

**Programme Name : RCOEM - B.E.(Electrical Engineering) - Electrical Engineering(EEU)**  
**Exam Name : END SEMESTER REGULAR EXAMINATION SUMMER 2021 (RS 2021)( B.E.(Electrical Engineering) )**  
**Syllabus Pattern : 2014**  
**Classes / Semester : VIII**  
**Report Genrate Date : Apr 14, 2021**

Sr. No.	Seat No.	Student Unique No.	Student Name	Email	Mobile	Course Code	Course Name
1	EEU21RS-8012	14EEU110EEU1	Megha Mohan Chandak	chandakmm@rk nec.edu	9422142344	EET407	Electrical Installation Design & Practice
						EET408	Computer Applications in Power System
						EEP408	Computer Applications in Power System Lab
						EET409-2	Power Quality
						EET410-1	Flexible AC Transmission Systems
						EEP411	Project Phase II
						EEP412	Seminar
						INC	INCENTIVE
2	EEU21RS-8055	15EEU129EEU1	Palash Dewanand Mendhe	mendhepd@rk nec.edu	8888854209	EET407	Electrical Installation Design & Practice
						EET408	Computer Applications in Power System
						EEP408	Computer Applications in Power System Lab
						EET409-2	Power Quality
						EET410-2	Digital Signal Processing
						EEP411	Project Phase II
						EEP412	Seminar
						INC	INCENTIVE
3	EEU21RS-8027	16EEU134EEU1	Aditya Sunil Yadav	yadavas1@rk nec.edu	9595556992	EET407	Electrical Installation Design & Practice
						EET408	Computer Applications in Power System
						EEP408	Computer Applications in Power System Lab
						EEP411	Project Phase II
						EEP412	Seminar
						EET409-5	Industrial Elective-I
						EET410-5	Industrial Elective-II

						INC	INCENTIVE
4	EEU21RS-8006	16EEU15EEU1	Divyanshi Shashikant Vishwakarma	vishwakarmads@rknc.edu	7709048792	EET407	Electrical Installation Design & Practice
						EET408	Computer Applications in Power System
						EEP408	Computer Applications in Power System Lab
						EEP411	Project Phase II
						EEP412	Seminar
						EET409-5	Industrial Elective-I
						EET410-5	Industrial Elective-II
						INC	INCENTIVE
5	EEU21RS-8031	16EEU142EEU1	Ankit Kumar Dinesh Kumar Pandey	pandeyad_1@rknc.edu	7756024965	EET407	Electrical Installation Design & Practice
						EET408	Computer Applications in Power System
						EEP408	Computer Applications in Power System Lab
						EEP411	Project Phase II
						EEP412	Seminar
						EET409-5	Industrial Elective-I
						EET410-5	Industrial Elective-II
						INC	INCENTIVE
6	EEU21RS-8036	16EEU146EEU1	Ashutosh Rambhau Ingle	inglear@rknc.edu	7057599568	EET407	Electrical Installation Design & Practice
						EET408	Computer Applications in Power System
						EEP408	Computer Applications in Power System Lab
						EEP411	Project Phase II
						EEP412	Seminar
						EET409-5	Industrial Elective-I
						EET410-5	Industrial Elective-II
						INC	INCENTIVE
7	EEU21RS-8052	16EEU149EEU1	Mayank Deenesh Jain	jainmd@rknc.edu	7020250756	EET407	Electrical Installation Design & Practice
						EET408	Computer Applications in Power System
						EEP408	Computer Applications in Power System Lab

7	EEU21RS-8066	16EEU149EEU1	Divyank Deepesh Jain	jaindiva@rknc.edu	7020250730	EEP411	Project Phase II
						EEP412	Seminar
						EET409-5	Industrial Elective-I
						EET410-5	Industrial Elective-II
						INC	INCENTIVE
8	EEU21RS-8068	16EEU157EEU1	Shikhar Basant Sahu	sahusb_1@rknc.edu	8830562831	EET407	Electrical Installation Design & Practice
						EET408	Computer Applications in Power System
						EEP408	Computer Applications in Power System Lab
						EEP411	Project Phase II
						EEP412	Seminar
						EET409-5	Industrial Elective-I
						EET410-5	Industrial Elective-II
						INC	INCENTIVE
9	EEU21RS-8069	17EEU1051EEU1	Shreyas Rajesh Surjuse	surjusesr@rknc.edu	9284186270	EET407	Electrical Installation Design & Practice
						EET408	Computer Applications in Power System
						EEP408	Computer Applications in Power System Lab
						EEP411	Project Phase II
						EEP412	Seminar
						EET409-5	Industrial Elective-I
						EET410-5	Industrial Elective-II
						INC	INCENTIVE
10	EEU21RS-8038	17EEU1032EEU1	Atharva Subhash Tade	tadeas@rknc.edu	8275787390	EET407	Electrical Installation Design & Practice
						EET408	Computer Applications in Power System
						EEP408	Computer Applications in Power System Lab
						EEP411	Project Phase II
						EEP412	Seminar
						EET409-5	Industrial Elective-I
						EET410-5	Industrial Elective-II
						INC	INCENTIVE
						EET407	Electrical Installation Design & Practice

