCESSORS AND EMBEDDED SYSTEMS
					ENP408	ADVANCED PROCESSORS AND EMBEDDED SYSTEMS LAB
					ENP411	PROJECT PHASE II
					ENT409-4	Industry Elective I
					ENT410-4	Industry Elective II
					EDT413	INDUSTRIAL DESIGN AND RELIABILITY OF ELECTRONIC EQUIPMENTS
					Inc	Incentive
18	ENU21RS-8159	Paresh Navin Chug	chugpn@rknec.edu	8390224633	ENT407	COMPUTER COMMUNICATION NETWORKS
					ENP407	COMMUNICATION AND NETWORKING LAB
					ENT408	ADVANCED PROCESSORS AND EMBEDDED SYSTEMS
					ENP408	ADVANCED PROCESSORS AND EMBEDDED SYSTEMS LAB
					ENT 409-3	SWITCHING THEORY AND FINITE AUTOMATA
					ENT 410-3	DIGITAL IMAGE PROCESSING
					ENP411	PROJECT PHASE II
					EDT413	INDUSTRIAL DESIGN AND RELIABILITY OF ELECTRONIC EQUIPMENTS
					Inc	Incentive

73	ENU21RS-8093	Vanisha Amarlal Chawla	chawlava@rknec.edu	9326269426	ENT407	COMPUTER COMMUNICATION NETWORKS
					ENP407	COMMUNICATION AND NETWORKING LAB
					ENT408	ADVANCED PROCESSORS AND EMBEDDED SYSTEMS
					ENP408	ADVANCED PROCESSORS AND EMBEDDED SYSTEMS LAB
					ENT 409-3	SWITCHING THEORY AND FINITE AUTOMATA
					ENT 410-3	DIGITAL IMAGE PROCESSING
					ENP411	PROJECT PHASE II
					EDT413	INDUSTRIAL DESIGN AND RELIABILITY OF ELECTRONIC EQUIPMENTS
					Inc	Incentive
218	ENU21RS-8022	Divya Arvind Gajbhiye	gajbhiyeda@rknec.edu	8237075005	ENT407	COMPUTER COMMUNICATION NETWORKS
					ENP407	COMMUNICATION AND NETWORKING LAB
					ENT408	ADVANCED PROCESSORS AND EMBEDDED SYSTEMS
					ENP408	ADVANCED PROCESSORS AND EMBEDDED SYSTEMS LAB
					ENT 409-3	SWITCHING THEORY AND FINITE AUTOMATA
					ENT 410-2	MECHATRONICS
					ENP411	PROJECT PHASE II
					EDT413	INDUSTRIAL DESIGN AND RELIABILITY OF ELECTRONIC EQUIPMENTS
					Inc	Incentive

Programme : BE ELECTRONICS

Class : Sem-6

Sr. No.	Seat No.	Student Name	Email	Mobile	Course Code	Course Name
160	ENU21RS-6166	Raj Krishna Kumar Jaiswal	jaiswalrk@rknec.edu	7745011356	MBT351	Business Management and Entrepreneurship
					ENT357	Analog and Digital Communication
					ENP357	Analog and Digital Communication Lab
					ENT358	Probability Theory and Stochastic processes
					ENP359	Electronic Design workshop
					ENT360	Computer Architecture and Organization
					ENP360	Computer Architecture and Organization lab
					ENT 361-2	Microwave Theory & Techniques
					ENP 361-2	Microwave Theory & Techniques LAB
					ENP363	Comprehensive Viva
177	ENU21RS-6172	Rishabh Ratan Sharma	sharmar_1@rknec.edu	6264491291	MAT399-3	Statistical Methods for Business and Management
					MBT351	Business Management and Entrepreneurship
					ENT357	Analog and Digital Communication
					ENP357	Analog and Digital Communication Lab
					ENT358	Probability Theory and Stochastic processes
					ENP359	Electronic Design workshop
					ENT360	Computer Architecture and Organization
					ENP360	Computer Architecture and Organization lab
					ENT 361-1	Designing the IoT
					ENP 361-1	Designing the IoT Lab
ENP363	Comprehensive Viva					
MBT399-1	Financial management					

180	ENU21RS-6049	Namira Irfan Rangrej	rangrejni@rknec.edu	7620390696	MBT351	Business Management and Entrepreneurship
					ENT357	Analog and Digital Communication
					ENP357	Analog and Digital Communication Lab
					ENT358	Probability Theory and Stochastic processes
					ENP359	Electronic Design workshop
					ENT360	Computer Architecture and Organization
					ENP360	Computer Architecture and Organization lab
					ENT 361-4	Database Management System
					ENP 361-4	Database Management System
					ENP363	Comprehensive Viva
IDT399-2	Massive Open On-line Course(s) of COURSERA					
219	ENU21RS-6047	Muskan Manish Agrawal	agrawalmm@rknec.edu	8530411044	MBT351	Business Management and Entrepreneurship
					ENT357	Analog and Digital Communication
					ENP357	Analog and Digital Communication Lab
					ENT358	Probability Theory and Stochastic processes
					ENP359	Electronic Design workshop
					ENT360	Computer Architecture and Organization
					ENP360	Computer Architecture and Organization lab
					ENT 361-2	Microwave Theory & Techniques
					ENP 361-2	Microwave Theory & Techniques LAB
					ENP363	Comprehensive Viva
MBT399-2	Entrepreneurship Development					

