

Course code	Course title	Merged with	Merged section
MAT113	Mathematics – I (Calculus & Differential Equat	MAT101	J
PHY114	Physics with Lab	PHY101	D
ACC124	Principles of Accounting	GE 235	A
SWE124	Statistics & Probabilities	STA101	C
SWE231	Software Engineering Project – I (Using C)	SE133	C2
SWE232	Operating Systems with Lab	SE 232 & SE 233	A
SWE 211	Introduction to Digital Logic Design	SE213	37 (F)
SWE 122	C Programming with Lab	SE121 & SE122	E
SWE 131	Software Documentation	SE 411	32 (B)
SWE323	System Analysis and Design	SE 231	A2
SWE 312	Theory of Computing	SE 234	35 (A)
SWE 212	Software Project Management	SE 411	32 (B)
SWE 422	Numerical Analysis with Lab	SE 341	C
SWE 412	Management Information System	SE 442	A
SWE424	Artificial Intelligence with lab	SE 333 & SE 334	32 (B)
SWE 331	Object oriented software development lab ba	SE221	A
SWE 321	Data Communication with Lab	SE 225 & SE 226	B
SWE 332	Software Engineering Project - II (Web)	SE 331	32 (B)
SWE 333	Desktop and Web programming with Lab	SE 321 & SE 322	A
SWE426	Distributive Computing & Network with Lab	SE 225 & SE 226	B
CS431	Cyber Law and Ethics of Cybersecurity	SE 441	A
<b>CS312</b>	<b>System Security</b>		
<b>CS336</b>	<b>Security Analysis and Penetration Testing</b>		
<b>CS337</b>	<b>Security Analysis and Penetration Testing LAB</b>		
SWE322	Software Security	SE 332	B
SWE411	Computer Network With Lab	SE 225 & SE 226	B
SWE413	Software Engineering and Cyber Laws	SE 441	A
SWE223	Digital Electronics with Lab	SE213	37 (F)