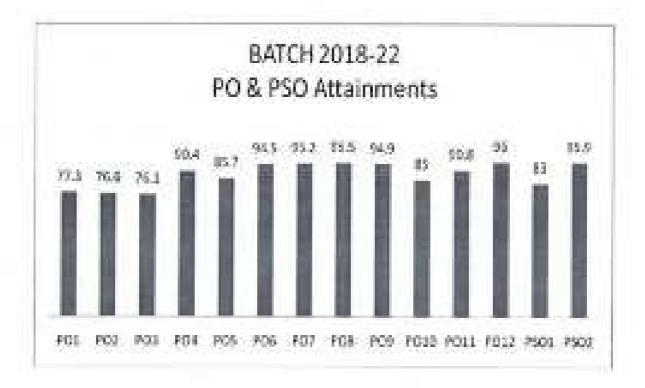
NADIMPALLI SATYANARAYANA RAJU INSTITUTE OF TECHNOLOGY

(AUTOROMOUS)

IMPORTANCE IN ACCOUNT OF THE PROPERTY AND ADMINISTRATION OF THE PROPERTY ADMINISTRATION OF THE PROPERTY AND ADMINISTRATION OF THE PROPERTY AND ADMINISTRATION OF THE PROPERTY ADMINISTRATION OF THE PROPERTY ADMINISTRATION OF THE PROPERTY ADMINISTRATION OF THE PRO



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		risidge of basic sciences and fondamental engineers	concepts in	Target Pe	rionnance Level
200	The second second	obiens (Engineering Knowledge)			794
No.	Course Code	Course Name	Weight	QQ Arts week 73.63	Lavel of Allermen
	CHES	Moherodics - 7			
2	CHES	Mahematics — II (Matternatical Methods)	12	84.97	8
3	CHM	Applied Physics	1	47.25	
ŧ	C105	Computer Programming	3	78.12	2
1	C196	Engineering Drawing	- 3	(0.2)	1.0
3	CHIT	finglish - Communication State Lab - 1	2	100	- 1
1	C108	Applied / Engineering Physics Lab	2	100	1
7	C109	Computer Programming Lab	3	96.2	- 1
3	Q11	Methersetics - id	9	85.70	2
11	C112	Applied Chemistry	3	72.40	3
Ħ	C113	Daject Oriented Programming through C++	3	62.6	1.3
12	CHIA	Environmental Studies	1	70.51	269
13	C115	Engineering Mechanics	3.	85.08	3
14	CHE	Applied / Engineering Chemistry Laboratory	2	100	3
15	C117	English - Communication Risks Lab - 7	2	100	- 3
14	CSIB	Object Oriented Programming Lab	2	100	- 1
tr.	C201	Statistics with R Programming	7	44.95	
ta	C262	Mathematical Foundations of Computer Science	3	79.6	346
73	1203	Crighal Logic Dealgr	3	65.62	3
20	C204	Python Programming	3.	86.83	2
21	12205	Corp Structures through C++	1	88.59	1
22	C296	Computer Great No.	2	82.11	2
23	CONT	Cala Studians Ecosph C++Lab	2	96.13	1
24	C298 :	Python Programming Lab	2	99.19	3
25	1200	Software Engineering	2	21.01	1
8	C210	Join Prognations	2	76.6	- 1
22	C212	Computer Organization	3.	44.64	
28	C213	Favori Longuages and Automata Theory	3	51,84	1.63

Department of Computer Science and Engineering, haddropati Satyanaesyana Raju Institute of Technology 2018 - 2022 Admitted faech

29	0214	Principles of Programming Languages	1 1	76.54	2
30	C301	Compiler Design	3	86.38	2
21	C303	Object Cerested Assigns Googn using UM.	2	73.36	2
32	C884	Catabase Monagoment Systems	3	3243	23
33	C305	Operating Systems	3	55 38	2
24	C300	Databasa Management System Lob	2	96:15	3
ы	0310	Cata Warehousing and Mining	- 3	P1.70	1
30	1201	Dosign and Analysis of Algorithms	1.0	69.96	1
97	0401	Cryptography and Nativork Security:	2	43,64	
38	0403	Web Technologies	2	74.66	3
38	0409	Machine Learning	1	93.55	3
46	0411	Project	1	100	3
O.Action	ment - Dira	ct Assessment Tool (A)		75.69	2.48
O Attack	count - Indi	rect Assessment Tool (Program Ent Survey) (B) nord (C) = (A 10.8) + (B 10.3)		79.9	2.38

POO CSE

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engine	white proble	Fig. (8). review research iterature, and analysis are reaching substantiated conductors using 5 motion, valuated advances, and engineering activ	60	Target Périso	
	into Ampliyalisi		100	79	9 00
No.	Course Code	Course Name	Weight	CG Attervent	Lavel of Utalization
1	C116	Engineering Machanics	2	65.00	1
2	C209	Software Engineering	2	7001	1
2	C291	Advanced Data Structures	2	39.86	
4	.030)	Complier Design	2	86.38	3
£	C200	Closed Oriented Avolysis and Design using U.M.L.	2	79.56	3
4	0000	Operating Systems	3:	85.38	3.
7	0010	Outs Werehousing and Mining	2	91.79	3
8	C312	Software Tasking Nethorphopes	2	91.15	3
3	C315	Cata Warehousing and fillining Lab	2	100	3
10	CAR	Chiptopraphy and Nativolk Society:	7	43.34	
th:	0402	Software Architecture & Design Parterns	2	79.36	- 5
17	C433	Web Technologies	2	74.68	2
13	G43T	Distributed Systems	2	79.99	2
14	C409	Mactive Learning	3	80.55	3
15	SHIT	Project	10	100	1
		ed Assessment Tool W		77.5	2.53
O.A.	ainment – In	drect Assessment Tool (Program Exit Survey) amount (C) = (A 1 0.8) = 65 1 0.21	E	72.9 74.6	2.42

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Somputer Sonno and Espiseumo
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Ho. 5 1 2 3	Course Code Code Code Code	Course Name Course Name Software Engineering Advanced Data Structures Object Oriented Analysis and Design users	Weight:	GD Adjanceral 71.01	Lavel of Attainment
2	C211	Advanced Data Structures	1	12.5	3
3		Manage Landson Control of the Contro	4.1	100000000000000000000000000000000000000	
	C303	Chiari Constant & solucio and Dancer when		39.88	
W. C. C.	and the same	UML	. 3	72.36	3
* 911.9	C306	Opending Systems	1	85.36	2
\$ P	C307	Operating System & Linux Programming Lab	100	100	3
6 9	C309	Computer Networks	111	8620	3:
#	CHZ	Software Testing Michadologies		91/15	3
4 3	C484:	Cryptography and Network Security	1	46.64	
9 (0432	Software Architecture & Dissign Platerns	33	79-35	- 3
10	0406	Wet Federologies	2	74.50	2
11. 3	5401	Project.	1	100	3
O Attalest	ert 17/e	ect Accessment Tool (A) Brack Accessment Tool (Program Exit Survey) (B)		76.79 73.45	2.65

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Contrates Science Intl Engineering
1) S. Rajta builtings of Numeratory
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PO) di Interpr Proble	nt the best	versigolionis, dissign and conduct experiments, a la to provide valid oppositions (investigation o	ndiyee and . I Complex	Target Perto	31000000
Na.	Course	Gaussi Nama	Roots 14	00 Atanness	Level of Attainment
	Cita	Applied / Engineering Physics Lub	1	190	2
2	0109	Computer Programming Lab	3	95.2	-
3	0115	Engraving Mechanics	2	65.08	- 2
1	01%	Applied / Brighteeting Charlistry Laboratory	3	100	3
6	0118	Object Oriented Programming Lab	3.	100	- 3
0	C207	Cara Structures direagn Chrisia	3	99.13	- 3
2	C215	Advanced Data Strattures Lists	3.	500	3
*	C218	Java Programming Lab	3	.900	- 3
9	C006	Unified Modeling Late	- 8	100	3
10	C307	Operating System & Linux Programming Lab	2	100	
11	G306	Historicase Montagement System Lab	2	99.15	
12	C313	Network Programming Lies	9	180	- 3
13	G374	Bothware Teating Late	3	100	- 3
14.	63/6	Dirak Morehousing and Vining List	3	100	1
15	0105	Software Architecturals Design Putturns Lab	3	267	
165	C406	Web Technologies Luit	3.	100	3
13	0411	Project	2	100	3
0.830	element - Ind	of Assessment Tool (A) Not Assessment Tool (Program Ext Survey) (B)		93.57 77.82	2.31
PARTY.	PERMITTED BY	ment (C) > (A * 0.8) + (B * 0.2)		99.4	2.51

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1.11 Najo Institute of Tectoropagy.

