

ANIL NEERUKONDA INSTITUTE OF TECHNOLOGY & SCIENCES

Sangivalasa - 531162

I/II M.Tech I SEM MONTH/YEAR : MAY 2023

CONSOLIDATED INTERNAL FINAL MARKS

BRANCH : VLSI&ES (ECE)

S.No	REGDNO	MTVES111	MTVES112	MTVES113	MTVES114	MTVES115	MTVES116	MTVES117	MTVES118	TOTAL	%
		40	40	40	40	40	50	50	40	340	
1	A22226578001	37	38	38	37	37	50	47	38	322	94.71
2	A22226578002	37	39	38	38	38	47	48	39	324	95.29
3	A22226578003	38	38	38	39	38	45	49	40	325	95.59
4	A22226578004	39	39	38	40	37	45	45	40	323	95.00
5	A22226578005	38	38	38	38	36	41	47	40	316	92.94
6	A22226578006	39	39	38	40	40	50	44	40	330	97.06
7	A22226578007	38	38	38	39	36	46	45	40	320	94.12
8	A22226578008	38	38	38	37	39	42	47	37	316	92.94
9	A22226578009	38	38	38	37	40	46	46	37	320	94.12
10	A22226578010	39	38	38	38	36	48	48	38	323	95.00
11	A22226578011	39	39	40	38	36	41	48	40	321	94.41
12	A22226578012	38	38	38	37	38	39	47	40	315	92.65
13	A22226578013	39	38	38	38	36	48	48	40	325	95.59
14	A22226578014	38	40	40	37	36	50	47	40	328	96.47
15	A22226578015	39	39	38	38	37	47	48	38	324	95.29

MTVES 111 — Reconfigurable System Design
 MTVES 112 — Embedded Systems & IOT Applications
 MTVES 113 — Microsystems Materials, Processes and Devices
 MTVES 114 — Analog Ic Design (Elective - I)
 MTVES 115 — Research Methodology & IPR
 MTVES 116 — IOT Applications Lab
 MTVES 117 — Reconfigurable System Design Lab
 MTVES 118 — Advanced Mathematics


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CONSOLIDATED INTERNAL FINAL MARKS

BRANCH : CNS (EEE)

S.No	REGDNO	ECS 111	ECS 112	ECS 113	ECS 114	ECS 115	ECS 118			TOTAL	%
		40	40	40	40	40	50			250	
1	A22226526002	37	35	38	37	39	46			232	92.80
2	A22226526003	35	31	37	35	38	44			220	88.00
3	A22226526004	36	35	38	36	38	44			227	90.80

ECS 111 — Systems & Control

ECS 112 — Modern Control Systems

ECS 113 — Advanced Drives & Control

ECS 114 — Intelligent Systems and Control (Elec-I)

ECS 115 — Python Programming (Elective-II)

ECS 118 — Control System Simulation Lab-I


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BRANCH : DS (CSD)

S.No	REGDNO	MTDS111	MTDS112	MTDS113	MTDS114	MTDS115	MTDS116	MTDS117	MTDS118	TOTAL	%
		40	40	40	40	40	40	50	50	340	
1	A22226588001	39	36	36	40	37	40	48	47	323	95.00
2	A22226588002	39	37	38	39	38	39	42	45	317	93.24
3	A22226588003	38	37	36	39	34	38	46	46	314	92.35
4	A22226588004	32	29	37	31	33	29	38	41	270	79.41
5	A22226588005	35	36	33	36	35	33	40	46	294	86.47
6	A22226588006	37	35	32	36	34	33	30	45	282	82.94
7	A22226588007	39	37	39	40	35	39	45	47	321	94.41
8	A22226588008	36	36	36	36	35	35	44	45	303	89.12
9	A22226588009	29	25	30	28	32	29	48	45	266	78.24
10	A22226588010	39	37	38	38	36	38	37	46	309	90.88

MTDS 111 — Mathematical Foundations for Computer Science

MTDS 112 — Data Warehousing & Data Mining

MTDS 113 — Information Security (Elective-I)

