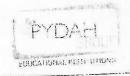
PYDAH COLLEGE OF ENGINEERING

(Approved by AICTE, New Delhi and Affiliated to JNTUK, Kakinada) YANAM ROAD, PATAVALA KAKINADA, 533461, E.G.Dist,



RESULT ANALYSIS

A.Y: 2018-19

Program Name	Branch Code	No. of Students Appeared	No. of the students Passed	PASS%
	01	24	23	95.8
B.Tech-CIVII.			8	80
B.Tech-EEE	02.	10		
B.Tech-MECH	03	40	34	85
B.Tech-ECE	04	18	16	88.8
	05	8	8	100
B.Tech-CSE		71	57	80.2
B.Tech-AGRI	35	/1		82.3
M.Tech-AMFS	17	17	14	
M.Tech-THRM	21	5	4	80
M.Tech-TRNS	22	16	15	93.7
M. Tech-PWES	43	3	3	190
		<u> </u>	2	100
M.Tech-CSE	58			75
M.Tech-STRC	87	8	6	13

OIE

EXAM CELLIN CHARGE
PYDAH COLLEGE OF ENGINEERING
PATAVALA, KAKINADA

Principal

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JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA Results for IV B.Tech II Semester [R13,R10] Regular/Supplementary Examinations April/May-2019 College: PYDAH COLLEGE OF ENGINERING:6T

Htno	Subcode	Subname	Internal	External	Credits
26T1A0105	200.00	ESTIMATION SPECIFICATIONS & CONTRACTS	15	31	4
26T1A0105	R42017	PAVEMENT ANALYSIS DESIGN AND EVALUATION	15	7	0
26T1A0113	R42013	GROUND WATER DEVELOPMENT AND MANAGEMENT	15	-1	0
126T1A0113	R42017	PAVEMENT ANALYSIS DESIGN AND EVALUATION	10	-1	0
126T1A0209	THE RESERVE OF THE STREET	DIGITAL CONTROL SYSTEMS	24	11	0
126T1A0209	R42027	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	24	22	0
126T1A0203	R42021	DIGITAL CONTROL SYSTEMS	8	20	0
126T1A0213	R42039	POWER PLANT ENGINEERING	3	-1	0
126T1A0301	R4203A	PRODUCTION PLANNING AND CONTROL	0	-1	0
126T1A0351	R42039	POWER PLANT ENGINEERING	23	15	0
126T1A0354	R4203A	PRODUCTION PLANNING AND CONTROL	19	22	0
	R42041	CELLULAR AND MOBILE COMMUNICATIONS	20	13	0
6T1A0405	R42041	STRUCTURED DIGITAL DESIGN (COMMON TO ECE &	23	0	0
126T1A0405	R42046 R42049	REAL TIME OPERATING SYSTEMS (COMMON TO ECE	17	31	4
126T1A0405	SOUTH MANUFACTURES	CELLULAR AND MOBILE COMMUNICATIONS	14	0	0
126T1A0407	R42041	SATELLITE COMMUNICATIONS	13	0	0
126T1A0407	R42043	STRUCTURED DIGITAL DESIGN (COMMON TO ECE &	21	-1	0
126T1A0407	R42046	REAL TIME OPERATING SYSTEMS (COMMON TO ECE	21	30	4
126T1A0411	R42049	DIGITAL CONTROL SYSTEMS	22	27	4
126T5A0242			18	14	0
126T5A0242	The second secon	OOPS THROUGH JAVA PRODUCTION PLANNING AND CONTROL	2	-1	0
126T5A0325	THE POSSESSED AND ADDRESS OF THE		23	7	0
136T1A0314		PRODUCTION PLANNING AND CONTROL	21	33	3
136T1A0326	THE PARTY OF THE PARTY AND ADDRESS OF	PRODUCTION PLANNING AND CONTROL	22	7	0
136T1A0326	Sell-All Physics and the sell-	NON DESTRUCTIVE EVALUATION	22	38	3
136T1A0330	and the second second second	PRODUCTION PLANNING AND CONTROL	7	-1	0
136T1A0406	CONTRACTOR AND ADDRESS OF	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	3	-1	0
,36T1A0406	RT42043C	The second of th	20	17	0
136T1A0406	RT42044C	LOW POWER VLSI DESIGN	THE RESERVE OF STREET	44	3
136T1A0408		ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	10	30	3
136T1A0408	8 RT42043C		9	37	4
136T5A0324	1 R42039	POWER PLANT ENGINEERING	16	34	4
136T5A0324	4 R4203A	PRODUCTION PLANNING AND CONTROL	18	22	0
136T5A040	2 R42041	CELLULAR AND MOBILE COMMUNICATIONS	19	0	0
136T5A040	2 R42046	STRUCTURED DIGITAL DESIGN (COMMON TO ECE &		11	0
136T5A040	2 R42049	REAL TIME OPERATING SYSTEMS (COMMON TO ECE	16	13	0
136T5A050	1 R4205A	ARTIFICIAL INTELLIGENCE	15	IL TOO WASHINGTON	0
146T1A010	7 RT42012E		21	-1	3
146T1A011	0 RT42011	ESTIMATING SPECIFICATIONS & CONTRACTS	20	25	E LINE AND
146T1A011	0 RT42012E		20	26	3
146T1A011	0 RT42013E	SOLID WASTE MANAGEMENT	17	33	3
146T1A011		TON OF CTRUCTIPES	15	8	0
146T1A011		PROJECT WORK	50	110	9
146T1A030		PRODUCTION PLANNING AND CONTROL	19	16	0
146T1A030		GREEN ENGINEERING SYSTEMS	23	27	3

Htmo	Subcode	Subname	Internal	External	Credits
146T1A0303	Charles 15 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1	POWER PLANT ENGINEERING	21	18	0
146T1A0303	RT42034A	NON DESTRUCTIVE EVALUATION	21	31	3
146T1A0303	RT42035	PROJECT WORK	55	101	9
146T1A0303	RT42031	PRODUCTION PLANNING AND CONTROL	21	14	0
146T1A0320	RT42031	PRODUCTION PLANNING AND CONTROL	21	33	3
8 24	RT42032	GREEN ENGINEERING SYSTEMS	16	7	0
146T1A0332	RT42032	POWER PLANT ENGINEERING	24	27	3
146T1A0340	RT42033B	PRODUCTION PLANNING AND CONTROL	21	31	3
146T1A0341	RT42031	CLOUD COMPUTING	20	-1	0
146T1A0509	RT42043L RT42352	AGRO INDUSTRIES AND BI-PRODUCT UTILIZATION	21	14	0
146T1A3502	RT42353B	HUMAN ENGINEERING AND SAFETY	19	27	3
146T1A3513	RT42012E	TRAFFIC ENGINEERING	6	31	0
146T5A0107		ELECTRIC POWER QUALITY	21	18	0
146T5A0248	RT42023A	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	13	0	0
146T5A0429	RT42042	ESTIMATING SPECIFICATIONS & CONTRACTS	24	40	3
156T1A0101	RT42011	· · · · · · · · · · · · · · · · · · ·	25	52	3
156T1A0101	RT42012E	TRAFFIC ENGINEERING	24	36	3
156T1A0101	A STATE OF THE PARTY OF THE PAR	SOLID WASTE MANAGEMENT	19	32	3
6T1A0101	RT42014C	REPAIR AND REHABILITATION OF STRUCTURES	53	133	9
156T1A0101	RT42015	PROJECT WORK	19	33	3
156T1A0102	RT42011	ESTIMATING SPECIFICATIONS & CONTRACTS	20	30	3
156T1A0102	RT42012E	The second secon	22	41	3
156T1A0102	RT42013B	SOLID WASTE MANAGEMENT	16	49	3
156T1A0102	RT42014C		51	115	9
156T1A0102	RT42015	PROJECT WORK	19	37	3
156T1A0103	RT42011	ESTIMATING SPECIFICATIONS & CONTRACTS	W. W.	44	3
156T1A0103	RT42012E	TRAFFIC ENGINEERING	22	24	3
156T1A0103		SOLID WASTE MANAGEMENT	22		3
156T1A010		REPAIR AND REHABILITATION OF STRUCTURES	19	28	ALCO DO AND AND
156T1A010	Name of Street, or other Persons	PROJECT WORK	50	130	9
156T1A010	AND THE RESERVE AND THE PARTY	ESTIMATING SPECIFICATIONS & CONTRACTS	22	27	3
156T1A010	165 U) -50W	TRAFFIC ENGINEERING	24	56	3
156T1A010	and meson the main	SOLID WASTE MANAGEMENT	23	49	3
.56T1A010		TATION OF STRUCTURES	17	35	3
156T1A010		PROJECT WORK	54	132	9
156T1A010	AND DESIGNATION OF THE PERSON	ESTIMATING SPECIFICATIONS & CONTRACTS	19	37	3
156T1A010		E TRAFFIC ENGINEERING	20	34	3
156T1A010		THE PERSON AND THE PE	20	36	3
156T1A010		TATION OF STRUCTURES	16	30	3
156T1A010			49	110	9
156T1A010		TONE SPECIFICATIONS & CONTRACTS	23	24	3
156T1A010			24	31	3
156T1A01	and the same of the		22	27	3
156T1A01		THE STATION OF STRUCTURES	19	48	3
156T1A01			49	110	9
156T1A01		TONG & CONTRACTS	25	54	3
156T1A01		THE THE PARTY OF T	21	47	3
			24	40	3
156T1A01	control of the State of the	TATION OF STRUCTURES	16	37	3
156T1A01	A STATE OF THE STA	The state of the s	53	130	9
156T1A01	son celebrated and		26	45	3

Htno	Subcode	Subname	Internal	External	Credits
1010		TRAFFIC ENGINEERING	30	44	3
1881 1718	1.4.4. 1.—	SOLID WASTE MANAGEMENT	26	37	3
156T1A0112	RT42014C	REPAIR AND REHABILITATION OF STRUCTURES	25	57	3
156T1A0112	RT42015	PROJECT WORK	56	135	9
156T1A0112	RT42011	ESTIMATING SPECIFICATIONS & CONTRACTS	22	29	3
156T1A0113	RT42012E	TRAFFIC ENGINEERING	24	41	3
156T1A0113	RT42013B	SOLID WASTE MANAGEMENT	25	35	3
156T1A0113	RT42014C	REPAIR AND REHABILITATION OF STRUCTURES	21	24	3
156T1A0113	RT42015	PROJECT WORK	54	134	9
156T1A0115	RT42011	ESTIMATING SPECIFICATIONS & CONTRACTS	26	33	3
	RT42011	TRAFFIC ENGINEERING	24	31	3
156T1A0115	RT42012L	SOLID WASTE MANAGEMENT	22	41	3
156T1A0115	RT42013B	REPAIR AND REHABILITATION OF STRUCTURES	15	59	3
156T1A0115	RT42014C	PROJECT WORK	50	120	9
156T1A0115		ESTIMATING SPECIFICATIONS & CONTRACTS	25	70	3
156T1A0117	RT42011	TRAFFIC ENGINEERING	22	54	3
156T1A0117	RT42012E	SOLID WASTE MANAGEMENT	23	32	3
156T1A0117	RT42013B	REPAIR AND REHABILITATION OF STRUCTURES	27	45	3
~56T1A0117	RT42014C	PROJECT WORK	57	135	9
156T1A0117	RT42015	ESTIMATING SPECIFICATIONS & CONTRACTS	21	28	3
156T1A0118	RT42011		24	40	3
156T1A0118	RT42012E	TRAFFIC ENGINEERING	20	54	3
156T1A0118	ALTERNATION OF THE PARTY OF THE	SOLID WASTE MANAGEMENT	19	38	3
156T1A0118	AND DESCRIPTION OF THE PARTY OF	REPAIR AND REHABILITATION OF STRUCTURES	51	120	9
156T1A0118	RT42015	PROJECT WORK	24	64	3
156T1A0120	RT42011	ESTIMATING SPECIFICATIONS & CONTRACTS	30	49	3
156T1A0120	RT42012E	TRAFFIC ENGINEERING	22	39	3
156T1A0120	RT42013B	SOLID WASTE MANAGEMENT	23	40	3
156T1A0120	RT42014C		55	133	9
156T1A0120	RT42015	PROJECT WORK	28	50	3
156T1A0121	RT42011	ESTIMATING SPECIFICATIONS & CONTRACTS	29	40	3
156T1A0121	RT42012E	The state of the s	25	56	3
156T1A0121	1 RT42013B			68	3
56T1A0121	1 RT42014C	REPAIR AND REHABILITATION OF STRUCTURES	24 57	135	9
156T1A0121	1 RT42015	PROJECT WORK	24	35	3
156T1A0202	2 RT42021	DIGITAL CONTROL SYSTEMS	25	28	3
156T1A0202	2 RT420220	NO.	23	36	3
156T1A020	2 RT42023A	THE RESIDENCE OF A PARTICULAR PROPERTY OF THE PARTY OF TH	23	33	3
156T1A020	2 RT42024		51	130	9
156T1A020	2 RT42025	PROJECT	23	25	3
156T1A020	5 RT42021	DIGITAL CONTROL SYSTEMS	23	24	3
156T1A020	5 RT420220	THE RESIDENCE OF THE PARTY OF T		30	3
156T1A020	5 RT42023		22	24	3
156T1A020	5 RT42024	A OOPS THROUGH JAVA	27	manage of the second	9
156T1A020	5 RT42025		50	130	3
156T1A030	1 RT42031	PRODUCTION PLANNING AND CONTROL	26	32	3
156T1A030	1 RT42032		29	62	3
156T1A030	1 RT42033		30		3
156T1A030	01 RT42034	First size a straight sharp transfer a considerate with the size of the size o	24	34	9
156T1A030	01 RT42035		58	133	3
156T1A030	03 RT42031	PRODUCTION PLANNING AND CONTROL	19	25	

tno	Subcode	Subname	Internal	External	Credits
56T1A0303	RT42032	GREEN ENGINEERING SYSTEMS	21	31	3
56T1A0303	RT42033D	POWER PLANT ENGINEERING	22	27	3
SETTED TRANSPORT	RT42034A	NON DESTRUCTIVE EVALUATION	22	26	3
56T1A0303	RT42035	PROJECT WORK	52	112	9
56T1A0305	RT42031	PRODUCTION PLANNING AND CONTROL	24	26	3
56T1A0305	RT42032	GREEN ENGINEERING SYSTEMS	27	31	3
56T1A0305	RT42033D	POWER PLANT ENGINEERING	25	29	3
56T1A0305	RT42034A	NON DESTRUCTIVE EVALUATION	23	40	3
56T1A0305	RT42035	PROJECT WORK	52	134	9
56T1A0307	RT42031	PRODUCTION PLANNING AND CONTROL	23	40	3
56T1A0307	RT42032	GREEN ENGINEERING SYSTEMS	24	33	3
56T1A0307	RT42033D	POWER PLANT ENGINEERING	22	34	3
56T1A0307	RT42034A	NON DESTRUCTIVE EVALUATION	22	43	3
56T1A0307	RT42035	PROJECT WORK	58	133	9
156T1A0308	RT42031	PRODUCTION PLANNING AND CONTROL	21	39	3
156T1A0308	RT42032	GREEN ENGINEERING SYSTEMS	24	16	0
156T1A0308	RT42033D	POWER PLANT ENGINEERING	26	45	3
56T1A0308	RT42034A	NON DESTRUCTIVE EVALUATION	23	33	3
156T1A0308	RT42035	PROJECT WORK	58	102	9
156T1A0309	RT42031	PRODUCTION PLANNING AND CONTROL	17	24	3
156T1A0309	RT42032	GREEN ENGINEERING SYSTEMS	23	37	3
156T1A0309	RT42033D	POWER PLANT ENGINEERING	27	25	3
156T1A0309	RT42034A	NON DESTRUCTIVE EVALUATION	23	35	3
156T1A0309	RT42035	PROJECT WORK	50	122	9
	RT42031	PRODUCTION PLANNING AND CONTROL	24	33	3
156T1A0310	RT42031	GREEN ENGINEERING SYSTEMS	24	26	3
156T1A0310	RT42032	POWER PLANT ENGINEERING	29	34	3
156T1A0310 156T1A0310		NON DESTRUCTIVE EVALUATION	26	35	3
0.2000000000000000000000000000000000000		PROJECT WORK	58	132	9
156T1A0310 156T1A0311	RT42031	PRODUCTION PLANNING AND CONTROL	24	42	3
2000	The state of the s	GREEN ENGINEERING SYSTEMS	25	28	3
156T1A0311	A CEAN OF THE PARTY OF THE PART	POWER PLANT ENGINEERING	24	31	3
156T1A0311		NON DESTRUCTIVE EVALUATION	22	31	3
56T1A0311		PROJECT WORK	52	107	9
156T1A0311	Annual Branches	PRODUCTION PLANNING AND CONTROL	22	24	3
156T1A0312		GREEN ENGINEERING SYSTEMS	26	30	3
156T1A0312			23	39	3
156T1A0312	An extra destructiva esta esta esta esta esta esta esta est		22	34	3
		PROJECT WORK	54	132	9
156T1A0312		PRODUCTION PLANNING AND CONTROL	20	26	3
156T1A0314		GREEN ENGINEERING SYSTEMS	24	43	3
156T1A0314			24	29	3
156T1A0314		TO THE PART OF THE	23	29	3
156T1A031		PROJECT WORK	50	118	9
156T1A031		PRODUCTION PLANNING AND CONTROL	25	33	3
156T1A031		GREEN ENGINEERING SYSTEMS	9	33	3
156T1A031			29	53	3
156T1A031	distribution of the		24	36	3
156T1A031		PROJECT WORK	58	128	9
156T1A031	in the second	PROJECT WORK PRODUCTION PLANNING AND CONTROL	22	47	3
156T1A031	8 RT42031	PRODUCTION PLANNING AND CONTROL			

