

Information Theory	4	A+	4
Computing Mathematics	4	A-	3.7
Artificial Intelligence	4	A-	3.7
Term Paper on E&CD	1	B	3
Term Paper on OS	1	A+	4
Industrial Internship	3	A+	4

Program Credits	Credits Towards Degree	Honour Points	Semester GPA
35		136.6	3.9

Cumulative Results After Semester (Spring, 2009).

Program Credits Completed	Credits Towards Degree Completed	Honour Points	Cumulative GPA
187	187	688.4	3.68

Fall Semester, 2009.

Catalog Number	Course Title	Credits	Grade	Grade Points
CS 322	Machine Graphics	4	A+	4
CS 409	Coding Theory	4	A+	4
RT 207	Marketing	4	A+	4
CS 407	Organization of Computer Networks-1	6	A+	4
PE 224	Basics of Environmental Protection	4	A-	3.7
CS 403Pr	Term Project on PT - 2	2	A+	4
CS 404Pr	Term Project on DB	2	A+	4
XXX 462	Pre-graduation Internship	3	A+	4

Program Credits	Credits Towards Degree	Honour Points	Semester GPA
29	29	114.8	3.96

Cumulative Results After Semester (Fall, 2009).

Program Credits Completed	Credits Towards Degree Completed	Honour Points	Cumulative GPA
216	216	803.2	3.72

Spring Semester, 2010.

Catalog Number	Course Title	Credits	Grade	Grade Points
CS 408	Organization of Computer Networks-2	4	A+	4
CS 323	Computer Modeling	4	B+	3.3
RT 206	Industrial Management	4	B+	3.3
XXX 465	State Examination on Specialty	4	A-	3.7
XXX 466	Graduation Work/Project	8	A+	4

Program Credits	Credits Towards Degree	Honour Points	Semester GPA
24	24	89.2	3.72

Cumulative Results After Semester (Spring, 2010).

Program Credits Completed	Credits Towards Degree Completed	Honour Points	Cumulative GPA
240	240	892.4	3.72

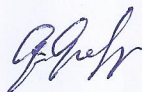
END OF TRANSCRIPT

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Registrar:



Head of Division:



Rector: