

RCC INSTITUTE OF INFORMATION TECHNOLOGY

B. TECH (AEIE) ODD SEMESTER, 2021

Class Routine: 2nd Year

Month : September 2021

Day/Time	10:30 - 11:15	11:15 - 11:30	11:30 - 12:15	12:15 - 1:45	1:45 - 2:30	2:30 - 2:45	2:45 - 3:30	3:30 -3:45	3:45 - 5:15
Monday	BS-M 301	B	BS-M 301	B	PC - EI 301 (S.B.)	BREAK	PC - EI 301 (S.B.)	B	MC -ES 301 (S.A.)
Tuesday	LIB/MOOCs/ NPTEL	R	BS-M 301	R	PC - EI 302 (S.B.)	BREAK	PC - EI 302 (S.B.)	R	PC - EI 391 (S.B.+R.K.D.+K.G.)
Wednesday	PC - EI 393 (K.B.+D.D. +K.G.)	E	PC - EI 393 (K.B.+D.D. +K.G.)	E	PC - EI 303 (K.B.)	BREAK	PC - EI 301 (S.B.)	E	PC - EI 304 (A.G.)
Thursday	PC - EI 394 (A.G.+D.D.+K.G.)	A	PC - EI 394 (A.G.+D.D.+K.G.)	A	CSDM (1:15 PM - 2:45PM)		PC - EI 302 (S.B.)	A	PC - EI 392 (S.B.+R.K.D.+K.G.)
Friday	PC - EI 303 (K.B.)	K	PC - EI 303 (K.B.)	K	PC - EI 304 (A.G.)	BREAK	LIB/MOOCs/NPTEL	K	LIB/MOOCs/NPTEL

Theory:

<u>Sl. No.</u>	<u>Paper Code</u>	<u>Paper Name</u>	<u>Semester</u>	<u>Faculty Name</u>
1	BS-M 301	Mathematics - III	3	Visiting Faculty
2	PC - EI 301	Network Analysis	3	Dr. Srijan Bhattacharya
3	PC - EI 302	Sensors & Transducers	3	Dr. Srijan Bhattacharya
4	PC - EI 303	Analog Electronic Circuits	3	Mr. Kalyan Biswas
5	PC - EI 304	Digital Electronic Circuits	3	Mr. Arijit Ghosh
6	MC -ES 301	Environmental Science	3	Dr. Sangita Agarwal

Practical:

<u>Sl. No.</u>	<u>Paper Code</u>	<u>Paper Name</u>	<u>Faculty Name</u>	<u>T.A. Name</u>	<u>L.T. Name</u>
1	PC - EI 391	Circuits and Networks Lab	3	Dr. Srijan Bhattacharya	Mr. Rimo Kumar Dey Mr. Kuntal Ghosh
2	PC - EI 392	Sensors & Transducers Lab	3	Dr. Srijan Bhattacharya	Mr. Rimo Kumar Dey Mr. Kuntal Ghosh
3	PC - EI 393	Analog Circuits Design Lab	3	Mr. Kalyan Biswas	Mr. Dibyendu Datta Mr. Kuntal Ghosh
4	PC - EI 394	Digital Circuits Design Lab	3	Mr. Arijit Ghosh	Mr. Dibyendu Datta Mr. Kuntal Ghosh

RCC INSTITUTE OF INFORMATION TECHNOLOGY

B. TECH (AEIE) ODD SEMESTER, 2021

Class Routine: 3rd Year

Month : September 2021

Day/Time	10:30 - 11:15	11:15 - 11:30	11:30 - 12:15	12:15 - 1:45	1:45 - 2:30	2:30 - 2:45	2:45 - 3:30	3:30 - 3:45	3:45 - 5:15
Monday	EI 581 (S.B. +A.P.+D.D.)	B	EI 581 (S.B. +A.P.+D.D.)	B	PE-EI 501 (A.P.)	BREAK	PE - EI 504(S.M.)	B	PC - EI 592 (A.P. + R.K.D.+ K.G.) Gr-II OE - EI 591 (P.B.) Gr-I
Tuesday	PC - EI 501 (K.B.)	R	PC - EI 501 (K.B.)	R	PC - EI 503 (A.D.)	BREAK	PC - EI 502 (N.B.)	R	PC - EI 591 (K.B. + D.D.) Gr-I OE - EI 591 (P.B.) Gr-II
Wednesday	PC - EI 503(A.D.)	E	PC - EI 503(A.D.)	E	PC - EI 502 (N.B.)	BREAK	PC - EI 502 (N.B.)	E	EI 581 (S.B. +A.P.+D.D.)
Thursday	PE - EI 504(S.M.)	A	PE - EI 504(S.M.)	A	LIB	BREAK	OE - EI 501 (P.B.)	A	PE-EI 501 (A.P.)
Friday	OE - EI 501(P.B.)	K	OE - EI 501(P.B.)	K	CSDM (1:15PM - 2:45PM)		PC - EI 501 (K.B.)	K	PC - EI 592 (A.G.+ R.K.D.+ K.G.) Gr-I PC - EI 591 (K.B. + D.D.) Gr-II