1.12 Najo Institute of Tectoropagy.

bad	inigo S analysis o	and apply appropriate techniques of the systems (Madem tool scage)		75	0
No.	Course Code	Course Name	Weight	93.Abstraced	Layel of Michaelet
Ŧ	C108	Engineering Drawing	1.1	48.21	
2	C302	Unix Programming	1.30	70.63	2.6
3	C309	Computer Networks	4	89.23	1
8	C312	Software Testing Matrodologies	1-10	91.15	- 3
1	C310	Network Programming List	1	100	3
8	C314	Software Feeting Lats	- 2	100	3
7	CHS	Project	1	130	3
		Assessment Tool (4)		87.4	2.51
PO A	Automort - Inches	rt Assessment Tool (Program Ext Sur en (C) = (A * 0 R) + (B * 0 Z)	(D0)	78.9	- 1
	BUT OF THE PROPERTY.	95 150 CM (AMP TO A 182)		85.7	2.41

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Princip of the Exploration Computer Release and Engineering W.S. Raju Institute of Technology Newtons, Visiobspatrom - 63/1/3

PO IR: Sive reasoning and assess societal, hantly, legal and outbald issues with competency in professional originaling practices (Engineer-				Torget Parlomanos Level		
6003	iosiety)	***************************************		. 75	N.	
Ho.	Course Code	Coarse Name	Neight	CO Attainment	Level of	
15	9401	Project	1111	100	3	
		Aussument Tool (A)		190	3	
PQ A	tainment - ledes	of Assessment Tool (Program Eul.)	Survey) (B)	72.72	1	
Over	EPO 85 Attalent	one(C) = (A * 0.8) + (B * 0.5)		54.5	2.6	

HOD-COR

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PO A Brain	PD A7: Demonstrate professional state and contextual regsoring to assess arvironmental/societal issues for sustainable development. (The			Target Performance Level	
	persent and Sust			75%	6
No.	Course Code	Course Name	Wege	CO Attainment	Lave of Attainment
4	C411	Project		100	3
初步	tainment-Birect	Assessment Tool (A)	executive in	103	3
10.8	Seignacht - Ingles	d Assessment Tool (Program Ext	Survey(III)	76.18	2
Owen	BEGIN Attaches	em (C2 = [A * 0.06] + (B * 页2)		95.2	2.5

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PO-1	E Denomina	Societies of professional and	ethical practices	Targe: Pedian	nence Level
Enk	XII			788	Conses
N2.	Course Code	Course Name	Weight:	CO Adult must	Level of Attriceren
	G411	Project	15-11	100	
P2 8	Discount - Cirpot	Assessment Tool (A)		100	3
PQ M	minment - indire	of Assessment Tool (Program Ent.	Surveya(#)	77.27	2
Cylen	d PO 13 Allahon	st(C)=(A*3.5)+(B*0.2)		92.5	2.5

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Head of the Copretence Computer Science and Engineering N.S. Rapa metitude of Technologi Scotyam, Vanilhapahara - 5311

province comme, good to	ely so an individual, and as a ne- mathdisciplinary situations (indi-	inther or leader in other and Team	Target Perfor	Panca Cavel
Work			79	4
No. Course Code	Course Nove	Reigne	100 Accelerators	Level of Abalantees
1 C411	Project	1	190	3
C.Alberrennt - Direct A	WARRIEGE STORY	and the second	106	3
Contract of the Contract of th	Assessment Tool Program Ext	Survey (B)	74.23	2
Johnson PCLAR ACCIONANT	ekd + W + 0 81 + W + 659		94.5	2.8

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Head of the Department Spenjular Spenje and Engineering is 5. Rapu fretiture of Dishautions Bestyres, Vacabushters - 631175

man.	IN CONTRACTOR (is effectively among engineering commu- and with effectively reports, prosentation	New Delings and give /-	Target Perfor	Talico Level
1000	en control inchrace	komi (Communication)		32	N.
95	Course Code	Course Name	theight	CO Attenment	Level of Attarway
	12101	Bapish - I	1	84.29	1
2	C106	Signeral Dowley	3	40.21	0
1	Clar	English - Communication Skills Ltd - 1	3	100	- 3
+	C110	English - II	1	78.25	1
5	C117	English - Communication State Lab - 2	1	100	3
4	0410	Seneur	2.	100	- 3
	EART	Project	2	100	8
O Au N Co	luterment - Direct	Associational Topi (A)		17.46	2.57
1000	POSTO Atteins	Assessment Tool (Program Exit Survey)	B)	75.27	2.48
hora	PO#10 Attains	A((0) - (Y, 14 - (9, 0))	W	81	

Head of the Department computer Science and Digitalism (C.S. Rieju Institute of Technology Donborn, Vicenticus/nam - B31173

and A	oen / taxes proje Aanaganeent	70%			
No.	Course Cope	Course Harse	Weight	00 Atlanters	Lovel of Attainment
15	6404	Müsagand Economics A Proposal Analysis	3	05.67	1
2	CAXE	Management Science	3	4E.63	3
3	Citt	Project	1	100	- 3
		Assessment Tool (A)		90.36	1
PO M	tainment - India	of Assessment Food Program Edit Serv	9061	88.54	3
Dynn	GPC#11 Attacks	met K1+1A+0.01+1B+120		96.0	- 4

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Computer Science and Fire recording
et S. Raju Institute of Separatory
Southern, Separatory Institute of Separatory

PD etc. Recognitis the need for and have the solidy to engage is			Target Performance Level		
intependent and lifetong, lea	neng (Life Long Learning)		Ter	4	
No. Course Code	Courte Harra	Weight	CO Adainment	Level of Attacapact	
1 C411 Pro		_ 1 _ 4 ^ 1	100	1	
PO Attenment - Direct Asset		ericker of	100	3	
PO Attenuent - Indirect Assessment Foot (Program Exit Survey #5)			50	2	
Overall PC #12 Attachment 6	防三国"0.图大图"是20	-100	56	2.6	

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Heast of the Department Computer Science and Engineering N.S. Raju Institute of Technology Sortyans, Vasidogalness - \$20172

provide leach is	e su station action	te foundational principles of software caver- ealutions for the root world technical chollers may be may professional standards, refricel in specifici.	ces in the	79	N .
Nb.	Course	Course Name	Weight	CO Attachment	Level of Applicance
\mathbb{E}	12588	Software Employering	30.0	75.01	3
2	(2803	Object Coverind Analysis and Design using Util.	2	7334	1
2	0312	Software Testing Methodologius	2	91.15	3
4	C406	Software Architecture & Design Pattorns	2.	79.35	3
\$	C411	Project	2	100	3
0.65	arment - Din	nd Amount and Tool (A)		69.3	1.0
MARK	Property of the	intel Assessment Tool (Program Ent Survey); intent (C) = (A * 0.5) + (B * 0.2)	N .	77.53	2
	1 1	A		60	7.8

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resur Hanni	NZ, Abia to add to meet the in-	of to recirclosical charges by in Authorizants (Program Specific)	boxed bet printed	Target Perfor	THE REAL PROPERTY.
				70	V.
Hox	Course Dode	Course Karse	Weight	CO Attainment	Level of Allaforners
Sec. 4	CHIT	Project Assertance Teal (A)	1	100	3
277 (64	tologous - Links	Assessment Fool (A)	100 July 200	100	3
Charles of	4 DOM WOALL	d Assessment Tool (Program Exit S was (C) = [8 * 0.6] = 51 * 0.7)	2000年度1	78.27	2
-	ELL ROY OF HERE	mar 174 - 18 (18) - (8, 63)		95.3	2.5

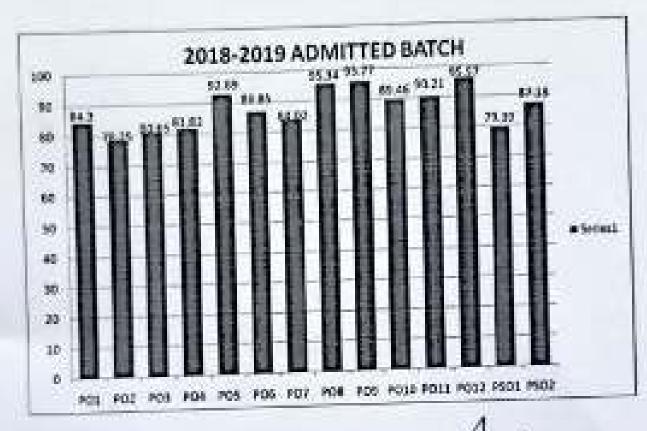
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NADIMPALLI SATYANARAYANA RAJU INSTITUTE OF TECHNOLOGY



