JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY ANANTAPUR

ANANTHAPURAMU - 515 002, ANDHRA PRADESH, INDIA

CONSOLIDATED MARKS MEMO/GRADE SHEET/CREDIT SHEET



Name

JAC 298358

ELECTRONICS & COMMUNICATION ENGINEERING Admission

2017

Name of the College

MTIET-MOLMOI-CHITTOOR

*** First Class with Distinction ***

	on No. 17HR1A0411 SUBJECT TITLE	INT	EXT	TOTAL	GRADE	CREDITS	S. No.	SUBJECT TITLE	LINI	EXT.	MARKS	TOTAL	Grado
	I SEMESTER				1	YI	EA			53	1 7	9	E
1	uncuonal English	25	58	83	A	3	1	English For Professional Communication	26 26	45	100		E
13	Aathematics - I	30	49	79	В	3	2	Mathematics - II	27	28	1100	2000	D
13	Computer Programming	27	46	7.3	В	3	00000	Network Analysis	27	47	1 112	333	В
	Ingineering Chemistry	30	25	55	D	3	10000	Engineering Physics	28	45	3 100		В
	nvironmental Studies	30	42	72	В	3	5	Engineering Drawing	30	65	95		S
	nglish Language Communication Skills Lab	30	64	94	S	2	100004	Network Analysis Lab Engineering Physics Lab	29	68	97		S
	Engineering Chemistry Lab Combuter Programming Lab	30 29	70 69	98	S	2 2		Engineering & It Workshop	30	68	98		S
SC	SPA 8.43						S	GPA 8 29					1
	I SEMESTER				I	IY	·			7			
	Mathematics - III	28	64	92	15	3		Mathematics-Iv	26	25	51	_	DI
	Electronic Devices & Circuits Switching Theory And Logic Design	26	41	67	C	3	2	Electronic Circuit Analysis	26	39	65		
	Signals And Systems	30	47 52	77	В	3	3	Analog Communication Systems	27	25	52		0
	Probability Theory And Stochastic Processes	24	38	62	AC	3		Electromagnetic Theory And Transmission Lines	26	26	52	[1
	Electrical Technology	28	38	66	C	3	5	Data Structures	27	37	64	10	
	lectronic Devices & Circuits Lab	30	69	99	S	2		Control Systems Engineering	27	25	52	D	
	Electrical Technology And Basic Simulation Lab	30	40	70	В	2		Electronic Circuit Analysis Lab	29	66	95	S	
					1880	553		Analog Communication Systems Lab	28	64	92	S	
ŀ			1				9	Comprehensive Online Exams-I	1	74	74	В	1
SC	PA 818						S	GPA 7.04					
	I SEMESTER				11	IY	EA	II SEMESTER					
	Computer Organization Antennas & Wave Propagation	26	56	82	A	3		Managerial Economics & Financial Analysis	1 18	25	43	TEI	
	Digital Communication Systems	25	25	50	DC	3	2	Microprocessors & Microcontrollers	26	45	71	B	
	mear Integrated Circuits & Applications	23	39	62	C	3	3	Electronic Measurements & Instrumentation Digital Signal Processing	29	40	69	C	
	Digital System Design	27	29	56	D	3	5	Visi Design	20	29	49	E	
	Aems & Microsystems	26	40	66	C	3	6	Matlab Programming	23	28	51	D	
	Applications Lab	30	70	100	S	2	7	Microprocessors & Microcontrollers Lah	29 30	47 69	76	В	
	ligital Communication Systems Lab	30	69	99	S	2	8	Digital Signal Processing Lab	30	70	99	5	1
	ocial Values & Ethics (Audit Course)	24		24	Y		9	Comprehensive Online Examination-II		92	92	S	1
				13 13 13			10	Adv. E.L.C.S.Lab (Audit Course)	30		30	Y	
G	PA							GPA 7.00					
1	I SEMESTER	20				/ Y	EA	R II SEMESTER					
	mbedded Systems	29 25	45	74	B	3	7	Low Power VIsi Circuits & Systems	26	26	52	DI	3
	Irrowave Engineering	22	28	50	D	3	2	Rf Integrated Circuits Comprehensive Viva-Voce	23	32	55	D	3
0	ata Communications And Networking	25	41	66	C	3	4	Technical Seminar	05	50	50	S	2
R	adar Systems	25	28	53	D	3	100	Project Work	50	-	50	S	2
	gital Image Processing	19	41	60	C	3			58	139	197	S	1
	crowave And Optical Communication Lab	28	66	94	S	2		THE RESERVE THE PERSON NAMED IN			823		
M	si & Embedded Systems Lab	30	69	99	S	2							
M							-		THE RESERVE OF THE PARTY OF THE	100			
V	A 7.55												

Medium of Instruction: ENGLISH

CUMULATIVE GRADE POINT AVERAGE (CGPA): 7.85

Audit Course Y Salisfactory N-Unsalisfactory

AGGREGATE MARKS SECURED:

PERCENTAGE OF MARKS:

Number of Credits registered for Total Credits Acquired Month of Declaration of Results

176 July 2021

