

Name of Branch CSE, IIIrd Semester, Second Year (Re admitted)			
S.No	Subject Code	Subject Name	Theory/Practical/NC
1	KAS-301	Technical Communication	Theory
2	KCS-301	Data Structure	Theory
3	KCS-302	Computer Organization and Architecture	Theory
4	KCS-303	Discrete Structures & Theory of Logic	Theory
5	KOE-039	Digital Electronics	Theory
6	KCS-351	Data Structures Using C Lab	Practical
7	KCS-352	Computer Organization Lab	Practical
8	KCS-353	Discrete Structure & Logic Lab	Practical
9	KCS-354	Mini Project	Practical
10	KNC-302	Python Programming	NC

Name of Branch CSE, IIIrd Semester, Second Year			
S.No	Subject Code	Subject Name	Theory/Practical/NC
1	BAS-301	Technical Communication	Theory
2	BAS-303	Mathematics –IV	Theory
3	BCS-301	Data Structure	Theory
4	BCS-302	Computer Organization and Architecture	Theory
5	BCS-303	Discrete Structures & Theory of Logic	Theory
6	BCS-351	Data Structure Lab	Practical
7	BCS-352	Computer Organization and Architecture Lab	Practical
8	BCS-353	Web DesigningWorkshop	Practical
9	BCC-351	Internship Assessment /Mini Project	Practical
10	BCC-301	Cyber Security	NC

Name of Branch CSE, Vth Semester, Third Year			
S.No	Subject Code	Subject Name	Theory/Practical/NC
1	KCS-054	Object Oriented System Design	Theory
2	KCS-055	Machine Learning	Theory
3	KCS-501	Data Base Management System	Theory
4	KCS-502	Compiler Design	Theory
5	KCS-503	Design and Analysis of Algorithm	Theory
6	KNC-501	Constitution of India ,Law and Engineering	NC
7	KCS-551	DBMS Lab	Practical
8	KCS-552	Compiler Design Lab	Practical
9	KCS-553	Design Analysis And Algorithms Lab	Practical
10	KCS-554	Mini Project Lab	Practical

Name of Branch CSE, VIth Semester, Final Year			
S.No	Subject Code	Subject Name	Theory/Practical/NC
1	KCS-074	Cryptography and Network Security	Theory
2	KCS-711	Mobile Computing	Theory
3	KHU-702	Project management & entrepreneurship	Theory
4	KOE-074	Non conventional energy resources	Theory
5	KCS-751A	Cryptography and Network Security Lab	Practical
6	KCS-752	Mini Project or Internship Assessment	Practical
7	KCS-753	Project	Practical