



Course Outcomes		Department -	Computer Science & Engineering
Course Title:	Computer Architecture		
Course Code:	DCS-301		
Program:	Diploma	Semester - III	
Credits:	T-04	P	Total-04
Course Outcome			
1	On completion of this course the student should be able to identify some contributors to computer architecture		
2	To achieve knowledge of Storage Devices And Its Interfacing		
3	To achieve knowledge of Display Devices & Interfacing		
4	To achieve knowledge of Power Supplies & Interfaces		
5	To achieve knowledge of Pc Troubleshooting, Maintenance and Tools		

Course Outcomes		Department -	Computer Science & Engineering
Course Title:	Operating System		
Course Code:	DCS - 302		
Program:	Diploma	Semester - IV	
Credits:	T 04	P 0	Total 04
Course Outcome			
1	To achieve knowledge of Evolution, Generations –1st, 2nd, 3rd, 4th.Mainframe Systems		
2	To achieve knowledge of Operating System Structures		
3	To achieve knowledge of Process Management		
4	To achieve knowledge of Scheduling		
5	To achieve knowledge of File- Concept		

Course Outcomes		Department -	Computer Science & Engineering
Course Title:	Data Communication		
Course Code:	DCS - 303		
Program:	Diploma	Semester IV	
Credits:	T 04	P 0	Total 04
Course Outcome			
1	To achieve knowledge of Networks, Internet, Intranet		
2	To achieve knowledge of Multiplexing		
3	To achieve knowledge of Physical Layer		
4	To achieve knowledge of various types of topology and their comparative study, Transmission Media		
5	To achieve knowledge of Analog to digital conversion		

Course Outcomes		Department -	Computer Science & Engineering
Course Title:	Data Structure & Algorithms		
Course Code:	DCS - 304		
Program:	Diploma	Semester III	
Credits:	T 04	P 0	Total 04
Course Outcome			
1	To achieve knowledge of Data Representation, data Types, Data Structure and Structured Type		
2	To achieve knowledge of Searching & Sorting		
3	To achieve knowledge of Operations on queue		
4	To achieve knowledge of Linked List		
5	To achieve knowledge of Trees and Graph		

Course Outcomes		Department -	Computer Science & Engineering
Course Title:	Programming in C++		
Course Code:	DCS - 305		
Program:	Diploma	Semester III	
Credits:	T-04	P-0	Total-04
Course Outcome			
1	To achieve knowledge of Basic concept of oops-Objects		
2	To achieve knowledge of Data Types & Variables		
3	To achieve knowledge of Operator and control structures		
4	To achieve knowledge of to class, Class Definition, Classes and Objects		
5	To achieve knowledge of Inheritance Using the derived class		

Course Outcomes		Department - Computer Science & Engineering	
Course Title:	DESKTOP PUBLISHING		
Course Code:	DCS - 306		
Program:	Diploma	Semester III	
Credits:	T-0	P-04	Total-04
Course Outcome			
1	To achieve knowledge of Page Maker		
2	To achieve knowledge of Adobe Photoshop		
3	To achieve knowledge of Corel draw		
4	To achieve knowledge of Multimedia		
5	To achieve knowledge of Commonly used file formats.		

Course Outcomes		Department - Computer Science & Engineering	
Course Title:	PROFESSIONAL SKILLS - I		
Course Code:	DCS - 307		
Program:	Diploma	Semester III	
Credits:	T-0	P-4	Total-04
Course Outcome			
1	To achieve knowledge of SOCIAL SKILLS		
2	To achieve knowledge of Inter personal Relation		
3	To achieve knowledge of Problem Solving		
4	To achieve knowledge of to information gathering related to problem		
5	To achieve knowledge of choose and implement the best alternative		