

SE (COMP) SEM III

Sr. No.	Course Code	Course Name	Comment
1.	CSC301	Applied Mathematics III	Study of Laplace Transform and Fourier Series.
2.	CSC302	Digital Logic Design and Analysis	Analysis of different combinational and sequential logic circuit.
3.	CSC303	Discrete Structures	Analysis of graph and distributed data.
4.	CSC304	Electronic Circuits and Communication Fundamentals	Analysis of various circuit using Op-amp and understanding of different modulation techniques.

SE SEM IV

Sr. No.	Course Code	Course Name	Comment
1.	CSC401	Applied Mathematics IV	Analysis of different types of matrix methods and different types of distribution technique.
2.	CSC403	Computer Organization and Architecture	Study of different types of processor and there interfaces.
3.	CSC404	Computer Graphics	Analysis of 3D images using algorithm.