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0.41	Apply know	wage of book sciences and fundamental	orbit anglesering	Target Parlomence Level	
prop	to in solving in	greeing prosens. (Enghanting Krow	and the same of th	60%	
Vo.	Course	Course Name	Weight	CO Attainment	
	Code	Wytocoka - I	1	72.44	
1+	RISHIG	Expressing Cremity	3	70.30	
3-1-	RISTIES		4	57.3	
14	BURNET	Derspuler Programming	3	10.0	
	RSEIVIN	Engineering Vectories	- 2	100	
	ROBLETTS.	Engineering Chemistry Laboratory	- 1	103	
1	ROBINIE .	Comparer Programming Lab	3	53.54	
	R16/000	Nutremotics - I (Natherwick) Nethods		11.21	
8	R465293	Materialica – Fil	- 1	857	
9	1015/1204	Engineering Physics			
10	R151208	Basic Flectical and Decroves Engineering		94.6	
	W161211	Engineering Column		7631	
1.1	#16/323	Engineering Physics List		100	
u l	R981223	Engineering Physics - Virtual Labo -		100	
93	MARKETON	Asserteds		71.5	
38.3	PHIS LESS	Medilugy & Informati Science	3	804	
18 1	PERMIT	Therrodynamics	3	0.4	
*	R1521036	Computer Accest Engineering Drawing Practice	2	100	
127.0	-	Factorial & Electronics Fines, Lab		100	
11	R1521095	Internetical of Solids & Managery USA	1	104	
30	和股份()		1	95.42	
13	P+022003	Preduction Technology	1	76.2	
20	RHEEZISS	Stachine Graving Fluid Wechanics & Hydraulic Machines	1	100	
201	H1655000	1.60		100	
22	8152308	Production Technology Lob	1	100	
23	\$26,250,000	Industrial Engineering and Management	- 2	18	
36	Printerion4	Oserations Parsounth		86.89	
2	R1521156	Theory of Machines Lak	2	100	
78	H1631312	Mactine Tools Lat		100	
2	81601538	Terma Engineering Lab		100	
10	B1638001	Linkshops .		13/2	
	#16 (SOE)	Instrumentation & Control Dystons	400	84.25	
26	P-600004	Hog Trimaker		M.Y	
30	PERMIS	Hose Travaler Late	1000	100	
14	61602507	Monotopy & Instrumentation Lab		300	
17		Computational Plant Dynamics Lab		108	
20	PHOMES!	CADCAN	2	05.35	
1		Floris Exercised Methods	1	88.78	
X	WHAT IN	CASCAN (A)	- 1	100	
36	91611507	Granes dural Machiney Processes	-	新藤	
28	R1642000			100	
36	R1640031	Project 100 mm of the	ed Assessment Too I		
1000		PC Attainment - Indiana Assessment Total S			
		Create POUT Approved.	POLICE OF THE PARTY OF THE PART		
			AR OF the	O.	
				THE PERSON	
				11121117	

PO 82: Mercily, formulate, review meanth literature, and unalyze complex engineering problems reaching substantialed conclusions using first principles of mellicensics, natural ediences, and engineering sciences (Problem Analysis) No. Course Course Name Weight				Target Performance Level 60%
				CO Attainment
	ENGLISH	Engineering Montainer		84
93	KINT SET	Congustor Programming	1 3	63
4	SARTIEM	Mertapics of Selvis	3	05.2
4	BURNESS.	Thortostynarios	2	104
11	6567636	Plant Mechanics & Hydracia: Machines	3	30.31
-	Rnecoport -	Resembles of Machinery	3	49.54
-	R10223103	Thomas Engineering	3	75.3
4	E92204	Design of Machine Members 4	11113	80.89
	F19601001	Dynamics of Machinery		95.13
1	RH21005	Design of Mactine Marriery-8		95.69
10	H155123A	Constona Figuration	1	95.69
18.3	W1621625	The wall Engrowing 4	3	無力
13	B1E10050	Religiouston & Air-continuous		72.12
	F103004	Host Transite	3	14.7
1	\$164.00D	Pinte Element Verticos	3	8.8
4	RESPON	Rower Plant Engineering	184	\$4.96
47	8194701	Production Planning and Control	100	89.63
10	91667017	Uncompressed Machining Prossession	1 100	90.69
	AH4200	Automobil Engineering	I High	59.5
-	F1542697	Proed	10000	131
-	2.000	P.O. Artainment - Direct Assets	steent Tool (A)	18.63
_	1971 Million	runt - Indirect Association Flooi (Program)		TOSE
	-	Ownel PO 42 At server (C) 1 (A*	181+181020	71.25



PO # finelg rends and (Devi	design system components or processes that meet the specified needs with appropriate consideration for the public health and solony, and the culture, societal, and environmental considerations.			
No.	Code	Course Name	Weight	CO Attainment
70	85621001	Mediumin of Bolds	1.00	45.2
17	8:3621534	Find Mechanics & Rydradic Machines	116.20	75.01
3	\$2672001	Shemilia of Machinery	100 J. (CO.)	45.04
400	B1822004	Thornus Engineering 4	- 2	753
1	R1623234	Design of Machine Members -	1000	85.89
	RH2102	Dynamics of Machinery		25.13
15	F1901810	Design of Machine Mondons-B	- 4	95.89
1	ATTRIBUTE OF	Thermal Engineering -11	100	86.29
4	RH0.200	Reingerston & Ar-conditioning	E. 1845	72 17
10	F14032004	Head Transfer	7	84.2
10.7	B1152000	Host Pranater Lab	2	100
#	R1641033	Fisits Dorseot Wethods	7	89.85
187	B 164/1034	Power Plant Engineering	1/	54.95
34.7	81641001	Production Planning and Commis	1	8.0
1	67642003	Automobile Engineering		10.56
1	RH647017	Protet	3 3	100
		PO Amountees - Direct Asset	coment Test (4)	81.85
	PO Atta	Dyessi PO 43 Assistment Co. Program	Est Survey (F)	15.83
	52.66			



O B	or and inte-	rivestigations, dosign and conduct a great the results, to provide valid	epirimentă, execusions	Target Performance Level
(e-vocingation of Complete Problems)				60%
No.	Corre	Course Name	Weight	CO Attainment
	THEFT	Carry or Programmy	- 1	52.3
40	BEATTE.	Enchanning Chemistry Liberatory		100
3	BACKETS.	Computer Programming Life		190
1	E100127	Enumerolog Physics Lab	- 1	100
1	Printers	Engowering Physics - Virtua Lifes - Assignments	- 1	100
323	B181274	Engineering Vlorkshirp		900
971	#11521002	Themocyanisa		60.04
1	BHIDTEM.	Steman & Findrance Engineering U/O	- 1	100
1	RIGHT	Merhanics of Solids & Metallarge LSE	100	714
10	91102034	Design of Machine Members 4		88.89
10	816(2007	Root Mechanics & Hydraulic Machines Life		135
12	97622008	Protection Technology Lab	1	100
17	E-NO DISCOTT	Dynamics of Machinery	11.	36.73
14	ATTENTION .	Design of Machine Mendons-II	1 1	8.8
16	P/10/1006	Theory of littachines Lab	2	100
18	FREEZHOST	Martine Tools List		190
1	W1537438	Teemal Engreening Life	2.2	73.17
12	81652030	Rulegarision & Air-conditioning	1	84.2
19	R1000004	Hed Tracket		697
25	R1632036	Hast Transfer Litt	F/2	100
T	9163637	Micrology & ristramentation Lab	2	100
72	RACOCKSB.	Comprished Fluid Dynamics (JID)	2	86.78
25	R5647052	CASICAN	The second	26.3
24	POSATOS:	Firsts Clarecy Methods	1	100
25	Brigarios)	GADICAM LIB	1	90.00
2	Principle.	Underventors Machining Processes	1	100
20	PROCESS	Project		0.0
		FO Attacement - Deput Arme	Authority South (A)	
	50	Absorbert - Indirect Assessment Soci (Program Quantil PO 84 Attenueved (C) + (A)	Diff Street (S)	61.65

0/

PO #5: Select/develop and apply appropriate techniques and IT tools to analyse, design and scheduling of activities with an understanding of the limitations (Modern lockurage)				Target Performance Level 60%
No.	Course	Course Name	Weight	CO Attainment
1	81621636	Computer Autod Engineering Granding Processor	3	190
	84870408	Corporatelessal Flad Cynamics Lab	3	190
3	B1949001	Mechabrarios	3	83.94
77	B1041032	CADICAM	2	R.X.
3	insat007	CADICAVILIE	3	900
4	Resources.	Intechalronna Late	3	100
	P-1047035	Service	2	100
	Bris42037	Project	3	
		PC Ritarymond - Direct Assesse	meet Too 94	95.4
	FD Albains	ner I - Indredi Assessment Tool (Prognant E	at Servery (SE)	77.84
	60.00			

A Comment of the Comm

PO 86: Give reasoning and assess societal, health, legal and cultural issues with competency is professional engineering practice. (Engineer and Society)				Target Performance Level 80%
No.	Course Code	Course North	Weight	DO Attainment
-	816,20,00	Production Technology	1	24
4	REGISTE	Messi Catting & Hadron Tools	1	9.2
3	R1620001	Matabox		73.12
4	F16022082	Potrumentation & Condo: Bystems	201	84.36
21	9194163a	Power Plant Engineering	1	700
4	97643032	Frages	A Thomas Carlo	13 15
	114 (23)	A Statement - Droot Assessment	of Tool No.	77.84
	PO KING	ment – Michael Assertament Field (Program ball) Chiefall PO R. A. Harrist (C) = (A * 8.5)	115 02)	2.5

A.

Department of Mechanical Engineering, Nadropal's Satyanarayana Raju Institute of Technology, 2015 – 2022 Aprillad Balch

PO pt: Demonstrate professional skills and controlled reasoning to assess environmentalisocietal lasses for sustainable development. (Environment and Society)				Target Performance Level 80%
No.	Course	Course Name	Weight	CO Attainment
		Matabasey & Dalarton Science	7	71.1
7.4	R1521325	Fave Part Ingrise to	32	84.95
3	P1941894			1,34
3	R1643037	Project	sourced Feet No.	86.36 16.36
1000		PO WING THAT - DO NO AND		76.00
	PO A000	nen – bores (Assessment (All) Notice County (Cold) Assessment (Cold)	\$5(48°02)	64.02

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Department of Mochanical Engineering, Natimpalli Salyandaryana Raju Institute of Technology, 2019 - 2022 Admitted Botch

PO 88: Demonstrate Knowledge of professional and ethical proclams (Ethica)			Target Performance Level 60%	
No.	Course	Course Name	Weight	CO Adainment
	Dods	4 000	2	100
1.1	A1542038	Service	-	100
18	87.843(37)	Projet	emmer's Toolsto	180
	PORtely	PO ABSOLUTE CONTROL PROSESS	Eccionolida	78-78
	1774900	Owers PD 65 Adjourner 50 w (4	138+13:02)	85.34

Department of Mechanical Engineering, National Salyanarayone Raju Institute of Technology, 2018 – 202 Admitted Batch

PO 89: Function effectively as an inclinitual, and as a member or leader in diverse learns, and in multi-disciplinary situations (individual and team work)			Target Performance Level 60%	
No.	Code	Course Name	Weight	CO Attainment
	R-9440035	Server	12	100
2	E9640027	Food	3	100
		PO Atlahme Direct Ass	securion Cool (A)	100
	BC Attalan	weit-Indirect Assessment Tool (Proprie	n bank Survey) (3)	75,54
-		Overall PO 89 Abstraces: (C) = (100-9700	85.71

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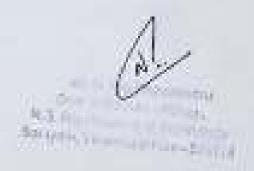
Department of Mechanical Engineerog, Nosimpall Solyanarkyana Rojo Institute of Technology, 2018 - 2022 Admitted Batch

eo ati	Target Performance Level 60%		
-	Course	Course None Weig	nt CO Attainment
No.	Code	1	94.77
	H161121	Seglet Seglet Seglet Life -1 3	130
2	S101114	Bright - Comp. School Street	802
3	B/16120V	F-90/90 - 5	79.31
	67676°E	Projecting Crawing Project - Commencation State U.O1 3	100
3 1	RH1271	Property Constitution of the Property of the P	STATE OF THE PARTY
201	RISTIUS		
23		Packs	70.6
7	\$18200B	Machini Deserti	
8	R1645005	SATTER	100
	R1642304	Project Scratter print - Used Assessment Too.	16 22
		The Property of the Person of the Control of	11121
	PC Asset	Owner Committee of the Assessment of the Assessm	83.45

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Date of Commons of Technology
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Buttern, Various actual Commons (BS) 173

Department of Mechanical Engineering, Nadimpelli Satyonerayana Raju Indicate of Technology, 2018 – 2022 Admitted Batch

and the last	MAC IN ITHIS !!	THE RESEARCH AND THE PROPERTY OF THE PARTY O	naragement tides plinary	Target Performance Lovel 60%
No.	Course Code	Course Name	Weight	GO Attalement
1	RHIGHTOSS	Managerial Economies & Financial equily to:	8	88.6
1	8196202	Project PO Accounted Total Program and Land Accounted Total Program	cot buyen (10)	30.3 77.88
	PO Athena	Description Associated Tool (1994) in the Description of the Management (1) in the	108(+13102)	10.21



Department of Mechanical Engineering, Natimpoli Salyanarayona Raju Institute of Technology, 2018 - 2022 Admitted Batch

PO NT	2: Recognize	the need for, and have the solid	to ongage in	Terget Performance Level
F-3496	(ACC) 200 BB	ong warning (Life-long scarning)		60%
Ho.	Course	Course Name	Weight	CO Attainment
	Gode Biok259	Project		100
-1-1	10.000	70 Altanovist - Donal Ass	usuament Too (A)	100
	PO A terr	ment - Indirect Assessment Total (Program Overall PO PG) Assistance (12) = 0	1 0 6 1 10 '02)	75.55 66.97

PSO B		e ofequela core competency in desi- al systems, thermal and hydraulic or others, and thereby providing a	pring and machines, usis made	Target Performance Level
DOMESTIC CONTROL	he aided tol	rions maintaining professional stars	dente and	60%
ughan t Ma.	Course	Coorne Karre	Weight	CO Attainment
	Code #902(02)	Meet street of Solids	2	6.2
14	RESTURE	Thursdyania	3	804
3 +	HTS21204	Field Back and & Retmile Michines	3	No.B1
4	AT EXPENT	Spanishes of Mocurety	3.	62.65
1	R1673034	Design of Hackes Monitors 4	1	80.00
201	E0001001	Dynamics of Machinery	3	26/1
8	HISOTORI	Godge of Martine Nembers	3	35.89 33.42
	R1832533	Ratings with a Revenue orders	13	The second secon
	2184200	Sentry	1	100
9	E164200T	Carrier	1 2	18
13	N. K. Walland	PC Acarmer's Direct Assets	onest Total (*)	W/20
	200 4000	The Street Assessment Tool (Proc's To	at Screen Edition	75.65
	POARSE	County PO to Attachment (C) = (A.1)	0.00 - 00 1 0.23	(1.29

of No	Code 1 6162232 Thereo Espanding I 2 81621235 Thereo Espanding 8 3 6162654 Heat Transfer				
No.		Course Name Weight	A CONTRACTOR OF THE PARTY OF TH		
10.0	B10020002	Thermal Engineering if	78.3		
2	R1631335				
311	Mistrass	T FORM LEADING	64.2		
411	RHM12038	Hop Transfer Lists	100		
	FD941894	Power Rapi. (regination)	6.6		
6	R15(203)	Produkin Planning and Carlot	85.83		
Ť	M1942033	Amenable traymoring 3	88.98		
8	RIGHTON.	Serinal	100		
3	R1642007	Project	100		
-	HILL	PC Abbusted Direc Assertated Told	(9) (9)		
	841 Mov	rinner - Indirect Addopter er: Tod (Program Ext Sunsey)	D4 77.54		
-	1900	Overal PD to Attainment C; 1 (A*0.0) 1 (B*)	W.W.		
		MANUFACTURE CONTRACTOR OF THE PARTY OF THE P			

RIS P. Services

Department of Modelsal and Deceronics Engineering, Nadiospulls Setyanorayona Raja Volkista of Feshnology 2018-2021 Adventued Barch



