A COLLEGE (AUTONOI MENT OF COMPUTER R OF COMPUTER APPL

Percentage of Modifications in the Restructuring:

Overall Modifications: 86.67%

	YEAR OF IMPLEMENTATION 2012							
Semeste	Course	Name of the Course	OLD/N	% of	Skill			
r	Code		EW	modifica	_			
				tion	ment			
I	CA1505	Programming in C	old	0%	✓			
I	CA1506	Programming in C – Lab	old	0%				
I	MT2101	Applications	old	0%	✓			
II	CA2503	Web Design	old	0%				
II	CA2504	Web Design Lab	old	0%				
II	CA2505	Digital Logic Fundamentals	old	0%	✓			
II	CA3104	Accounts and Business Applications	old	0%	✓			
III	CA3504	Data Structures using C++	old	0%				
III	CA3505	Data Structures using C++ - Lab	old	0%				
III								
III								
IV	CA4504	Visual programming and Oracle	old	0%				
IV	CA4505	Visual programming and Oracle- lab	old	0%				
IV		1 0						
IV								
IV								
V	CA5508	C# with ASP.Net	New	100%				
V	CA5509	C# with ASP.Net-Lab	New	100%				
V	CA5510	Operating Systems	old	0%	✓			
V		Object Oriented Software						
	CA5511	Engineering	old	0%				
V								
V	CA5504	Data Communication and Networks	old	0%				
V	CA5405	Data Mining	old	0%				
V	CA5406	Linux and Shell Cloud Computing	old	0%				
V	CA5408	Android Application Development	old	0%				
V CAFF12		Web Programming With PHP AND						
	CA5512	MYSQL	old	0%				
V		Web Programming With PHP AND						
	CA5513	MYSQL - LAB	old	0%				

		•			
VI					
VI					
VI	CA6611	/	New	100%	
VI	CA6657	Programming in Java /		0%	
	CA6658	Multimedia technologies	old	0%	
VI					
V1	CA6613	Project			
			old	0%	

		YEAR OF IMPLEMENTATION			TON 2016
		Semeste		Name of the Course	OLD/N
Entrepren eurship	Employabi lity	r	Course Code		EW
cursinp	nty 🗸	I	16110010001	Web Designing	New
	✓ ✓	I		Web Designing Lab	New
	•	I		9 9	New
	V			Operation Research	New
	V	II		Programming Techniques	New
		II	16UCA2MC02	Programming Techniques Lab	New
	V	II			
	-	II		Enterprise Resource Planning	New
	V	III		Programming In Java	New
	✓	III		Programming In Java Lab	New
		III		Data Structure	New
		III	16UCO3AL03	Business Accounting	New
	V	IV	16UCA4MC01	Web Technology	New
	✓	IV	16UCA4MC02	Web Technology - Lab	New
		IV	16UCA4ES01	Linux Programming	New
		IV	16UCA4ES02	Android Programming	New
		IV	16UCO4AL02	Modern Marketing	New
	V	V	16UCA5MC01	Open Source Technology	New
	V	V		Open Source Technology - Lab	New
		V		Operating System	old
		V		Object Oriented Software Engineering	
✓			16UCA5MC04		old
		V	16UCA5SK01	Software Testing	old
		V		Software Project Management	New
		V	16UCA5ES02	Geographical Information System	New
		V	16UCA5ES03	Graphics And Multimedia	New
		V	16UCA5ES04		New
	V	V			
	V	V			

	VI	16UCA6MC01	Data Communication Networks	New
	VI	16UCA6MC02	Management Information System	New
V	VI			
✓	VI	16UCA6MC03	Python Programming	New
✓			Python Programming-Lab	New
	VI	16UCA6MS01	Security in Information Technology	New
	V1	16UCA6PJ0	Project	
✓		1		old

-			
% of	Skill	Entrepr	
modifica	Develop	eneurshi	Employ
tion	ment	p	ability
30%	V		
30%	V		
20%	V		
50%			V
50%			V
100%	✓		V
100%			V
100%			✓
100%	✓		
100%	✓		
100%			✓
100%			V
100%			✓
100%			V
100%			✓
100%			V
100%			V
0%	✓		
20%		✓	
0%			✓
100%		V	
100%		V	
100%			V
100%			<i>V</i>

100%	✓	
100%	✓	
100%		✓
100%		V
100%		✓
0%		V