11	EEU21RS-8046	17EEU1025EEU1	Kewal Ramkumar Dangore	dangorekr@rknec.edu	7798983528	EET408	Computer Applications in Power System
						EEP408	Computer Applications in Power System Lab
						EET409-2	Power Quality
						EET410-2	Digital Signal Processing
						EEP411	Project Phase II
						EEP412	Seminar
						INC	INCENTIVE
12	EEU21RS-8033	17EEU1031EEU1	Anshul Umashankar Barve	barveau@rknec.edu	9730644316	EET407	Electrical Installation Design & Practice
						EET408	Computer Applications in Power System
						EEP408	Computer Applications in Power System Lab
						EET409-2	Power Quality
						EET410-1	Flexible AC Transmission Systems
						EEP411	Project Phase II
						EEP412	Seminar
INC	INCENTIVE						
13	EEU21RS-8025	17EEU1040EEU1	Vaishnavi Sachin Sardeshpande	sardeshpandevs@rknec.edu	9922004045	EET407	Electrical Installation Design & Practice
						EET408	Computer Applications in Power System
						EEP408	Computer Applications in Power System Lab
						EEP411	Project Phase II
						EEP412	Seminar
						EET409-5	Industrial Elective-I
						EET410-5	Industrial Elective-II
INC	INCENTIVE						
14	EEU21RS-8008	17EEU1041EEU1	Hiteshee Prashant Khursange	khursangehp@rknec.edu	8459117931	EET407	Electrical Installation Design & Practice
						EET408	Computer Applications in Power System
						EEP408	Computer Applications in Power System Lab
						EET409-2	Power Quality
						EET410-2	Digital Signal Processing

						EEP411	Project Phase II
						EEP412	Seminar
						INC	INCENTIVE
15	EEU21RS-8070	17EEU1052EEU1	Shubham Shailendra Selwante	selwantess@rknec.edu	7769893899	EET407	Electrical Installation Design & Practice
						EET408	Computer Applications in Power System
						EEP408	Computer Applications in Power System Lab
						EET409-2	Power Quality
						EET410-2	Digital Signal Processing
						EEP411	Project Phase II
						EEP412	Seminar
						INC	INCENTIVE
16	EEU21RS-8076	17EEU1057EEU1	Yash Ajay Bhide	bhideya@rknec.edu	7756942966	EET407	Electrical Installation Design & Practice
						EET408	Computer Applications in Power System
						EEP408	Computer Applications in Power System Lab
						EEP411	Project Phase II
						EEP412	Seminar
						EET409-5	Industrial Elective-I
						EET410-5	Industrial Elective-II
						INC	INCENTIVE
17	EEU21RS-8017	17EEU1010EEU1	Samruddhi Sandeep Baghele	bagheless@rknec.edu	9850303262	EET407	Electrical Installation Design & Practice
						EET408	Computer Applications in Power System
						EEP408	Computer Applications in Power System Lab
						EEP411	Project Phase II
						EEP412	Seminar
						EET409-5	Industrial Elective-I
						EET410-5	Industrial Elective-II
						INC	INCENTIVE
						EET407	Electrical Installation Design & Practice
						EET408	Computer Applications in Power System

18	EEU21RS-8030	17EEU1013EEU1	Ameya Raju Chore	chorear@rk nec.edu	8356924283	EEP408	Computer Applications in Power System Lab
						EET409-2	Power Quality
						EET410-2	Digital Signal Processing
						EEP411	Project Phase II
						EEP412	Seminar
						INC	INCENTIVE
19	EEU21RS-8044	17EEU1023EEU1	Himanshu Sunil Katkar	katkarhs@rk nec.edu	8329979177	EET407	Electrical Installation Design & Practice
						EET408	Computer Applications in Power System
						EEP408	Computer Applications in Power System Lab
						EEP411	Project Phase II
						EEP412	Seminar
						EET409-5	Industrial Elective-I
						EET410-5	Industrial Elective-II
						INC	INCENTIVE
20	EEU21RS-8061	17EEU1046EEU1	Raghunandan Rahul Kumar Thakur	thakurr@rk nec.edu	8619218399	EET407	Electrical Installation Design & Practice
						EET408	Computer Applications in Power System
						EEP408	Computer Applications in Power System Lab
						EEP411	Project Phase II
						EEP412	Seminar
						EET409-5	Industrial Elective-I
						EET410-5	Industrial Elective-II
						INC	INCENTIVE
21	EEU21RS-8049	17EEU1028EEU1	Kshitij Ajaykumar Mankar	mankarka@rk nec.edu	9588415170	EET407	Electrical Installation Design & Practice
						EET408	Computer Applications in Power System
						EEP408	Computer Applications in Power System Lab
						EEP411	Project Phase II
						EEP412	Seminar
						EET409-5	Industrial Elective-I
						EET410-5	Industrial Elective-II