MADIMPALLI SATYANARAYANA RAIL INSTITUTE OF TECHNOLOGY

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Hoad of the Department Dept of Section 5 Dedicates Brown R 5 Pag Institute of Technology Administra-Solity and Mexicopation - 631 173

olven	y engineering of	sitiens, (Engineering Knowledge)	_ 14	15%	
No.	Course Code	Course Name	Weight	CO Attainment	Attennoori level
4	8161102	Mathematics - I	7	73.7%	2.17
Ť	R161108	Assist Chemity	3	59.20	1.47
+	R161111	Engineering Machanics	3	58.21	2.17
-	8161107	Computer Programming	3	66.35	2.50
8	R161108	Environmental Skelies	- 3	68.13	2.17
	R161122	Applied / Engineering Chemistry Laboratory	3	71.43	1000
6	R161119	Computer Programming Laboratory	3	100	1
8		Mathematics: 8 (Mathematical Methods)	1	55.35	- 2
-5-	R161202 R161203	Multi-enation - III	1	86.25	1.2
9		Applied Physics	12	63.21	1.83
10	2181207	Electrical Circuit Analysis - I	3.	53.02	1.00
11	1 100 1700	Engineering Drawing	3	54.79	3.4
12	R161210	Applied / Engineering Physics Laboratory	3	75.43	2.2
11		Hermical Circuit Analysis + II	3	86.23	2.33
34	R%21371		2	50.04	1.83
35	R1621023	Basic Electronics and Devices	3	40.45	1.67
35	H1620123	Switching Thinsy sed Logic Design	-3	62.65	7.23
37	R1600126	Management Science	3	86.29	7.11
10	R1631122	Renewable Energy Sources		57.83	110
19		Signals and Syllorids	3	71.00	2.17
20	(R1000124)	Pulse & Digital Circuits	3	85.57	1.67
21		Data Structures		80.00	2.13
22		Distance of Electrical Energy		75.86	2.30
23		Linear IC Applications	1	86.16	2.33
24		Switzhgeer and Protocilon	-3		2.33
25		Serial	33	67.53	7.21
		FD Adams and - Direct Assessment		56.38	And the last of the last of
	- 6	D Admirator I - Indirect Assessment Tool (Program Ext. But	Yang (D)	74,45	2.00
		Diversit PO 41 Adminisent (O) = (A * 0.5) +	出7.0.25	69.35	12.37

HOD TEEL

Head of the Department Over of Electron & Flactorers English NERguinteline of Esterby Approxiauction Visit Apparato - 531 (C)

Rischest Course Code Covarse Name Weight Co Attainment Sevel	gneen	ng sciences (Prob	iem Aralysis)		75	N
2 R1621025 Thermal and Hiptro Phina Movins 2 83.75 9.83 3 R1622021 Electrical Measurements 3 C3.05 2 4 R1622025 Electrical Mechanish 1 80.91 2.33 5 R1622025 Prover Systema-I 3 40.81 2.33 6 R1621021 Prover Systema-I 3 62.11 3 7 R1631023 Signals and Systema 3 62.11 3 8 R1621024 Prover Systema 3 71.23 2.17 9 R1621024 Prover Electrorise 2 74.01 2.17 10 R1623027 Prover System Analysis 3 76.70 2.33 12 R1641022 United C Applications 3 76.70 2.33 13 R1641022 United C Applications 3 75.86 2 14 R1641022 United C Applications 2 75.86 2 15 R1641022	No.	Course Code	Course Name	Weight	1000	Attainment level
9 R1622021 Electrical Macautements 3 CS.00 3 4 R1622022 Electrical Machines-8 1 ED.91 2.33 5 R1622025 Placet Systema-1 3 46.51 2.33 6 R1621021 Placet Systema-1 3 62.11 3 7 R1631022 Signals and Systema 3 67.83 1.23 8 R1631023 Signals and Systema 3 71.03 2.17 9 R1631025 Power Electronic Controllers & Green 2 74.01 2.17 10 R1632023 Power System Analysis 3 75.70 2.33 12 R1641022 Unear KC Applications 3 75.85 2 13 R1641022 Unear KC Applications 2 75.85 2 14 R1642023 Power System Operation 3 35.11 2.33 15 R1642023 Power System Operation 3 35.11 2.33 15 R	-	R1621077	Bedrical Machinis-I	1	51.67	2
4 R1622022 Electrical Machines-8 1 60.91 2.33 5 R1622028 Prover Systems-8 3 48.81 2.33 6 R1621021 Prover Systems-8 3 62.11 1 7 R1621023 Signals and Systems 2 67.83 2.33 8 R1621024 Pulse & Digital Cercurs 3 71.03 2.17 9 R1621025 Power Electronic Controllers & Drives 2 74.01 2.17 10 R1623027 Power System Analysis 2 74.01 2.17 11 R1633022 Power System Analysis 3 75.70 2.33 12 R1641021 Uttoration of Electronic Energy 1 65.86 2.33 13 R1641022 Unear IC Applications 2 75.85 2 14 R1641023 Power System Operation 3 55.11 2.33 15 R1641024 Switchger and Protection 3 55.11 2.33 <td< td=""><td>23</td><td>R1621925</td><td>Thermal and Hydro-Prime Movers</td><td>20</td><td>50.75</td><td>1,83</td></td<>	23	R1621925	Thermal and Hydro-Prime Movers	20	50.75	1,83
5 R1622025 Picer Systema-I 3 49.81 2.33 6 R1621021 Power Systema-I 3 62.11 3 7 R1601023 Signals and Systema 0 67.83 1.23 8 R1621024 Pulse & Digital Chrosis 3 71.03 2.17 9 R1621025 Power Electronic Controllers & Drives 2 74.01 2.17 10 R1623025 Power System Analysis 3 76.70 2.31 11 R1623022 Power System Analysis 3 76.70 2.33 12 R1641022 United IC Applications 3 75.96 1 13 R1641022 United IC Applications 2 75.96 1 14 R1641022 United IC Applications 3 25.11 2.33 15 R1641023 Power System Operators 2 86.95 2.33 16 R1642023 HVDC Transmission 3 86.41 1.67 17 <	3	R1822021	Electrical Measurements	3	0.05	1
E R1631031 Power Systems 3 62.11 3 7 R1631033 Signals and Systems 3 67.83 2.33 8 R1631034 Power Electrorics 3 71.23 2.17 9 R1631025 Power Electroric Controllers & Orient 2 74.01 2.17 10 R1632035 Power System Analysis 3 75.70 2.33 12 R1641023 Power System Analysis 3 75.70 2.33 12 R1641023 United IC Applications 3 75.86 2.33 13 R1541023 United IC Applications 2 75.86 2 14 R1541023 Power System Operators & Control 3 55.11 2.33 15 R1641024 Switchgeer and Protection 2 86.95 2.33 16 R1642022 HVDC Transmission 3 86.41 1.57 17 R1642023 Electrical Destribution Systems 3 86.41 1.57	4	R1622022	Electrical Machines-8	1	10.91	2.33
7 R1601073 Signals and Systems 0 67.83 3.33 8 R1631834 Pulse & Digital Circuits 3 71.23 2.17 9 R1631825 Power Electrorice 2 71.70 2.17 10 R1632021 Power System Analysis 2 74.01 2.17 11 R1632022 Power System Analysis 3 76.70 2.33 12 R1641021 Uthorison of Electrosi Energy 1 35.86 2.33 13 R1641022 Unser IC Applications 2 76.86 3 14 R1841023 Power System Operation & Control 3 55.11 2.33 15 R1641024 Switchgeer and Protection 2 36.35 2.33 16 R1842022 HVDC Transmission 3 36.41 1.57 17 R1842023 Electrical Distribution Systems 3 84.12 7 18 Sermor 2 67.93 3	6.0	R1627025	Plower Systems-1	3	49.91	7.33
8 R1621824 Pulse & Digital Cercura 3 71.83 2.17 9 R1621825 Power Sectorace 2 71.70 2.17 10 R1632025 Power System Analysis 2 74.01 2.17 11 R1832022 Power System Analysis 3 75.70 2.33 12 R0640021 Utforsion of Electrical Energy 1 35.86 2.33 13 R1641022 Unser IC Applications 2 75.86 2 14 R1541023 Power System Operators & Control 3 55.11 2.33 15 R1641024 Switchgeer and Protection 2 56.15 2.33 16 R1642022 HVDC Transmission 3 56.41 1.57 17 R1642023 Electrical Distribution Systems 3 54.12 2 18 Settors 2 67.63 3 3 3	- 6	R1631021	Protest Systems-8	3	62.11	2
9 R1621825 Power Electroric Controllers & Drives 2 71.70 2.17 10 R1633001 Power Electroric Controllers & Drives 2 74.01 2.17 11 R1533022 Power System Analysis 3 75.70 2.33 12 R1541021 Utteration of Electrosi Energy 1 35.86 2.33 13 R1541022 Linear IC Applications 2 75.86 2 14 R1541023 Power System Operation & Control 3 55.11 2.33 15 R1641024 Switchgeer and Protection 2 98.76 2.33 16 R1642022 HVDC Transmission 3 86.41 1.57 17 R1542023 Electrical Distribution Systems 3 84.12 7 18 Serricol 2 87.53 3	7	R1601003	Sgrals and Systems	1	67.83	1.33
10 R1632021 Power Electronic Controllers & Drives 2 74.01 2.17 11 R1632022 Power System Analysis 3 78.70 2.33 12 R3641021 Utilization of Electroal Energy 1 35.86 2.33 13 R1641022 Utilization of Electroal Energy 2 75.95 2 14 R3641023 Power System Operation & Control 3 35.11 2.33 15 R1641024 Switchgeer and Protection 2 88.76 2.33 16 R1642022 HVDC Transmission 3 88.41 1.67 17 R1642023 Electrical Distribution Systems 3 84.12 7 18 Sections 2 87.93 3 3 3 3 3 3 3 3 3	- 6	R162/1824	Pulse & Digital Circuits	3	71.03	2.17
11 R1833023 Power System Analysis 3 76.70 2.33 12 R3641021 UtAnation of Electrical Energy 1 85.86 2.33 13 R1941022 Unear IC Applications 2 75.86 2 14 R3541023 Power System Operators & Control 3 55.11 2.33 15 R1940224 Switchgeer and Protection 2 88.96 2.33 16 R3542023 HVDC Transmission 3 86.41 1.57 17 R3542023 Electrical Distribution Systems 3 84.12 7 18 Setman 2 67.93 3	9	R1621825	Power Electrorice	1	71.70	2,17
12 R3641021 Utilization of Electrical Energy 1 35.86 2.33 13 R1641022 Unear IC Applications 2 75.86 2 14 R1541023 Power System Operators & Control 3 55.11 2.33 15 R1641024 Switchgest and Protection 2 88.96 2.33 16 R18402022 HVDC Transmission 3 88.41 1.67 17 R1542023 Electrical Distribution Systems 3 84.12 7 18 Settlow 2 67.93 3	11	R1632925	Porser Electronic Controllers & Drives	20	74,01	2.17
13 R1641022 Unear IC Applications 2 75.86 2 14 R18541023 Power System Operators & Control 3 55.11 2.33 15 R1841024 Switchgeer and Protection 2 66.36 2.33 16 R1842022 HVDC Transmission 3 86.41 1.67 17 R18542023 Electrical Distribution Systems 3 84.12 7 18 Settlow 2 67.93 3	11	H1532022	Power System Analysis	8	76.70	2.33
14 B3541023 Power System Operation & Control 3 55.11 2.33 15 B1941024 Switchgeer and Protection 2 98.96 2.33 16 B1942022 HVDC Transmission 3 38.41 1.67 17 B19542023 Electrical Distribution Systems 3 94.12 7 18 Settman 2 87.93 3	12	R9645021	Uttration of Electroal Energy	-10	35.86	2.33
15 B1641024 Switchgeer and Protection 2 98.95 2.33 16 B1842022 HVDC Transmission 3 88.41 1.57 17 B18542023 Electrical Distribution Systems 3 94.12 7 18 Settman 2 87.83 3	13	R1541022	Unear IC Applications	2	75.86	1
16 R 1842022 HVDC Transmission 3 86.41 1.57 17 R 1642023 Electrical Distribution Systems 3 84.12 7 18 Serrory 2 67.93 3	Df.	H35410Z3	Power System Cownition & Control	3	55.11	-233
17 II 3542023 Electrical Distribution Systems 3 84.12 7 18 Seminar 2 67.93 3	10	B1041024	Switchgaar and Protection	2	98.16	2.33
18 Semme 2 67.93 3	16.	R1842022	HVDC Transmission	3	86,41	1.57
THE PROPERTY AND ADDRESS OF THE PROPERTY A	17	B3542023	Electrical Distribution Systems	1	84.12	
	TR	1,000,000	Settinar	1	67.93	1
PC Adamment - Indirect Assessment Tool (Program Exit Server) (8) 21.38 2.00			PO Attainment – Indirect Assessment Tool (Program Ex Overall PO #1 Attainment (C) = (A * 0		(7.56	2.15



