Christ University OverAll Marks Report Class: 7BTCS

Computer Science & Engineering Exam: 201210-ENDSEM-UG-PG Month: October Year: 2012

					Computer Science & Engineering						201210	,	DDLIII CO	•	-1 G Month, October Tear									
SI Register/ Roll No		Name of the Student	Langu	uage	Subject: 01		Subject: 02		Subject: 03		Subject: 04		Subject: 05		Subject: 06		Subject: 07		Subject: 08		Total Aggr%	Result	Marks Card	
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					CS731		CS735		CS732		CS733		CS734		CS736		CS7:	51		C	S752	618	800	
1	0917202	CHRISTY ELEZABATH TOM	CIA MAX	50	0 50	50	50	50	50	50	50	50	50	50	50		50	50		50	50	77.25	First Class	
1	0917202	CHRISTT ELEZABATH TOM		50	0 50	50	50	50	50	50	50	50	50	50	50		50	50		50	50			
			CIA Marks	30	0 30	38	38	37	37	38	38	37	37	39	39		41	41		39	39			
			ATT. Marks	5	5	5	5	5	5	5	5	5	5	4	4			0			0			
			ESE Marks	30	0 30	37	37	38	38	37	37	36	36	29	29		42	42		41	41			
			Total Mark	6:		80	80	80	80	80		78	78	72		0		83	0	80				
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					CS731		CS735		CS732		CS733		CS734		CS736		CS751		CS752		601	800		
	0017202	LUCYLANDS	CIA MAX	50	0 50	50	50	50	50	50	50	50	50	50	50		50	50		50	50	75.13	First Class	
-	0917203	LUCY JAMES	ESE MAX	50	0 50	50	50	50	50	50	50	50	50	50	50		50	50		50	50			
			CIA Marks	33		39	39	36	36	38	38	37	37	38	38		40	40		41	41			
			ATT. Marks	3	3	4	4	4	4	4	4	3	3	4	4			0			0			
			ESE Marks	20		39	39	39	39	32	32	37	37	32	32		42	42		30	30			
			Total Mark	62		82	82	79	79	74		77	77	74		0	82	82	0	71				
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					CS731		CS735		CS732		CS733		CS734		CS736		CS7	51		C	S752	593	800	
,	0917204	MARIA JOSEPH	CIA MAX	50	0 50	50	50	50	50	50	50	50	50	50	50		50	50		50	50	74.13	First Class	
3	0917204	MARIA JOSEPH	ESE MAX	50	0 50	50	50	50	50	50	50	50	50	50	50		50	50		50	50			
			CIA Marks	3	1 31	36	36	34	34	38	38	36	36	43	43		41	41		38	38			
			ATT. Marks	3	3	4	4	4	4	4	4	4	4	2	2			0			0			
			ESE Marks	2	1 21	34	34	37	37	38	38	32	32	32	32		41	41		40	40			
			Total Mark	5:		74	74	75	75	80		72	72	77		0		82	0	78				
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4	0917205	SUMIT MATHEW	ESE MAX	50	0 50	50	50	50	50	50	50	50	50	50	50		50	50		50	50			
			CIA Marks	22	2 22	24	24	33	33	23	23	25	25	21	21		30	30		34	34			
			ATT. Marks	2	2	3	3	4	4	3	3	3	3	2	2			0			0			
			ESE Marks	20		22	22	20	20	21	21	27	27	9	9		36	36		32	32			
			Total Mark	4		49	49	57	57	47	47	55	55	32	* 32	0		66	0	66				
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					CS731		CS735		CS732		CS733		CS734		CS736		CS751			CS752		510	800	
	0917206	CYRIL KANNAMPUZHA	CIA MAX	50	0 50	50	50	50	50	50	50	50	50	50	50		50	50		50	50	63.75	First Class	
3	091/200	CI KIL KANNAMPUZHA	ESE MAX	50	0 50	50	50	50	50	50	50	50	50	50	50		50	50		50	50			
			CIA Marks	23	3 23	32	32	32	32	33	33	33	33	32	32		34	34		35				
			ATT. Marks	0	0	5	5	2	2	3	3	3	3	3	3			0			0			
			ESE Marks	20	0 20	33	33	31	31	29	29	37	37	20	20		38	38		32	32			
			Total Mark	4:		70	70	65	65	65		73	73	55		0		72	0	67	67			
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Subject Code Subject Name

CS731 C# AND .NET FRAMEWORK CS735 REAL TIME SYSTEMS HOLISTIC HOLISTIC EDUCATION

Subject Code Subject Name

CS732 INTERNET PROGRAMMING NUMERICAL ALGORITHMS CS736

Subject Code Subject Name

Subject Code Subject Name

OBJECT ORIENTED ANALYSIS AND CS734 ARTIFICIAL INTELLIGENCE CS752

CS751 CASE TOOLS LAB

DESIGN

INTERNET PROGRAMMING LAB