						INC	INCENTIVE
22	EEU21RS-8071	17EEU1053EEU1	Siddhesh Madhav Thakar	thakarsm@rknec.edu	9511621720	EET407	Electrical Installation Design & Practice
						EET408	Computer Applications in Power System
						EEP408	Computer Applications in Power System Lab
						EEP411	Project Phase II
						EEP412	Seminar
						EET409-5	Industrial Elective-I
						EET410-5	Industrial Elective-II
						INC	INCENTIVE
23	EEU21RS-8035	17EEU1016EEU1	Anurag Anand Tikhe	tikheaa@rknec.edu	9130394436	EET407	Electrical Installation Design & Practice
						EET408	Computer Applications in Power System
						EEP408	Computer Applications in Power System Lab
						EEP411	Project Phase II
						EEP412	Seminar
						EET409-5	Industrial Elective-I
						EET410-5	Industrial Elective-II
						INC	INCENTIVE
24	EEU21RS-8077	17EEU1058EEU1	Yash Ravindra Shahu	shahuyr@rknec.edu	7507125725	EET407	Electrical Installation Design & Practice
						EET408	Computer Applications in Power System
						EEP408	Computer Applications in Power System Lab
						EEP411	Project Phase II
						EEP412	Seminar
						EET409-5	Industrial Elective-I
						EET410-5	Industrial Elective-II
						INC	INCENTIVE
25	EEU21RS-8005	17EEU1006EEU1	Chaitali Vijay Bhojar	bhbojarcv@rknec.edu	8999229755	EET407	Electrical Installation Design & Practice
						EET408	Computer Applications in Power System
						EEP408	Computer Applications in Power System Lab

25	EEU21RS-8003	17EEU1006EEU1	Charan vijay bhoyar	bhoyarcv@rknc.edu	8999229733	EEP411	Project Phase II
						EEP412	Seminar
						EET409-5	Industrial Elective-I
						EET410-5	Industrial Elective-II
						INC	INCENTIVE
26	EEU21RS-8013	17EEU1034EEU1	Neha Nirose Nayak	nayaknn@rknc.edu	9527815991	EET407	Electrical Installation Design & Practice
						EET408	Computer Applications in Power System
						EEP408	Computer Applications in Power System Lab
						EET409-2	Power Quality
						EET410-1	Flexible AC Transmission Systems
						EEP411	Project Phase II
						EEP412	Seminar
						INC	INCENTIVE
27	EEU21RS-8075	17EEU1056EEU1	Vivek Sanjay Junghare	jungharevs@rknc.edu	7559197479	EET407	Electrical Installation Design & Practice
						EET408	Computer Applications in Power System
						EEP408	Computer Applications in Power System Lab
						EEP411	Project Phase II
						EEP412	Seminar
						EET409-5	Industrial Elective-I
						EET410-5	Industrial Elective-II
						INC	INCENTIVE
28	EEU21RS-8018	17EEU1036EEU1	Sanchika Shyam Kumar Badpalli	badpallis@rknc.edu	8319185607	EET407	Electrical Installation Design & Practice
						EET408	Computer Applications in Power System
						EEP408	Computer Applications in Power System Lab
						EEP411	Project Phase II
						EEP412	Seminar
						EET409-5	Industrial Elective-I
						EET410-5	Industrial Elective-II
						INC	INCENTIVE
						EET407	Electrical Installation Design & Practice



