SIDDHARTH INSTITUTE OF ENGG.& TECHNOLOGY, KORAPUT

	5TH	
Concept and need of Fo-bromewaship	4TH	
	3RD	
	2ND	
	1ST	RD
	6ТН	
	STH	54
	4TH	
	3RD	
50,	2ND	
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	6ТН	.,
	5TH	
	4ТН	
	3RD	
	2ND	
	1ST ,	TZ
THEORY/PRACTICAL SUBJECTS	CLASS DAY	/EEK
NO. OF WEEKS: 3		EMR ST
SEMESTER FROM DATE: 15/09/2022 TO DATE: 30/09/2022	SEMESTER: 5 ^m	ISCIPLINE:

	6TH	
	STH	
Entrepreneurial support agencies	4TH	
Types of Industries and I Concept of start-ups	3RD	
Forms of Business Ownership,	2ND	
Frams of Business Ownership	IST	5TH
	6TH	
	5TH	
En-Inepreneura, Manager	4TH	
Dagaziers 19 Portrepreneura.	3RD	
Tupes of en-represent, functions	2ND	
Characteristics and Qualities of entrepreneura.	18T	4TH
NO. OF WEEKS: 3	WEEK CLASS ALLOTED:	EMRST
SEMESTER FROM DATE: 15/09/22 TO DATE: 30/09/22	NO.OF DAYS/PER	SUBJECT:
NAME OF TEACHING FACULTY: Monalisa Hati	SEMESTER: 5th	DISCIPLINE:

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PRINCIPAL 2022
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					3RD	20.00					2ND						1ST	WEEK	DE & PLC		DISCIPLINE: S	
АТН	5TH	4ТН	3RD	2ND	1ST	6TH	5TH	4TH	3RD	2ND	1ST	6TH	5TH	4ТН	3RD	2ND	1ST	CLASS DAY	WEEK CLASS ALLOTED:		SEMESTER: 5th	
	SCR, DIAC, TRIAC	Construction, operation, V-1 characteristics and application of power diale																THEORY/PRACTICAL SUBJECTS	NO. OF WEEKS: 3	SEMESTER FROM DATE: 15/09/2022 TO DATE: 30/09/2022		LESSON PLAN

DISCIPLINE:	SEMESTER:	NAME OF TEACHING FACULTY:
SUBJECT:	NO.OF DAYS/PER	SEMESTER FROM DATE: TO DATE:
	WEEK CLASS ALLOTED:	NO. OF WEEKS:
4ТН	1ST	POWER MOSEFT, GTO & 1GBT
	2ND	
	3RD	Two transistor analogy of SCR.
	4TH	Gate characteristics of sce
	5TH	Switching characteristics of SCR during turn on and turn of.
	6TH	
STH	1ST	Turn on methode of SCR
	2ND	
	3RD	Turn of methods of sca
	4TH	Load Commutation and Resonant pulse. Commutation
	5TH	Voltage and Current ratings of SCR

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SIDDHARTH INSTITUTE OF ENGG.& TECHNOLOGY, KORAPUT LESSON PLAN

					3RD	1				6	2ND						1ST	WEEK	E.C-11	SUBJECT:	DISCIPLINE:	-
6ТН	STH	4TH	3RD	2ND	1ST	6TH	5TH	4TH	3RD	2ND	1ST	6TH	5TH	4TH	3RD	2ND	1ST	CLASS DAY	04	NO.OF DAYS/PER	SEMESTER: 5th	
stopy in axyature winding	Basic Inforking principle of alternatur & now bet speady frequency	Typos of astornators & their constructions features.		1				The state of the s				0				The second secon		THEORY/PRACTICAL SUBJECTS	NO. OF WEEKS: 63		L. Ranjan Pat	LESSON PLAN

					5TH						4TH	SUBJECT:	DISCIPLINE:
6TH	5TH	4TH	3RD	2ND	1ST	6TH	5TH	4TH	3RD	2ND	1ST	WEEK CLASS ALLOTED:	SEMESTER: OS
Sunchronous Impedante Mathod.	discost wading Mathod.	Detacration of Voltage regulation of alternation of		Tostengraf alternators. Short cxt Tost.		Tooking of al-locator - open ckt Toot.	The vector diagram of loaded arbitrator (solved Newspreads)	Explain Armatica reaction & et effect anont at defforently	Einst equation of alfarmator (Solve problems)	Explain Harmonics, it causes & impact on beinding factor.		NO. OF WEEKS: 03	JULIY: Gr. Sandir Rayon

