Information Theory		4	A+	4
Computing Mathematics	region of the region	4	A-	3.7
		4		3.7
the state of the second	nti l	1		3
		1		4
		3		4
		_		•
		ıts	Semester C	GPA
	100.0		3.9	
	Honout Poin	ıts	Cumulative	GPA
The same of the same				
187	688.4		3.68	
A ie olidge	9			
Course Title		Credits	Grade	Grade Points
Machine Graphics		4	A+	4
Coding Theory		4	A+	4
Marketing		4	A+	4
Organization of Computer Networks-	-1	6	A+	4
Basics of Environmental Protection		4	A-	3.7
Term Project on PT - 2		2	A+	4
		2	A+	4
Pre-graduation Internship		3	A+	4
Credits Towards Degree	Honout Poin	ıts	Semester (	GPA
29	114.8		3.96	
After Semester (Fall, 2009).			0.00	
	Honout Poin	ils	Cumulative	GPA
216	803.2		3.72	
010.				
Course Title		Credits	Grade	Grade Points
Organization of Computer Networks-	-2	4	A+	4
Computer Modeling		4	B+	3.3
Industrial Management		4	B+	3.3
State Examination on Specialty		4	A-	3.7
Graduation Work/Project		8	A+	4
Credits Towards Degree	Honout Poir	ıts	Semester 6	GPA
_	<i>Honout Poir</i> 89.2	nts		GPA .
24		nts	Semester 6	<i>GPA</i>
24 After Semester (Spring, 2010).				
	Computing Mathematics Artificial Intelligence Term Paper on E&CD Term Paper on OS Industrial Internship  Credits Towards Degree 35 After Semester (Spring, 2009). Credits Towards Degree Completed  187  3.  Course Title Machine Graphics Coding Theory Marketing Organization of Computer Networks-Basics of Environmental Protection Term Project on PT - 2 Term Project on DB Pre-graduation Internship  Credits Towards Degree 29 After Semester (Fall, 2009). Credits Towards Degree Completed  216  O10.  Course Title Organization of Computer Networks-Computer Modeling Industrial Management	Computing Mathematics Artificial Intelligence Term Paper on E&CD Term Paper on OS Industrial Internship  Credits Towards Degree Honout Point 35 136.6  After Semester (Spring, 2009). Credits Towards Degree Completed Honout Point 187 688.4  Course Title Machine Graphics Coding Theory Marketing Organization of Computer Networks-1 Basics of Environmental Protection Term Project on PT - 2 Term Project on DB Pre-graduation Internship  Credits Towards Degree Honout Point 29 114.8  After Semester (Fall, 2009). Credits Towards Degree Completed Honout Point 216 803.2  O10.  Course Title Organization of Computer Networks-2 Computer Modeling Industrial Management	Computing Mathematics 4 Artificial Intelligence 4 Term Paper on E&CD 1 Term Paper on OS 1 Industrial Internship 3  Credits Towards Degree Honout Points 35 136.6  After Semester (Spring, 2009). Credits Towards Degree Completed Honout Points  187 688.4  Course Title Credits Machine Graphics 4 Coding Theory 4 Marketing 4 Organization of Computer Networks-1 6 Basics of Environmental Protection 4 Term Project on PT - 2 2 Term Project on DB 2 Pre-graduation Internship 3  Credits Towards Degree Honout Points  29 114.8  After Semester (Fall, 2009). Credits Towards Degree Completed Honout Points 29 114.8  After Semester (Fall, 2009). Credits Towards Degree Completed Honout Points 216 803.2  O10.  Course Title Credits Organization of Computer Networks-2 4 Computer Modeling 4 Industrial Management 4	Computing Mathematics 4 Artificial Intelligence 4 Artificial Intelligence 4 Artificial Intelligence 4 Term Paper on E&CD 1 Industrial Internship 3 A+ Industrial Internship 3 A+  Credits Towards Degree Honout Points Semester (Spring, 2009). Credits Towards Degree Completed Honout Points Cumulative Machine Graphics 4 Coding Theory 4 Marketing 4 Artesting 5 Artesting 7 Artesting 8 Artesting 8 Artesting 8 Artesting 9 Artesting 9 Artesting 9 Artesting 8 Artesting

END OF TRANSCRIPT

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Registrar:

Head of Division:

Rector