Friend of the Department Fruit of Everstal & Technolis English s 5 his remain of Technology Autonomic Sortypes, Vesskaputhon - 531 1/73 PO #3: Design solutions for complex engineering problems and design system components or processes that must the specified needs with appropriate consideration for the public hours), and safety, and the outbrail, societal, and environmental considerations (Design/Devalopment of Solutions).

Target Performance Level

78%

-					
No.	Course Code	Course Name	Weight	CO Attainment	Attainment level
1	R161206	Electrical Circuit Analysis - I	3	53.02	1.83
2	R1621021	Biestrical Circuit Analysis - II	3	64.23	2.33
3	R1621022	Electrical Machines-I	3	54.67	2
À:	R1621023	Basic Electronics and Davices	2	50.04	1.63
5.	R1621034	Electro Magnetic Fields	3	58.03	1.67
6	R1621025	Thormal and Hydro Prime Movers	3	93.75	1303
1	R1622022	Electrical Machines-II	3:	63.91	2.33
8.	R1622023	Switching Theory and Logic Design	2	42.45	-167
9	R1622024	Control Systems	3	59.31	2
100	R1631022	Renewable Energy Sources	2	85.20	2.33
11	R1631024	Pulse & Dighar Circuits	2	75.00	2.17
12	R1631025	Power Bedron or	3	21,70	2.17
13	R1632021	Power Electronic Controllers & Dilves	2	74.01	2.17
340	R1632322	Power System Analysis	2	76,70	2.33
15	R1641021	Unipates of Electrical Energy	2	85.86	2.39
181	Rn841023	Pewer System Operation & Control	ž	55.11	2.33
17%	R9542021	62.99	1.67		
		PO Attainment - Direct As	severneral Tool (A)	65.93	2.08
	90	Adainment - Indines: Assessment Tool (Progra	m (xit Servey) (B)	70.60	2.00
		Oversil PO #1 Abstract (C) = 1	A*08)+(B*42)	66.88	2.06

PACITY ACACT.

Head of the Department

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Sarry R., Visualizappias in - 551, 173

PO de: Perform Investigations, design and conduct experiments, analyse and manage the results In provide yalld conductors (Investigation of Complex Problems)

Target Performance Level

		75	79%		
No.	Course Code	Course Name	Weight	DO Absormed	Attainment forwel
1	Ritistas	Applied / Engineering Chemistry Estimatory	1	100.03	- 3
2	R061019	Computer Programming Listensiony	1	330.00	- 1
3	RJ81225	Applied Figureering Physics Liebenstony	1	71.43	22
4	R/101224	Engg Workshop & IT Workshop	3.	100.00	1
3-	R1621027	Thermal and Hydro Laboratory	3.	100:00	3
1	R162/1028	Electrical Circuits Estaratory	3	96.67	3
7	M1622027	Electrical Machines // Laboratory	3	30.11	
8	R1822009	Electronic Devices & Circle to Laboratory	3	20.07	- 3
	R(1601)023	Signational Systems	2	87.83	2.33
10	Fr1631004	Puber & Digital Carolina	t t	79.00	2.17
tt.	R1631026	Electrical Machines-IT Laboratory	3	100.00	- 3
12	F1631027	Control Systems Laboratory	3	100.00	1
35	R16010028	Electrical Measurements Laboratory	3	100.00	- 3
14	R1802023	Mure Prosessors and Mana controllers	3	4171	2.20
15	R1602006	Point Electronics Liboratory	1.2	100.00	3
16	R160300T	Microprocessors & Microcontrollers Laberatory	3	100.00	3
17	R1602028	Dalla Structuras Estoratory	3	100.00	: 3
18	R1641022	Linear IC Applications	1	75.66	2
15	R1641027	Electrical Simulation Laboratory	3	100.00	
20	R1641025	Power Systems & Simulation Laboratory		100.00	9
		PO Atameeni - Direc: Asta	sament Tool (A)	80.10	2,90
		PG Attainment - Indirect Assessment Too (Program	Exit Survey) (B)	20.00	2,00
		Ownat PO #1 Attainment (C) = (A)	08/-18112	88.82	284



Head of the Department the joint Electrocal & Wardson on Engag-6.3 Rajo tratació di Tachrillogi Autoconnica Sacrigiami, Vissalhaparicami-551 173 100

	© #S Selected-velop sext apply appropriate techniques and IT tools for the dissign analysis of the systems (Modern Tool Usage)			Target Performance Lives 25%	
No.	Course Code	Course Name V	Veight	CO Attainment	Attainment level
1	R161210	Engineering Drawing	ij	41.65	1.4
2	R1631022	Renewable Energy Sources	1	63.31	2:33
3	110000000000000000000000000000000000000	Project	1	100.00	3
		PD Attainment - Direct Accessment	Tool (A)	71.04	2.24
	PS Atten	mant - Indinaci Assessment Tool (Program Ext) Sur	vry) (B)	68.96	200
		Ownet RO #1 Adaptment (C) = [A 1 0.6] + [5102)	75.76	2.19

MOONE

Nead of the Discontinuor Storpf Betting & Discontinuor 9 E April Holling & New York Scriyon, Vanning patrian - 531 173 PO #6: Give reasoning and assess societal, health, legal and cultural issues with competency in professional engineering practices (The Engineer and Society).

