



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

Results for IV B.Tech I Semester Advanced Supplementary Examinations Feb/March-2018

College: DMS SVH COLLEGE OF ENGINEERING:3C

Htno	Subcode	Subname	Internal	External	Credits
123C1A0103	R41012	DESIGN & DRAWING OF IRRIGATION STRUCTURES	16	-1	0
123C1A0155	R41011	GEOTECHNICAL ENGINEERING_II	17	-1	0
123C1A0222	R41024	POWER SYSTEM OPERATION & CONTROL	15	30	4
123C1A0443	R41041	OPTICAL COMMUNICATIONS	13	-1	0
123C1A0443	R41045	TELECOMMUNICATION SWITCHING SYSTEMS	19	22	0
123C1A0451	R41043	DIGITAL IMAGE PROCESSING	15	20	0
123C1A0455	R41043	DIGITAL IMAGE PROCESSING	12	15	0
123C1A0475	R41045	TELECOMMUNICATION SWITCHING SYSTEMS	4	0	0
123C1A0479	R41044	RADAR SYSTEMS	8	-1	0
123C1A0509	R41051	CRYPTOGRAPHY AND NETWORK SECURITY	14	0	0
123C1A0520	R4105B	SOFTWARE PROJECT MANAGEMENT	11	26	0
133C1A0133	RT41014	WATER RESOURCES ENGINEERING - II	21	14	0
133C1A0301	RT41033	FINITE ELEMENT METHODS	17	0	0
133C1A0301	RT41035	MEMS	13	25	0
133C1A0303	RT41035	MEMS	24	33	3
133C1A0322	RT41033	FINITE ELEMENT METHODS	17	0	0
133C1A0323	RT41033	FINITE ELEMENT METHODS	18	15	0
133C1A0323	RT41039	AUTOMATION IN MANUFACTURING	8	26	0
133C1A0325	RT41033	FINITE ELEMENT METHODS	18	7	0
133C1A0326	RT41033	FINITE ELEMENT METHODS	19	0	0
133C1A0330	RT41032	CAD / CAM	23	-1	0
133C1A0330	RT41033	FINITE ELEMENT METHODS	19	-1	0
133C1A0330	RT41035	MEMS	19	-1	0
133C1A0332	RT41035	MEMS	24	32	3
133C1A0334	RT41031	AUTOMOBILE ENGINEERING	12	-1	0
133C1A0334	RT41033	FINITE ELEMENT METHODS	20	8	0
133C1A0334	RT41035	MEMS	20	-1	0
133C1A0341	RT41033	FINITE ELEMENT METHODS	17	15	0
133C1A0345	RT41032	CAD / CAM	21	33	3
133C1A0348	RT41035	MEMS	18	0	0
133C1A0351	RT41033	FINITE ELEMENT METHODS	17	8	0
133C1A0366	RT41032	CAD / CAM	22	0	0
133C1A0366	RT41033	FINITE ELEMENT METHODS	12	0	0
133C1A0369	RT41033	FINITE ELEMENT METHODS	11	8	0
133C1A0374	RT41033	FINITE ELEMENT METHODS	21	18	0
133C1A0376	RT41033	FINITE ELEMENT METHODS	23	8	0
133C1A03B2	RT41033	FINITE ELEMENT METHODS	21	12	0
133C1A03B4	RT41033	FINITE ELEMENT METHODS	17	0	0
133C1A03B4	RT41035	MEMS	21	0	0
133C1A03B4	RT41039	AUTOMATION IN MANUFACTURING	15	10	0
133C1A0406	RT41043	DIGITAL IMAGE PROCESSING	25	33	3
133C1A0407	RT41043	DIGITAL IMAGE PROCESSING	17	-1	0
133C1A0407	RT41047	OBJECT ORIENTED PROGRAMMING AND OS	19	7	0
133C1A0416	RT41047	OBJECT ORIENTED PROGRAMMING AND OS	17	-1	0

