

ARYAN SCHOOL OF ENGINEERING & TECHNOLOGY

Dicipline:	€6	Semester: 6 Hy	Name of the Teaching Faculty: Sonital	ree Jena.
	renevable	No of Days/Week Class Allotted:		No.of Weeks: 16
WEEK	Class Day	The same of the same	Theory Topics	
	1st	EUNICOUN EUNICOUN	ented consequence	os of
	2nd Impor		so cot Lieucinapio	Sonuces
	3rd	SU Starina	DIE Docidu and gen	olobusul
	4th	th bos of	ors of RE Sources	: e &
	5th			
	1st		indian and interest	
	2nd	Spercouting	brincible.	-
	3rd		principe.	
	4th	Protovo Ha	ic con concepts	1. 11
X'a	5th			
	1st	cell, made	ute, armony	
	2nd	sonies a	nd boundiller com	s e of jour
per la	3rd	maximur CMPPt).	, bomen boin	tracyjog
	4th	classific	ution of energy	Concod
	5th			

WEEK	Class Day	Theory Topics
	1st	extra terrestrial
- A	2nd	termostraja 1 Rondiation
	3rd	Azimuta angle, zen 1ta angle
100	4th	Hours angle, innagiones
	5th	
	1st	solan constant
	2nd	Tolar collectout
	3rd	types and tell fills
	4th	Applications: protovoltic battern ovarder reamestic lighting.
	5th	
	1st	introduction to wind eventh
	2nd	wind energy conversion
	3rd	types of aired terreplied
	4th	Aproducinics of wind notons
	5th	



ARYAN ARYAN SCHOOL OF ENGINEERING & TECHNOLOGY

Dicipline:		Semester: Name of the Teaching Faculty:		
Subject:	e de dese	No of Days/Week Class Allotted:	Semester From date: To date	No.of Weeks:
WEEK	Class Day	Theory Topics		
	1st	and te	milling courted o	edsten
	2nd	correcti	or to electurican	1 power
	3rd	Induction	a development	
	4th	SPRCMRC	over deverator	ed'
	5th		d Reference and the	
	1st	mile con	usered and sell	evontion excited
	2nd		and theresamped co	
	3rd	sydie a	nd double outher	4 States
	4th	plant	existing of one	Le Course
	5th			
	1st	Erenas	trou Bianos	9
	2nd	Biomarcs are renormed Events		
	3rd	Abes	of Blowars for	1402+ \$19
	4th	Kero13-	li'Daid	
	5th			

WEEK	Class Day	Theory Topics
	1st	Fark 13 - gad
	2nd	composition and tourentartia
	3rd	Analropio digestion
DOTE:	4th	thes of plogue gigester
	5th	
	1st	asod Jassitier
764	2nd	pricol4sts
	3rd	Applications: Bio Jas
yá	4th	Applications: Bio gibsol
e e	5th	
	1st	Tidad energy!
	2nd	Energy From the tides
	3rd	Baurage ong Hou Bourage
	4th	Tidal Power systems.
	5th	



ARYAN SCHOOL OF ENGINEERING & TECHNOLOGY

Dicipline:		Semester:	Name of the Teaching Faculty:		
Subject:		No of Days/Week Class Allotted:	Semester From date:To	No.of Weeks:	
WEEK	Class Day		Theory Topics		
	1st	0000	n themad		
	2nd	CONVERS	morrhard Ervert	>	
	3rd	Vocate	rmou frendy		
	4th	HS Classification			
	5th	the field of the field was			
	1st	Hybrid Erera's systems			
	2nd	Hipury Evends abatend			
	3rd	9/6861 -6A.			
	4th	wind of	₽V	Y	
	5th			-71	
	1st	mi Creo	hydel -PV		
	2nd	Electuric revioles			
	3rd	Hybrid venicies.			
	4th	althere	nce between ele	enicis	
	5th			0	

Ale

WEEK	Class Day	Theory Topics	
	1st	CLABS TEST	
	2nd	CRUESTION OF ASSIGNMENT	
	ard previous semester que		
	4th	DREVIOUS SEMESTER CAVETION	
	5th		
	1st	OMR TEST	
	2nd	CLASS TEST QUESTION DIS CUSSION &	
	3rd		
	4th		
	5th	Vol. 2012	
	1st		
	2nd	N Let 1 to as set the markets of the set of the	
	3rd		
	4th		
	5th		