29	EEU21RS-8047	17EEU1026EEU1	Koustubh Kishor Ghormade	ghormadekk@rk nec.edu	9284071674	EET408	Computer Applications in Power System
						EEP408	Computer Applications in Power System Lab
						EET409-2	Power Quality
						EET410-1	Flexible AC Transmission Systems
						EEP411	Project Phase II
						EEP412	Seminar
						INC	INCENTIVE
30	EEU21RS-8007	17EEU1007EEU1	Gayatri Ravindra Tagalpallewar	tagalpallewargr@rk nec.edu	9834157536	EET407	Electrical Installation Design & Practice
						EET408	Computer Applications in Power System
						EEP408	Computer Applications in Power System Lab
						EEP411	Project Phase II
						EEP412	Seminar
						EET409-5	Industrial Elective-I
						EET410-5	Industrial Elective-II
INC	INCENTIVE						
31	EEU21RS-8051	17EEU1029EEU1	Mannmohak Omprakash Shivhare	shivharemo@rk nec.edu	9225216432	EET407	Electrical Installation Design & Practice
						EET408	Computer Applications in Power System
						EEP408	Computer Applications in Power System Lab
						EEP411	Project Phase II
						EEP412	Seminar
						EET409-5	Industrial Elective-I
						EET410-5	Industrial Elective-II
INC	INCENTIVE						
32	EEU21RS-8003	17EEU1004EEU1	Anukruti Anil Rahangdale	rahangdaleaa@rk nec.edu	8605403716	EET407	Electrical Installation Design & Practice
						EET408	Computer Applications in Power System
						EEP408	Computer Applications in Power System Lab
						EEP411	Project Phase II
						EEP412	Seminar

						EET409-5	Industrial Elective-I
						EET410-5	Industrial Elective-II
						INC	INCENTIVE
33	EEU21RS-8060	17EEU1045EEU1	Raghav Sandeep Agrawal	agrawalrs_2@rknec.edu	9834470179	EET407	Electrical Installation Design & Practice
						EET408	Computer Applications in Power System
						EEP408	Computer Applications in Power System Lab
						EEP411	Project Phase II
						EEP412	Seminar
						EET409-5	Industrial Elective-I
						EET410-5	Industrial Elective-II
						INC	INCENTIVE
34	EEU21RS-8056	17EEU1042EEU1	Parag Nokchand Sonbirse	sonbirsepn@rknec.edu	9158666372	EET407	Electrical Installation Design & Practice
						EET408	Computer Applications in Power System
						EEP408	Computer Applications in Power System Lab
						EET409-2	Power Quality
						EET410-1	Flexible AC Transmission Systems
						EEP411	Project Phase II
						EEP412	Seminar
						INC	INCENTIVE
35	EEU21RS-8048	17EEU1027EEU1	Krishna Satyanarayanji Asera	aseraks@rknec.edu	9834472191	EET407	Electrical Installation Design & Practice
						EET408	Computer Applications in Power System
						EEP408	Computer Applications in Power System Lab
						EET409-2	Power Quality
						EET410-1	Flexible AC Transmission Systems
						EEP411	Project Phase II
						EEP412	Seminar
						INC	INCENTIVE
						EET407	Electrical Installation Design & Practice
						EET408	Computer Applications in Power System

36	EEU21RS-8011	17EEU1009EEU1	Mansi Milind Mishrikotkar	mishrikotkarmm@rk nec.edu	9359305845	EEP408	Computer Applications in Power System Lab
						EEP411	Project Phase II
						EEP412	Seminar
						EET409-5	Industrial Elective-I
						EET410-5	Industrial Elective-II
						INC	INCENTIVE
37	EEU21RS-8043	17EEU1022EEU1	Hamza Asgarali Bohra	bohraha@rk nec.edu	9284908692	EET407	Electrical Installation Design & Practice
						EET408	Computer Applications in Power System
						EEP408	Computer Applications in Power System Lab
						EEP411	Project Phase II
						EEP412	Seminar
						EET409-5	Industrial Elective-I
EET410-5	Industrial Elective-II						
INC	INCENTIVE						
38	EEU21RS-8067	17EEU1050EEU1	Saurabh Sumant Dutta	duttass@rk nec.edu	7798458109	EET407	Electrical Installation Design & Practice
						EET408	Computer Applications in Power System
						EEP408	Computer Applications in Power System Lab
						EEP411	Project Phase II
						EEP412	Seminar
						EET409-5	Industrial Elective-I
EET410-5	Industrial Elective-II						
INC	INCENTIVE						
39	EEU21RS-8065	17EEU1049EEU1	Samir Basant Dutta	duttasb@rk nec.edu	9284068032	EET407	Electrical Installation Design & Practice
						EET408	Computer Applications in Power System
						EEP408	Computer Applications in Power System Lab
						EEP411	Project Phase II
						EEP412	Seminar
						EET409-5	Industrial Elective-I
EET410-5	Industrial Elective-II						