Htno	Subcode	Subname	Internal	External	Credits
133C1A0431	RT41043	DIGITAL IMAGE PROCESSING	14	20	0
133C1A0431	RT41044	COMPUTER ARCHITECTURE AND ORGANIZATION	19	18	0
133C1A0431	RT4104A	OPTICAL COMMUNICATION	13	28	3
133C1A0440	RT41044	COMPUTER ARCHITECTURE AND ORGANIZATION	15	7	0
133C1A0440	RT41047	OBJECT ORIENTED PROGRAMMING AND OS	14	11	0
133C1A0443	RT41041	VLSI DESIGN	14	28	3
133C1A0443	RT41043	DIGITAL IMAGE PROCESSING	14	7	0
133C1A0443	RT41044	COMPUTER ARCHITECTURE AND ORGANIZATION	17	28	3
133C1A0443	RT41047	OBJECT ORIENTED PROGRAMMING AND OS	15	9	0
133C1A0443	RT4104A	OPTICAL COMMUNICATION	15	4	0
133C1A0502	RT41051	CRYPTOGRAPHY AND NETWORK SECURITY	5	0	0
133C1A0502	RT41052	UML AND DESIGN PATTERNS	15	-1	0
133C1A0502	RT41053	MOBILE COMPUTING	12	-1	0
133C1A0502	RT4105B	HADOOP AND BIG DATA	15	6	0
133C1A0504	RT41051	CRYPTOGRAPHY AND NETWORK SECURITY	16	37	3
133C1A0515	RT41051	CRYPTOGRAPHY AND NETWORK SECURITY	12	6	0
133C1A0516	RT41051	CRYPTOGRAPHY AND NETWORK SECURITY	15	12	0
133C1A0516	RT4105B	HADOOP AND BIG DATA	9	4	0
133C5A0207	R41022	HIGH VOLTAGE ENGINEERING	18	-1	0
143C1A0111	RT41012	PRESTRESSED CONCRETE	27	18	0
143C1A0111	RT41014	WATER RESOURCES ENGINEERING - II	22	12	0
143C1A0112	RT41012	PRESTRESSED CONCRETE	28	32	3
143C1A0112	RT41014	WATER RESOURCES ENGINEERING - II	24	4	0
143C1A0115	RT41012	PRESTRESSED CONCRETE	29	28	3
143C1A0115	RT41014	WATER RESOURCES ENGINEERING - II	24	25	3
143C1A0126	RT41013	CONSTRUCTION TECHNOLOGY AND MANAGEMENT	24	18	0
143C1A0126	RT41014	WATER RESOURCES ENGINEERING - II	25	7	0
143C1A0127	RT41017	AIR POLLUTION AND CONTROL	18	31	3
143C1A0130	RT41013	CONSTRUCTION TECHNOLOGY AND MANAGEMENT	25	32	3
143C1A0134	RT41013	CONSTRUCTION TECHNOLOGY AND MANAGEMENT	25	33	3
143C1A0135	RT41011	ENVIRONMENTAL ENGINEERING- II	13	1	0
143C1A0135	RT41012	PRESTRESSED CONCRETE	20	28	3
143C1A0135	RT41013	CONSTRUCTION TECHNOLOGY AND MANAGEMENT	18	25	3
143C1A0135	RT41015	REMOTE SENSING AND GIS APPLICATIONS	17	29	3
143C1A0135	RT41017	AIR POLLUTION AND CONTROL	20	25	3
143C1A0139	RT41011	ENVIRONMENTAL ENGINEERING- II	12	2	0
143C1A0139	RT41012	PRESTRESSED CONCRETE	22	5	0
143C1A0139	RT41013	CONSTRUCTION TECHNOLOGY AND MANAGEMENT	23	7	0
143C1A0139	RT41014	WATER RESOURCES ENGINEERING - II	24	1	0
143C1A0139	RT41015	REMOTE SENSING AND GIS APPLICATIONS	20	15	0
143C1A0142	RT41012	PRESTRESSED CONCRETE	15	30	3
143C1A0203	RT41022	HVAC AND DC TRANSMISSION	23	37	3
143C1A0206	RT41024	ENERGY AUDIT CONSERVATION AND MANAGEMENT	17	13	0
143C1A0301	RT41032	CAD / CAM	18	31	3
143C1A0301	RT41033	FINITE ELEMENT METHODS	16	0	0
143C1A0301	RT41034	UNCONVENTIONAL MACHINING PROCESSES	10	18	0
143C1A0301	RT41035	MEMS	15	0	0
143C1A0303	RT41031	AUTOMOBILE ENGINEERING	23	54	3
143C1A0303	RT41039	AUTOMATION IN MANUFACTURING	21	24	3
143C1A0304	RT41033	FINITE ELEMENT METHODS	24	12	0