Tayyet Performance Layet

25%

No.	Course Code	Course Name	Weight	CO Attalement	Attainment level
T	R1632002	Power System Analysis	7	76.70	2.33
2	R1641025	Power System Operation & Control	1	55.11	2.23
3		Project	-3	100.00	3
		PD Arbitratest - Direct Assessor	eent Tool (A)	A4.56	2.55
	PD	Allement – Indiad Assessment Tool (Program Ex	Survey) (8)	72.00	2.00
		Directal PO #1 Afterment (C) + (A 1 0.1	R+(B+0.2)	83.70	2,44

ANGENTAL

Head of the Department (her at Enchitz) & Supports ENC IS Rep Father of Technique Automotic Society Washington - \$31,175 PO str. Demonstrate professional skills and contextual responing to assess environmental/societal tossess for austainable devolgament (The Environment and Sustainable)

Target Performance Level

75%

No.	Course	Coarse Name	Weight.	00 Attainment	Attainment level
1		Power Systems -	3	13.61	2.53
7	919231021	Power Systems-II		12.11	2
3	RHOHIOO	Renewable Energy Sourcess	3.	85.20	2.23
4	B1642022	and the state of t	3	56.41	1,67
3	81642023		3	84.12	2
10		Project	3	100.00	3
	-	P.O. Alfammunt - Direct Assessment	Tool IA	77.00	2.22
	PQ Atlain	ment – Indoned Assessment Toda/Program Exit Su	ney) (B)	70.81	2.00
		Ownel PO At Attainment (C) = (A* 0.8) +	(8162)	T6.74	2.18

Nicod of the Department Dent of Electrical & Electric of End 1/1 Rich tollate of Technolog Augustan Sorrigers Vaulingstrom - 521 173

0.48.1	le monodrate	Knowledge of professional and emical pro	Target Performance Level		
No.	Course	Course Name	Weight	CO Attainment	Attainment level
1		Project	3	100.60	3
		PO Atareson: - Direct.	Assessment Todi (A)	100.00	2.00
	PO A	Ewinesiert – Indirect Assessment Tool (Prog	yrum Exit Surwey) (B)	70.69	2.00
		Ownst P0 #1 Attainment (C)		96.16	2.80

PO #8: Function effectively as an individual, and as a member or leader in diversir learns.

And in multi-disciplinary elustions (individual and Team Work)

Target Performance Leval

75%

No.	Course Code	Course Name	Weight	CO Attainment	Attainment level
Ŧ	R181268	Microprocessors & Microcondusters Laboratory	3	100:00	3
2	R1621021	Project	3	100.00	3
	R1621021 Project 3 PO Attainment - Indirect Assessment Tool (Program Exit Survey) (E			100:00	3.00
	P	C Againment – Indirect Assessment Tool (Program)	Exit Survey) (B)	72.76	2.00
		Overall PO #1 Attainment (C) = (A.*	0.8) + (B : 0.2)	94.55	2,00

BACKERAL

Head of the Dispersion (Sept of Electrical & Recovered English Single Indianal & September 2011) In Single Indianal of September 2011 173 PO #10. Communicate effectively arrong arginoming community, being able to comprehend and writeoffectively reports, presentation and give frequire clears testructures (Communication) Target Performance Level

75% T

				12%			
Ha.	Course Code	Course Name	Verigita	CO Attangues	Attainment invel		
1	R181101	English -)	3	10.13	2.67		
20	R161114	English- Communication SARs Laboratory + I	23	190 00	.7		
3	R10212	English - II	2	90.84	9,00		
4	H161226	Electrical Circuit Analysis -1	1	50.02	170		
5	R161210	Engineering Drawing	3	14.29	1.4		
	03020	English - Communication Skills Laboratory - II	3.5	100 30	- 1		
7	R1621021	Electrical Circuit Analysis - II	2	84.23	2.20		
8	R1621003	flue of Electronics and Discript	7	53.34	1.83		
ij.,	91822025	Point Systems I	2	49.51	2.33		
10	R1631021	Power Systems II	2	\$7.11	1		
11	R1942022	HVDC Transmission	2	86.41	1.87		
W.	R1642023	Electrical Distribution Systems	2	84.12	2		
13:		Sonitar	1	87,93	3		
14		Project	4	100.58	. 3		
100		PO Attainment - Direct Assessment	(Task(A)	25.58	236		
		PO Attrigrent - It street Assessment Tool (Program Exit S	arviy) (5)	70.93	2.00		
		Overall PO #1 Adamment (C) x (A * 6.6)	(B*12)	74,90	2.29		

RECENTE

Hond of the Department Copt of Entresi & Electronia Ergg. ii 2 the historia of Robertspr Advances Socryan, Vienn spotner - 531 173

(NO-411). Descriptions and apply angineering & management principles in their own / team principle in e-undated from environment (Project Finance and Management)

Target Performance Level

75%

160.	Course Code	Course Name	Weight	GD Attainment	Attakenant level
T	10162102E	Managenal Economics & Financial Analysis	3	18,51	2.36
2	B1622026	Management Science	3	32,65	2.33
		PO Aramment - Direct Assessme	et foot (A)	ES 58	2.33
		PO Atlanteurs - Induscri Assessment Trail (Program Est.)	Surreted (III)	70.00	2.00
		Oversit PO 61 Attendment (C) = [A * 6.6)	+(0.19.7)	56.46	2.28

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II I Reputation of Name areas Autor process

Sociate, Visintaparium - 531 (7)

	3 812: Recognize the need for, and have the ability to engage in independent and stong learning (Life Long Learning)			Target Performence Level 75%		
No.	Coorse Code	Course Name	Weight	CO Attainment	Attainment leve	
Ŧ	W165102	Mathematics - I	3	73.7%	2.17	
20		Project	1	100.00	1	
		PO Abserted - Direct Assessme	ert Tool (A)	86.38	1.59	
	POA	Bennert – Indrect Assessment Tool (Program Est)	livery (fil	71.72	2.00	
		Overall PO #1 Attacoment (C) = (A * 0.5)	+(8 10.2)	83.85	247	

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ectronic ectronic		also based systems by providing wasternoon actubors as	doubry official	25	76.
Mo	Course Code	Coome Name	Weight	CO Attenues	Ataventies
1	7114	Slectrcal Crouit Analysis-1	1	53.00	1,60
1	2300	Electrical Circuit Analysis - 8	1.1	64.22	1.35
1	1500	Electrical Interchinery.	. t	54.63	(22
1	1206	Theretal and Hydra Prime Money.	1.	60.76	12
67	0.500	Thermal and Prydia Lisbonstony	7.7	100.00	
6	1206	Electrical Circuits Calborriory		28.67	- 4
11	2200	Electrical Miconaevanomia	_ ti	71.66	158
8	2210	Electical Machiner #	10.	68.95	13
8	1202	Control Systems		60.31	104
10	1209	Punct Systemati	- 35	48 81	7.8
TI.	230	Electrical Machines & Laboratory	7.6	36.31	12
12	ern	Becomic Devices & Cresits Laboratory	1	76 M	1
10	2.01	Power Systems it :		(Q.11.	- 14
14	201	Renewable Chargy Scurios	- 3	25.30	128
18.	-041	Power Stationary	10.0	1170	1.19
18	(366	Electroni MacAras II Lakondola	1	150.00	3
12	CILL	Curtoil Sydnes Laboratory	11	100,00	10
180	C10	Section Measurement Laboratory	-1	150,00	- 1
18	0.000	Power Discressic Dontrollary & Orison	1.	74:31	2.02
26	0.3%	Power System Analysis	. ti	76.70	5.8
21	Ditt	Power Electromics Latinationy	1	110.65	- 100
22	211	Mayogenovisions & Microcontrollers Lattercity	- 14	120.00	12
28	2.89	Data Structures Later Wary	100	120,00	1
24	-0411	Unicotion of Electrical Energy	10	图 86	1.99
20	046	Literar IC Apolycolomi		79.85	136
26	-0400	Power System Reposition & Cardiol	14.	56.11	21
25	740	Rectional Saturation Laboratory		150.00	1
26	250	Rower Systems & Simulation Laboratory		18000	- V
39	5401	Digital Control Systems		82.95	127.
30	1808	HVDC Transmission	1.	86.49	2.86
11	5308	Electrical Distribution Systems	1.	64.12	- 15
22	201	Project	. 3.	100.00	3
-		PC Adultment - Over1 Anses	Intent Tool [A]	83.96	1.94
		70 Alberteint - Billing Russignert Tod (Yogneri S	of Servey (I)	71:12	100
		Swept PO th Attainment (C) + (A**	BBY B107	80.96	2.10