Htno	Subcode	Subname	Internal	External	Credits
156T1A0318	RT42032	GREEN ENGINEERING SYSTEMS	28	40	3
156T1A0318	RT42033D	POWER PLANT ENGINEERING	28	39	3
156T1A0318	RT42034A	NON DESTRUCTIVE EVALUATION	25	47	3
156T1A0318	RT42035	PROJECT WORK	50	121	9
156T1A0319	RT42031	PRODUCTION PLANNING AND CONTROL	20	0	0 ,
156T1A0319	RT42032	GREEN ENGINEERING SYSTEMS	20	0	0
156T1A0319	RT42033D	POWER PLANT ENGINEERING	20	10	0
156T1A0319	RT42034A	NON DESTRUCTIVE EVALUATION	22	0	0
156T1A0319	RT42035	PROJECT WORK	54	130	9
156T1A0321	RT42031	PRODUCTION PLANNING AND CONTROL	19	24	3
156T1A0321	RT42032	GREEN ENGINEERING SYSTEMS	20	40	3
156T1A0321	RT42033D	POWER PLANT ENGINEERING	28	27	3
156T1A0321	RT42034A	NON DESTRUCTIVE EVALUATION	21	35	3
156T1A0321	RT42035	PROJECT WORK	55	121	9
156T1A0322	RT42031	PRODUCTION PLANNING AND CONTROL	23	39	3
156T1A0322	RT42032	GREEN ENGINEERING SYSTEMS	19	31	.3
156T1A0322	RT42033D	POWER PLANT ENGINEERING	26	38	3
456T1A0322	RT42034A	NON DESTRUCTIVE EVALUATION	21	46	3
156T1A0322	RT42035	PROJECT WORK	55	128	9
156T1A0322	RT42031	PRODUCTION PLANNING AND CONTROL	24	43	3
156T1A0323	RT42032	GREEN ENGINEERING SYSTEMS	21	30	3
	RT42032	POWER PLANT ENGINEERING	23	48	3
156T1A0323	RT42033D	NON DESTRUCTIVE EVALUATION	23	30	3
156T1A0323		PROJECT WORK	50	108	9
156T1A0323	RT42035	PRODUCTION PLANNING AND CONTROL	21	25	3
156T1A0325	RT42031	GREEN ENGINEERING SYSTEMS	21	24	3
156T1A0325	RT42032	POWER PLANT ENGINEERING	22	49	3
156T1A0325	RT42033D	NON DESTRUCTIVE EVALUATION	24	30	3
156T1A0325	RT42034A	PROJECT WORK	50	111	9
156T1A0325	RT42035	PRODUCTION PLANNING AND CONTROL	23	29	3
156T1A0326	RT42031	A DESTRUCTION OF THE PROPERTY	25	39	3
156T1A0326	RT42032	GREEN ENGINEERING SYSTEMS	27	41	3
156T1A0326	RT42033D	POWER PLANT ENGINEERING	23	40	3
56T1A0326	RT42034A	The state of the s	58	123	9
156T1A0326	RT42035	PROJECT WORK PRODUCTION PLANNING AND CONTROL	21	26	3
156T1A0327	RT42031	GREEN ENGINEERING SYSTEMS	19	27	3
156T1A0327	RT42032		18	27	3
156T1A0327	RT42033D	The function of the first of th	22	35	3
156T1A0327	RT42034A	TO THE PROPERTY WE MAN TO THE PROPERTY OF COMPANY	55	128	9
156T1A0327	And the second	PROJECT WORK PRODUCTION PLANNING AND CONTROL	21	39	3
156T1A0328	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	GREEN ENGINEERING SYSTEMS	23	28	3
156T1A0328	n mentales colores ado		26	31	3
156T1A0328	Factorial Control of the Control of		22	37	3
156T1A0328		and the second s	55	124	9
156T1A0328		PROJECT WORK PRODUCTION PLANNING AND CONTROL	23	24	3
156T1A0329	and the state of t	The state of the s	22	26	3
156T1A0329	the second second	GREEN ENGINEERING SYSTEMS	19	58	3
156T1A0329			19	39	3
156T1A0329	THE RESIDENCE OF THE PARTY OF T		50	108	9
156T1A0329	of regulations to some time	PROJECT WORK	24	29	3
156T1A0330	RT42031	PRODUCTION PLANNING AND CONTROL			15

Htno	Subcode	Subname	Internal	External	Credits
156T1A0330	RT42032	GREEN ENGINEERING SYSTEMS	18	38	3
156T1A0330	RT42033D	POWER PLANT ENGINEERING	23	31	3
156T1A0330	RT42034A	NON DESTRUCTIVE EVALUATION	22	34	3
156T1A0330	RT42035	PROJECT WORK	45	130	9
156T1A0331	RT42031	PRODUCTION PLANNING AND CONTROL	24	28	3
156T1A0331	RT42032	GREEN ENGINEERING SYSTEMS	23	32	3
156T1A0331	RT42033D	POWER PLANT ENGINEERING	24	34	3
156T1A0331	RT42034A	NON DESTRUCTIVE EVALUATION	25	43	3
156T1A0331	RT42035	PROJECT WORK	58	130	9
156T1A0332	RT42031	PRODUCTION PLANNING AND CONTROL	26	36	3
156T1A0332	RT42032	GREEN ENGINEERING SYSTEMS	27	27	3
156T1A0332	RT42033D	POWER PLANT ENGINEERING	27	38	3
156T1A0332	RT42034A	NON DESTRUCTIVE EVALUATION	24	38	3
156T1A0332		PROJECT WORK	52	124	9
156T1A0332		PRODUCTION PLANNING AND CONTROL	16	6	0
156T1A0333	RT42032	GREEN ENGINEERING SYSTEMS	15	8	0
156T1A0333		POWER PLANT ENGINEERING	14	29	3
		NON DESTRUCTIVE EVALUATION	14	12	0
*56T1A0333	British and a second		55	122	9
156T1A0333	RT42035	PROJECT WORK	18	24	3
156T1A0337	RT42031	PRODUCTION PLANNING AND CONTROL	20	33	3
156T1A0337	RT42032	GREEN ENGINEERING SYSTEMS		29	
156T1A0337	RT42033D	POWER PLANT ENGINEERING	17		3
156T1A0337	RT42034A	NON DESTRUCTIVE EVALUATION	19	24	3
156T1A0337	RT42035	PROJECT WORK	58	112	9
156T1A0338	RT42031	PRODUCTION PLANNING AND CONTROL	24	46	3
156T1A0338	RT42032	GREEN ENGINEERING SYSTEMS	22	36	3
156T1A0338	RT42033D	POWER PLANT ENGINEERING	28	24	3
156T1A0338	RT42034A	NON DESTRUCTIVE EVALUATION	21	39	3
156T1A0338	RT42035	PROJECT WORK	58	132	9
156T1A0339	RT42031	PRODUCTION PLANNING AND CONTROL	20	5	0
156T1A0339	RT42032	GREEN ENGINEERING SYSTEMS	20	6	0
156T1A0339	RT42033D	POWER PLANT ENGINEERING	23	11	0
56T1A0339	RT42034A	NON DESTRUCTIVE EVALUATION	17	-1	0
156T1A0339	RT42035	PROJECT WORK	40	122	9
156T1A0341	RT42031	PRODUCTION PLANNING AND CONTROL	24	15	0
156T1A0341	RT42032	GREEN ENGINEERING SYSTEMS	23	24	3
156T1A0341	RT42033D	POWER PLANT ENGINEERING	25	39	3
156T1A0341	RT42034A	NON DESTRUCTIVE EVALUATION	24	25	3
156T1A0341	RT42035	PROJECT WORK	58	111	9
156T1A0342		PRODUCTION PLANNING AND CONTROL	19	14	0
156T1A0342		GREEN ENGINEERING SYSTEMS	24	36	3
156T1A0342		POWER PLANT ENGINEERING	22	35	3
156T1A0342			23	31	3
156T1A0342		PROJECT WORK	55	127	9
156T1A0343		PRODUCTION PLANNING AND CONTROL	19	32	3
156T1A0343	Married Barrellon Commission	GREEN ENGINEERING SYSTEMS	18	30	3
156T1A0343			25	24	3
156T1A0343		Applications and the post and the control of the co	22	31	3
156T1A0343		PROJECT WORK	58	127	9
156T1A0343	e chokuskinski e	PRODUCTION PLANNING AND CONTROL	22	38	3

-Itno	Subcode	Subname	Internal	External	Credits
156T1A0344	7 - 1		23	33	3
			26	33	3
56T1A0344			24	32	3
56T1A0344		PROJECT WORK	58	135	9
56T1A0344		PRODUCTION PLANNING AND CONTROL	17	25	3
156T1A0345		GREEN ENGINEERING SYSTEMS	15	25	3
156T1A0345		POWER PLANT ENGINEERING	13	30	3
156T1A0345		NON DESTRUCTIVE EVALUATION	16	24	3
156T1A0345	The second secon	S. S. SELECTION OF STATE OF ST	55	104	9
156T1A0345		PROJECT WORK	19	31	3
156T1A0346	RT42031	PRODUCTION PLANNING AND CONTROL	21	43	3
156T1A0346	RT42032	GREEN ENGINEERING SYSTEMS	29	49	3
156T1A0346	RT42033D	POWER PLANT ENGINEERING	21	37	3
156T1A0346	RT42034A	NON DESTRUCTIVE EVALUATION	55	116	9
156T1A0346	RT42035	PROJECT WORK	22	35	3
156T1A0347	RT42031	PRODUCTION PLANNING AND CONTROL	23	31	3
156T1A0347	RT42032	GREEN ENGINEERING SYSTEMS	1	24	3
156T1A0347	RT42033D	POWER PLANT ENGINEERING	23	42	3
~56T1A0347	RT42034A	NON DESTRUCTIVE EVALUATION	23	The state of the s	
156T1A0347	RT42035	PROJECT WORK	58	134	9
156T1A0402	RT42041	CELLULAR MOBILE COMMUNICATION	25	35	3
156T1A0402	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	23	46	3
156T1A0402		SATELLITE COMMUNICATION	26	30	3
156T1A0402		BIO-MEDICAL INSTRUMENTATION	24	38	3
156T1A0402	1	PROJECT & SEMINAR	58	138	9
156T1A0402		CELLULAR MOBILE COMMUNICATION	25	41	3
		ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	27	49	3
156T1A0404		SATELLITE COMMUNICATION	24	60	3
156T1A0404		BIO-MEDICAL INSTRUMENTATION	26	41	3
156T1A0404	The second secon	PROJECT & SEMINAR	59	138	9
156T1A0404		CELLULAR MOBILE COMMUNICATION	23	32	3
156T1A0406		ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	22	24	3
156T1A0406	AND COMPANY OF STREET		22	25	3
156T1A0406	The state of the second second	THE PARTY OF THE P	26	24	3
56T1A0406	AND THE RESIDENCE OF THE PARTY	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	55	136	9
156T1A040		PROJECT & SEMINAR	26	48	3
156T1A040	LANCE DESCRIPTION OF THE PROPERTY OF THE PROPE	CELLULAR MOBILE COMMUNICATION	and desired the second state	28	3
156T1A040	7 RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	23	37	3
156T1A040	7 RT42043A	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	20	30	3
156T1A040	7 RT42044D		55	135	9
156T1A040	7 RT42045	PROJECT & SEMINAR	20	7	0
156T1A040	9 RT42041	CELLULAR MOBILE COMMUNICATION		0	0
156T1A040	9 RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	4	27	3
156T1A040	9 RT42043A		22		0
156T1A040	9 RT42044	1 1 1 1 2 2 2 2 3 3 3 3 3 3 4 4 4 4 4 4 4 4 4 4	15	15	
156T1A040	9 RT42045	PROJECT & SEMINAR	50	130	9
156T1A041	A STATE OF THE PARTY OF THE PAR	CELLULAR MOBILE COMMUNICATION	25	55	
156T1A041		ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	1 22	55	3
156T1A04			24	70	3
156T1A04	alle and the second	TO A LANGE TO LA SENITATION	24	46	3
156T1A04		The second secon	58	137	9
156T1A04		CELLULAR MOBILE COMMUNICATION	24	32	3

Htno	00000	Subname	Internal	External	Credits
156T1A0412	RT42042	ELECTRONIC MEASUREMENT'S AND INSTRUMENTATION	23	48	3
	RT42043A	SATELLITE COMMUNICATION	25	34	3
156T1A0412	RT42044D	BIO-MEDICAL INSTRUMENTATION	22	33	3
MESSAGE AND	RT42045	PROJECT & SEMINAR	59	138	9
156T1A0413	RT42041	CELLULAR MOBILE COMMUNICATION	24	50	3
156T1A0413	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	22	28	3
156T1A0413	RT42043A	SATELLITE COMMUNICATION	22	42	3
156T1A0413	RT42044D	BIO-MEDICAL INSTRUMENTATION	23	28	3
156T1A0413	RT42045	PROJECT & SEMINAR	55	138	9
156T1A0414	RT42041	CELLULAR MOBILE COMMUNICATION	24	24	3
156T1A0414	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	21	41	3
156T1A0414	RT42043A	SATELLITE COMMUNICATION	25	27	3
156T1A0414	RT42044D	BIO-MEDICAL INSTRUMENTATION	21	24	3
156T1A0414	RT42045	PROJECT & SEMINAR	56	135	9
156T1A0414	RT42041	CELLULAR MOBILE COMMUNICATION	25	53	3
156T1A0419	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	24	53	3
156T1A0419	RT42043A	SATELLITE COMMUNICATION	25	70	3
456T1A0419	RT42044D	BIO-MEDICAL INSTRUMENTATION	23	50	3
156T1A0419	RT420445	PROJECT & SEMINAR	58	137	9
156T1A0419	RT42041	CELLULAR MOBILE COMMUNICATION	23	32	3
	RT42041	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	16	28	3
156T1A0420	RT42042	SATELLITE COMMUNICATION	23	27	3
156T1A0420		BIO-MEDICAL INSTRUMENTATION	22	29	3
156T1A0420	RT42044D RT42045	PROJECT & SEMINAR	57	134	9
156T1A0420		CLOUD COMPUTING	26	48	3
156T1A0502	RT42043E	DISTRIBUTED SYSTEMS	23	41	3
156T1A0502	RT42051	MANAGEMENT SCIENCE	23	59	3
156T1A0502	RT42052	HUMAN COMPUTER INTERACTION	22	45	3
156T1A0502	RT42053A		59	132	9
156T1A0502	A make this below to the below	PROJECT	23	35	3
156T1A0503	RT42043E	CLOUD COMPUTING	22	26	3
156T1A0503	A salada da salada da da salada	DISTRIBUTED SYSTEMS	21	32	3
156T1A0503		MANAGEMENT SCIENCE	23	32	3
56T1A0503			58	130	9
156T1A0503	M College College	PROJECT	18	31	3
156T1A0504	44 A SERVER 14 - 34 EST	The state of the s	18	33	3
156T1A0504		DISTRIBUTED SYSTEMS	22	24	3
156T1A0504		MANAGEMENT SCIENCE	19	26	3
156T1A0504			55	130	9
156T1A0504		PROJECT	23	28	3
156T1A0507			19	47	3
156T1A0507		DISTRIBUTED SYSTEMS	21	37	3
156T1A0507	A STATE OF THE PARTY OF	MANAGEMENT SCIENCE	22	34	3
156T1A0507	Ale Authorite Continue	Control of the second of the s	58	132	9
156T1A050	0.3.0	PROJECT	21	43	3
156T1A0508	month (aleks) 275 × 181		23	24	3
156T1A050		DISTRIBUTED SYSTEMS	21	65	3
156T1A050		MANAGEMENT SCIENCE	24	38	3
156T1A050	the females of the second		57	132	9
156T1A050	8 RT42055	PROJECT	and the state of the state of	48	3
156T1A050	9 RT42043E	E CLOUD COMPUTING	21		