Htno	Subcode	Subname	Internal	External	Credits
143C1A0305	RT41033	FINITE ELEMENT METHODS	18	0	0
143C1A0305	RT41035	MEMS	16	0	0
143C1A0306	RT41031	AUTOMOBILE ENGINEERING	11	14	0
143C1A0306	RT41035	MEMS	12	-1	0
143C1A0307	RT41031	AUTOMOBILE ENGINEERING	17	16	0
143C1A0307	RT41032	CAD / CAM	20	32	3
143C1A0307	RT41033	FINITE ELEMENT METHODS	16	0	0
143C1A0307	RT41035	MEMS	11	35	3
143C1A0307	RT41039	AUTOMATION IN MANUFACTURING	23	24	3
143C1A0308	RT41033	FINITE ELEMENT METHODS	19	6	0
143C1A0310	RT41031	AUTOMOBILE ENGINEERING	16	0	0
143C1A0310	RT41032	CAD / CAM	20	30	3
143C1A0310	RT41033	FINITE ELEMENT METHODS	23	28	3
143C1A0310	RT41034	UNCONVENTIONAL MACHINING PROCESSES	19	24	3
143C1A0310	RT41035	MEMS	18	9	0
143C1A0311	RT41031	AUTOMOBILE ENGINEERING	9	0	0
143C1A0311	RT41032	CAD / CAM	13	27	3
143C1A0311	RT41033	FINITE ELEMENT METHODS	15	14	0
143C1A0311	RT41034	UNCONVENTIONAL MACHINING PROCESSES	10	13	0
143C1A0311	RT41035	MEMS	12	24	0
143C1A0311	RT41039	AUTOMATION IN MANUFACTURING	10	30	3
143C1A0313	RT41031	AUTOMOBILE ENGINEERING	21	22	0
143C1A0313	RT41033	FINITE ELEMENT METHODS	18	6	0
143C1A0315	RT41031	AUTOMOBILE ENGINEERING	20	5	0
143C1A0315	RT41033	FINITE ELEMENT METHODS	23	14	0
143C1A0315	RT41039	AUTOMATION IN MANUFACTURING	18	13	0
143C1A0317	RT41033	FINITE ELEMENT METHODS	20	0	0
143C1A0321	RT41033	FINITE ELEMENT METHODS	23	20	0
143C1A0321	RT41035	MEMS	12	27	0
143C1A0321	RT41039	AUTOMATION IN MANUFACTURING	24	13	0
143C1A0322	RT41032	CAD / CAM	21	34	3
143C1A0322	RT41033	FINITE ELEMENT METHODS	16	16	0
143C1A0322	RT41035	MEMS	9	31	3
143C1A0323	RT41033	FINITE ELEMENT METHODS	17	17	0
143C1A0325	RT41031	AUTOMOBILE ENGINEERING	16	0	0
143C1A0325	RT41032	CAD / CAM	17	28	3
143C1A0325	RT41033	FINITE ELEMENT METHODS	17	0	0
143C1A0325	RT41035	MEMS	14	0	0
143C1A0326	RT41031	AUTOMOBILE ENGINEERING	18	28	3
143C1A0326	RT41033	FINITE ELEMENT METHODS	20	0	0
143C1A0326	RT41039	AUTOMATION IN MANUFACTURING	26	26	3
143C1A0327	RT41031	AUTOMOBILE ENGINEERING	18	37	3
143C1A0327	RT41032	CAD / CAM	25	32	3
143C1A0327	RT41033	FINITE ELEMENT METHODS	17	0	0
143C1A0328	RT41033	FINITE ELEMENT METHODS	20	24	3
143C1A0329	RT41031	AUTOMOBILE ENGINEERING	19	41	3
143C1A0329	RT41033	FINITE ELEMENT METHODS	17	29	3
143C1A0330	RT41031	AUTOMOBILE ENGINEERING	15	44	3
143C1A0330	RT41032	CAD / CAM	19	37	3
143C1A0330	RT41033	FINITE ELEMENT METHODS	19	15	0

