

ARYAN SCHOOL OF ENGINEERING & TECHNOLOGY

Dicipline:	EE	Semester: 6th	Name of the Teaching Faculty: Typti Prakas	a Molian
	control system	No of Days/Week Class Allotted:	Competer From date: 10 + 00 00 To	of Weeks: 15
WEEK	Class Day	+m+11 2 p+ 9	Theory Topics	
	1st	classifica	eden of control system	
7. 7-9	2nd	Okan wor	eyeten & wesen loorsys	chem
	3rd	th con	rarukon	
2	4th	esseus o	I feed back	
	5th	Breanth & L		
7	1st	Stardard	test signall ! step, ear	np
	2nd	paraboul	e, Initules, functions	907
	3rd	servene	lizanilem	
	4th	Transfe	er. function	
28.30	5th	A Land Control	Park Carles No.	
12-12	1st	1 mouls	il rulskonld	
of the last	2nd	prepente	el el transfer Runery	
	3rd	Ad mantag	ges a o Isaal nantagell of	transleht
	4th		zeroel attransfer fur	
	5th			

WEEK	Class Day	Theory Topics
abay and a	1st	Simple problem of from Pertunal metural
21 -	2nd	mamematical modeling of Electrical systems (R. L. C Analogue
	3rd Pt	Components of control eystem
C	4th	ayroseore isynemos italnometrer
	5th	refine that the
	1st	De servamatores, que servamatores.
	2nd	octivition! Basile Elements at Bleek
	3rd	con onderf form of crossed 1000 systems
	4th	pures for Block oblogram reduction
	5th	mill of the control of the filter of the control of
	1st	precedure for of Reduction of Breek
	2nd	simple problem for equivalent transfer funn
	3rd	Basil Defun etilen en signal from y rapy
	4th	properties of signal know graph
	5th	



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Dicipline:	19-4 1 2007	Semester:	Name of the Teaching Faculty:		
Subject:	unis I in a line	No of Days/Week Class Allotted:	Semester From date: To No	o.of Weeks:	
WEEK	Class Day		Theory Topics		
nina	1st	'Constructi	eon obsegral flow greats	z freom	
	2nd	Magonis your formula			
	3rd	sumple pro	ablem unsugnal flower for a	graph	
	4th		exense of control sys		
	5th		H-1-1 Wh Davies		
	1st	Standard test signal			
	2nd	ster signal, ramperignal			
1	3rd	portabol	re cignal. Impulse s	ilgnal	
	4th	thme pess	early orders	yerem	
	5th		a- Asse and		
>	1st	Tonk Russians at lively andrew System			
, 90 July	2nd	Time response specification			
	3rd	the time			
	4th	D prednatile	in of expression force	ear throf	
	5th				

WEEK	Class Day	Theory Topics		
	1st	Derbrathen et express ben for, pear		
	2nd	wereland of expression forcestiving		
peneral (210)	· 3rd	werehalten of expression, for steady state		
	4th	Steardy Itale erreage		
12.9	5th	Mary College Valley 1981 Middle 22		
	1st	etereore constants:		
	2nd	Call telt-D		
41	3rd	types el control system		
i.	4th	steory State knowl in type -0, type -1,		
4	5th	* Francis In Themselves and India		
	1st	ome feel-5		
per	2nd	effect of add una pover and ever to		
	3rd	Response celles ti a po controller		
	4th	· Response when PDd PDD Controller.		
	5th			



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Dicipline: Subject:		Semester:	Name of the Teaching Faculty:	
		No of Days/Week Class Allotted:	Semester From date:To	No.of Weeks:
WEEK	Class Day		Theory Topics	
	1st	Response	ceden PD and PDD C	entremer,
	2nd	Peet 10	ens concert	
3rd 4th		construction of react (sei		
		Ruel for construction of the root		
	5th			
	1st		adding boils and	
	2nd	effect ahord ing Roll and serels to		
	3rd	Cercrefalder	2 bett sume reeltense	esponde
	4th	palan f	20148	
	5th			
	1st	Book Pi	ods,	
	2nd	All plass and milmi mum phoresyllen		
	3rd	compatila	silvos aferoula morgi	lon.
	4th	compatilo	eden of prate margi	n,
	5th			

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WEEK	Class Day	Theory Topics
	1st	
	2nd	
17.30	3rd	to form and policy about the proof to
	4th	-karajara jusat dara
	5th	er kirari ya aga kirara yaya
hann	1st	Tropicion bere stylend
- A 12 12	2nd	a rained political and analysis
11.7	3rd	Total A parely black La History
Talonia Vala	4th	Harry and the state policing and
	5th	201 14 20201 34
	1 st	
	2nd	This is the season
	3rd	conservation of a tor 24 of t 164
	4th	STATE OF THE STATE
	5th	