						INC	INCENTIVE
40	EEU21RS-8064	17EEU1048EEU1	Rishabh Rambilash Sharma	sharmarr_1@rk nec.edu	8329716095	EET407	Electrical Installation Design & Practice
						EET408	Computer Applications in Power System
						EEP408	Computer Applications in Power System Lab
						EET409-2	Power Quality
						EET410-2	Digital Signal Processing
						EEP411	Project Phase II
						EEP412	Seminar
						INC	INCENTIVE
41	EEU21RS-8078	17EEU1059EEU1	Yogeshwar Krushna Choudhari	choudhariyk@rk nec.edu	9673982677	EET407	Electrical Installation Design & Practice
						EET408	Computer Applications in Power System
						EEP408	Computer Applications in Power System Lab
						EEP411	Project Phase II
						EEP412	Seminar
						EET409-5	Industrial Elective-I
						EET410-5	Industrial Elective-II
						INC	INCENTIVE
42	EEU21RS-8073	17EEU1055EEU1	Sourabh Premchand Khiwansra	khiwansrasp@rk nec.edu	8329944863	EET407	Electrical Installation Design & Practice
						EET408	Computer Applications in Power System
						EEP408	Computer Applications in Power System Lab
						EEP411	Project Phase II
						EEP412	Seminar
						EET409-5	Industrial Elective-I
						EET410-5	Industrial Elective-II
						INC	INCENTIVE
43	EEU21RS-8053	17EEU1030EEU1	Mihir Manoj Mishra	mishram_1@rk nec.edu	8830225275	EET407	Electrical Installation Design & Practice
						EET408	Computer Applications in Power System
						EEP408	Computer Applications in Power System Lab

43	EEU21RS-8053	17EEU1030EEU1	Rishabh Rishabh Mishra	mishrabh_1@rk nec.edu	8830223273	EEP411	Project Phase II
						EEP412	Seminar
						EET409-5	Industrial Elective-I
						EET410-5	Industrial Elective-II
						INC	INCENTIVE
44	EEU21RS-8063	17EEU1047EEU1	Raunak Rakesh Pathak	pathakrr_1@rk nec.edu	7385241309	EET407	Electrical Installation Design & Practice
						EET408	Computer Applications in Power System
						EEP408	Computer Applications in Power System Lab
						EEP411	Project Phase II
						EEP412	Seminar
						EET409-5	Industrial Elective-I
						EET410-5	Industrial Elective-II
						INC	INCENTIVE
45	EEU21RS-8004	17EEU1005EEU1	Astha Shivkumar Sharma	sharmaas_2@rk nec.edu	7821830945	EET407	Electrical Installation Design & Practice
						EET408	Computer Applications in Power System
						EEP408	Computer Applications in Power System Lab
						EEP411	Project Phase II
						EEP412	Seminar
						EET409-5	Industrial Elective-I
						EET410-5	Industrial Elective-II
						INC	INCENTIVE
46	EEU21RS-8040	17EEU1020EEU1	Dhruv Arvind Dubey	dubeyda@rk nec.edu	9767387427	EET407	Electrical Installation Design & Practice
						EET408	Computer Applications in Power System
						EEP408	Computer Applications in Power System Lab
						EEP411	Project Phase II
						EEP412	Seminar
						EET409-5	Industrial Elective-I
						EET410-5	Industrial Elective-II
						INC	INCENTIVE
						EET407	Electrical Installation Design & Practice

47	EEU21RS-8072	17EEU1054EEU1	Sohail Ahmed Ahmed Siddiqui	siddiquisa@rk nec.edu	7758867647	EET408	Computer Applications in Power System
						EEP408	Computer Applications in Power System Lab
						EET409-2	Power Quality
						EET410-2	Digital Signal Processing
						EEP411	Project Phase II
						EEP412	Seminar
						INC	INCENTIVE
48	EEU21RS-8057	17EEU1043EEU1	Pawan Anilkumar Khatri	khatripa@rk nec.edu	7248910556	EET407	Electrical Installation Design & Practice
						EET408	Computer Applications in Power System
						EEP408	Computer Applications in Power System Lab
						EET409-2	Power Quality
						EET410-2	Digital Signal Processing
						EEP411	Project Phase II
						EEP412	Seminar
INC	INCENTIVE						
49	EEU21RS-8022	17EEU1038EEU1	Tejal Ajay Kshirsagar	kshirsagarta@rk nec.edu	9420023057	EET407	Electrical Installation Design & Practice
						EET408	Computer Applications in Power System
						EEP408	Computer Applications in Power System Lab
						EEP411	Project Phase II
						EEP412	Seminar
						EET409-5	Industrial Elective-I
						EET410-5	Industrial Elective-II
INC	INCENTIVE						
50	EEU21RS-8019	17EEU1037EEU1	Sharayu Prithviraj Meshram	meshramsp_1@rk nec.edu	8446911791	EET407	Electrical Installation Design & Practice
						EET408	Computer Applications in Power System
						EEP408	Computer Applications in Power System Lab
						EET409-2	Power Quality
						EET410-2	Digital Signal Processing