Htno	Subcode	Subname	Internal	External	Credits
143C1A0330	RT41039	AUTOMATION IN MANUFACTURING	17	17	0
143C1A0331	RT41032	CAD / CAM	25	42	3
143C1A0331	RT41034	UNCONVENTIONAL MACHINING PROCESSES	21	27	3
143C1A0332	RT41031	AUTOMOBILE ENGINEERING	13	0	0
143C1A0332	RT41032	CAD / CAM	23	26	3
143C1A0332	RT41033	FINITE ELEMENT METHODS	16	11	0
143C1A0332	RT41034	UNCONVENTIONAL MACHINING PROCESSES	14	2	0
143C1A0333	RT41031	AUTOMOBILE ENGINEERING	24	43	3
143C1A0333	RT41035	MEMS	18	34	3
143C1A0334	RT41031	AUTOMOBILE ENGINEERING	16	24	3
143C1A0334	RT41032	CAD / CAM	22	24	3
143C1A0334	RT41033	FINITE ELEMENT METHODS	16	13	0
143C1A0334	RT41035	MEMS	13	27	3
143C1A0334	RT41039	AUTOMATION IN MANUFACTURING	23	17	0
143C1A0335	RT41031	AUTOMOBILE ENGINEERING	24	54	3
143C1A0335	RT41032	CAD / CAM	22	37	3
143C1A0335	RT41033	FINITE ELEMENT METHODS	26	0	0
143C1A0336	RT41033	FINITE ELEMENT METHODS	17	10	0
143C1A0337	RT41031	AUTOMOBILE ENGINEERING	17	0	0
143C1A0337	RT41033	FINITE ELEMENT METHODS	20	0	0
143C1A0337	RT41034	UNCONVENTIONAL MACHINING PROCESSES	16	2	0
143C1A0337	RT41035	MEMS	14	0	0
143C1A0338	RT41031	AUTOMOBILE ENGINEERING	20	29	3
143C1A0338	RT41033	FINITE ELEMENT METHODS	25	8	0
143C1A0338	RT41039	AUTOMATION IN MANUFACTURING	22	17	0
143C1A0339	RT41035	MEMS	18	38	3
143C1A0342	RT41035	MEMS	18	31	3
143C1A0345	RT41031	AUTOMOBILE ENGINEERING	23	33	3
143C1A0345	RT41033	FINITE ELEMENT METHODS	25	28	3
143C1A0347	RT41031	AUTOMOBILE ENGINEERING	20	19	0
143C1A0347	RT41032	CAD / CAM	23	2	0
143C1A0347	RT41033	FINITE ELEMENT METHODS	23	5	0
143C1A0347	RT41035	MEMS	8	9	0
143C1A0347	RT41039	AUTOMATION IN MANUFACTURING	21	17	0
143C1A0348	RT41031	AUTOMOBILE ENGINEERING	24	28	3
143C1A0348	RT41032	CAD / CAM	22	0	0
143C1A0348	RT41033	FINITE ELEMENT METHODS	18	0	0
143C1A0348	RT41034	UNCONVENTIONAL MACHINING PROCESSES	19	25	3
143C1A0348	RT41035	MEMS	14	26	3
143C1A0349	RT41033	FINITE ELEMENT METHODS	24	0	0
143C1A0351	RT41033	FINITE ELEMENT METHODS	21	28	3
143C1A0352	RT41031	AUTOMOBILE ENGINEERING	16	35	3
143C1A0352	RT41033	FINITE ELEMENT METHODS	20	8	0
143C1A0353	RT41033	FINITE ELEMENT METHODS	22	15	0
143C1A0355	RT41031	AUTOMOBILE ENGINEERING	15	30	3
143C1A0355	RT41033	FINITE ELEMENT METHODS	13	0	0
143C1A0355	RT41034	UNCONVENTIONAL MACHINING PROCESSES	13	8	0
143C1A0355	RT41035	MEMS	10	4	0
143C1A0356	RT41031	AUTOMOBILE ENGINEERING	21	45	3
143C1A0356	RT41033	FINITE ELEMENT METHODS	20	6	0