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SIDDHARTH INSTITUTE OF ENGG.& TECHNOLOGY, KORAPUT

STH -	4TH	3RD	2ND	3RD 1ST	6ТН	5TH ST	4ТН	3RD	2ND	2ND 1ST	6TH	STH	4TH	3RD	2ND	1ST 1ST	WEEK CLASS DAY	Exchances WEEK CLASS ALLOTED:	DISCIPLINE: SEMESTER: 5 th	SIDDHANID
Binand Addition, Subtraction, Maintin Sill	Octol and Hexadecerius that & Division	Hick scrottwos swelsn's reguing for file							THE SHAPE WAS AND THE PROPERTY OF THE PARTY	750		The state of the s	The state of the strict which the section of the strict of		THE TANK TO STANK TO STANK TO THE TANK TO STANK TO THE TANK TO STANK TO THE TANK TO STANK TO	A THE RESIDENCE OF THE PARTY OF	The state of the s	NO. OF WEEKS: 3 THEORY/PRACTICAL SUBJECTS	NAME OF TEACHING FACULTY: GIVES POLICIAL OF TO DATE: 30/09/2022 SEMESTER FROM DATE: 15/09/2022	LESSON PLAN

6ТН

					STH						4ТН	DESM	SUBJECT:	
6TH	STH	4TH	3RD	ZND	1ST	6TH	5TH	4TH	3RD	2ND	1ST	WEEK CLASS ALLOTED:	NO.OF DAYS/PER	
	Different postulates and De-Marada's theorms in Boolean Algoria	Different pastulates and Do Margan's thebrus in Rolling Albert	Realize AND, OR, NOT prevations with NAD Chales	Realize AND OR NOT operations using NAND makes	LOQUE Garles: NAND, NOR and FX-OR		Loane Gates: ANIO, OP. NOT		Bingay Equivalent number in Facess-3 and Gray cado	Use of weighted and unwaighted codes & Aman commelant of sun	subtraction of binary sumbers in is Complianed mother		SEMESTER FROM DATE: 15-109/2022 STANDING TO DATE: 30/09/2022	

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Electrical Engg.
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PRINCIPAL 12/00/2022
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Ektaguda, Koraput

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	5	4	3	2	3RD 1	6	(n	4.0	100	D.)	2ND 1						1ST	WEEK	142		Æ:	
	STH	4TH	3RD	2ND	1ST	6ТН	STH	4TH	3RD	2ND	1ST	6TH	5TH	4TH	3RD	2ND	1ST	CLASS DAY	04	NO.OF DAYS/PER WEEK CLASS ALLOTED:	SEMESTER: 05	
,	Definition & Basile Principle of Flootrodoposition.			MONTH AND MAN AND AND AND AND AND AND AND AND AND A			The second secon						The state of the s		The Part of the Pa			THEORY/PRACTICAL SUBJECTS	NO. OF WEEKS: 63	15/09/2022	NAME OF TEACHING FACULTY: Ex. Say Ex Ranjan pate	LESSON PLAN

	АТН	
Application of alaskolyhis.	5TH	
Examples of extraction of metals.	4TH	
	3RD	+
Factors governing the electrodeposition.	2ND	
Factors affecting the amount of electrodeposition.	1ST	5TH
	6ТН	
Prenceple at a lack adapose tion.	5TH	
Backs of the contract of the c	4TH	
Datentions of current afficiency, Enough afficiency.	3RD	
Faraday laws of Joloopholyni. U	2ND	
Important torms regarding about alyres.	1ST	4TH
NO. OF WEEKS: 03	WEEK CLASS ALLOTED:	U.E.E.\$T
SEMESTER FROM DATE: 15/09/2022 J TO DATE: 30/09/2022	NO.OF DAYS/PER	SUBJECT:
NAME OF TEACHING FACULTY: Ty. Say & Rappap pates	SEMESTER: 5-15	DISCIPLINE:

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H.O.B.

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