



NATIONAL INSTITUTE OF TECHNOLOGY

(A DEEMED UNIVERSITY)

SILCHAR- 788010, ASSAM, INDIA

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Acc-PF- 05 -1-1-013

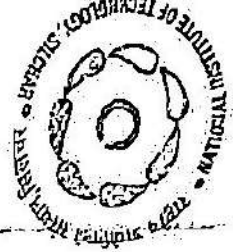
Date: 30th June 2009

TRANSCRIPT

PROGRAMME: BACHELOR OF TECHNOLOGY (B.TECH)

BRANCH : CIVIL ENGINEERING

1. Name of student : ABHISHEK CHOUDHURY
2. Registration No. : 05 -11- 013
3. Year of Admission : 2005
4. Year of Passing : 2009



Details of SPI & CPI obtained :


Semester	Exam. Held	Sub. code	Subjects	Credit Points	Grade obtained	Exam. of Passing in improvement if any
1 st	Nov-Dec. 2005	HU 101	Humanities -I	06	CC	
		MA-101	Mathematics -I	08	BC	
		PH-101	Physics -I	08	BC	
		CH-101	Chemistry - I	08	BC	
		CS-101	Introduction to Computing	08	CD	
		CE-101	Engineering Graphics	04	BC	
		PH-102	Physic Laboratory-I	02	BB	
		CH-102	Chemistry Laboratory -I	02	AA	
		CS-102	Computing Laboratory	03	CC	
			NCC/NSS		Non Credit	
Total 1 st semester Credit Point =				49	SPI = 6.65	
2 nd	May 2006	PH 103	Physics - II	08	BC	
		CH 103	Chemistry - II	08	CC	
		PH 104	Physics lab - II	02	BB	
		CH 104	Chemistry lab - II	02	CC	
		EE 101	Electrical Science -I	08	BC	
		MA102	Mathematics - II	08	CC	
		ME 102	Engineering Mechanics	08	BC	
		ME 103	Engineering Mechanics lab	02	AB	
		ME-101	Workshop	03	AB	
2 nd semester Credit Point =				49	SPI = 6.88	
Total Cumulative Credit Points =				98	CPI = 6.77	
3 rd	Nov-Dec 2006	CE 211	Strength of Materials	08	BC	
		HU 201	Humanities-II	06	CC	
		MA 201	Mathematics-III	08	AB	
		ET 201	Electrical Science-II	08	CC	
		CE 201	Building Materials & Construction	06	BB	
		CE 202	Surveying-I	06	BB	
		CE 203	Survey Practical-I	02	BC	
		ET 202	Electrical Science Laboratory	02	AA	
	NCC/NSS		Non Credit			
3rd semester Credit Point =				46	SPI = 7.43	
Total Cumulative Credit Points =				144	CPI = 6.98	
4 th	Jan - May 2007	CE 212	Fluid Mechanics	06	CC	
		CE 204	Engineering Geology	06	DD	
		MA 205	Mathematics IV	06	BC	
		CE 205	Transportation Engg-I	06	DD	
		CE 206	Surveying - II	06	CC	
		CE 207	Engineering Geology Practical	04	CC	
		CE 208	Structural Analysis - I	08	CD	
		CE 209	Transportation Engg. Practical-I	02	AB	
		CE 210	Survey Practical-II	02	BB	
			NSS		Non Credit	PASSED
4 th semester Credit Point =				46	SPI = 5.65	
Total Cumulative Credit Points =				190	CPI = 6.66	

Semester	Exam. Held	Sub. Code	Subjects	Credit Points	Grade obtained	Exana. of Passing in Improvement if any
5 th	Dec. 2007	CE 301	Estimation & Valuation	06	AB	
		CE 302	Environmental Engg-I	08	CD	
		CE 303	Geotechnical Engg.	08	CC	
		CE 304	Structural Analysis-II	08	BB	
		CE 305	Structural Design-I	08	CC	
		CE 306	Geotechnical Engg. Practical	02	BC	
		CE 307	Environmental Engg. Practical	02	BC	
		CE 308	Functional Planning of Buildings	06	BB	
		5 th semester Credit Point =				48
Total Cumulative Credit Points =				238	CPI = 6.70	
6 th	May 2008	HU 301	Humanities-III	08	DD	
		CE 314	Hydraulic Engg.	06	BB	
		CE 309	Foundation Engg.	08	BC	
		CE 310	Structural Analysis-III	06	BB	
		CE 311	Structural Design-II	08	CC	
		CE 315	Hydraulic Engg. Lab	02	AB	
		CE 312	Concrete & Structure Lab	02	BB	
		CE 313	Environmental Engg-II	06	CD	
		6 th semester Credit Point =				48
Total Cumulative Credit Points =				286	CPI = 6.67	
7 th	December 2008	CE 401	Structural Design -III	08	BB	
		CE 402	Numerical Analysis and Computer Application in Civil Engg.	06	BC	
		CE 403	Hydrology & Flood Control	08	CC	
		CE 422	Effective -I Advanced Foundation Engg.	08	CC	
		CE 405	Project - I	07	AB	
		CE 406	Industrial Training	02	BB	
		CE 407	Numerical Analysis & Computer Application in Civil Engg. Practical	02	AB	
		CE 440	Elective -II Open Channel Flow	08	BC	
		7 th semester Credit Point =				49
Total Cumulative Credit Points =				335	CPI = 6.73	
8 th (FINAL)	May 2009	HU 401	Management and economics of globalization	06	CC	
		CE 409	Professional Practice & Construction Management	06	CC	
		CE 410	Irrigation Engineering	08	BC	
		CE 411	Transportation Engg-II	06	BB	
		CE 442	Elective III (Open) Optimisation Methods in Engg. Design	06	BB	
		CE 413	Project-II	03	AA	
		CE 414	Environmental Studies	06	CD	
		8 th semester Credit Point =				51
Total Cumulative Credit Points =				386	CPI = 6.85	

A student is awarded first class if he/she secures a CPI of 6.00 or more and a Second Class if he/she secures a CPI of 4.00 or more but than 6.00

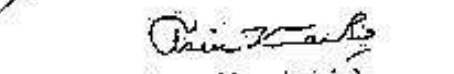
Grades and their points are shown below. Grades Points are relative.

GRADS	AA	AB	BB	BC	CC	CD	DD	F
GRADE POINT	10	9	8	7	6	5	4	0


Verified by


Verified by
HOS (Acad.)


Verified by
Associate Lectr. / Lectr.
National Institute of Technology Silchar


Dean (Academic)
National Institute of Technology
Silchar
Dean (Academic)
National Institute of Technology
Silchar