Htno	Subcode	Subname	Internal	External	Credits
156T1A0509	RT42051	DISTRIBUTED SYSTEMS	20	36	3
156T1A0509	RT42052	MANAGEMENT SCIENCE	21	38	3
156T1A0509	RT42053A	HUMAN COMPUTER INTERACTION	21	44	3
156T1A0509	RT42055	PROJECT	58	132	9
156T1A0512	RT42043E	CLOUD COMPUTING	25	33	3
156T1A0512	RT42051	DISTRIBUTED SYSTEMS	22	36	3
156T1A0512	RT42052	MANAGEMENT SCIENCE	23	37	3
156T1A0512	RT42053A	HUMAN COMPUTER INTERACTION	23	33	3
156T1A0512	RT42055	PROJECT	55	130	9
156T1A0513	RT42043E	CLOUD COMPUTING	24	53	3
156T1A0513	RT42051	DISTRIBUTED SYSTEMS	20	41	3
156T1A0513	RT42052	MANAGEMENT SCIENCE	22	32	3
156T1A0513	RT42053A	HUMAN COMPUTER INTERACTION	23	28	3
156T1A0513	RT42055	PROJECT	56	130	9
156T1A3501	RT42351	DESIGN OF AGRICULTURAL MACHINERY	20	36	3
156T1A3501	RT42352	AGRO INDUSTRIES AND BI-PRODUCT UTILIZATION	17	25	3
156T1A3501	RT42353B	HUMAN ENGINEERING AND SAFETY	15	40	3
156T1A3501	RT42353B	PRINCIPLES OF ENTREPRENEURSHIP	17	32	
56T1A3501	RT42355	PROJECT WORK			3
156T1A3501	RT42351		40	110	9
156T1A3502		DESIGN OF AGRICULTURAL MACHINERY	20	13	0
	RT42352	AGRO INDUSTRIES AND BI-PRODUCT UTILIZATION	18	15	0
156T1A3502	RT42353B	HUMAN ENGINEERING AND SAFETY	18	17	0
156T1A3502	RT42354C	PRINCIPLES OF ENTREPRENEURSHIP	18	13	0
156T1A3502	RT42355	PROJECT WORK	46	130	9
156T1A3503	RT42351	DESIGN OF AGRICULTURAL MACHINERY	20	15	0
156T1A3503	RT42352	AGRO INDUSTRIES AND BI-PRODUCT UTILIZATION	14	27	3
156T1A3503	RT42353B	HUMAN ENGINEERING AND SAFETY	11	10	0
156T1A3503	RT42354C	PRINCIPLES OF ENTREPRENEURSHIP	21	10	0
156T1A3503	RT42355	PROJECT WORK	39	112	9
156T1A3504	RT42351	DESIGN OF AGRICULTURAL MACHINERY	23	41	3
156T1A3504	RT42352	AGRO INDUSTRIES AND BI-PRODUCT UTILIZATION	24	44	3
156T1A3504	RT42353B	HUMAN ENGINEERING AND SAFETY	25	49	3
6T1A3504	RT42354C	PRINCIPLES OF ENTREPRENEURSHIP	22	32	3
156T1A3504	RT42355	PROJECT WORK	52	134	9
156T1A3505	RT42351	DESIGN OF AGRICULTURAL MACHINERY	24	33	3
156T1A3505	RT42352	AGRO INDUSTRIES AND BI-PRODUCT UTILIZATION	22	42	3
156T1A3505	RT42353B	HUMAN ENGINEERING AND SAFETY	23	30	3
156T1A3505	RT42354C	PRINCIPLES OF ENTREPRENEURSHIP	23	2	0
156T1A3505	RT42355	PROJECT WORK	45	120	9
156T1A3506	RT42351	DESIGN OF AGRICULTURAL MACHINERY	25	43	3
156T1A3506	RT42352	AGRO INDUSTRIES AND BI-PRODUCT UTILIZATION	24	42	3
156T1A3506	RT42353B	HUMAN ENGINEERING AND SAFETY	20	35	3
156T1A3506	RT42354C	PRINCIPLES OF ENTREPRENEURSHIP	22	32	3
156T1A3506	RT42355	PROJECT WORK	51	135	9
156T1A3507	RT42351	DESIGN OF AGRICULTURAL MACHINERY	23	36	3
156T1A3507	RT42352	AGRO INDUSTRIES AND BI-PRODUCT UTILIZATION	23	29	3
156T1A3507	RT42353B	HUMAN ENGINEERING AND SAFETY	21	44	3
156T1A3507	RT42354C	PRINCIPLES OF ENTREPRENEURSHIP	20	30	3
156T1A3507	RT42355	PROJECT WORK	58	140	9
156T1A3509	RT42351	DESIGN OF AGRICULTURAL MACHINERY	22	25	3

Htno	Subcode	Subname	Internal	External	Credit
156T1A3509	RT42352	AGRO INDUSTRIES AND BI-PRODUCT UTILIZATION	20	40	3
156T1A3509	RT42353B	HUMAN ENGINEERING AND SAFETY	16	19	0
156T1A3509	RT42354C	PRINCIPLES OF ENTREPRENEURSHIP	21	24	3
156T1A3509	RT42355	PROJECT WORK	38	112	9
156T1A3510	RT42351	DESIGN OF AGRICULTURAL MACHINERY	20	43	3
156T1A3510	RT42352	AGRO INDUSTRIES AND BI-PRODUCT UTILIZATION	23	29	3
156T1A3510	RT42353B	HUMAN ENGINEERING AND SAFETY	23	43	3
156T1A3510	RT42354C	PRINCIPLES OF ENTREPRENEURSHIP	23	36	3
156T1A3510	RT42355	PROJECT WORK	55	136	9
156T1A3512	RT42351	DESIGN OF AGRICULTURAL MACHINERY	24	28	3
156T1A3512	RT42352	AGRO INDUSTRIES AND BI-PRODUCT UTILIZATION	23	24	3
156T1A3512	RT42353B	HUMAN ENGINEERING AND SAFETY	20		
156T1A3512	RT42354C	PRINCIPLES OF ENTREPRENEURSHIP		29	3
156T1A3512	RT423540	PROJECT WORK	20	25	3
156T1A3513	RT42351	DESIGN OF AGRICULTURAL MACHINERY	52	132	9
156T1A3513	RT42351		25	47	3
156T1A3513	RT42352	AGRO INDUSTRIES AND BI-PRODUCT UTILIZATION HUMAN ENGINEERING AND SAFETY	24	34	3
56T1A3513	RT42353B		25	59	3
56T1A3513	RT42354C	PRINCIPLES OF ENTREPRENEURSHIP	25	31	3
156T1A3513		PROJECT WORK	59	140	9
	RT42351	DESIGN OF AGRICULTURAL MACHINERY	16	48	3
56T1A3514	RT42352	AGRO INDUSTRIES AND BI-PRODUCT UTILIZATION	24	44	3
56T1A3514	RT42353B	HUMAN ENGINEERING AND SAFETY	22	47	3
56T1A3514	RT42354C	PRINCIPLES OF ENTREPRENEURSHIP	21	51	3
56T1A3514	RT42355	PROJECT WORK	52	136	9
56T1A3515	RT42351	DESIGN OF AGRICULTURAL MACHINERY	26	42	3
56T1A3515	RT42352	AGRO INDUSTRIES AND BI-PRODUCT UTILIZATION	24	46	3
56T1A3515	RT42353B	HUMAN ENGINEERING AND SAFETY	22	37	3
56T1A3515	RT42354C	PRINCIPLES OF ENTREPRENEURSHIP	27	45	3
56T1A3515	RT42355	PROJECT WORK	55	135	9
56T1A3517	RT42351	DESIGN OF AGRICULTURAL MACHINERY	27	49	3
56T1A3517	RT42352	AGRO INDUSTRIES AND BI-PRODUCT UTILIZATION	22	37	3
56T1A3517	RT42353B	HUMAN ENGINEERING AND SAFETY	25	49	3
56T1A3517	RT42354C	PRINCIPLES OF ENTREPRENEURSHIP	23	41	3
56T1A3517	RT42355	PROJECT WORK	47	134	9
56T1A3518	RT42351	DESIGN OF AGRICULTURAL MACHINERY	24	28	3
56T1A3518	RT42352	AGRO INDUSTRIES AND BI-PRODUCT UTILIZATION	18	29	3
56T1A3518	RT42353B	HUMAN ENGINEERING AND SAFETY	18	42	3
56T1A3518	RT42354C	PRINCIPLES OF ENTREPRENEURSHIP	21	27	3
56T1A3518	RT42355	PROJECT WORK	46	120	9
56T1A3519	RT42351	DESIGN OF AGRICULTURAL MACHINERY	23	40	3
56T1A3519	RT42352	AGRO INDUSTRIES AND BI-PRODUCT UTILIZATION	19	30	3
56T1A3519	RT42353B	HUMAN ENGINEERING AND SAFETY	22	39	3
56T1A3519	RT42354C	PRINCIPLES OF ENTREPRENEURSHIP	23	40	3
56T1A3519	RT42355	PROJECT WORK	57	132	9
56T1A3521	RT42351	DESIGN OF AGRICULTURAL MACHINERY	26	31	3
56T1A3521	RT42352	AGRO INDUSTRIES AND BI-PRODUCT UTILIZATION	26	27	3
56T1A3521	RT42353B	HUMAN ENGINEERING AND SAFETY	22	35	3
56T1A3521	RT42354C	PRINCIPLES OF ENTREPRENEURSHIP	25	37	3
156T1A3521	RT42355	PROJECT WORK	54	135	9
156T1A3522	RT42351	DESIGN OF AGRICULTURAL MACHINERY	23	41	3

	Subcode	Subname	Internal	External	Credit
156T1A3522	RT42352	AGRO INDUSTRIES AND BI-PRODUCT UTILIZATION	27	26	3
56T1A3522	RT42353B	HUMAN ENGINEERING AND SAFETY	19	36	3
156T1A3522	RT42354C	PRINCIPLES OF ENTREPRENEURSHIP	27	32	3
	RT42355	PROJECT WORK	44	112	9
	RT42351	DESIGN OF AGRICULTURAL MACHINERY	24	45	3
	RT42351	AGRO INDUSTRIES AND BI-PRODUCT UTILIZATION	25	43	3
156T1A3523		HUMAN ENGINEERING AND SAFETY	24	43	3
156T1A3523	RT42353B	PRINCIPLES OF ENTREPRENEURSHIP	25	28	3
156T1A3523	RT42354C		53	120	9
156T1A3523	RT42355	PROJECT WORK	22	41	3
156T1A3524	RT42351	DESIGN OF AGRICULTURAL MACHINERY	24	39	3
156T1A3524	RT42352	AGRO INDUSTRIES AND BI-PRODUCT UTILIZATION	24	40	3
156T1A3524	RT42353B	HUMAN ENGINEERING AND SAFETY	23	30	3
156T1A3524	RT42354C	PRINCIPLES OF ENTREPRENEURSHIP	54	132	9
156T1A3524	RT42355	PROJECT WORK		32	3
156T1A3525	RT42351	DESIGN OF AGRICULTURAL MACHINERY	22	100000	No.
156T1A3525	RT42352	AGRO INDUSTRIES AND BI-PRODUCT UTILIZATION	22	36	3
156T1A3525	RT42353B	HUMAN ENGINEERING AND SAFETY	20	42	3
156T1A3525	RT42354C	PRINCIPLES OF ENTREPRENEURSHIP	22	33	3
36T1A3525	RT42355	PROJECT WORK	52	135	9
156T1A3526	RT42351	DESIGN OF AGRICULTURAL MACHINERY	27	38	3
156T1A3526	RT42352	AGRO INDUSTRIES AND BI-PRODUCT UTILIZATION	21	40	3
156T1A3526	RT42353B	HUMAN ENGINEERING AND SAFETY	22	43	3
156T1A3526	RT42354C	PRINCIPLES OF ENTREPRENEURSHIP	18	36	3
156T1A3526	RT42355	PROJECT WORK	46	122	9
156T1A3527	RT42351	DESIGN OF AGRICULTURAL MACHINERY	19	24	3
156T1A3527	RT42352	AGRO INDUSTRIES AND BI-PRODUCT UTILIZATION	21	28	3
156T1A3527	RT42353B	HUMAN ENGINEERING AND SAFETY	17	39	3
156T1A3527	RT42354C	PRINCIPLES OF ENTREPRENEURSHIP	18	24	3
THE THE PERSON OF THE PERSON O	RT42354C	PROJECT WORK	39	120	9
156T1A3527	a management of the	DESIGN OF AGRICULTURAL MACHINERY	26	29	3
156T1A3529	RT42351	AGRO INDUSTRIES AND BI-PRODUCT UTILIZATION	23	34	3
156T1A3529	and state of the s	HUMAN ENGINEERING AND SAFETY	21	39	3
156T1A3529			19	29	3
56T1A3529			47	115	9
156T1A3529		PROJECT WORK	19	34	3
156T1A3530	and the budge of the late	DESIGN OF AGRICULTURAL MACHINERY AGRO INDUSTRIES AND BI-PRODUCT UTILIZATION	22	35	3
156T1A3530			22	43	3
156T1A3530	a make our street		24	28	3
156T1A3530			50	125	9
156T1A3530	A STATE OF S	PROJECT WORK		24	3
156T1A3532	A STATE OF THE STA	DESIGN OF AGRICULTURAL MACHINERY	16	36	3
156T1A3532	A CHARLEST TO THE RESIDENCE	AGRO INDUSTRIES AND BI-PRODUCT UTILIZATION	en un en	and to be desired	3
156T1A3532	RT42353B		18	30	3
156T1A3532	RT42354C		21	28	
156T1A3532	RT42355	PROJECT WORK	44	102	9
156T1A3533	RT42351	DESIGN OF AGRICULTURAL MACHINERY	20	30	3
156T1A3533	RT42352	AGRO INDUSTRIES AND BI-PRODUCT UTILIZATION	22	27	3
156T1A3533	RT42353E	HUMAN ENGINEERING AND SAFETY	21	38	3
156T1A3533	RT423540	PRINCIPLES OF ENTREPRENEURSHIP	23	30	3
156T1A3533		PROJECT WORK	54	110	9
156T1A3534		DESIGN OF AGRICULTURAL MACHINERY	20	35	3