						EEP411	Project Phase II
						EEP412	Seminar
						INC	INCENTIVE
51	EEU21RS-8058	17EEU1044EEU1	Prateek Kumar Pandey	pandeypk_1@rk nec.edu	9730798741	EET407	Electrical Installation Design & Practice
						EET408	Computer Applications in Power System
						EEP408	Computer Applications in Power System Lab
						EET409-2	Power Quality
						EET410-1	Flexible AC Transmission Systems
						EEP411	Project Phase II
						EEP412	Seminar
						INC	INCENTIVE
52	EEU21RS-8039	17EEU1019EEU1	Darshan Shyamsundar Paliwal	paliwalds@rk nec.edu	8087289408	EET407	Electrical Installation Design & Practice
						EET408	Computer Applications in Power System
						EEP408	Computer Applications in Power System Lab
						EEP411	Project Phase II
						EEP412	Seminar
						EET409-5	Industrial Elective-I
						EET410-5	Industrial Elective-II
						INC	INCENTIVE
53	EEU21RS-8009	17EEU1008EEU1	Juhi Deepak Sharma	sharmajd@rk nec.edu	9028151880	EET407	Electrical Installation Design & Practice
						EET408	Computer Applications in Power System
						EEP408	Computer Applications in Power System Lab
						EEP411	Project Phase II
						EEP412	Seminar
						EET409-5	Industrial Elective-I
						EET410-5	Industrial Elective-II
						INC	INCENTIVE
						EET407	Electrical Installation Design & Practice
						EET408	Computer Applications in Power System

54	EEU21RS-8002	17EEU1003EEU1	Aanchal Santosh Yadav	yadavas_1@rk nec.edu	8805208796	EEP408	Computer Applications in Power System Lab
						EEP411	Project Phase II
						EEP412	Seminar
						EET409-5	Industrial Elective-I
						EET410-5	Industrial Elective-II
						INC	INCENTIVE
55	EEU21RS-8010	17INU1004EEU1	Kalyani Vasantao Lande	landekv@rk nec.edu	7249861035	EET407	Electrical Installation Design & Practice
						EET408	Computer Applications in Power System
						EEP408	Computer Applications in Power System Lab
						EET409-2	Power Quality
						EET410-2	Digital Signal Processing
						EEP411	Project Phase II
						EEP412	Seminar
INC	INCENTIVE						
56	EEU21RS-8001	17EEU1001EEU1	Aanchal Pankaj Gupta	guptaap_1@rk nec.edu	9404713127	EET407	Electrical Installation Design & Practice
						EET408	Computer Applications in Power System
						EEP408	Computer Applications in Power System Lab
						EEP411	Project Phase II
						EEP412	Seminar
						EET409-5	Industrial Elective-I
						EET410-5	Industrial Elective-II
INC	INCENTIVE						
57	EEU21RS-8014	17EEU1035EEU1	Neha Vasudev Chandwani	chandwaninv@rk nec.edu	8605012010	EET407	Electrical Installation Design & Practice
						EET408	Computer Applications in Power System
						EEP408	Computer Applications in Power System Lab
						EEP411	Project Phase II
						EEP412	Seminar
						EET409-5	Industrial Elective-I
						EET410-5	Industrial Elective-II



						INC	INCENTIVE
58	EEU21RS-8037	17EEU1017EEU1	Ashutosh Vilas Karare	karareav@rk nec.edu	9145308205	EET407	Electrical Installation Design & Practice
						EET408	Computer Applications in Power System
						EEP408	Computer Applications in Power System Lab
						EEP411	Project Phase II
						EEP412	Seminar
						EET409-5	Industrial Elective-I
						EET410-5	Industrial Elective-II
						INC	INCENTIVE
59	EEU21RS-8034	17EEU1015EEU1	Anuj Kamal Purbiya	purbiyaa@rk nec.edu	8766980760	EET407	Electrical Installation Design & Practice
						EET408	Computer Applications in Power System
						EEP408	Computer Applications in Power System Lab
						EEP411	Project Phase II
						EEP412	Seminar
						EET409-5	Industrial Elective-I
						EET410-5	Industrial Elective-II
						INC	INCENTIVE
60	EEU21RS-8032	17EEU1014EEU1	Anmol Anurag Gupta	guptaaa_3@rk nec.edu	9673530450	EET407	Electrical Installation Design & Practice
						EET408	Computer Applications in Power System
						EEP408	Computer Applications in Power System Lab
						EEP411	Project Phase II
						EEP412	Seminar
						EET409-5	Industrial Elective-I
						EET410-5	Industrial Elective-II
						INC	INCENTIVE
61	EEU21RS-8045	17EEU1024EEU1	Ishaan Umesh Yadav	yadavi@rk nec.edu	7020189167	EET407	Electrical Installation Design & Practice
						EET408	Computer Applications in Power System
						EEP408	Computer Applications in Power System Lab

