

CONSOLIDATED INTERNAL FINAL MARKS

BRANCH : CNS (Control Systems)

S.No	REGDNO	ECS 121	ECS 122	ECS 123	ECS 124	ECS 125	ECS 126	ECS 128	TOTAL	%
		40	40	40	40	40	40	50		
1	A21226526001	35	39	32	37	37	34	43	257	88.62
2	A21226526002	36	39	34	37	38	35	44	263	90.69

ECS 121 — Advanced Control Systems

ECS 122 — Nonlinear Control Systems

ECS 123 — Advanced Control System Design

ECS 124 — Intelligent Systems & Control

ECS 125 — Optimal & Adaptive Control

ECS 126 — Sliding Mode Control (Elective-II)

ECS 128 — Control System Simulation Lab-II


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BRANCH : DS (Data Science)

S.No	REGDNO	MTDS121	MTDS122	MTDS123	MTDS124	MTDS125	MTDS126	MTDS127	MTDS128	TOTAL	%
		40	40	40	40	40	50	50	100	400	
1	A21226588001	32	34	33	37	32	40	42	91	341	85.25
2	A21226588002	35	35	30	36	36	45	45	93	355	88.75
3	A21226588003	31	31	29	30	34	38	38	89	320	80.00

MTDS 121 — Machine Learning With R
 MTDS 122 — Soft Computing Techniques
 MTDS 123 — Advanced Web Technologies
 MTDS 124 — Text Analytics
 MTDS 125 — English for Research Paper Writing
 MTDS 126 — Machine Learning With R Lab
 MTDS 127 — Text Analytics Lab
 MTDS 128 — Mini Project With Seminar


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BRANCH : FPT (Food Processing Technology)

S.No	REGDNO	FPT121	FPT122	FPT 123 (A)	FPT 124 (A)	FPT125	FPT126	FPT127	FPT128	TOTAL	%
		40	40	40	40	40	50	40	40	330	
1	A21226598001	33	35	34	33	33	43	34	33	278	84.24

FPT121 — Food Process Engineering — I
 FPT 122 — Food Process Engineering — II
 FPT 123(A) — Novel Food Packaging Technology
 FPT 124(A) — Dairy and Aquaculture Technology
 FPT 125 — Food Standards and Regulations
 FPT 126 — Food Processing Lab
 FPT 127 — Seminal
 FPT 128 — English for Research Paper Writing

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BRANCH : SOM (Soil Mechanics)

S.No	REGDNO	PCIVSMFE121	PCIVSMFE122	PCIVSMFE123	PCIVSMFE124	PCIVSMFE125	PCIVSMFE126 B	PCIVSMFE127	PCIVSMFE128	TOTAL	%
		40	40	40	40	40	40	50	50	340	
1	A21226510001	36	35	28	16	28	25	31	34	233	68.53
2	A21226510002	40	37	34	35	33	35	45	45	304	89.41
3	A21226510003	40	40	38	39	36	39	48	47	327	96.18

PCIVSMFE 121 — Ground Improvement Techniques
 PCIVSMFE 122 — Geoenvironmental Engineering
 PCIVSMFE 123 — Geosynthetics & Reinforced Soil Structures
 PCIVSMFE 124 — Dynamics of Soils and Foundations
 PCIVSMFE 125 — Rock Mechanics
 PCIVSMFE 126 B — Geotechnics of underground structure
 PCIVSMFE 127 — Design Project
 PCIVSMFE 128 — Advanced Geotechnical Engineering Lab


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