9042 Marcal	Apply reports lease of police	prially firefrods and motion components to	aid oxegn, energies.	Target Perform	sence Level
W 435 m				75%	0
Me.	Code	Course Name	Weight	CO Attainment	Attainment
t		Project	3.	500.00	3
		PG Attainment - Onect	Assistanien Tool (A)	100.00	3 00
	POA	Earlment - Indinact Assessment Total (Prog	pain Exit Suney) (E)	T2.07	2.00
		Overall PO #1 Attangment (C)	(A * 0.6) + (B * 0.2)	36.45	2.60

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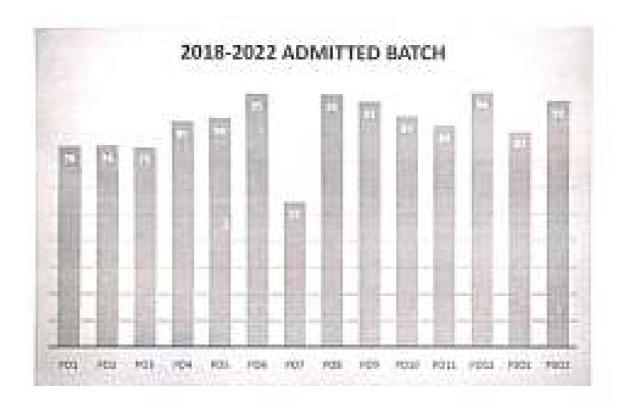
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3	33.8	Control for Programming		22.3	
н	01.00	Engineering Drawing	-180	225	
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970	0.1	Networks-II	4	41.5	3.
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o.	2414	covery encestal stocics.	2	30.8	2
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	0307	arma: K. Applications	31	77.8	1.2
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	6304	Digital Communications		6:8	2.4
	0305	###### \$ 7/640 Property 51	2	= 1399	337
	0.00	Lingui IO Application a talk	3	90	1 19
2	6301	Jean at K. Applications Lab	1.00	1.0	14
ī	63.3	University is a Microsoft Collect	3.	100	27

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Department of Electronics and Communication Engineering, Nadirepolit Salpanessyana Plaja Institute of Technology,

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31	C310	Microwave Engineering	200	71.5	7
32	C311	VLS/ Design	3	80.7	8
33	0302	Digital Signal Processing	2	40.00	
34	CAIL	Radar Systems	1	88.98	1 1
35	D402	Digital Insage Proceeding	2	71.03	1
36	0443	Computer Network	2	92.8	1
22	C454	Optical Communication	2	76.1	3
38	0487	Collutar Mobile Communications	2	88.15	3
39	C488	Electronic Measurements and Instrumentations	2	51.7	3
40	0489	Satellite Communications	2	94.6	3-
41	CATE	Project	3.	100	37
		PO Attainment - Direct Assessment	Tool (A)	74.73	3
PO	Attaneent	- Indirect Assessment Tool (Program Est		79.25	10
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	0234	Hetwork Andreas		77.2	
3	C314	I Microsoft Circult Grayers	2	2.2	17.
6	CE 9	State Stydens	2.7	36.3	12
	321	Electromagnetic Wayes and Transmission Lines	4	600	
٤	0218	Page 510 par Dates	2.1.1	1.68.73	- 3
	72.4	MicroAave Engineering	3.00	733	3
7	-2311	VISI See gr	7.50	903	
11	1022	Digital Signal Processing	35	22.33	
	CID	Page 6/9.654	1 1 %	35.76	100
2	LAD	MgMM mage Processing		(1.02	8
	C404	Option Common cation	1000	77.5	- 20
3	34.	Ce u arbiotile Communications	2	88.15	- 8
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71	chie	Action, France on Physics Laboratory	1	(1)	12.5
2.1	2.05	Expressing Weitallage of Weitallag	32	100	-0.0100
3	6116	Aprilled / Environment's Chemistry Lyboratory		100	3
9.1	0.206	Signaly and Seviend	13	35.2	1370
5	1046	Sandam Afrilables and Stachastic Processes	30.1	303	
6	C207	Eld for a Dowley again Circuit Lab	1 3	100	- 2000
311	0.200	Nebration Si Flectrical Technology (20)	3	4.00	
1 1	67.2	Margace relation	1 3 4	t1 2	25
3	0.20%	a e-6 flyra € vars	135	83.78	33.935
91	E216	Electronic Cliquit Aria ya silicit.	1 3	- 100	
1	C216	Analogica in times and fall	2	100	7.00
	0.86	Linear C Apr. callors	1 4	77.3	- 3
18	3808	Could Cispo cales a	3310	7020	21
14	0024	tilp bil Crome a tollers	2	64.3	234
	2805	A Karna & Make Propagation	2	7830	
lt i	(00.55)	Publish April City as 126	2	100	5
175	CSC7	Linear Dispulsation study	1	200	600
11	C231:	Dig tell Classifications light	3.7	100	3,35%
2	C200	Microprocessor's Microsones, a.s.	3.00		24
NI I	(37.3)	Mingerstein a Votante en Lei	8	100	0.283915
	C314	MMD	133	100	3
2	0.02	legia Contras a dio 195	2	100	33-
2	3406	Microwaye Erg reering and Optical bus	5	300	
	240	Olgical Signal Processing Lab	10 Z 3	300	- 3
		PC Applicant - Direct Assessment		67.26	1999
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	62.1	edinoragina i Makabara Torren et en Uneo		400	
П	137.5	Sitisfients & residents and the	2	77	- 80
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	C305	Role on a S. Wave Propagation	11.2	201	100
SI	0217	Inex 10 Applications Let	2	_ (r)	\$ 3
1	C211	Digital IC Applicance is taken	2	(0)	200
ar.	0.72	Well sub	25	(3)	- 37
	C3 1	Light de transport de la constant de	- 2	100	7.7
	C405	More was Fing seeing and Option Late	ž.	100	20
	13995	Eligibal Signal Processing Lab	2	100	2.5
	£48	Signor 5 Vesterments and instrumentations.	a di di	312	
		FC Alberton - Cond Assessmen	the bar	(3.3)	

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1 R(6:304)	Prijed	340	100	
	PC Malarem E toursesses	noni Tool (A)	76	
SO, Mithir	nem, Indirect Assessment Too I	Program But Subseq (3)	7003	ž.
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PO 4	St. Communic	ata effectively with respect to oral, with	bee rest	Tasget Perform	FOUCH PRIVATE
		ston. (Communication)		701	€3
Mb.	Course	Course Name	Weight.	CO Attributed	Level of Assertions
T	R165101	English - I	3	98.2	3.7
2	R165113	Engineering Drawing	-1	42.5	
3	R161114	English Communication Skills Lab 1	2.3	500	= 1.7
4.1	R161201	English - II	-3-	94	1
37	R161221	English Communication Skills Lat-2	3.5	100	3
40	R1621041	Electronic Devices and Circuits	2.1	75.5	3
7	R1621044	Network Analysis	2	57.2	1
87	R5642045	Sammer- F	2	100	311
and the second		act Assessment Tool (A)		88.78	
		ndred Assessment You (Program Ext	Survey)	78,88	1
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2	B0820186	Management Edence	2	35.4	4
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PO 81	2: Recognizio	Target Performance Level			
indepo	indent and th	idong learning. (Life-long learning)	- 11.00	70	
No.	Course	Coone Name	Weight	CO Atterwers	Level of Attainment
1	0411	Project	1	100	1000
177		PO Affairment - Direct Assess	ment Tool (A)	100	B (88)
POX	Vainment -	refrett Assessment Tool (Prognar	Ext Servey) (8)	76.33	
	Dy	Muli PO 91 Attainment (C) = (A 1 E	86+68*0.20	95.67	

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	P7(031044	Depth Course as the course	10.5	747	3.1
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	H1827343	V08 055 0H	138	54.7	- 3
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<u> 20</u>	R1523515	Digital Communication (Local	1434	10.2	- Z
2	101824242	Victoria by nonig	12.2	332	225
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2	101641 JA4	Operation in uncolor	11.4	359	
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901	RIVIDAG	Digit of tiligrant in to yearing Lab.	12	1.0	
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No.	Course Code	Course Name	Wright	CO Attainment	Level of Atsistent
T	R7622040	Electronic Circuit Analysis Lab.	3	190	3
7	R1631040	Digital IC Application Late	2.2	100	3
3	R1632011	Morsprocosor & Marsontoles	- 2	97.1	- 2
4	R1632044	(Sighal Signal Precessin)	2	83.06	
5	R1632048	Monorpossor & Monorpholes Lab	2	100	
10	R1832048	Digital Signal Processing Lab	2	108	1
7	R1830043	VI.31 Design	- 2	84.7	- 3
1	R103047	W.SI Link	3	108	1
10	C416	Projett	3	100	1
		PO Attainment - Direct Assesss	25,80		
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