

(An Autonomous Institution Permanently Affiliated to JNTUK, Kakinada) (Accredited by NAAC with "A" Grade and ISO 9001:2015 Certified Institution) POTHAVARAPPADU (V), (VIA) NUNNA, AGIRIPALLI (M), PIN – 521 212 Ph: 0866 - 2469666 Website : nrigroupofcolleges.com e-mail : nrihitech@rediffmail.com

# **COURSE END SURVEY**

#### NAME OF THE STUDENT: REGULATION: R20 BRANCH/SECTION:

ROLL NO: ACADEMIC YEAR: 2021-22 YEAR/SEM: II/I

### Place a tick mark ( $\sqrt{}$ ) that best describes your opinion.

Name of t	the Course: B	SASIC SIMUI	LATION LAB	Course Code:	20A2104493
1	Are you able to understand mathematical description and representation of different continuous and discrete time signals and sequences?			CO1	
	Excellent	Good	Satisfactory		
2	Are you able to perform operations on signals, computation of Energy and power of on signals & sequences, and extracting Even, odd, Real and Imaginary parts of signals and sequences?				CO2
	Excellent	Good	Satisfactory		
3	Are you able to understand the convolution, auto and cross correlation operators for continuous and discrete time system?				CO3
	Excellent	Good	Satisfactory		
4	Are you able to develop input output relationship for linear shift invariant system and to compute step, Sinusoidal and impulse responses?				CO4
	Excellent	Good	Satisfactory		
5	Are you able to understand and resolve the signals in frequency domain using Fourier transforms? Are you able to develop the ability to analyze the systems in s- domain by waveform synthesis using Laplace transforms?				CO5
	Excellent	Good	Satisfactory		
6	Are you able to verify sampling theorem and identification of poles and zeroes for a given transfer function?				CO6
	Excellent	Good	Satisfactory		

Excellent-3

Good-2

Satisfactory-1

Any other information.....

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Signature of the Student



IN INSTITUTE OF TECHNOLOGY

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### Place a tick mark ( $\sqrt{}$ ) that best describes your opinion.

Name of	f the Course: Electronic Devices and Circuits Course Code: 2	20A2104401
1	Are you able to demonstrate the operation, V-I characteristics, parameters of P-N diode in different modes?	CO1
	Excellent Good Satisfactory	
2	Are you able to understand the operations, V-I characteristics and applications of Zener diode and special diodes in different modes and evaluate the performance of various rectifiers and filters with relevant expressions?	CO2
	Excellent Good Satisfactory	
3	Are you able to describe the construction, principle of operation of Transistors with their V-I characteristics in different configurations?	CO3
	Excellent Good Satisfactory	
4	Are you able to describe the construction, principle of operation of Field Effect Transistors with their V-I characteristics in different configurations.?	CO4
	Excellent Good Satisfactory	
5	Are you able to choose the biasing and stabilization techniques for BJT and JFET with necessary expressions?	CO5
	Excellent Good Satisfactory	
6	Are you able to describe the construction, principle of operation of MOS Field Effect Transistors with their V-I characteristics in different configurations.?	CO6
	Excellent Good Satisfactory	

Excellent-3

Good-2

Satisfactory-1

Any other information.....