61	EEU21RS-8049	17EEU1024EEU1	Yashraj Omkesh Yadav	yadavrj@rknc.edu	7020189107	EEP411	Project Phase II
						EEP412	Seminar
						EET409-5	Industrial Elective-I
						EET410-5	Industrial Elective-II
						INC	INCENTIVE
62	EEU21RS-8023	17EEU1039EEU1	Vaidehi Ramakant Bhalerao	bhaleraovr@rknc.edu	7887669052	EET407	Electrical Installation Design & Practice
						EET408	Computer Applications in Power System
						EEP408	Computer Applications in Power System Lab
						EEP411	Project Phase II
						EEP412	Seminar
						EET409-5	Industrial Elective-I
						EET410-5	Industrial Elective-II
						INC	INCENTIVE
63	EEU21RS-8079	17EEU1060EEU1	Yugal Bharatsingh Mehandole	mehandoleyb@rknc.edu	9028587174	EET407	Electrical Installation Design & Practice
						EET408	Computer Applications in Power System
						EEP408	Computer Applications in Power System Lab
						EEP411	Project Phase II
						EEP412	Seminar
						EET409-5	Industrial Elective-I
						EET410-5	Industrial Elective-II
						INC	INCENTIVE
64	EEU21RS-8029	17EEU1012EEU1	Aman Rajesh Pandey	pandeyar_3@rknc.edu	8462903314	EET407	Electrical Installation Design & Practice
						EET408	Computer Applications in Power System
						EEP408	Computer Applications in Power System Lab
						EEP411	Project Phase II
						EEP412	Seminar
						EET409-5	Industrial Elective-I
						EET410-5	Industrial Elective-II
						INC	INCENTIVE
						EET407	Electrical Installation Design & Practice

65	EEU21RS-8042	17EEU1021EEU1	Gaurav Selokar	selokarg@rk nec.edu	7755978997	EET408	Computer Applications in Power System
						EEP408	Computer Applications in Power System Lab
						EET409-2	Power Quality
						EET410-2	Digital Signal Processing
						EEP411	Project Phase II
						EEP412	Seminar
						INC	INCENTIVE
66	EEU21RS-8074		Vaibhav Rajkaran Dwivedi	dwivedivr@rk nec.edu	9975626059	EET407	Electrical Installation Design & Practice
						EET408	Computer Applications in Power System
						EEP408	Computer Applications in Power System Lab
						EEP411	Project Phase II
						EEP412	Seminar
						EET409-5	Industrial Elective-I
						EET410-5	Industrial Elective-II
INC	INCENTIVE						
67	EEU21RS-8041	18EEU1072EEU1	Durgadas Vijay Joshi	joshidv@rk nec.edu	9881141393	EET407	Electrical Installation Design & Practice
						EET408	Computer Applications in Power System
						EEP408	Computer Applications in Power System Lab
						EEP411	Project Phase II
						EEP412	Seminar
						EET409-5	Industrial Elective-I
						EET410-5	Industrial Elective-II
INC	INCENTIVE						
68	EEU21RS-8028	18EEU1071EEU1	Akash Ranjan Shaha	shahaar@rk nec.edu	7588773833	EET407	Electrical Installation Design & Practice
						EET408	Computer Applications in Power System
						EEP408	Computer Applications in Power System Lab
						EET409-2	Power Quality
						EET410-1	Flexible AC Transmission Systems

						EEP411	Project Phase II
						EEP412	Seminar
						INC	INCENTIVE
69	EEU21RS-8020	18EEU1067EEU1	Shweta Laxman Dounde	doundesl@rknec.edu	7030199421	EET407	Electrical Installation Design & Practice
						EET408	Computer Applications in Power System
						EEP408	Computer Applications in Power System Lab
						EEP411	Project Phase II
						EEP412	Seminar
						EET409-5	Industrial Elective-I
						EET410-5	Industrial Elective-II
						INC	INCENTIVE
70	EEU21RS-8021	18EEU1068EEU1	Simran Raviprasad Deewar	deewarsr@rknec.edu	8855920847	EET407	Electrical Installation Design & Practice
						EET408	Computer Applications in Power System
						EEP408	Computer Applications in Power System Lab
						EET410-1	Flexible AC Transmission Systems
						EEP411	Project Phase II
						EEP412	Seminar
						EET409-5	Industrial Elective-I
						INC	INCENTIVE
71	EEU21RS-8066	18EEU1077EEU1	Sarthak Akhilesh Gupta	guptasa_2@rknec.edu	8459185237	EET407	Electrical Installation Design & Practice
						EET408	Computer Applications in Power System
						EEP408	Computer Applications in Power System Lab
						EET409-2	Power Quality
						EET410-1	Flexible AC Transmission Systems
						EEP411	Project Phase II
						EEP412	Seminar
						INC	INCENTIVE
						EET407	Electrical Installation Design & Practice
						EET408	Computer Applications in Power System