Htno	Subcode	Subname	Internal	External	Credit
156T1A3534	RT42352	AGRO INDUSTRIES AND BI-PRODUCT UTILIZATION	25	32	3
156T1A3534	RT42353B	HUMAN ENGINEERING AND SAFETY	15	35	3
156T1A3534	RT42354C	PRINCIPLES OF ENTREPRENEURSHIP	23	31	3
156T1A3534	RT42355	PROJECT WORK	45	120	9
156T1A3536	RT42351	DESIGN OF AGRICULTURAL MACHINERY	24	36	3
156T1A3536	RT42352	AGRO INDUSTRIES AND BI-PRODUCT UTILIZATION	21	37	3
156T1A3536	RT42353B	HUMAN ENGINEERING AND SAFETY	22	40	3
156T1A3536	RT42354C	PRINCIPLES OF ENTREPRENEURSHIP	21	39	3
156T1A3536	RT42355	PROJECT WORK	46	115	9
156T1A3537	RT42351	DESIGN OF AGRICULTURAL MACHINERY	18	30	3
156T1A3537	RT42352	AGRO INDUSTRIES AND BI-PRODUCT UTILIZATION	25	26	3
156T1A3537	RT42353B	HUMAN ENGINEERING AND SAFETY	21	43	3
156T1A3537	RT42354C	PRINCIPLES OF ENTREPRENEURSHIP	22	24	3
156T1A3537	RT42355	PROJECT WORK	41	110	9
156T1A3538	RT42351	DESIGN OF AGRICULTURAL MACHINERY	21	31	3
156T1A3538	RT42351	AGRO INDUSTRIES AND BI-PRODUCT UTILIZATION	22		AYES
156T1A3538	RT42352			35	3
156T1A3538		HUMAN ENGINEERING AND SAFETY	17	40	3
A STATE OF THE STA	RT42354C	PRINCIPLES OF ENTREPRENEURSHIP	21	29	3
. <i>5</i> 6T1A3538	RT42355	PROJECT WORK	43	120	9
156T1A3539	RT42351	DESIGN OF AGRICULTURAL MACHINERY	24	36	3
156T1A3539	RT42352	AGRO INDUSTRIES AND BI-PRODUCT UTILIZATION	. 27	47	3
156T1A3539	RT42353B	HUMAN ENGINEERING AND SAFETY	21	39	3
156T1A3539	RT42354C	PRINCIPLES OF ENTREPRENEURSHIP	25	37	3
156T1A3539	RT42355	PROJECT WORK	55	136	9
156T1A3540	RT42351	DESIGN OF AGRICULTURAL MACHINERY	24	40	3
156T1A3540	RT42352	AGRO INDUSTRIES AND BI-PRODUCT UTILIZATION	26	34	3
56T1A3540	RT42353B	HUMAN ENGINEERING AND SAFETY	21	44	3
156T1A3540	RT42354C	PRINCIPLES OF ENTREPRENEURSHIP	24	30	3
156T1A3540	RT42355	PROJECT WORK	39	120	9
156T1A3541	RT42351	DESIGN OF AGRICULTURAL MACHINERY	25	44	3
156T1A3541	RT42352	AGRO INDUSTRIES AND BI-PRODUCT UTILIZATION	25	43	3
156T1A3541	RT42353B	HUMAN ENGINEERING AND SAFETY	23	46	3
6T1A3541	RT42354C	PRINCIPLES OF ENTREPRENEURSHIP	23	39	3
156T1A3541	RT42355	PROJECT WORK	55	139	9
156T1A3542	RT42351	DESIGN OF AGRICULTURAL MACHINERY	20	33	3
156T1A3542	RT42352	AGRO INDUSTRIES AND BI-PRODUCT UTILIZATION	22	35	3
156T1A3542	RT42353B	HUMAN ENGINEERING AND SAFETY	17	35	3
156T1A3542	RT42354C	PRINCIPLES OF ENTREPRENEURSHIP	21	26	3
156T1A3542	RT42355	PROJECT WORK	43	118	9
I56T1A3543	RT42351	DESIGN OF AGRICULTURAL MACHINERY	21	6	0
156T1A3543	RT42352	AGRO INDUSTRIES AND BI-PRODUCT UTILIZATION	18	12	0
156T1A3543	RT42353B	HUMAN ENGINEERING AND SAFETY	19	30	3
156T1A3543	RT42354C	PRINCIPLES OF ENTREPRENEURSHIP	18	35	3
I56T1A3543	RT42355	PROJECT WORK	47	114	9
156T1A3544	RT42351	DESIGN OF AGRICULTURAL MACHINERY	18	24	3
156T1A3544	RT42352	AGRO INDUSTRIES AND BI-PRODUCT UTILIZATION	24	42	3
156T1A3544	RT42353B	HUMAN ENGINEERING AND SAFETY	21	35	3
156T1A3544	RT42354C	PRINCIPLES OF ENTREPRENEURSHIP	22	32	3
156T1A3544	RT42355	PROJECT WORK	42	108	9
156T1A3545	RT42351	DESIGN OF AGRICULTURAL MACHINERY	23	32	3

Htno	Subcode	Subname	Internal	External	Credit
156T1A3545	RT42352	AGRO INDUSTRIES AND BI-PRODUCT UTILIZATION	23	42	
156T1A3545	RT42353B	HUMAN ENGINEERING AND SAFETY	19	38	3
156T1A3545	RT42354C	PRINCIPLES OF ENTREPRENEURSHIP	19	35	3
156T1A3545	RT42355	PROJECT WORK		Carl Carl Street Street	3
156T1A3546	RT42351	DESIGN OF AGRICULTURAL MACHINERY	43	110	9
156T1A3546	RT42352		23	37	3
156T1A3546	RT42353B	AGRO INDUSTRIES AND BI-PRODUCT UTILIZATION	19	35	3
156T1A3546	1904/06/01/01/04/0	HUMAN ENGINEERING AND SAFETY	17	38	3
	RT42354C	PRINCIPLES OF ENTREPRENEURSHIP	17	24	3
156T1A3546	RT42355	PROJECT WORK	40	115	9
156T1A3547	RT42351	DESIGN OF AGRICULTURAL MACHINERY	21	34	3
156T1A3547	RT42352	AGRO INDUSTRIES AND BI-PRODUCT UTILIZATION	22	45	3
156T1A3547	RT42353B	HUMAN ENGINEERING AND SAFETY	20	35	3
156T1A3547	RT42354C	PRINCIPLES OF ENTREPRENEURSHIP	21	29	3
156T1A3547	RT42355	PROJECT WORK	44	120	9
156T1A3548	RT42351	DESIGN OF AGRICULTURAL MACHINERY	19	27	3
156T1A3548	RT42352	AGRO INDUSTRIES AND BI-PRODUCT UTILIZATION	19	46	3
156T1A3548	RT42353B	HUMAN ENGINEERING AND SAFETY	15	30	3
6T1A3548	RT42354C	PRINCIPLES OF ENTREPRENEURSHIP	21	24	3
156T1A3548	RT42355	PROJECT WORK	46	120	9
156T1A3549	RT42351	DESIGN OF AGRICULTURAL MACHINERY	18	24	3
156T1A3549	RT42352	AGRO INDUSTRIES AND BI-PRODUCT UTILIZATION	22	31	3
156T1A3549	RT42353B	HUMAN ENGINEERING AND SAFETY	20	24	3
156T1A3549	RT42354C	PRINCIPLES OF ENTREPRENEURSHIP	20	24	3
156T1A3549	RT42355	PROJECT WORK	46	121	9
156T1A3550	RT42351	DESIGN OF AGRICULTURAL MACHINERY	24	37	3
156T1A3550	RT42352	AGRO INDUSTRIES AND BI-PRODUCT UTILIZATION	23	41	3
156T1A3550	RT42353B	HUMAN ENGINEERING AND SAFETY	18	38	3
I56T1A3550	RT42354C	PRINCIPLES OF ENTREPRENEURSHIP	24	30	3
156T1A3550	RT42355	PROJECT WORK	45	136	9
156T1A3551	RT42351	DESIGN OF AGRICULTURAL MACHINERY	25	42	3
156T1A3551	RT42352	AGRO INDUSTRIES AND BI-PRODUCT UTILIZATION	24	40	3
156T1A3551	RT42353B	HUMAN ENGINEERING AND SAFETY	24	44	3
56T1A3551	RT42354C	PRINCIPLES OF ENTREPRENEURSHIP	26	24	3
156T1A3551	RT42355	PROJECT WORK	54	138	9
156T1A3552	RT42351	DESIGN OF AGRICULTURAL MACHINERY	23	41	3
156T1A3552	RT42352	AGRO INDUSTRIES AND BI-PRODUCT UTILIZATION	19	18	0
156T1A3552	RT42353B	HUMAN ENGINEERING AND SAFETY	16	31	3
156T1A3552	RT423536		21	25	3
156T1A3552	RT42354C	PROJECT WORK	42	115	9
	RT42351	DESIGN OF AGRICULTURAL MACHINERY		20 90,000	
156T1A3553 156T1A3553	RT42351	AGRO INDUSTRIES AND BI-PRODUCT UTILIZATION	22 25	38 45	3
156T1A3553		Control of the Contro	mintel Calebra States		
	RT42353B	HUMAN ENGINEERING AND SAFETY	19	37	3
56T1A3553	RT42354C	PRINCIPLES OF ENTREPRENEURSHIP	24	32	3
156T1A3553	RT42355	PROJECT WORK	52	135	9
156T1A3554	RT42351	DESIGN OF AGRICULTURAL MACHINERY	16	0	0
156T1A3554	RT42352	AGRO INDUSTRIES AND BI-PRODUCT UTILIZATION	5	4	0
156T1A3554	RT42353B	HUMAN ENGINEERING AND SAFETY	11	20	0
156T1A3554	RT42354C	PRINCIPLES OF ENTREPRENEURSHIP	18	-1	0
156T1A3554	RT42355	PROJECT WORK	36	105	9
156T1A3555	RT42351	DESIGN OF AGRICULTURAL MACHINERY	18	40	3

Htno	Subcode	Subname	Internal	External	Credit
156T1A3555	RT42352	AGRO INDUSTRIES AND BI-PRODUCT UTILIZATION	24	31	3
156T1A3555	RT42353B	HUMAN ENGINEERING AND SAFETY	22	28	3
156T1A3555	RT42354C	PRINCIPLES OF ENTREPRENEURSHIP	20	32	3
156T1A3555	RT42355	PROJECT WORK	41	120	9
156T1A3556	RT42351	DESIGN OF AGRICULTURAL MACHINERY	18	26	3
156T1A3556	RT42352	AGRO INDUSTRIES AND BI-PRODUCT UTILIZATION	15	2	0
156T1A3556	RT42353B	HUMAN ENGINEERING AND SAFETY	15	11	0
156T1A3556	RT42354C	PRINCIPLES OF ENTREPRENEURSHIP	12	2	0
156T1A3556	RT42355	PROJECT WORK	36	105	9
156T1A3557	RT42351	DESIGN OF AGRICULTURAL MACHINERY	23	43	3
156T1A3557	RT42352	AGRO INDUSTRIES AND BI-PRODUCT UTILIZATION	24	43	3
156T1A3557	RT42353B	HUMAN ENGINEERING AND SAFETY	18	46	3
156T1A3557	RT42354C	PRINCIPLES OF ENTREPRENEURSHIP	22	40	3
156T1A3557	RT42355	PROJECT WORK	55	133	9
156T1A3558	RT42351	DESIGN OF AGRICULTURAL MACHINERY	25	27	3
156T1A3558	RT42352	AGRC INDUSTRIES AND BI-PRODUCT UTILIZATION	25	28	3
156T1A3558	RT42353B	HUMAN ENGINEERING AND SAFETY	21	24	3
6T1A3558	RT42353B	PRINCIPLES OF ENTREPRENEURSHIP	22	24	3
156T1A3558	RT42354C	PROJECT WORK		Waterstein	
		20 X STORY AND A STORY FOR SOME	49	130	9
156T1A3559	RT42351	DESIGN OF AGRICULTURAL MACHINERY	18	12	0
156T1A3559	RT42352	AGRO INDUSTRIES AND BI-PRODUCT UTILIZATION	9	10	0
156T1A3559	RT42353B	HUMAN ENGINEERING AND SAFETY	11	3	0
156°. (1A3559	RT42354C	PRINCIPLES OF ENTREPRENEURSHIP	21	24	3
156T1A3559	RT42355	PROJECT WORK	37	102	9
156T1A3560	RT42351	DESIGN OF AGRICULTURAL MACHINERY	25	40	3
156T1A3560	RT42352	AGRO INDUSTRIES AND BI-PRODUCT UTILIZATION	24	33	3
156T1A3560	RT42353B	HUMAN ENGINEERING AND SAFETY	21	35	3
156T1A3560	RT42354C	PRINCIPLES OF ENTREPRENEURSHIP	22	27	3
156T1A3560	RT42355	PROJECT WORK	53	140	9
156T1A3561	RT42351	DESIGN OF AGRICULTURAL MACHINERY	19	42	3
156T1A3561	RT42352	AGRO INDUSTRIES AND BI-PRODUCT UTILIZATION	20	39	3
156T1A3561	RT42353B	HUMAN ENGINEERING AND SAFETY	18	25	3
56T1A3561	RT42354C	PRINCIPLES OF ENTREPRENEURSHIP	23	24	3
156T1A3561	RT42355	PROJECT WORK	46	125	9
156T1A3562	RT42351	DESIGN OF AGRICULTURAL MACHINERY	25	39	3
156T1A3562	RT42352	AGRO INDUSTRIES AND BI-PRODUCT UTILIZATION	21	38	3
156T1A3562	RT42353B	HUMAN ENGINEERING AND SAFETY	15	39	3
156T1A3562	RT42354C	PRINCIPLES OF ENTREPRENEURSHIP	22	36	3
156T1A3562	RT42355	PROJECT WORK	53	136	9
156T1A3563	RT42351	DESIGN OF AGRICULTURAL MACHINERY	24	45	3
156T1A3563	RT42352	AGRO INDUSTRIES AND BI-PRODUCT UTILIZATION	21	38	3
156T1A3563	RT42353B	HUMAN ENGINEERING AND SAFETY	21	24	3
156T1A3563	RT42354C	PRINCIPLES OF ENTREPRENEURSHIP	23	24	3
156T1A3563	RT42355	PROJECT WORK	55	138	9
156T1A3564	RT42351	DESIGN OF AGRICULTURAL MACHINERY	21	56	3
156T1A3564	RT42352	AGRO INDUSTRIES AND BI-PRODUCT UTILIZATION	22	49	3
156T1A3564	RT42353B	HUMAN ENGINEERING AND SAFETY	19	33	3
156T1A3564	RT42354C	PRINCIPLES OF ENTREPRENEURSHIP	22	40	3
156T1A3564	RT42355	PROJECT WORK	40	125	9
156T1A3565	RT42351	DESIGN OF AGRICULTURAL MACHINERY	21	48	3