Htno	Subcode	Subname	Internal	External	Credits
143C1A0356	RT41039	AUTOMATION IN MANUFACTURING	23	24	3
143C1A0357	RT41033	FINITE ELEMENT METHODS	21	18	0
143C1A0358	RT41031	AUTOMOBILE ENGINEERING	21	30	3
143C1A0358	RT41033	FINITE ELEMENT METHODS	20	8	0
143C1A0358	RT41035	MEMS	14	41	3
143C1A0359	RT41031	AUTOMOBILE ENGINEERING	18	29	3
143C1A0359	RT41033	FINITE ELEMENT METHODS	17	0	0
143C1A0359	RT41035	MEMS	14	0	0
143C1A0360	RT41031	AUTOMOBILE ENGINEERING	17	34	3
143C1A0360	RT41032	CAD / CAM	22	24	3
143C1A0360	RT41033	FINITE ELEMENT METHODS	19	6	0
143C1A0360	RT41034	UNCONVENTIONAL MACHINING PROCESSES	22	5	0
143C1A0360	RT41035	MEMS	15	27	3
143C1A0360	RT41039	AUTOMATION IN MANUFACTURING	23	28	3
143C1A0362	RT41033	FINITE ELEMENT METHODS	20	12	0
143C1A0362	RT41035	MEMS	10	30	3
143C1A0363	RT41031	AUTOMOBILE ENGINEERING	20	45	3
143C1A0363	RT41032	CAD / CAM	21	32	3
143C1A0364	RT41031	AUTOMOBILE ENGINEERING	16	39	3
143C1A0364	RT41035	MEMS	16	24	3
143C1A0364	RT41039	AUTOMATION IN MANUFACTURING	18	14	0
143C1A0365	RT41033	FINITE ELEMENT METHODS	26	22	0
143C1A0366	RT41033	FINITE ELEMENT METHODS	27	28	3
143C1A0368	RT41033	FINITE ELEMENT METHODS	23	31	3
143C1A0368	RT41039	AUTOMATION IN MANUFACTURING	28	28	3
143C1A0370	RT41032	CAD / CAM	21	25	3
143C1A0370	RT41033	FINITE ELEMENT METHODS	18	0	0
143C1A0370	RT41034	UNCONVENTIONAL MACHINING PROCESSES	17	5	0
143C1A0370	RT41035	MEMS	12	0	0
143C1A0370	RT41039	AUTOMATION IN MANUFACTURING	18	12	0
143C1A0372	RT41031	AUTOMOBILE ENGINEERING	19	46	3
143C1A0373	RT41031	AUTOMOBILE ENGINEERING	16	37	3
143C1A0373	RT41033	FINITE ELEMENT METHODS	20	15	0
143C1A0373	RT41039	AUTOMATION IN MANUFACTURING	21	18	0
143C1A0374	RT41031	AUTOMOBILE ENGINEERING	16	0	0
143C1A0374	RT41032	CAD / CAM	20	8	0
143C1A0374	RT41033	FINITE ELEMENT METHODS	21	0	0
143C1A0374	RT41035	MEMS	13	4	0
143C1A0374	RT41039	AUTOMATION IN MANUFACTURING	19	13	0
143C1A0376	RT41031	AUTOMOBILE ENGINEERING	19	28	3
143C1A0376	RT41032	CAD / CAM	28	32	3
143C1A0376	RT41035	MEMS	18	30	3
143C1A0377	RT41031	AUTOMOBILE ENGINEERING	17	40	3
143C1A0377	RT41039	AUTOMATION IN MANUFACTURING	22	13	0
143C1A0401	RT41041	VLSI DESIGN	23	35	3
143C1A0403	RT41043	DIGITAL IMAGE PROCESSING	22	37	3
143C1A0405	RT41043	DIGITAL IMAGE PROCESSING	20	12	0
143C1A0405	RT41044	COMPUTER ARCHITECTURE AND ORGANIZATION	21	28	3
143C1A0405	RT4104A	OPTICAL COMMUNICATION	10	15	0
143C1A0409	RT41041	VLSI DESIGN	13	24	0