72	EEU21RS-8050	18EEU1073EEU1	Lareb Momin Arif Khan	khanla@rk nec.edu	7020482752	EEP408	Computer Applications in Power System Lab
						EEP411	Project Phase II
						EEP412	Seminar
						EET409-5	Industrial Elective-I
						EET410-5	Industrial Elective-II
						INC	INCENTIVE
73	EEU21RS-8059	18EEU1075EEU1	Pushpendra Deepnarayan Malviya	malviyapd_1@rk nec.edu	9422825510	EET407	Electrical Installation Design & Practice
						EET408	Computer Applications in Power System
						EEP408	Computer Applications in Power System Lab
						EEP411	Project Phase II
						EEP412	Seminar
						EET409-5	Industrial Elective-I
EET410-5	Industrial Elective-II						
INC	INCENTIVE						
74	EEU21RS-8054	18EEU1074EEU1	Mustafa Shabbir Husain	husainms_1@rk nec.edu	9096522110	EET407	Electrical Installation Design & Practice
						EET408	Computer Applications in Power System
						EEP408	Computer Applications in Power System Lab
						EEP411	Project Phase II
						EEP412	Seminar
						EET409-5	Industrial Elective-I
EET410-5	Industrial Elective-II						
INC	INCENTIVE						
75	EEU21RS-8062	18EEU1076EEU1	Rahul Anand Pahade	pahadera@rk nec.edu	9850061465	EET407	Electrical Installation Design & Practice
						EET408	Computer Applications in Power System
						EEP408	Computer Applications in Power System Lab
						EEP411	Project Phase II
						EEP412	Seminar
						EET409-5	Industrial Elective-I
EET410-5	Industrial Elective-II						

						INC	INCENTIVE
76	EEU21RS-8015	18EEU1065EEU1	Niharika Sheetalshigh Thakur	thakurns@rk nec.edu	9075383425	EET407	Electrical Installation Design & Practice
						EET408	Computer Applications in Power System
						EEP408	Computer Applications in Power System Lab
						EET409-2	Power Quality
						EET410-1	Flexible AC Transmission Systems
						EEP411	Project Phase II
						EEP412	Seminar
						INC	INCENTIVE
77	EEU21RS-8016	18EEU1066EEU1	Nikita Gopalkrishnan Mudaliar	mudaliarng@rk nec.edu	9404084015	EET407	Electrical Installation Design & Practice
						EET408	Computer Applications in Power System
						EEP408	Computer Applications in Power System Lab
						EEP411	Project Phase II
						EEP412	Seminar
						EET409-5	Industrial Elective-I
						EET410-5	Industrial Elective-II
						INC	INCENTIVE
78	EEU21RS-8026	18EEU1070EEU1	Abhishek Kumar Kasera	kaseraas@rk nec.edu	9565732176	EET407	Electrical Installation Design & Practice
						EET408	Computer Applications in Power System
						EEP408	Computer Applications in Power System Lab
						EEP411	Project Phase II
						EEP412	Seminar
						EET409-5	Industrial Elective-I
						EET410-5	Industrial Elective-II
						INC	INCENTIVE
79	EEU21RS-8024	18EEU1069EEU1	Vaishnavi Raniiv Shriramwar	shriramwarvr@rk nec.edu	7057368342	EET407	Electrical Installation Design & Practice
						EET408	Computer Applications in Power System
						EEP408	Computer Applications in Power System Lab



<b>Sr. No.</b>	<b>Course Code</b>	<b>Course Name</b>
1	EET407	Electrical Installation Design & Practice
2	EET408	Computer Applications in Power System
3	EEP408	Computer Applications in Power System Lab
4	EET409-2	Power Quality
5	EET410-1	Flexible AC Transmission Systems
6	EEP411	Project Phase II
7	EEP412	Seminar
8	EET410-2	Digital Signal Processing
9	EET409-5	Industrial Elective-I
10	EET410-5	Industrial Elective-II