Htno	Subcode	Subname	Internal	External	Credits
156T1A3565	RT42352	AGRO INDUSTRIES AND BI-PRODUCT UTILIZATION	24	47	3
156T1A3565	RT42353B	HUMAN ENGINEERING AND SAFETY	15	30	3
156T1A3565	RT42354C	PRINCIPLES OF ENTREPRENEURSHIP	18	37	3
156T1A3565	RT42355	PROJECT WORK	45	108	9
156T1A3566	RT42351	DESIGN OF AGRICULTURAL MACHINERY	22	35	3
156T1A3566	RT42352	AGRO INDUSTRIES AND BI-PRODUCT UTILIZATION	21	33	3
156T1A3566	RT42353B	HUMAN ENGINEERING AND SAFETY	15	25	3
156T1A3566	RT42354C	PRINCIPLES OF ENTREPRENEURSHIP	21	27	3
156T1A3566	RT42355	PROJECT WORK	51	112	9
156T1A3567	RT42351	DESIGN OF AGRICULTURAL MACHINERY	21	24	3
156T1A3567	RT42352	AGRO INDUSTRIES AND BI-PRODUCT UTILIZATION	16	26	3
156T1A3567	RT42353B	HUMAN ENGINEERING AND SAFETY	13	27	3
156T1A3567	RT42354C	PRINCIPLES OF ENTREPRENEURSHIP	16	25	3
156T1A3567	RT42355	PROJECT WORK	45	108	9
156T1A3568	RT42351	DESIGN OF AGRICULTURAL MACHINERY	23	34	3
156T1A3568	RT42352	AGRO INDUSTRIES AND BI-PRODUCT UTILIZATION	23	28	3
156T1A3568	RT42353B	HUMAN ENGINEERING AND SAFETY	18	30	3
6T1A3568	RT42354C	PRINCIPLES OF ENTREPRENEURSHIP	22	24	3
56T1A3568	RT42355	PROJECT WORK	47	134	9
56T1A3569	RT42351	DESIGN OF AGRICULTURAL MACHINERY	23	54	3
56T1A3569	RT42352	AGRO INDUSTRIES AND BI-PRODUCT UTILIZATION	24	40	3
56T1A3569	RT42353B	HUMAN ENGINEERING AND SAFETY	19	39	3
156T1A3569	RT42354C	PRINCIPLES OF ENTREPRENEURSHIP	23	34	3
156T1A3569	RT42355	PROJECT WORK	43	115	9
156T1A3570	RT42351	DESIGN OF AGRICULTURAL MACHINERY	18	38	3
156T1A3570	RT42352	AGRO INDUSTRIES AND BI-PRODUCT UTILIZATION	24	28	3
156T1A3570	RT42353B	HUMAN ENGINEERING AND SAFETY	19	27	3
156T1A3570	RT42354C	PRINCIPLES OF ENTREPRENEURSHIP	25	36	3
156T1A3570	RT42355	PROJECT WORK	52	125	9
156T1A3571	RT42351	DESIGN OF AGRICULTURAL MACHINERY	22	51	3
156T1A3571	RT42352	AGRO INDUSTRIES AND BI-PRODUCT UTILIZATION	24	48	3
156T1A3571	RT42353B	HUMAN ENGINEERING AND SAFETY	20	32	3
.56T1A3571	RT42354C	PRINCIPLES OF ENTREPRENEURSHIP	24	40	3
156T1A3571	RT42355	PROJECT WORK	50	115	9
156T1A3572	RT42351	DESIGN OF AGRICULTURAL MACHINERY	24	39	3
156T1A3572	RT42352	AGRO INDUSTRIES AND BI-PRODUCT UTILIZATION	19	34	3
156T1A3572	RT42353B	HUMAN ENGINEERING AND SAFETY	21	27	3
156T1A3572	RT42354C	PRINCIPLES OF ENTREPRENEURSHIP	23	40	3
156T1A3572	RT42355	PROJECT WORK	52	135	9
156T1A3573	RT42351	DESIGN OF AGRICULTURAL MACHINERY	20	27	3
156T1A3573	RT42352	AGRO INDUSTRIES AND BI-PRODUCT UTILIZATION	5	39	3
156T1A3573	RT42353B	HUMAN ENGINEERING AND SAFETY	18	19	0
156T1A3573	RT42354C	PRINCIPLES OF ENTREPRENEURSHIP	22	32	3
156T1A3573	RT42355	PROJECT WORK	40	109	9
156T1A3574	RT42351	DESIGN OF AGRICULTURAL MACHINERY	20	30	3
156T1A3574	RT42352	AGRO INDUSTRIES AND BI-PRODUCT UTILIZATION	6	24	0
156T1A3574	RT42353B	HUMAN ENGINEERING AND SAFETY	7	33	3
156T1A3574	RT42354C	PRINCIPLES OF ENTREPRENEURSHIP	17	24	3
156T1A3574	RT42355	PROJECT WORK	36	103	9
156T1A3575	RT42351	DESIGN OF AGRICULTURAL MACHINERY	16	39	3

Htno	Subcode	Subname	Internal	External	Credi
156T1A3575	RT42352	AGRO INDUSTRIES AND BI-PRODUCT UTILIZATION	22	24	3
156T1A3575	RT42353B	HUMAN ENGINEERING AND SAFETY	14	15	0
156T1A3575	RT42354C	PRINCIPLES OF ENTREPRENEURSHIP	21	24	3
156T1A3575	RT42355	PROJECT WORK	42	102	9
156T1A3576	RT42351	DESIGN OF AGRICULTURAL MACHINERY	20	48	3
156T1A3576	RT42352	AGRO INDUSTRIES AND BI-PRODUCT UTILIZATION	21	41	and an arrival
156T1A3576	RT42353B	HUMAN ENGINEERING AND SAFETY	19	26	3
156T1A3576	RT42354C	PRINCIPLES OF ENTREPRENEURSHIP	19	31	in the same
156T1A3576	RT42355	PROJECT WORK	54	132	3
156T1A3577	RT42351	DESIGN OF AGRICULTURAL MACHINERY			9
156T1A3577	RT42352	AGRO INDUSTRIES AND BI-PRODUCT UTILIZATION	24 15	15	0
156T1A3577	RT42353B	HUMAN ENGINEERING AND SAFETY	rond distribution and	24	0
156T1A3577	RT42354C	PRINCIPLES OF ENTREPRENEURSHIP	13	16	0
156T1A3577	RT42354C		24	24	3
156T1A3577		PROJECT WORK	43	115	9
	RT42351	DESIGN OF AGRICULTURAL MACHINERY	22	40	3
156T1A3579	RT42352	AGRO INDUSTRIES AND BI-PRODUCT UTILIZATION	20	28	3
156T1A3579	RT42353B	HUMAN ENGINEERING AND SAFETY	21	18	0
¹ 6T1A3579	RT42354C	PRINCIPLES OF ENTREPRENEURSHIP	20	30	3
156T1A3579	RT42355	PROJECT WORK	40	108	9
156T5A0205	RT42021	DIGITAL CONTROL SYSTEMS	19	0	0
156T5A0205	RT42022C	SPECIAL ELECTRICAL MACHINES	22	2	0
156T5A0205	RT42023A	ELECTRIC POWER QUALITY	20	5	0
156T5A0205	RT42024A	OOPS THROUGH JAVA	21	-1	0
156T5A0205	RT42025	PROJECT	49	120	9
156T5A0207	RT42021	DIGITAL CONTROL SYSTEMS	16	1	0
156T5A0207	RT42023A	ELECTRIC POWER QUALITY	23	21	0
156T5A0210	RT42021	DIGITAL CONTROL SYSTEMS	22	-1	0
156T5A0210	RT42022C	SPECIAL ELECTRICAL MACHINES	22	6	0
156T5A0210	RT42023A	ELECTRIC POWER QUALITY	17	-1	0
156T5A0210	RT42024A	OOPS THROUGH JAVA	21	-1	0
156T5A0210	RT42025	PROJECT	48	115	9
156T5A0211	RT42021	DIGITAL CONTROL SYSTEMS	19	6	0
56T5A0220	RT42021	DIGITAL CONTROL SYSTEMS	23	20	0
156T5A0223	RT42021	DIGITAL CONTROL SYSTEMS	22	3	0
156T5A0223	RT42023A	ELECTRIC POWER QUALITY	22	24	3
156T5A0228	RT42021	DIGITAL CONTROL SYSTEMS	20	-1	0
156T5A0228	RT42023A	ELECTRIC POWER QUALITY	20	24	3
156T5A0302	RT42031	PRODUCTION PLANNING AND CONTROL	19	36	3
156T5A0302	RT42032	GREEN ENGINEERING SYSTEMS	19	33	3
156T5A0302	RT42033D	POWER PLANT ENGINEERING	24	13	0
156T5A0302	RT42034A	NON DESTRUCTIVE EVALUATION	24	25	3
156T5A0302	RT42035	PROJECT WORK	55	102	9
156T5A0307	RT42031	PRODUCTION PLANNING AND CONTROL	22	14	0
156T5A0307	RT42034A	NON DESTRUCTIVE EVALUATION	21	30	3
156T5A0320	RT42031	PRODUCTION PLANNING AND CONTROL	21	-1	0
156T5A0328	RT42031	PRODUCTION PLANNING AND CONTROL	19	14	0
156T5A0328	RT42032	GREEN ENGINEERING SYSTEMS	22	0	0
156T5A0328	RT42033D	POWER PLANT ENGINEERING	24	7	0
156T5A0328	RT42034A	NON DESTRUCTIVE EVALUATION	17	5	0
156T5A0328	RT42035	PROJECT WORK	50	111	9

Htno ,	Subcode	Subname	Internal	External	Credits
156T5A0334	RT42031	PRODUCTION PLANNING AND CONTROL	22	33	3
156T5A0334	RT42032	GREEN ENGINEERING SYSTEMS	20	38	3
156T5A0334	RT42033D	POWER PLANT ENGINEERING	25	37	3
156T5A0334	RT42034A	NON DESTRUCTIVE EVALUATION	23	27	3
156T5A0334	RT42035	PROJECT WORK	50	108	9
156T5A0335	RT42031	PRODUCTION PLANNING AND CONTROL	4	38	3
156T5A0410	RT42041	CELLULAR MOBILE COMMUNICATION	0	-1	0
156T5A0410	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	0	-1	0
156T5A0410	RT42043C	EMBEDDED SYSTEMS	0	-1	0
156T5A0410	RT42044C	LOW POWER VLSI DESIGN	0	-1	0
156T5A0410	RT42045	PROJECT & SEMINAR	0	134	9
156T5A0426	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	23	0	0
156T5A0509	RT42051	DISTRIBUTED SYSTEMS	21	27	3
166T5A0101	RT42011	ESTIMATING SPECIFICATIONS & CONTRACTS	24	46	3
166T5A0101	RT42012E	TRAFFIC ENGINEERING	24	10	0
166T5A0101	RT42013B	SOLID WASTE MANAGEMENT	23	26	3
166T5A0101	RT42014C	REPAIR AND REHABILITATION OF STRUCTURES	18	36	3
6T5A0101	RT42015	PROJECT WORK	52	130	9
166T5A0102	RT42011	ESTIMATING SPECIFICATIONS & CONTRACTS	19	25	3
166T5A0102	RT42012E	TRAFFIC ENGINEERING	20	25	3
166T5A0102	RT42013B	SOLID WASTE MANAGEMENT	20	39	3
166T5A0102	RT42014C	REPAIR AND REHABILITATION OF STRUCTURES	15	30	3
166T5A0102	RT42015	PROJECT WORK	50	110	9
166T5A0103	RT42011	ESTIMATING SPECIFICATIONS & CONTRACTS	21	61	3
166T5A0103	RT42012E	TRAFFIC ENGINEERING	20	36	3
166T5A0103	RT42013B	SOLID WASTE MANAGEMENT	22	35	3
166T5A0103	RT42014C	REPAIR AND REHABILITATION OF STRUCTURES	17	35	3
166T5A0103	RT42015	PROJECT WORK	55	132	9
166T5A0104	RT42011	ESTIMATING SPECIFICATIONS & CONTRACTS	24	65	3
166T5A0104	RT42012E	TRAFFIC ENGINEERING	26	45	3
166T5A0104	RT42013B	SOLID WASTE MANAGEMENT	24	43	3
166T5A0104	RT42014C	REPAIR AND REHABILITATION OF STRUCTURES	21	65	3
J6T5A0104	RT42015	PROJECT WORK	57	135	9
166T5A0105	RT42011	ESTIMATING SPECIFICATIONS & CONTRACTS	21	33	3
166T5A0105	RT42012E	TRAFFIC ENGINEERING	18	43	3
166T5A0105	RT42013B	SOLID WASTE MANAGEMENT	22	26	3
166T5A0105	RT42014C	REPAIR AND REHABILITATION OF STRUCTURES	17	34	3
166T5A0105	RT42015	PROJECT WORK	54	131	9
166T5A0106	RT42011	ESTIMATING SPECIFICATIONS & CONTRACTS	26	31	3
166T5A0106	RT42012E	TRAFFIC ENGINEERING	25	53	3
166T5A0106	RT42013B	SOLID WASTE MANAGEMENT	27	51	3
166T5A0106	RT42014C	REPAIR AND REHABILITATION OF STRUCTURES	18	31	3
166T5A0106	RT42015	PROJECT WORK	56	130	9
166T5A0107	RT42011	ESTIMATING SPECIFICATIONS & CONTRACTS	24	60	3
166T5A0107	RT42012E	TRAFFIC ENGINEERING	29	42	3
166T5A0107	RT42013B	SOLID WASTE MANAGEMENT	27	34	3
166T5A0107	RT42014C	REPAIR AND REHABILITATION OF STRUCTURES	22	44	3
166T5A0107	RT42015	PROJECT WORK	57	136	9
166T5A0108	RT42011	ESTIMATING SPECIFICATIONS & CONTRACTS	26	52	3
166T5A0108	RT42012E	TRAFFIC ENGINEERING	22	38	3

Htno	Subcode	Subname	Internal	External	Credits
166T5A0108	RT42013B	SOLID WASTE MANAGEMENT	24	43	3
166T5A0108	RT42014C		21	DESCRIPTION OF THE PERSON OF	to the state of
166T5A0108	RT42015	PROJECT WORK	55	66	3
166T5A0109	RT42011	ESTIMATING SPECIFICATIONS & CONTRACTS	Other D. College Co.	130	9
166T5A0109	RT42012E	TRAFFIC ENGINEERING	24	70	3
166T5A0109	RT42013B	SOLID WASTE MANAGEMENT	other wilder in the	48	3
166T5A0109	RT42014C	REPAIR AND REHABILITATION OF STRUCTURES	25 22	51	3
166T5A0109	RT42015	PROJECT WORK		47	3
166T5A0110	RT42011	ESTIMATING SPECIFICATIONS & CONTRACTS	54 23	135	9
166T5A0110	RT42012E	TRAFFIC ENGINEERING		33	3
166T5A0110	RT42013B	SOLID WASTE MANAGEMENT	19	37	3
166T5A0110	RT42014C	REPAIR AND REHABILITATION OF STRUCTURES	23	49	3
166T5A0110	RT42015	PROJECT WORK	17	38	3
166T5A0201	RT42021	DIGITAL CONTROL SYSTEMS	52	130	9
166T5A0201	RT42022C	SPECIAL ELECTRICAL MACHINES	23	37	3
166T5A0201	RT42023A	ELECTRIC POWER QUALITY	24	24	3
166T5A0201	RT42023A	OOPS THROUGH JAVA	24	30	3
36T5A0201	RT42025	PROJECT	26	50	3
166T5A0202	RT42023		57	138	9
166T5A0202	RT42022C	DIGITAL CONTROL SYSTEMS	24	37	3
166T5A0202		SPECIAL ELECTRICAL MACHINES	24	33	3
H Shekara ka sa sa sa sa	RT42023A	ELECTRIC POWER QUALITY	22	42	3
156T5A0202	RT42024A	OOPS THROUGH JAVA	25	26	3
166T5A0202	RT42025	PROJECT	53	135	9
166T5A0203	RT42021	DIGITAL CONTROL SYSTEMS	20	28	3
106T5A0203	RT42022C	SPECIAL ELECTRICAL MACHINES	23	31	3
166T5A0203	RT42023A	ELECTRIC POWER QUALITY	23	29	3
166T5A0203		OOPS THROUGH JAVA	23	12	0
166T5A0203	RT42025	PROJECT	51	133	9
166T5A0204	RT42021	DIGITAL CONTROL SYSTEMS	21	68	3
166T5A0204	RT42022C	SPECIAL ELECTRICAL MACHINES	22	41	3
166T5A0204	RT42023A	ELECTRIC POWER QUALITY	23	40	3
166T5A0204	RT42024A	OOPS THROUGH JAVA	26	31	3
36T5A0204	RT42025	PROJECT	52	135	9
166T5A0205	RT42021	DIGITAL CONTROL SYSTEMS	23	28	3
166T5A0205	RT42022C	SPECIAL ELECTRICAL MACHINES	23	26	3
166T5A0205	RT42023A	ELECTRIC POWER QUALITY	25	24	3
166T5A0205	RT42024A	OOPS THROUGH JAVA	25	30	3
166T5A0205	RT42025	PROJECT	55	138	9
166T5A0206	RT42021	DIGITAL CONTROL SYSTEMS	21	31	3
166T5A0206	RT42022C	SPECIAL ELECTRICAL MACHINES	24	24	3
166T5A0206	RT42023A	ELECTRIC POWER QUALITY	21	24	3
166T5A0206	RT42024A	OOPS THROUGH JAVA	22	24	3
166T5A0206	RT42025	PROJECT	50	132	9
166T5A0207	RT42021	DIGITAL CONTROL SYSTEMS	22	24	3
166T5A0207	RT42022C	SPECIAL ELECTRICAL MACHINES	27	26	3
166T5A0207	RT42023A	ELECTRIC POWER QUALITY	25	24	3
166T5A0207	RT42024A	OOPS THROUGH JAVA	22	24	3
166T5A0207	RT42025	PROJECT	51	130	9
166T5A0209	RT42021	DIGITAL CONTROL SYSTEMS	22	7	0
16615A0209	RT42022C	SFECIAL ELECTRICAL MACHINES	23	43	3

