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	Sub: Digital Signal Processing (DSP)
	Sub: Digital Signal Processing (DSP) Class chapter Topic 1st Basics of signals, systems & signal Ornoccupar
Heek	class chapters 1 spec
El web	1st & Basics of signals, systems & regral
204/101	and - Advantages of DSP over ASP (21/4/2021) - Holiday
	and - Advantages of DSP over ASP
10	(21/4/2021) -> Holiday
100	3rd - Continuous time signal, Deserte time
anymost	signal, cont. valued sognal & Directo valued
	4th Actermenictor signal, handom signal
	Analog situal and discital situal
	Analog signal and digital signal
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2-1	1st -> Continuous tour separante of an o
nech .	2nd - Harmonically related complex exponental
The state of the last	and - 11- " Ill 0 0 1 signal
36/4/2021	Harmonically related complex exponentally
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	3rd -> Steps used in analog to digital
1/5/2021	A S A S A S A S A S A S A S A S A S A S
	4th -> Steps resed in analog to degetal
	Dezetal signal vs. Doserete time signale
	Degetal signal vs. Descrete time signals
45rd	1st -> Canalas V
Meak	sampling meanen, applications of
3/5/14	and it desired antages of DSP
	of represent forms of respresentation
9-0	DSP and disadvantages of DSP. 2nd Jopher Different forms of representation of discrete time signal. Seementary discrete time signal.
8/5/22	menercy discrete time signals.
	4th -> Classification of dire a 1
graff.	4th -> classification of discreate time system
meek	III -> France D. Paris C.
	problems. I somere beginale and related
polities	2nd - Pencedre and Around a co
20	2nd -> Energy & Power signals and related problems. 2nd -> Perceodic and Apercioder signals & proken (14/5/2121) -> Holerlay (Id-rel-Fitre). 3rd -> Imput and antiput hercorphing of a system. 4th -> Super Output description of a system.
142/2011	300 - I mont opercationed on signals.
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	4th & Supert Output description of a rystem.
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week	uf -	classification of descrete time system
17/5/2021		(States vs Dynamic), (Causal vs cancer), (" 1)
	and -	> Lineare & Non-linear hystome and
70		stable vs. Unstable hystems
20than	37d -	> Interconnection of descrete time
22/1/2021	4+6-	systems and recolection of signals into
	100	> Impulse response and convolutory
xo6th,	14_	Probleme related to convolution sum
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241200	20pl -	> FIR & IIR systems, Recursione and
10		Non-Recurerone systems & problems.
1	224 -	7 LTI system characteristics of comme
2915/2021	416	Honogeneous refresson and perficular
		solution of difference ban.
12 Flicel	ist _	> Total solution of a difference en
2011/21	216	and cornelation of descrete time signals
3/1/02	79	Total solution of a difference eggland and correlation of discrete time signals. Total solution to X-transform.
70		> Z-toraneform of injente duration rogale
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	4th -	> Properties of Roe and some problems
	-	Properties of Rae and some problems replaced to elementary signals.
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# Oth		Properties of X-transform.
3/6/201	2nd -	Description of poles and xerossof a
		rational function and time behaviour of causal
80	300	retirenal function and temporarious of causal problems related to poles and zeros sonal
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	485-7	related problems.
	-	related problème.

clay work Toper ut - Introduction to inverse x-toanstony p 14 400 (15/6/2021) - Holdolay (Raja Sankranti) - Portral praction enpancion and et related problems 300 -> Dome morce problems related to porteal fraction expansion and long direction without two surled x-transform. 4/4/20 -> Causaloby and state tity of a system Introduction to DFI & DTFT. 44200 -> Development of DFT from DTFT. 4dh - Probleme reclated to DFT & IDFT 1st -> Properties of DFT (Permonticity Linarcity and symmetry properties and - Some motes prespertice of DFT 300 -> DFT as linear transformation and 3/2021 multiplication of two DFTs. 4th - Types of cercular convolution and englianation of concentrain circle method. 12th 44 week 5 H 193 West Circular convolution by natrice multiplication method 20 2nd - OFT Relation of DFT to other transforme 346 - shorter Introduction to FFT algorithm 10/2/201 and need of fft in calculation of OFT. 4th -> Types of FFT algorithm and twestle

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