Htno	Subcode	Subname	Internal	External	Credits
143C1A0409	RT41042	COMPUTER NETWORKS	16	9	0
143C1A0409	RT41043	DIGITAL IMAGE PROCESSING	21	0	0
143C1A0409	RT41044	COMPUTER ARCHITECTURE AND ORGANIZATION	14	11	0
143C1A0409	RT41048	RADAR SYSTEMS	10	0	0
143C1A0409	RT4104A	OPTICAL COMMUNICATION	13	0	0
143C1A0410	RT4104A	OPTICAL COMMUNICATION	13	5	0
143C1A0413	RT41044	COMPUTER ARCHITECTURE AND ORGANIZATION	24	26	3
143C1A0424	RT41043	DIGITAL IMAGE PROCESSING	23	28	3
143C1A0426	RT41043	DIGITAL IMAGE PROCESSING	19	15	0
143C1A0426	RT41048	RADAR SYSTEMS	18	24	3
143C1A0426	RT4104A	OPTICAL COMMUNICATION	18	4	0
143C1A0428	RT41044	COMPUTER ARCHITECTURE AND ORGANIZATION	25	24	3
143C1A0431	RT41043	DIGITAL IMAGE PROCESSING	27	40	3
143C1A0432	RT41043	DIGITAL IMAGE PROCESSING	14	9	0
143C1A0432	RT41044	COMPUTER ARCHITECTURE AND ORGANIZATION	19	21	0
143C1A0433	RT41043	DIGITAL IMAGE PROCESSING	26	46	3
143C1A0433	RT41044	COMPUTER ARCHITECTURE AND ORGANIZATION	26	17	0
143C1A0434	RT4104A	OPTICAL COMMUNICATION	11	24	0
143C1A0437	RT41041	VLSI DESIGN	20	5	0
143C1A0437	RT41043	DIGITAL IMAGE PROCESSING	9	9	0
143C1A0437	RT41044	COMPUTER ARCHITECTURE AND ORGANIZATION	20	10	0
143C1A0441	RT41044	COMPUTER ARCHITECTURE AND ORGANIZATION	23	20	0
143C1A0442	RT41043	DIGITAL IMAGE PROCESSING	28	15	0
143C1A0448	RT41041	VLSI DESIGN	26	31	3
143C1A0448	RT41048	RADAR SYSTEMS	24	24	3
143C1A0502	RT41053	MOBILE COMPUTING	26	25	3
143C1A0505	RT41053	MOBILE COMPUTING	20	24	3
143C1A0509	RT41051	CRYPTOGRAPHY AND NETWORK SECURITY	18	24	3
143C1A0509	RT41052	UML AND DESIGN PATTERNS	17	29	3
143C1A0509	RT41053	MOBILE COMPUTING	21	24	3
143C1A0509	RT4105B	HADOOP AND BIG DATA	15	25	3
143C1A0513	RT41051	CRYPTOGRAPHY AND NETWORK SECURITY	19	12	0
143C1A0513	RT41052	UML AND DESIGN PATTERNS	20	2	0
143C1A0513	RT41053	MOBILE COMPUTING	20	6	0
143C1A0513	RT41054	SOFTWARE TESTING METHODOLOGIES	16	8	0
143C1A0513	RT4105B	HADOOP AND BIG DATA	20	6	0
143C1A0514	RT41052	UML AND DESIGN PATTERNS	18	25	3
143C1A0514	RT41053	MOBILE COMPUTING	16	24	3
143C1A0515	RT41052	UML AND DESIGN PATTERNS	18	17	0
143C1A0515	RT41053	MOBILE COMPUTING	23	10	0
143C1A0515	RT4105L	UML AND DESIGN PATTERNS LAB	14	30	2
143C1A0516	RT41053	MOBILE COMPUTING	25	16	0
143C1A0519	RT41051	CRYPTOGRAPHY AND NETWORK SECURITY	22	28	3
143C1A0519	RT41053	MOBILE COMPUTING	22	18	0
143C1A0531	RT41053	MOBILE COMPUTING	23	12	0
143C1A0541	RT41053	MOBILE COMPUTING	20	24	3
143C1A0543	RT41053	MOBILE COMPUTING	23	24	3
143C1A0547	RT41053	MOBILE COMPUTING	24	35	3
143C5A0320	RT41033	FINITE ELEMENT METHODS	20	13	0
143C5A0402	RT41041	VLSI DESIGN	8	24	0