MTDS 114 — Neural Networks (Elective-II)

MTDS 115 — Research Methodologies & IPR

MTDS 116 — Professional Ethics & Human Values

MTDS 117 — Knowledge Engineering Lab

MTDS 118 — Neural Networks Lab

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BRANCH : MDG (Mechanical)

S.No	REGDNO	MECMD111	MECMD112	MECMD113	MECMD114	MECMD115	MECMD116	MECMD117	MECMD118	TOTAL	%
		40	40	40	40	40	40	50	50	340	
1	A22226533001	38	40	39	39	38	39	49	46	328	96.47
2	A22226533002	38	38	40	38	35	39	48	47	323	95.00
3	A22226533003	38	38	40	37	40	39	48	48	328	96.47
4	A22226533004	37	38	40	39	40	39	49	47	329	96.76
5	A22226533005	37	38	40	40	40	39	49	46	329	96.76
6	A22226533006	37	37	37	38	40	39	48	47	323	95.00
7	A22226533007	34	34	38	33	39	35	47	46	306	90.00
8	A22226533008	37	37	40	35	40	39	48	47	323	95.00
9	A22226533009	39	38	40	39	40	39	49	47	331	97.35
10	A22226533010	39	39	38	38	40	39	49	46	328	96.47
11	A22226533011	38	37	40	37	40	39	47	46	324	95.29
12	A22226533012	38	37	40	39	40	39	48	48	329	96.76
13	A22226533013	36	35	39	38	40	39	45	47	319	93.82
14	A22226533014	37	35	40	39	40	39	45	47	322	94.71

MECHD111 — Theory of Elasticity and Plasticity
 MECHD112 — Mechanics of Machinery
 MECHD113 — Advanced Optimization Techniques
 MECHD114 — Design Engineering
 MECHD115 — Integrated Computer Aided Design (Elective-I)
 MECHD116 — Robotics
 MECHD117 — Research Methodology
 MECHD118 — CAD Lab
 MECHD119 — Seminar-I

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CONSOLIDATED INTERNAL FINAL MARKS

BRANCH : SOM (Civil)

S.No	REGDNO	PCIVSMFE111	PCIVSMFE112	PCIVSMFE113	PCIVSMFE114	PCIVSMFE115	PCIVSMFE116	PCIVSMFE117	PCIVSMFE118	TOTAL	%
		40	40	40	40	40	40	50	50	340	
1	A22226510001	31	38	33	31	38	33	39	41	284	83.53
2	A22226510002	25	31	27	29	18	20	24	20	194	57.06
3	A22226510003	32	37	37	34	36	34	42	42	294	86.47
4	A22226510004	35	39	37	35	37	33	42	42	300	88.24
5	A22226510005	38	39	35	37	38	33	43	43	306	90.00
6	A22226510006	35	38	39	36	37	38	44	43	310	91.18

PCIVSMFE 111 — Advanced Soil Mechanics

PCIVSMFE 112 — Soil Science

PCIVSMFE 113 — Advanced Foundation Engineering

PCIVSMFE 114 — Earth and Earth Retaining Structures

PCIVSMFE 115 — Numerical Methods in Geotechnical Engineering

PCIVSMFE 116 — Geotechnics Of Problematic Soils (Elective-I)

PCIVSMFE 117 — Seminar

PCIVSMFE 118 — Soil Engineering Lab

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BRANCH : FPT (Chemical)

S.No	REGDNO	FPT111	FPT112	FPT113	FPT114	FPT115	FPT116	FPT117	FPT118	TOTAL	%
		40	40	40	40	40	50	100	40	390	
1	A22226598001	14	16	27	20	28	0	62	7	174	44.62

FPT111 - Food Microbiology

FPT112 - Food Biochemistry

FPT113 - Plant Food Technology (Elective-I)

FPT114 - Principles of Food Science & Preservation (Elective-II)

FPT115 - Research Methodology & IPR

FPT116 - Food Microbiology & Biochemistry Lab

FPT117 - Seminar

FPT118 - Human Values and Professional Ethics

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