Theory:

<u>Sl. No.</u>	<u>Paper Code</u>	<u>Paper Name</u>	<u>Semester</u>	<u>Faculty Name</u>
1	PC - EI 501	Control System	5	Mr. Kalyan Biswas
2	PC - EI 502	Communication Techniques	5	Mr. Nandan Bhattacharya
3	PC - EI 503	Electromagnetic Theory	5	Mr. Arpan Deyasi
4	PE - EI 501	Optical Instrumentation	5	Mr. Avishek Paul
5	PE - EI 504	Power Electronics & Drives	5	Mr. Sarbojit Mukherjee
6	OE - EI 501	Object Oriented Programming Language	5	Ms. Parama Bagchi

Practical:

<u>Sl. No.</u>	<u>Paper Code</u>	<u>Paper Name</u>	<u>Semester</u>	<u>Faculty Name</u>	<u>T.A. Name</u>	<u>L.T. Name</u>
1	PC - EI 591	Control System Lab	5	Mr. Kalyan Biswas	Mr. Dibyendu Datta	
2	OE - EI 591	Object Oriented Programming Language Lab	5	Ms. Parama Bagchi		
3	PC - EI 592	Industrial Instrumentation Lab	5	Mr. Arijit Ghosh + Mr. Avishek Paul	Mr. Rimo Kumar Dey	Mr. Kuntal Ghosh
4	EI 581	Seminar	5	Dr. Srijan Bhattacharya + Mr. Avishek Paul	Mr. Dibyendu Datta	

RCC INSTITUTE OF INFORMATION TECHNOLOGY
B. TECH (AEIE) ODD SEMESTER, 2021

Class Routine: 4th Year

Month : September 2021

Day/Time	10:30 - 11:15	11:15 - 11:30	11:30 - 12:15	12:15 - 1:45	1:45 - 2:30	2:30 - 2:45	2:45 - 3:30	3:30 -3:45	3:45 - 5:15
Monday	PE – EI 702	B	PE – EI 702	B	ES – CS 701	B	ES – CS 701	B	LIB/MOOCs/NPTEL
Tuesday	PW – EI 791	R	PW – EI 791	R	PW – EI 791	R	PW – EI 791	R	PW – EI 791
Wednesday	PE - EI 703 (A.G.) PE - EI 704 (A.P.)	E	PE - EI 703 (A.G.) PE - EI 704 (A.P.)	E	EI 781 (A.G.)	E	OE – EI 701 (A.P.) OE – EI 702 (A.G.)	E	EI 781 (K.B.)
Thursday	PE – EI 702	A	PW – EI 791	A	PW – EI 791	A	PW – EI 791	A	PW – EI 791
Friday	OE – EI 701 (A.P.) OE – EI 702 (A.G.)	K	OE – EI 701 (A.P.) OE – EI 702 (A.G.)	K	ES – CS 701	K	PE - EI 703 (A.G.) PE - EI 704 (A.P.)	K	LIB/MOOCs/NPTEL

Theory:

<u>Sl. No.</u>	<u>Paper Code</u>	<u>Paper Name</u>	<u>Semester</u>	<u>Faculty Name</u>
1	PE – EI 702	Digital Control System	7	Support required from ECE
2	PE - EI 703	Analytical Instrumentation	7	Mr. Arijit Ghosh
3	PE - EI 704	Non Destructive Testing	7	Mr. Avishek Paul
4	OE – EI 701	Telemetry & Wireless Sensor Network	7	Mr. Avishek Paul
5	OE – EI 702	Non Conventional Energy System	7	Mr. Arijit Ghosh
6	ES – CS 701	Computer Networks	7	Support required from CSE/IT/CA

Practical:

<u>Sl. No.</u>	<u>Paper Code</u>	<u>Paper Name</u>	<u>Semester</u>	<u>Faculty Name</u>	<u>T.A. Name</u>	<u>L.T. Name</u>
1	PW – EI 791	Project-1	7	All Faculty		
2	EI 781	Industrial Training Evaluation	7	Mr. Kalyan Biswas + Mr. Arijit Ghosh		