Htno	Subcode	Subname	Internal	External	Credits
143C5A0402	RT41042	COMPUTER NETWORKS	13	12	0
143C5A0402	RT41043	DIGITAL IMAGE PROCESSING	10	11	0
143C5A0402	RT41044	COMPUTER ARCHITECTURE AND ORGANIZATION	17	7	0
143C5A0402	RT41048	RADAR SYSTEMS	8	0	0
143C5A0402	RT4104M	MICROWAVE ENGINEERING LAB	15	26	2
143C5A0405	RT41043	DIGITAL IMAGE PROCESSING	13	19	0
143C5A0408	RT41043	DIGITAL IMAGE PROCESSING	16	28	3
143C5A0412	RT41043	DIGITAL IMAGE PROCESSING	11	13	0
143C5A0412	RT41044	COMPUTER ARCHITECTURE AND ORGANIZATION	17	13	0
143C5A0412	RT41047	OBJECT ORIENTED PROGRAMMING AND OS	16	14	0
143C5A0427	RT41043	DIGITAL IMAGE PROCESSING	16	20	0
143C5A0427	RT41044	COMPUTER ARCHITECTURE AND ORGANIZATION	19	26	3
143C5A0428	RT41041	VLSI DESIGN	16	12	0
143C5A0428	RT41044	COMPUTER ARCHITECTURE AND ORGANIZATION	15	17	0
143C5A0428	RT41047	OBJECT ORIENTED PROGRAMMING AND OS	16	14	0
143C5A0429	RT41043	DIGITAL IMAGE PROCESSING	13	32	3
143C5A0432	RT41043	DIGITAL IMAGE PROCESSING	16	11	0
143C5A0432	RT41047	OBJECT ORIENTED PROGRAMMING AND OS	17	11	0
143C5A0435	RT41047	OBJECT ORIENTED PROGRAMMING AND OS	11	13	0
143C5A0440	RT41047	OBJECT ORIENTED PROGRAMMING AND OS	16	7	0
143C5A0501	RT41051	CRYPTOGRAPHY AND NETWORK SECURITY	20	16	0
143C5A0501	RT41054	SOFTWARE TESTING METHODOLOGIES	9	30	0
143C5A0502	RT41051	CRYPTOGRAPHY AND NETWORK SECURITY	20	12	0
143C5A0502	RT4105B	HADOOP AND BIG DATA	13	6	0
153C5A0203	RT41022	HVAC AND DC TRANSMISSION	21	37	3
153C5A0204	RT41024	ENERGY AUDIT CONSERVATION AND MANAGEMENT	23	28	3
153C5A0206	RT41023	POWER SYSTEM OPERATION AND CONTROL	16	17	0
153C5A0206	RT41024	ENERGY AUDIT CONSERVATION AND MANAGEMENT	16	25	3
153C5A0304	RT41031	AUTOMOBILE ENGINEERING	17	28	3
153C5A0304	RT41033	FINITE ELEMENT METHODS	19	7	0
153C5A0304	RT41035	MEMS	15	10	0
153C5A0304	RT41039	AUTOMATION IN MANUFACTURING	17	10	0
153C5A0305	RT41033	FINITE ELEMENT METHODS	21	19	0
153C5A0305	RT41035	MEMS	18	25	3
153C5A0306	RT41033	FINITE ELEMENT METHODS	25	20	0
153C5A0310	RT41033	FINITE ELEMENT METHODS	25	29	3
153C5A0312	RT41033	FINITE ELEMENT METHODS	22	22	0
153C5A0313	RT41033	FINITE ELEMENT METHODS	20	12	0
153C5A0313	RT41035	MEMS	13	24	0
153C5A0315	RT41031	AUTOMOBILE ENGINEERING	22	60	3
153C5A0315	RT41035	MEMS	18	29	3
153C5A0318	RT41033	FINITE ELEMENT METHODS	23	19	0
153C5A0319	RT41034	UNCONVENTIONAL MACHINING PROCESSES	24	28	3
153C5A0321	RT41035	MEMS	21	40	3
153C5A0321	RT41039	AUTOMATION IN MANUFACTURING	25	28	3
153C5A0324	RT41033	FINITE ELEMENT METHODS	18	28	3
153C5A0324	RT41035	MEMS	20	36	3
153C5A0324	RT41039	AUTOMATION IN MANUFACTURING	24	24	3
153C5A0325	RT41033	FINITE ELEMENT METHODS	25	10	0
153C5A0328	RT41031	AUTOMOBILE ENGINEERING	23	45	3