Htno	Subcode	Subname	Internal	External	Credit
166T5A0209	RT42023A	ELECTRIC POWER QUALITY	23	36	3
166T5A0209	RT42024A	OOPS THROUGH JAVA	20	28	3
166T5A0209	RT42025	PROJECT	51	133	9
166T5A0301	RT42031	PRODUCTION PLANNING AND CONTROL	24	38	3
166T5A0301	RT42032	GREEN ENGINEERING SYSTEMS	25	37	3
166T5A0301	RT42033D	POWER PLANT ENGINEERING	27	49	3
166T5A0301	RT42034A	NON DESTRUCTIVE EVALUATION	24	52	3
166T5A0301	RT42035	PROJECT WORK	58	136	9
166T5A0302	RT42031	PRODUCTION PLANNING AND CONTROL	22	33	3
166T5A0302	RT42032	GREEN ENGINEERING SYSTEMS	27	33	3
166T5A0302	RT42033D	POWER PLANT ENGINEERING	25	40	3
166T5A0302	RT42034A	NON DESTRUCTIVE EVALUATION	22	41	3
166T5A0302	RT42035	PROJECT WORK	58	125	9
166T5A0303	RT42031	PRODUCTION PLANNING AND CONTROL	21	18	12018
169T5A0303	RT42032	GREEN ENGINEERING SYSTEMS	23		0
186T5A0303	RT42033D	POWER PLANT ENGINEERING	25	11	0
1361'5A0303	RT42034A	NON DESTRUCTIVE EVALUATION	23	22	3
166T5A0303	RT42035	PROJECT WORK	50		
166T5A0304	RT42031	PRODUCTION PLANNING AND CONTROL	24	104	9
166T5A0304	RT42032	GREEN ENGINEERING SYSTEMS	Continues and	27	3
166T5A0304	RT42033D	POWER PLANT ENGINEERING	27	40	3
166T5A0304	RT42033B	NON DESTRUCTIVE EVALUATION	28	53	3
66T5A0304	RT42035	PROJECT WORK	24	39	3
66T5A0306	RT42031	PRODUCTION PLANNING AND CONTROL	58	132	9
166T5A0306	RT42031	GREEN ENGINEERING SYSTEMS	22	41	3
166T5A0306	RT42032	POWER PLANT ENGINEERING	29	38	3
166T5A0306	RT42033B	NON DESTRUCTIVE EVALUATION	28	28	3
66T5A0306	RT42034A	PROJECT WORK	24	39	3
166T5A0401	RT42041	CELLULAR MOBILE COMMUNICATION	58	132	9
66T5A0401	RT42041	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	25	40	3
166T5A0401	RT42042		25	44	3
166T5A0401	RT42043A	SATELLITE COMMUNICATION	25	45	3
36T5A0401	RT42045	BIO-MEDICAL INSTRUMENTATION	25	28	3
66T5A0401		PROJECT & SEMINAR	59	138	9
166T5A0402	RT42041	CELLULAR MOBILE COMMUNICATION	18	25	3
	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	15	26	3
166T5A0402	RT42043A	SATELLITE COMMUNICATION	20	27	3
66T5A0402	RT42044D	BIO-MEDICAL INSTRUMENTATION	20	24	3
166T5A0402	RT42045	PROJECT & SEMINAR	55	135	9
166T5A0403	RT42041	CELLULAR MOBILE COMMUNICATION	19	37	3
166T5A0403	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	20	24	3
166T5A0403	RT42043A	SATELLITE COMMUNICATION	21	47	3
66T5A0403	RT42044D	BIO-MEDICAL INSTRUMENTATION	19	24	3
66T5A0403	RT42045	PROJECT & SEMINAR	55	135	9
66T5A0404	RT42041	CELLULAR MOBILE COMMUNICATION	13	28	3
166T5A0404	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	12	37	3
166T5A0404	RT42043A	SATELLITE COMMUNICATION	19	37	3
168T5A0404	RT42044D	BIO-MEDICAL INSTRUMENTATION	18	27	3
166T5A0404	RT42045	PROJECT & SEMINAR	50	135	9
166T5A0405	RT42041	CELLULAR MOBILE COMMUNICATION	10	0	0
166T5A0405	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	12	22	0



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
Results for M.Tech II SEMESTER (R16 / R13) Regular / Supplementary Examinations, JUNE- 2018.

College: PYDAH COLLEGE OF ENGINERING:6T

Discrepancy pertaining to these results are to be submitted on or before 24-09-2018 with following documents at CE(PG) Office, JNTUK, Kakinada

Htno	Subcode	Subname	Internal	External	credi
146T1D2107	H2101	FUELSCOMBUSTION & ENVIRONMENT	36	-1	0
146T1D2107	H2103	FINITE ELEMENT METHOD	34	-11	0
146T1D2107	H2104	COMPUTATIONAL FLUID DYNAMICS	38	-1	0
146T1D2107	H2107	THERMAL AND NUCLEAR POWER PLANTS ELECTIV	37	-1	0
146T1D2107	H2109	THERMAL MEASUREMENTS AND PROCESS CONTROL	36	-1	0
146T1D2111	H2104	COMPUTATIONAL FLUID DYNAMICS	38	-1	0
146T1D2111	H2109	THERMAL MEASUREMENTS AND PROCESS CONTROL	36	-1	0
146T1D4303	H4303	DIGITAL CONTROLLERS	33	47	1
146T1D4305	H4304	CUSTOM POWER DEVICES	32	26	1
146T1D4306	H4303	DIGITAL CONTROLLERS	30	-1	0
146T1D4306	H4304	CUSTOM POWER DEVICES	33	-1	0
146 [1D4306	H4307	ELECTRICAL DISTRIBUTION SYSTEMS ELECTIVE	34	-1	0
146T1D4307	H4304	CUSTOM POWER DEVICES	35	18	0
146T1D4311	H4304	CUSTOM POWER DEVICES	35	24	1
146T1D4311	H4307	ELECTRICAL DISTRIBUTION SYSTEMS ELECTIVE	35	-1	0
146T1D4312	14303	DIGITAL CONTROLLERS	30	28	1
146T1D4312	H4304	CUSTOM POWER DEVICES	32	17	0
146T1D4315	H4303	DIGITAL CONTROLLERS	29	45	1
146T1D4316	H4303	DIGITAL CONTROLLERS	30	-1	0
146T1D4316	H4304	CUSTOM POWER DEVICES	35	-1	0
146T1D4317	H4303	DIGITAL CONTROLLERS	31	3	0
146T1D4317	H4304	CUSTOM POWER DEVICES	34	12	0
146T1D8704	H8704	THEORY OF PLATES & SHELLS	35	17	0
146T1D8704		BRIDGE ENGINEERING ELECTIVE-IV	32	21	0
146T1D8711	H8703	STABILITY OF STRUCTURES	37	18	0
146T1D8711	H8704	THEORY OF PLATES & SHELLS	37	24	1
146T1D8711	H8709	BRIDGE ENGINEERING ELECTIVE-IV	37	19	0
156T1D2106	H2102	ENERGY MANAGEMENT	17	31	0
156T1D2106	H2103	FINITE ELEMENT METHOD	29	0	0
156T1D2106	H2104	COMPUTATIONAL FLUID DYNAMICS	28	-1	0
156T1D2106	H2107	THERMAL AND NUCLEAR POWER PLANTS ELECTIV	18	-1	0
156T1D2107	H2103	FINITE ELEMENT METHOD	17	28	0
156T1D2107	H2107	THERMAL AND NUCLEAR POWER PLANTS ELECTIV	17	33	1
156T1D2108	of an a product of an	FINITE ELEMENT METHOD	23	-1	0
156T1D2109	H2102	ENERGY MANAGEMENT	19	-1	0
156T1D2109	and the state of the state of	FINITE ELEMENT METHOD	28	-1	0
156T1D2109	a ability illseven	COMPUTATIONAL FLUID DYNAMICS	27	-1	0
156T1D2109		THERMAL AND NUCLEAR POWER PLANTS ELECTIV	18	-1	0
156T1D2109		THERMAL MEASUREMENTS AND PROCESS CONTROL	20	-1	0
156T1D2215		TRAFFIC FLOW ANALYSIS	29	24	1
156 F1D2215		LAND USE AND REGIONAL TRANSPORTATION PLA	30	12	0

Htno	Subcode	Subname	Internal	External	cred
156T1D4301	H4301	SWITCHED MODE POWER CONVERSION	30	-1	0
156T1D4301	H4303	DIGITAL CONTROLLERS	25	-1	0
156T1D4301	H4308	SPECIAL MACHINES ELECTIVE-IV	22	-1	0
156T1D4309	H4301	SWITCHED MODE POWER CONVERSION	32	-1	0
156T1D4310	H4303	DIGITAL CONTROLLERS	35	29	1
156T1D4312	H4301	SWITCHED MODE POWER CONVERSION	31	24	1
156T1D4312	H4303	DIGITAL CONTROLLERS	28	0	0
156T1D4312	H4307	ELECTRICAL DISTRIBUTION SYSTEMS ELECTIVE	29	-1	0
156T1D4316	H4301	SWITCHED MODE POWER CONVERSION	33	25	1
156T1D4316	H4307	ELECTRICAL DISTRIBUTION SYSTEMS ELECTIVE	30	27	1
156T1D8716	H8704	THEORY OF PLATES & SHELLS	26	32	1
166T1D1701	J0401	MODELING & SIMULATION OF MANUFACTURING S	32	35	1
166T1D1702	J1501	OPTIMIZATION AND RELIABILITY	36	24	1
166T1D1707	J0401	MODELING & SIMULATION OF MANUFACTURING S	30	30	1
166T1D1707	J1501	OPTIMIZATION AND RELIABILITY	29	12	0
166T1D1707	J1703	MANUFACTURING SIMULATION AND PRECISION E	39	54	1
166T1D2206	J2201	TRANSPORTATION ECONOMICS AND PROJECT APP	34	32	1
166T1D2207	J2201	TRANSPORTATION ECONOMICS AND PROJECT APP	31	29	1
166T1D2207	J2202	TRAFFIC FLOW ANALYSIS	29	28	1
166T1D2207	J2203	LAND USE AND REGIONAL TRANSPORTATION PLA	29	24	1
166T1D2207	J2204	TRANSPORTATION SYSTEMS MANAGEMENT	32	24	1
166T1D4301	J4302	POWER ELECTRONIC CONTROL OF AC DRIVES	34	12	0
166T1D4301	J4304	CUSTOM POWER DEVICES	37	26	1
166T1D4301	J4307	ELECTRICAL DISTRIBUTION SYSTEMS ELECTIVE	32	14	0
166T1D4301	J4308	SPECIAL MACHINES ELECTIVEIV	35	24	1
176T1D1701	J0401	MODELING & SIMULATION OF MANUFACTURING S	38	40	1
176T1D1701	J0403	QUALITY ENGINEERING IN MANUFACTURING ELE	39	31	1
176T1D1701		CONCURRENT ENGINEERING ELECTIVEIII	39	46	1
176T1D1701	J0407	INTELLIGENT MANUFACTURING SYSTEMS	40	42	11
	J1501	OPTIMIZATION AND RELIABILITY	38	36	1
176T1D1701	J1702	PRODUCTION AND OPERATIONS MANAGEMENT ELE	39	42	1
176T1D1701		MANUFACTURING SIMULATION AND PRECISION E	40	59	1
176T1D1701	J1703	MODELING & SIMULATION OF MANUFACTURING S	35	45	1
176T1D1702		QUALITY ENGINEERING IN MANUFACTURING ELE	35	32	1
176T1D1702	B 100 20 10 10 10 10 10 10 10 10 10 10 10 10 10	CONCURRENT ENGINEERING ELECTIVEIII	36	38	1
176T1D1702 176T1D1702	BENEFIT STORY	INTELLIGENT MANUFACTURING SYSTEMS	36	30	1
176T1D1702		OPTIMIZATION AND RELIABILITY	35	24	1
	The second secon	PRODUCTION AND OPERATIONS MANAGEMENT ELE	37	46	1
176T1D1702		MANUFACTURING SIMULATION AND PRECISION E	38	55	1
176T1D1702	The second secon	MODELING & SIMULATION OF MANUFACTURING S	36	40	1
176T1D1703	Constant and the second	QUALITY ENGINEERING IN MANUFACTURING ELE	38	31	1
176T1D1703		CONCURRENT ENGINEERING ELECTIVEIII	39	32	1
176T1D1703	and the latest and the latest and the	INTELLIGENT MANUFACTURING SYSTEMS	38	35	1
176T1D1703		OPTIMIZATION AND RELIABILITY	37	24	1
176T1D1703		PRODUCTION AND OPERATIONS MANAGEMENT ELE	39	44	1
176T1D1703		MANUFACTURING SIMULATION AND PRECISION E	38	58	1
176T1D1703		MANUFACTURING SIMULATION AND PRECISION E MODELING & SIMULATION OF MANUFACTURING S	36	45	1,
176T1D1704			38	33	1
176T1D1704	and the second second	QUALITY ENGINEERING IN MANUFACTURING ELE	the property and the		
176T1D1704		CONCURRENT ENGINEERING ELECTIVEIII	38	47 53	
176T1D1704		INTELLIGENT MANUFACTURING SYSTEMS	37		
176T1D1704	J1501	OPTIMIZATION AND RELIABILITY	36	38	1