Programme : BE ELECTRONICS

Class : Sem-4

Sr. No.	Seat No.	Student Name	Email	Mobile	Course Code	Course Name
47	ENU21RS-4132	Jay Sunil Birthariya	birthariyajs@rknc.edu	8668967239	ENT254	Digital Signal Processing
					ENP254	Digital Signal Processing lab
					ENT255	Analog Circuits
					ENP255	Analog Circuits Lab
					ENT256	Microprocessors & Microcontrollers
					ENP256	Microprocessors & Microcontrollers lab
					ENT257	Electromagnetic Fields
					IDT254	Biological Science
					INT299-1	Organizational Behaviour Development
					INC	Incentive
144	ENU21RS-4181	Sanskar Surendra Jaiswal	jaiswalss@rknc.edu	8007257795	ENT254	Digital Signal Processing
					ENP254	Digital Signal Processing lab
					ENT255	Analog Circuits
					ENP255	Analog Circuits Lab
					ENT256	Microprocessors & Microcontrollers
					ENP256	Microprocessors & Microcontrollers lab
					ENT257	Electromagnetic Fields
					IDT254	Biological Science
					IDT299-1	Massive Open On-line Course(s) of SWAYAM-NPTEL
					INC	Incentive
173	ENU21RS-4187	Shantanu Vijay Sonulkar	sonulkarsv@rknc.edu	9420080549	ENT254	Digital Signal Processing
					ENP254	Digital Signal Processing lab
					ENT255	Analog Circuits
					ENP255	Analog Circuits Lab
					ENT256	Microprocessors & Microcontrollers
					ENP256	Microprocessors & Microcontrollers lab
					ENT257	Electromagnetic Fields
					IDT254	Biological Science
					ITT299-1	Linux Fundamentals
					INC	Incentive

184	ENU21RS-4124	Harsh Vinod Sawarkar	sawarkarhv@rk nec.edu	9168314146	ENT254	Digital Signal Processing
					ENP254	Digital Signal Processing lab
					ENT255	Analog Circuits
					ENP255	Analog Circuits Lab
					ENT256	Microprocessors & Microcontrollers
					ENP256	Microprocessors & Microcontrollers lab
					ENT257	Electromagnetic Fields
					IDT254	Biological Science
					CST299-1	Java Programming and UI Design Concepts
					INC	Incentive

Programme : BE ELECTRICAL

Class : Sem-4

Sr. No.	Seat No.	Student Name	Email	Mobile	Course Code	Course Name
19	EEU21RS-4027	Ansh Rakesh Khandelwal	khandelwalar_1@rk nec.edu	7798880782	EET271	Signals & Systems
					ENT260	Digital Circuits & Microprocessor
					ENP260	Digital Circuits & Microprocessor Lab
					EET272	Electrical Machines - I
					EET272	Electrical Machines - I Lab
					EET273	Programming for EE Applications
					EET273	Programming for EE Applications Lab
					EET275	Electromagnetic Fields
					MET299-2	Non-conventional Energy Sources
					HUT252	Indian Traditional Knowledge
INC	INCENTIVE					

Programme : BE ELECTRONICS & COMMUNICATION

Class : Sem-6

Sr. No.	Seat No.	Student Name	Email	Mobile	Course Code	Course Name
80	ECU21RS-6076	Aryant Manoj Telange	telangeam@rk nec.edu	7796270397	ECT356	Computer Architecture
					ECT357	Computer Network
					ECP357	Computer Networks Lab
					CST364	Object Oriented Data Structure
					CSP364	Object Oriented Data Structure Lab
					ECP358	Mini Project/Electronic Design Workshop
					ECT359-2	Introduction to MEMS
					IDT353	Biology for Engineers
					ECP360	Comprehensive Viva

					INT399-1	Supply Chain Analytics
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Programme : BE INFORMATION TECHNOLOGY

Class : Sem-4

Sr. No.	Seat No.	Student Name	Email	Mobile	Course Code	Course Name
33	ITU21RS-4011	Khushi Sanjay Agrawal	agrawalks_3@rk nec.edu	8007070919	ITT255	Discrete Mathematics
					ITT256	Computer Organization and Architecture
					ITP256	Computer Organization and Architecture
					ITT257	Software Engineering
					ITP257	Software Engineering
					ITT258	Design and Analysis of Algorithms
					ITP258	Design and Analysis of Algorithms
					HUT255	Organizational Behavior
					MBT299-1	Innovations and Entrepreneurship
					HUT252	Indian Traditional Knowledge
				INC	Incentive	
65	ITU21RS-4006	Disha Anil Phafat	phafatda@rk nec.edu	9168606951	ITT255	Discrete Mathematics
					ITT256	Computer Organization and Architecture
					ITP256	Computer Organization and Architecture
					ITT257	Software Engineering
					ITP257	Software Engineering
					ITT258	Design and Analysis of Algorithms
					ITP258	Design and Analysis of Algorithms
					HUT255	Organizational Behavior
					IDT299-2	Massive Open On-line Course(s) of COURSERA
					HUT252	Indian Traditional Knowledge
				INC	Incentive	

Programme : MTECH VLSI

Class : Sem-4

Sr. No.	Seat No.	Student Name	Email	Mobile	Course Code	Course Name
6	ENV21RS-4006	Rasika Dinesh Rao Padegaonkar	padegaonkarrd@rk nec.edu	7775820865	ENP654	Project Phase II
					INC	Incentive