Htno	Subcode	Subname	Internal	External	Credits
153C5A0328	RT41033	FINITE ELEMENT METHODS	20	8	0
153C5A0329	RT41031	AUTOMOBILE ENGINEERING	21	51	3
153C5A0329	RT41035	MEMS	16	32	3
153C5A0330	RT41033	FINITE ELEMENT METHODS	21	13	0
153C5A0333	RT41031	AUTOMOBILE ENGINEERING	17	30	3
153C5A0333	RT41033	FINITE ELEMENT METHODS	20	6	0
153C5A0333	RT41035	MEMS	13	31	3
153C5A0334	RT41033	FINITE ELEMENT METHODS	26	7	0
153C5A0336	RT41033	FINITE ELEMENT METHODS	25	15	0
153C5A0336	RT41039	AUTOMATION IN MANUFACTURING	25	10	0
153C5A0337	RT41033	FINITE ELEMENT METHODS	20	6	0
153C5A0338	RT41033	FINITE ELEMENT METHODS	20	5	0
153C5A0340	RT41033	FINITE ELEMENT METHODS	23	29	3
153C5A0342	RT41033	FINITE ELEMENT METHODS	19	0	0
153C5A0401	RT41044	COMPUTER ARCHITECTURE AND ORGANIZATION	21	28	3
153C5A0402	RT41041	VLSI DESIGN	24	27	3
153C5A0402	RT41044	COMPUTER ARCHITECTURE AND ORGANIZATION	24	19	0
153C5A0402	RT41048	RADAR SYSTEMS	24	24	3
153C5A0402	RT4104A	OPTICAL COMMUNICATION	21	24	3
153C5A0404	RT41043	DIGITAL IMAGE PROCESSING	24	42	3
153C5A0405	RT41042	COMPUTER NETWORKS	19	24	3
153C5A0405	RT41043	DIGITAL IMAGE PROCESSING	22	19	0
153C5A0407	RT41041	VLSI DESIGN	15	29	3
153C5A0407	RT41043	DIGITAL IMAGE PROCESSING	17	24	3
153C5A0408	RT41043	DIGITAL IMAGE PROCESSING	28	32	3
153C5A0409	RT41041	VLSI DESIGN	12	27	0
153C5A0409	RT41042	COMPUTER NETWORKS	15	21	0
153C5A0409	RT41043	DIGITAL IMAGE PROCESSING	18	6	0
153C5A0409	RT41044	COMPUTER ARCHITECTURE AND ORGANIZATION	20	17	0
153C5A0411	RT41044	COMPUTER ARCHITECTURE AND ORGANIZATION	19	19	0
153C5A0411	RT4104A	OPTICAL COMMUNICATION	19	14	0
153C5A0413	RT41043	DIGITAL IMAGE PROCESSING	19	21	0
153C5A0413	RT41044	COMPUTER ARCHITECTURE AND ORGANIZATION	24	19	0
153C5A0416	RT41043	DIGITAL IMAGE PROCESSING	20	16	0
153C5A0418	RT41043	DIGITAL IMAGE PROCESSING	24	12	0
153C5A0420	RT41041	VLSI DESIGN	25	29	3
153C5A0420	RT41043	DIGITAL IMAGE PROCESSING	20	13	0
153C5A0420	RT41044	COMPUTER ARCHITECTURE AND ORGANIZATION	24	24	3

**NOTE:1 [Last Date for Apply Recounting/Revaluation/Challenge By Revaluation: 11-04-2018]

**NOTE:2 [Please inform to the students enter these subject codes for applying Recounting/Revaluation/Challenge By Revaluation]

** Note:**

* -1 in the filed of externals indicates student absent for the respective subject.

* -2 in the filed of externals indicates student Withheld for the respective subject.

* -3 in the filed of externals indicates student Malpractice for the respective subject.

N. Mohan Rao