Htno	Subcode	Subname	Internal	External	credits
176T1D1704	J1702	PRODUCTION AND OPERATIONS MANAGEMENT ELE	38	50	1
176T1D1704	J1703	MANUFACTURING SIMULATION AND PRECISION E	37	56	1
176T1D1705	J0401	MODELING & SIMULATION OF MANUFACTURING S	34	35	1
176T1D1705	J0403	QUALITY ENGINEERING IN MANUFACTURING ELE	35	31	1
176T1D1705	J0405	CONCURRENT ENGINEERING ELECTIVEIII	37	32	1
176T1D1705	J0407	INTELLIGENT MANUFACTURING SYSTEMS	36	41	1
176T1D1705	J1501	OPTIMIZATION AND RELIABILITY	34	-3	0
176T1D1705	J1702	PRODUCTION AND OPERATIONS MANAGEMENT ELE	36	44	1
176T1D1705	J1703	MANUFACTURING SIMULATION AND PRECISION E	37	55	1
176T1D1706	J0401	MODELING & SIMULATION OF MANUFACTURING S	33	32	1
176T1D1706	J0403	QUALITY ENGINEERING IN MANUFACTURING ELE	34	29	1
176T1D1706	J0405	CONCURRENT ENGINEERING ELECTIVEIII	35	-1	0
176T1D1706	J0407	INTELLIGENT MANUFACTURING SYSTEMS	35	37	1
176T1D1706	J1501	OPTIMIZATION AND RELIABILITY	35	31	1
176T1D1706	J1702	PRODUCTION AND OPERATIONS MANAGEMENT ELE	35	37	1
176T1D1706	J1703	MANUFACTURING SIMULATION AND PRECISION E	38	57	1
176T1D1707	J0401	MODELING & SIMULATION OF MANUFACTURING S	40	40	1
176T1D1707	J0403	QUALITY ENGINEERING IN MANUFACTURING ELE	39	42	1
176T1D1707	J0405	CONCURRENT ENGINEERING ELECTIVEIII	40	42	1
176T1D1707	J0407	INTELLIGENT MANUFACTURING SYSTEMS	40	51	1
176T1D1707	J1501	OPTIMIZATION AND RELIABILITY	38	36	1
176T1D1707	J1702	PRODUCTION AND OPERATIONS MANAGEMENT ELE	40	53	1
176T1D1707	J1703	MANUFACTURING SIMULATION AND PRECISION E	39	59	1
176T1D1708	J0401	MODELING & SIMULATION OF MANUFACTURING S	35	35	
176T1D1708	J0403	QUALITY ENGINEERING IN MANUFACTURING ELE	35	31	1
176T1D1708	J0405	CONCURRENT ENGINEERING ELECTIVEIII	34	43	1
176T1D1708	PROPERTY.	INTELLIGENT MANUFACTURING SYSTEMS	36	38	1
176T1D1708	J1501	OPTIMIZATION AND RELIABILITY	34	24	1
176T1D1708	J1702	PRODUCTION AND OPERATIONS MANAGEMENT ELE	36	30	1
176T1D1708	J1703	MANUFACTURING SIMULATION AND PRECISION E	39	56	1
176T1D1709	J0401	MODELING & SIMULATION OF MANUFACTURING S	37	36	1
176T1D1709	J0403	QUALITY ENGINEERING IN MANUFACTURING ELE	38	26	1
176T1D1709	J0405	CONCURRENT ENGINEERING ELECTIVEIII	38	26	1
176T1D1709	J0407	INTELLIGENT MANUFACTURING SYSTEMS	38	27	1
176T1D1709	J1501	OPTIMIZATION AND RELIABILITY	36	-3	0
176T1D1709	J1702	PRODUCTION AND OPERATIONS MANAGEMENT ELE	37	24	1
176T1D1709	J1703	MANUFACTURING SIMULATION AND PRECISION E	39	59	1
176T1D1710	J0401	MODELING & SIMULATION OF MANUFACTURING S	35	25	1
176T1D1710	J0403	QUALITY ENGINEERING IN MANUFACTURING ELE	36	33	1
176T1D1710	J0405	CONCURRENT ENGINEERING ELECTIVEIII	36	38	1
176T1D1710	J0407	INTELLIGENT MANUFACTURING SYSTEMS	36	32	1
176T1D1710	J1501	OPTIMIZATION AND RELIABILITY	34	23	1
176T1D1710	J1702	PRODUCTION AND OPERATIONS MANAGEMENT ELE	36	38	1
176T1D1710	J1703	MANUFACTURING SIMULATION AND PRECISION E	36	57	1
176T1D1711	J0401	MODELING & SIMULATION OF MANUFACTURING S	PAST BRIDGE BRIDGE	24	1
176T1D1711	J0403	QUALITY ENGINEERING IN MANUFACTURING ELE	Designation of the Control of	26	1
176T1D1711	J0405	CONCURRENT ENGINEERING ELECTIVEIII		30	1
176T1D1711	J0407	INTELLIGENT MANUFACTURING SYSTEMS	05082 A A	24	1
176T1D1711	J1501	OPTIMIZATION AND RELIABILITY	35	23	1
176T1D1711	J1702	PRODUCTION AND OPERATIONS MANAGEMENT ELE	CONTRACTOR AND ADDRESS OF	24	1
176T1D1711	J1703	MANUFACTURING SIMULATION AND PRECISION E	PROPERTY AND A	56	1

176T1D1712 176T1D1712 176T1D1712 176T1D1712 176T1D1712	J0401 J0403	MODELING & SIMULATION OF MANUFACTURING S	33	10	
176T1D1712 176T1D1712		CONTRACTOR DE 1900 DE PROTECTION DE 1900 DE 19	33	40	1
176T1D1712	IDADE	QUALITY ENGINEERING IN MANUFACTURING ELE	33	34	1
For the last through the same	J0405	CONCURRENT ENGINEERING ELECTIVEIII	34	38	1
176T1D1712	J0407	INTELLIGENT MANUFACTURING SYSTEMS	36	32	1
	J1501	OPTIMIZATION AND RELIABILITY	34	30	1
176T1D1712	J1702	PRODUCTION AND OPERATIONS MANAGEMENT ELE	34	48	1
176T1D1712	J1703	MANUFACTURING SIMULATION AND PRECISION E	37	55	1
176T1D1713	J0401	MODELING & SIMULATION OF MANUFACTURING S	37	50	1
176T1D1713	J0403	QUALITY ENGINEERING IN MANUFACTURING ELE	38	38	1
176T1D1713	J0405	CONCURRENT ENGINEERING ELECTIVEIII	38	44	1
176T1D1713	J0407	INTELLIGENT MANUFACTURING SYSTEMS	40	36	1
176T1D1713	J1501	OPTIMIZATION AND RELIABILITY	38	44	1
176T1D1713	J1702	PRODUCTION AND OPERATIONS MANAGEMENT ELE	39	50	1
176T1D1713	J1703	MANUFACTURING SIMULATION AND PRECISION E	39	59	1
176T1D1714	J0401	MODELING & SIMULATION OF MANUFACTURING S	35	45	1
176T1D1714	J0403	QUALITY ENGINEERING IN MANUFACTURING ELE	36	37	1
176T1D1714	J0405	CONCURRENT ENGINEERING ELECTIVEIII	37	50	1
176T1D1714	J0407	INTELLIGENT MANUFACTURING SYSTEMS	36	49	1
176T1D1714	J1501	OPTIMIZATION AND RELIABILITY	35	42	1
176T1D1714	J1702	PRODUCTION AND OPERATIONS MANAGEMENT ELE	36	50	1
176T1D1714	J1703	MANUFACTURING SIMULATION AND PRECISION E	38	57	1
176T1D1715	J0401	MODELING & SIMULATION OF MANUFACTURING S	36	35	1
176T1D1715	J0403	QUALITY ENGINEERING IN MANUFACTURING ELE	36	30	1
176T1D1715	J0405	CONCURRENT ENGINEERING ELECTIVEIII	35	37	1
176T1D1715	J0407	INTELLIGENT MANUFACTURING SYSTEMS	36	32	1
176T1D1715	J1501	OPTIMIZATION AND RELIABILITY	35	24	1
176T1D1715	J1702	PRODUCTION AND OPERATIONS MANAGEMENT ELE	36	24	
	J1703	MANUFACTURING SIMULATION AND PRECISION E	37	58	1
	J0401	MODELING & SIMULATION OF MANUFACTURING S	35	35	
	J0403	QUALITY ENGINEERING IN MANUFACTURING ELE	35	32	1
Hardwisters of grant of	J0405	CONCURRENT ENGINEERING ELECTIVEIII	35	29	
		INTELLIGENT MANUFACTURING SYSTEMS	35	37	1
March and Advantage of the Control o	the contract of the last	OPTIMIZATION AND RELIABILITY	35	31	
	Harman Street,	PRODUCTION AND OPERATIONS MANAGEMENT ELE	37	24	1
	Commission of the same of	MANUFACTURING SIMULATION AND PRECISION E	37	55	1
	March Anna Politica	MODELING & SIMULATION OF MANUFACTURING S	38	35	1
76T1D1717	to an about the back to be de-	QUALITY ENGINEERING IN MANUFACTURING ELE	CONTRACTOR OF STREET	39	1
		CONCURRENT ENGINEERING ELECTIVEIII		49	1
CONTRACTOR OF THE PARTY OF THE	STOREGO-LINES	INTELLIGENT MANUFACTURING SYSTEMS		42	1-15
		OPTIMIZATION AND RELIABILITY	CHEST COLUMN	43	1
		PRODUCTION AND OPERATIONS MANAGEMENT ELE	Del transmission de la constantina	46	1
76T1D1717		MANUFACTURING SIMULATION AND PRECISION E		60	1
	Service Service (MAIL LOCK)	FUELS COMBUSTION & ENVIRONMENT	Delega de la constanti de la c	habitanti da e e	1
St. Friday and sediment of		ENERGY MANAGEMENT		38	1
The Assessment of the Assessment	Continues of the last	FINITE ELEMENT METHODS			1 2 1 8
	A AMERICAN PROPERTY OF	COMPUTATIONAL FLUID DYNAMICS ELECTIVE-II		26	1
		THERMAL AND NUCLEAR POWER PLANTS ELECTI	Industrial Control		A CONTRACT
an interest categories		THERMAL MEASUREMENTS AND PROCESS CONTROL		29	1
Contrational collection	Distriction of \$14000 in	THERMAL SYSTEMS DESIGN LAB	CONTRACTOR STREET	le e le seu se le constitue de la constitue de	1
	Section 1997	FUELS COMBUSTION & ENVIRONMENT	A THE STREET AND A SHARE OF	_	1
		ENERGY MANAGEMENT	The state of the state of	European Contraction	1

Htno	Subcode	Subname	Internal	External	credi
176T1D2102	J2103	FINITE ELEMENT METHODS	34	30	1
176T1D2102	J2104	COMPUTATIONAL FLUID DYNAMICS ELECTIVE-II	35	26	1
176T1D2102	J2107	THERMAL AND NUCLEAR POWER PLANTS ELECTI	36	24	1
176T1D2102	J2109	THERMAL MEASUREMENTS AND PROCESS CONTROL	36	27	1
176T1D2102	J2113	THERMAL SYSTEMS DESIGN LAB	37	54	1
176T1D2103	J2101	FUELS COMBUSTION & ENVIRONMENT	35	25	1
176T1D2103	J2102	ENERGY MANAGEMENT	35	38	1
176T1D2103	J2103	FINITE ELEMENT METHODS	37	26	1
176T1D2103	J2104	COMPUTATIONAL FLUID DYNAMICS ELECTIVE-II	35	29	1
176T1D2103	J2107	THERMAL AND NUCLEAR POWER PLANTS ELECTI	36	27	1
176T1D2103	J2109	THERMAL MEASUREMENTS AND PROCESS CONTROL	36	24	1
176T1D2103	J2113	THERMAL SYSTEMS DESIGN LAB	10	54	1
176T1D2104	J2101	FUELS COMBUSTION & ENVIRONMENT	36	36	1
176T1D2104	J2102	ENERGY MANAGEMENT	36	26	1
176T1D2104	J2103	FINITE ELEMENT METHODS	36	-1	0
176T1D2104	J2103	COMPUTATIONAL FLUID DYNAMICS ELECTIVE-II	36	-1	0
176T1D2104	J2104	THERMAL AND NUCLEAR POWER PLANTS ELECTI	35	-1	0
	CAMPA GRADA	THERMAL MEASUREMENTS AND PROCESS CONTROL	35	- 1 -1	0
176T1D2104	J2109				
176T1D2104	J2113	THERMAL SYSTEMS DESIGN LAB	15	57	1
176T1D2105	J2101	FUELS COMBUSTION & ENVIRONMENT	37	52	1
176T1D2105	J2102	ENERGY MANAGEMENT	38	38	1
176T1D2105	J2103	FINITE ELEMENT METHODS	37	27	1
176T1D2105	J2104	COMPUTATIONAL FLUID DYNAMICS ELECTIVE-II	38	27	1
176T1D2105	J2107	THERMAL AND NUCLEAR POWER PLANTS ELECTI	38	35	1
176T1D2105	J2109	THERMAL MEASUREMENTS AND PROCESS CONTROL	37	28	1
176T1D2105	J2113	THERMAL SYSTEMS DESIGN LAB	39	56	1
176T1D2201	J2201	TRANSPORTATION ECONOMICS AND PROJECT APP	38	33	1
176T1D2201	J2202	TRAFFIC FLOW ANALYSIS	32	24	1
176T1D2201	J2203	LAND USE AND REGIONAL TRANSPORTATION PLA	36	45	1
176T1D2201	J2204	TRANSPORTATION SYSTEMS MANAGEMENT	34	27	1
176T1D2201	J2206	ENVIRONMENTAL IMPACT ASSESSMENT ELECTIVE	31	37	1
176T1D2201	J2208	GROUND IMPROVEMENT TECHNIQUES ELECTIVEII	39	38	1
176T1D2201	J2209	TRANSPORTATION ENGINEERING LAB II	35	54	1
176T1D2202	J2201	TRANSPORTATION ECONOMICS AND PROJECT APP	35	35	1
176T1D2202	J2202	TRAFFIC FLOW ANALYSIS	31	40	1
176T1D2202	J2203	LAND USE AND REGIONAL TRANSPORTATION PLA	32	27	1
176T1D2202	J2204	TRANSPORTATION SYSTEMS MANAGEMENT	32	28	1
176T1D2202	J2206	ENVIRONMENTAL IMPACT ASSESSMENT ELECTIVE	33	28	1
176T1D2202	J2208	GROUND IMPROVEMENT TECHNIQUES ELECTIVEII	30	28	1
176T1D2202	J2209	TRANSPORTATION ENGINEERING LAB II	34	52	1
176T1D2203	J2201	TRANSPORTATION ECONOMICS AND PROJECT APP	35	26	1
176T1D2203	J2202	TRAFFIC FLOW ANALYSIS	36	26	1
176T1D2203	J2203	LAND USE AND REGIONAL TRANSPORTATION PLA	36	24	1
176T1D2203	J2204	TRANSPORTATION SYSTEMS MANAGEMENT	33	26	1
176T1D2203	J2206	ENVIRONMENTAL IMPACT ASSESSMENT ELECTIVE	32	28	1
176T1D2203	J2208	GROUND IMPROVEMENT TECHNIQUES ELECTIVEII	36	31	1
176T1D2203	J2209	TRANSPORTATION ENGINEERING LAB II	38	57	1
176T1D2204	J2201	TRANSPORTATION ECONOMICS AND PROJECT APP	31	32	1
176T1D2204	J2202	TRAFFIC FLOW ANALYSIS	30	28	1
to the second se		LAND USE AND REGIONAL TRANSPORTATION PLA	32	36	1
				de la constitución de la constit	1
176T1D2204 176T1D2204 176T1D2204	J2202 J2203 J2204	The second series are considered to the second second second series and the second sec		enterophysics	

