



SCHOOL OF RESEARCH & TECHNOLOGY

AN ISO 9001: 2008 Certified Institute

Course Outcomes		Department -	Computer Science & Engineering		
Course Title:	MANAGEM	ENT INFORMA	TION SYSTEM		
Course Code:	DCS 501				
Program:	DIPLOMA	DIPLOMA Semester - V			
Credits:	T-4	P 0	Total-0		
Course Outcome					
1	Under standi	Under standing of Overview Of Business.			
2	Study of Mar	Study of Management Process.			
3	Illustration of (Illustration of Organizational Management.			
4	Fundamentals	Fundamentals of Financial Management.			
5	ability to unde	ability to understand Materials Management.			

Course Outcomes		Department -	Computer Science & Engineering	
Course Title:	Compute	er Security		
Course Code:	DCS - 50	DCS - 502		
Program:	Diploma		Semester - V	
Credits:	T	P	Total	
Course Outcome				
1	To achie	To achieve knowledge of Security trends		
2	To achie	To achieve knowledge of Organizational/ Operational security		
3	To achie	To achieve knowledge of Cryptography and Public key Infrastructure		
4	To achieve	To achieve knowledge of Network security		
5	To achieve	To achieve knowledge of Application and web security		

Course Outcomes		Department	Department - Computer Science & Engineering	
Course Title:	Computer	Graphics		
Course Code:	DCS-503	•		
Program:	Diploma T 04 P-0		Semester - V	
Credits:			Total-04	
Course Outcome	•			
1	To achie	To achieve knowledge of random graphics fundamentals		
2	To achie	To achieve knowledge of Translation, Rrotation and Scaling		
3	To achieve knowledge of 3D translation			
4	To achieve knowledge of Diffuse reflection			
5	To achieve knowledge of Multimedia System			

Course Outcomes		Department -	Computer Science & Engineering
Course Title:	Java Programn	ning	
Course Code:	DCS-504		
Program:	D	iploma	Semester V

Credits:	T-04	P-0	Total-04			
Course Outcome						
1	To achieve k	To achieve knowledge of Fundamentals of Object Oriented Programming Object and Classes				
2	To achieve k	To achieve knowledge of Decision making and Branching				
3	To achieve knowledge of Constructor and Methods Overloading					
4	To achieve knowledge of Interfaces and Packages					
5	To achieve knowledge of Multithreaded Programming and Exception handling					

Course Outcomes Departm		Department -	Computer Science & Engineering	
Course Title:	Analysis &	Design of Algorithms		
Course Code:	DCS - 505	Design of Algorithms		
Program:		Diploma	Semester V	
Credits:	T-04 P-0		Total-04	
Course Outcome	•		•	
1	To achiev	To achieve knowledge of Basics of Algorithms and data types		
2	To achiev	To achieve knowledge of Trees and Sorting		
3	To achieve knowledge of Divide and Conquer Technique			
4	To achieve knowledge of IV Dynamic programming			
5	To achieve knowledge of NP Complete Problem			

Course Outcomes Dep		Department -	Computer Science & Engineering		
Course Title:	Minor Pro	iact & Cominar			
Course Code:	DCS - 506	Minor Project & Seminar DCS - 506			
Program:		Diploma	Semester V		
Credits:	T-0	P-04	Total-04		
Course Outcome	•				
1	To achie	To achieve knowledge of Information Search			
2	To achie	To achieve knowledge of Discussion			
3	To achie	To achieve knowledge of Seminar			
4	To achie	To achieve knowledge of Implementation of project			
5	To achie	To achieve knowledge of Final report			

Course Outcomes		Departme	nt -	Computer Science & Engineering	
Course Title:	Computer	Hardware and Tro	ouble	Shouter	
Course Code:	DCS - 507				
Program:	Diploma			Semester V	
Credits:	T-0	P-04		Total-04	
Course Outcome	•				
1	To achieve knowledge of mother boards & its types-ports				
2	To achieve knowledge of Storage devices				
3	To achieve knowledge of Hardware Trouble Shooting				
4	To achieve knowledge of CMOS, CDROM, Hard disk drive				
5	To achieve knowledge of Sound Card, Video Card, Tips.				