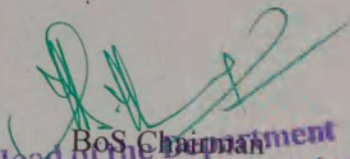


Percentage of Revision of B.Sc. (Computer Science)
Syllabus Revised for - 2020-2023

B.Sc. Computer Science							
S.No	Course Code	Course Title	Change Details	% of Changes	Content Deleted	Content Updated	Reason for Change
1	20UCS101	Programming in C		20		Input and output operations : Introduction –Reading a character – Writing a character – Formatted input- Formatted output . Simple Programs	To understand the concept of input and output statement and simple programming
2	20UCS308	Relational Database Management System and Oracle		20		Oracle SQL: Personal Databases- Client/Server Databases- Oracle9i-An Introduction- The SQL*Plus Environment- Structured Query Language(SQL)- SQL*Plus Commands.	To interpret SQL interface of a relational DBMS package to create, secure, populate, maintain, and query a database and PL/SQL programming using Triggers and Cursors
3	20UCS413	Open Source Programming		100			To discuss techniques that can be effectively applied in practice about .HTML5, JavaScript, PHP, CSS and Linux

4	20UCS518	Kotlin Programming		100			On successful completion of this course, the students will be able to understand the kotlin programming concepts, to develop multi-platform applications and hands on practices by applying these concepts to implement in both mobile and web based applications
5	20UCS519	Cyber Security		100			To Assess cyber security risk management policies in order to adequately protect an organization's critical information and assets.
6	20UCS622	R Programming		100			To remember the core to provide a conceptual understanding of the basics of R programming


 Head of the Department
 Department of Computer Science
 NGM College, Pollachi - 642 001