Htno	Subcode	Subname	Internal	External	credits
176T1D2204	J2206	ENVIRONMENTAL IMPACT ASSESSMENT ELECTIVE	32	27	1
176T1D2204	J2208	GROUND IMPROVEMENT TECHNIQUES ELECTIVEII	33	30	1
176T1D2204	J2209	TRANSPORTATION ENGINEERING LAB II	34	52	1
176T1D2205	J2201	TRANSPORTATION ECONOMICS AND PROJECT APP	32	32	1
176T1D2205	J2202	TRAFFIC FLOW ANALYSIS	30	26	1
176T1D2205	J2203	LAND USE AND REGIONAL TRANSPORTATION PLA	32	24	1
176T1D2205	J2204	TRANSPORTATION SYSTEMS MANAGEMENT	31	24	1
176T1D2205	J2206	ENVIRONMENTAL IMPACT ASSESSMENT ELECTIVE	32	29	1
176T1D2205	J2208	GROUND IMPROVEMENT TECHNIQUES ELECTIVEII	36	31	1
176T1D2205	J2209	TRANSPORTATION ENGINEERING LAB II	35	55	1
176T1D2206	J2201	TRANSPORTATION ECONOMICS AND PROJECT APP	37	26	1
176T1D2206	J2202	TRAFFIC FLOW ANALYSIS	32	26	1
176T1D2206	J2203	LAND USE AND REGIONAL TRANSPORTATION PLA	34	28	1
176T1D2206	J2204	TRANSPORTATION SYSTEMS MANAGEMENT	34	29	1
176T1D2206	J2206	ENVIRONMENTAL IMPACT ASSESSMENT ELECTIVE	30	24	1
176T1D2206	J2208	GROUND IMPROVEMENT TECHNIQUES ELECTIVEII	37	27	1
176T1D2206	J2209	TRANSPORTATION ENGINEERING LAB II	37	56	1
176T1D2207	J2201	TRANSPORTATION ECONOMICS AND PROJECT APP	32		NAME OF TAXABLE PARTY.
176T1D2207	J2202	TRAFFIC FLOW ANALYSIS	Company and the second	24	1
176T1D2207	J2203	LAND USE AND REGIONAL TRANSPORTATION PLA	32	28	1
176T1D2207	J2203		32	25	1
176T1D2207		TRANSPORTATION SYSTEMS MANAGEMENT	33	24	1
	J2206	ENVIRONMENTAL IMPACT ASSESSMENT ELECTIVE	32	27	1
176T1D2207	J2208	GROUND IMPROVEMENT TECHNIQUES ELECTIVEII	38	26	1
176T1D2207	J2209	TRANSPORTATION ENGINEERING LAB II	36	55	1
176T1D2208	J2201	TRANSPORTATION ECONOMICS AND PROJECT APP	31	34	1
176T1D2208	J2202	TRAFFIC FLOW ANALYSIS	30	26	1
176T1D2208	J2203	LAND USE AND REGIONAL TRANSPORTATION PLA	32	33	1
176T1D2208	J2204	TRANSPORTATION SYSTEMS MANAGEMENT	32	24	1
176T1D2208	J2206	ENVIRONMENTAL IMPACT ASSESSMENT ELECTIVE	32	32	1
176T1D2208	J2208	GROUND IMPROVEMENT TECHNIQUES ELECTIVEII	39	27	1
176T1D2208	J2209	TRANSPORTATION ENGINEERING LAB II	37	56	1
176T1D2209	J2201	TRANSPORTATION ECONOMICS AND PROJECT APP	33	34	1
176T1D2209	J2202	TRAFFIC FLOW ANALYSIS	32	29	1
176T1D2209	J2203	LAND USE AND REGIONAL TRANSPORTATION PLA	32	27	1
176T1D2209	J2204	TRANSPORTATION SYSTEMS MANAGEMENT	33	24	1
176T1D2209	J2206	ENVIRONMENTAL IMPACT ASSESSMENT ELECTIVE	32	28	1
176T1D2209	J2208	GROUND IMPROVEMENT TECHNIQUES ELECTIVEII	35	25	1
176T1D2209	J2209	TRANSPORTATION ENGINEERING LAB II	37	55	1
176T1D2210	J2201	TRANSPORTATION ECONOMICS AND PROJECT APP	38	17	0
176T1D2210	J2202	TRAFFIC FLOW ANALYSIS	32	26	1
176T1D2210	J2203	LAND USE AND REGIONAL TRANSPORTATION PLA	35	-3	0
176T1D2210	J2204	TRANSPORTATION SYSTEMS MANAGEMENT	36	16	0
176T1D2210	J2206	ENVIRONMENTAL IMPACT ASSESSMENT ELECTIVE	33	13	0
176T1D2210	J2208	GROUND IMPROVEMENT TECHNIQUES ELECTIVEII	37	27	1
176T1D2210	J2209	TRANSPORTATION ENGINEERING LAB II	36	54	1 .
176T1D2211	J2201	TRANSPORTATION ECONOMICS AND PROJECT APP	32	36	1
176T1D2211	J2202	TRAFFIC FLOW ANALYSIS	30	30	1
176T1D2211	J2203	LAND USE AND REGIONAL TRANSPORTATION PLA	32	42	1
176T1D2211	J2204	TRANSPORTATION SYSTEMS MANAGEMENT	31	26	1
176T1D2211	J2206	ENVIRONMENTAL IMPACT ASSESSMENT ELECTIVE	32	31	1
176T1D2211	J2208	GROUND IMPROVEMENT TECHNIQUES ELECTIVEII	37	34	1

Htno	Subcode	Subname	Internal	External	cre
176T1D2211	J2209	TRANSPORTATION ENGINEERING LAB II	36	53	1
176T1D2212	J2201	TRANSPORTATION ECONOMICS AND PROJECT APP	39	45	1
176T1D2212	J2202	TRAFFIC FLOW ANALYSIS	36	46	1
176T1D2212	J2203	LAND USE AND REGIONAL TRANSPORTATION PLA	37	42	1
176T1D2212	J2204	TRANSPORTATION SYSTEMS MANAGEMENT	32	26	1
176T1D2212	J2206	ENVIRONMENTAL IMPACT ASSESSMENT ELECTIVE	36	48	1
176T1D2212	J2208	GROUND IMPROVEMENT TECHNIQUES ELECTIVEII	40	51	1
176T1D2212	J2209	TRANSPORTATION ENGINEERING LAB II	35	57	1
176T1D2213	J2201	TRANSPORTATION ECONOMICS AND PROJECT APP	37	37	1
176T1D2213	J2202	TRAFFIC FLOW ANALYSIS	32	28	1
176T1D2213	J2203	LAND USE AND REGIONAL TRANSPORTATION PLA	34	24	1
176T1D2213	J2204	TRANSPORTATION SYSTEMS MANAGEMENT	34	24	1
176T1D2213	J2206	ENVIRONMENTAL IMPACT ASSESSMENT ELECTIVE	30	29	1
176T1D2213	J2208	GROUND IMPROVEMENT TECHNIQUES ELECTIVEII	40	29	1
176T1D2213	J2209	TRANSPORTATION ENGINEERING LAB II	37	56	1
176T1D2214	J2201	TRANSPORTATION ECONOMICS AND PROJECT APP	32	24	1
176T1D2214	J2202	TRAFFIC FLOW ANALYSIS	32	30	1
176T1D2214	J2203	LAND USE AND REGIONAL TRANSPORTATION PLA	30	39	1
176T1D2214	J2204	TRANSPORTATION SYSTEMS MANAGEMENT	34	24	1
176T1D2214	J2206	ENVIRONMENTAL IMPACT ASSESSMENT ELECTIVE	32	25	1
176T1D2214	J2208	GROUND IMPROVEMENT TECHNIQUES ELECTIVEII	33	26	1
176T1D2214	J2209	TRANSPORTATION ENGINEERING LAB II	36	53	-
176T1D2215	J2201	TRANSPORTATION ECONOMICS AND PROJECT APP	32	24	1
176T1D2215	J2202	TRAFFIC FLOW ANALYSIS	33	30	1
176T1D2215	J2203	LAND USE AND REGIONAL TRANSPORTATION PLA	32		1
176T1D2215	J2204	TRANSPORTATION SYSTEMS MANAGEMENT		26	1
176T1D2215	J2206	ENVIRONMENTAL IMPACT ASSESSMENT ELECTIVE	33	24	1
176T1D2215	J2208	GROUND IMPROVEMENT TECHNIQUES ELECTIVEI	30	25 27	1
176T1D2215	J2209	TRANSPORTATION ENGINEERING LAB II	36	54	1
176T1D2217	J2201	TRANSPORTATION ECONOMICS AND PROJECT APP	32		1
176T1D2217	J2202	TRAFFIC FLOW ANALYSIS	32	34	1
176T1D2217	J2203	LAND USE AND REGIONAL TRANSPORTATION PLA	30	32 38	1
176T1D2217	J2204	TRANSPORTATION SYSTEMS MANAGEMENT	31	24	1
176T1D2217	J2206	ENVIRONMENTAL IMPACT ASSESSMENT ELECTIVE	34	37	120
176T1D2217	J2208	GROUND IMPROVEMENT TECHNIQUES ELECTIVEI	39	37	1
176T1D2217	J2209	TRANSPORTATION ENGINEERING LAB II	38	and the state of the state of	1
176T1D4301	J4301	SWITCHED MODE POWER CONVERSION	39	56 32	1
176T1D4301	J4302	POWER ELECTRONIC CONTROL OF AC DRIVES	39	25	1
176T1D4301	J4303	DIGITAL CONTROLLERS	39	26	1
176T1D4301	J4304	CUSTOM POWER DEVICES	39	31	
176T1D4301	J4307	ELECTRICAL DISTRIBUTION SYSTEMS ELECTIVE	39	41	1
176T1D4301	J4308	SPECIAL MACHINES ELECTIVEIV	39	26	1
176T1D4301	J4310	POWER CONVERTERS & DRIVES LABORATORY	35	53	1
176T1D4302	J4301	SWITCHED MODE POWER CONVERSION	38	26	1
176T1D4302	J4302	POWER ELECTRONIC CONTROL OF AC DRIVES	38	25	1
176T1D4302	J4303	DIGITAL CONTROLLERS	38	27	
176T1D4302	J4304	CUSTOM POWER DEVICES	38	Out to	1
176T1D4302	J4307	ELECTRICAL DISTRIBUTION SYSTEMS ELECTIVE	2 (2 (A)	30	1
176T1D4302	J4308	SPECIAL MACHINES ELECTIVEIV	38	32	1
176T1D4302	J4310	POWER CONVERTERS & DRIVES LABORATORY	38	29	1
176T1D4302	J4310 J4301	SWITCHED MODE POWER CONVERSION	34	52	1
1,01104303	UTUU1	OWN OUTD MODE LOWER COMVERSION	39	24	1

Htno	Subcode	Subname	Internal	External	credits
176T1D4303	J4302	POWER ELECTRONIC CONTROL OF AC DRIVES	39	24	1
176T1D4303	J4303	DIGITAL CONTROLLERS	39	24	1
176T1D4303	J4304	CUSTOM POWER DEVICES	39	24	1
176T1D4303	J4307	ELECTRICAL DISTRIBUTION SYSTEMS ELECTIVE	39	25	1
176T1D4303	J4308	SPECIAL MACHINES ELECTIVEIV	39	26	1
176T1D4303	J4310	POWER CONVERTERS & DRIVES LABORATORY	34	51	1
176T1D5801	J0502	SOFTWARE ENGINEERING ELECTIVE I	38	27	1
176T1D5801	J2503	CYBER SECURITY	38	25	1
176T1D5801	J4001	ADVANCED UNIX PROGRAMMING	36	31	1
176T1D5801	J4002	BIG DATA ANALYTICS	39	36	1
176T1D5801	J5801	COMPUTER NETWORKS	38	29	1
176T1D5801	J5802	MOBILE COMPUTING ELECTIVE II	37	26	1
176T1D5801	J5803	CSE LAB 2	35	55	1
176T1D5802	J0502	SOFTWARE ENGINEERING ELECTIVE I	39	30	1
176T1D5802	J2503	CYBER SECURITY	40	42	
176T1D5802	J4001	ADVANCED UNIX PROGRAMMING	39	35	1
176T1D5802	J4002	BIG DATA ANALYTICS	36	38	1
176T1D5802	J5801	COMPUTER NETWORKS	38	- Aller Sales	1
176T1D5802	J5802	MOBILE COMPUTING ELECTIVE II	tel his and on the	28	1
176T1D5802	J5803	CSE LAB 2	40	24	1
176T1D8701	J8701	FINITE ELEMENT METHODS	36	56	1
176T1D8701	J8702	EARTHQUAKE RESISTANT STRUCTURES ELECTIVE	34	31	1
176T1D8701	J8703	STABILITY OF STRUCTURES	36	31	1
176T1D8701	J8704	THEORY OF PLATES & SHELLS	37	32	1
176T1D8701	J8705	PRESTRESSED CONCRETE ELECTIVE	36	36	1
176T1D8701	J8709	BRIDGE ENGINEERING ELECTIVEII	32	38	1
176T1D8701	J8711	CAD LABORATORY	35	30	1
176T1D8701	J8701	FINITE ELEMENT METHODS	38	57	1
176T1D8702	J8702		36	27	1
176T1D8702	J8703	EARTHQUAKE RESISTANT STRUCTURES ELECTIVE	32	32	1
176T1D8702	J8704	STABILITY OF STRUCTURES	35	27	1
176T1D8702		THEORY OF PLATES & SHELLS	35	27	1
176T1D8702	J8705	PRESTRESSED CONCRETE ELECTIVEI	32	24	1
176T1D8702	J8709	BRIDGE ENGINEERING ELECTIVEII	36	28	1
	J8711	CAD LABORATORY	36	55	1
176T1D8703 176T1D8703	J8701	FINITE ELEMENT METHODS	33	24	1
	J8702	EARTHQUAKE RESISTANT STRUCTURES ELECTIVE	34	24	1
176T1D8703	J8703	STABILITY OF STRUCTURES	32	29	1
176T1D8703	J8704	THEORY OF PLATES & SHELLS	34	24	1
176T1D8703	J8705	PRESTRESSED CONCRETE ELECTIVEI	30	30	1
176T1D8703	J8709	BRIDGE ENGINEERING ELECTIVEII	34	38	1
176T1D8703	J8711	CAD LABORATORY	35	54	1
176T1D8704	J8701	FINITE ELEMENT METHODS	30	29	1
176T1D8704	J8702	EARTHQUAKE RESISTANT STRUCTURES ELECTIVE	35	24	1
176T1D8704	J8703	STABILITY OF STRUCTURES	33	30	1
176T1D8704	J8704	THEORY OF PLATES & SHELLS	AND RESIDENCE ASSESSMENT	28	1
176T1D8704	J8705	PRESTRESSED CONCRETE ELECTIVEI	Market and the state of	37	1
76T1D8704	J8709	BRIDGE ENGINEERING ELECTIVEII	PROPERTY AND ADDRESS OF	38	1
176T1D8704	J8711	CAD LABORATORY	34	52	1
176T1D8706	J8701	FINITE ELEMENT METHODS	29	0	0
176T1D8706	J8702	EARTHQUAKE RESISTANT STRUCTURES ELECTIVE	34	24	1
176T1D8706	J8703	STABILITY OF STRUCTURES	34	14	0

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Htno	Subcode	Subname	Internal	External	credits
176T1D8706	J8704	THEORY OF PLATES & SHELLS	33	33	1
176T1D8706	J8705	PRESTRESSED CONCRETE ELECTIVEI	31	24	1
176T1D8706	J8709	BRIDGE ENGINEERING ELECTIVEII	31	28	1
176T1D8706	J8711	CAD LABORATORY	35	54	1
176T1D8707	J8701	FINITE ELEMENT METHODS	29	27	1
176T1D8707	J8702	EARTHQUAKE RESISTANT STRUCTURES ELECTIVE	29	27	1
176T1D8707	J8703	STABILITY OF STRUCTURES	28	25	1
176T1D8707	J8704	THEORY OF PLATES & SHELLS	30	27	1
176T1D8707	J8705	PRESTRESSED CONCRETE ELECTIVEI	28	25	1
176T1D8707	J8709	BRIDGE ENGINEERING ELECTIVEII	28	39	1
176T1D8707	J8711	CAD LABORATORY	35	53	1
176T1D8709	J8701	FINITE ELEMENT METHODS	37	-1	0
176T1D8709	J8702	EARTHQUAKE RESISTANT STRUCTURES ELECTIVE	38	-1	0
76T1D8709	J8703	STABILITY OF STRUCTURES	35	-1	0
76T1D8709	J8704	THEORY OF PLATES & SHELLS	36	-1	0
176T1D8709	J8705	PRESTRESSED CONCRETE ELECTIVEI	33	-1	0
176T1D8709	J8709	BRIDGE ENGINEERING ELECTIVEII	37	-1	0
76T1D8709	J8711	CAD LABORATORY	36	50	1
76T1D8710	J8701	FINITE ELEMENT METHODS	31	24	1
76T1D8710	J8702	EARTHQUAKE RESISTANT STRUCTURES ELECTIVE	35	24	1
76T1D8710	J8703	STABILITY OF STRUCTURES	35	28	1
76T1D8710	J8704	THEORY OF PLATES & SHELLS	30	26	1
76T1D8710	J8705	PRESTRESSED CONCRETE ELECTIVEI	34	24	1
76T1D8710	J8709	BRIDGE ENGINEERING ELECTIVEII	33	36	1
76T1D8710	J8711	CAD LABORATORY	37	52	1

^{**}Note:1)For Recounting/Revaluation/Challenge By Revaluation Apply through Online(www.jntukresults.edu.in))

**NOTE:

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

- -2 in the filed of externals indicates student result is withheld for the respective subject.
- -3 in the filed of externals indicates Malpractice for the respective subject.]

Controller of Examinations

N. Kohan Ros

Date:17-09-2018

^{**}NOTE:2 [Last Date for Apply Recounting/Revaluation/Challenge By Revaluation: 01-10-2018]

^{**}NOTE:3 [Please inform to the students to enter these subject codes for applying Recounting/Revaluation/Challenge By Revaluation]