INDIAN INSTITUTE OF TECHNOLOGY GUWAHATI

Bachelor of Design Grade Card (Provisional)

Program Duration: 4 Years

Semesters: Eight (8)

Name : ASHUTOSH AGRAWAL

Roll No : 150205009

Discipline: Design

Semester V (July - Nov.) 2017

Course	Course name	Cr.	Gr.
DD 301	Introduction to Interaction Design	6	AA
DD 302	Design Methods	6	AA
DD 305	Physical Computing	6	BB
DD 303	Design Analysis	6	AB
DD 304	Graphic Design Studio	6	AB
HS 323	Literature, Memory and History	6	AA

Additional Learning: Minor in Computer Science and Engineering *

CS 205M Theoretical Foundations of Computer Science	6	CD
CS 206M Data Structures and Algorithms	6	CD
CS 322M Digital Logic and Computer Architecture	6	CD

Note: As per Annexure III (Clause A.3.1) of B.Tech/B.Des Ordinances and Regulations (Applicable from 2010 batch onwards)

Semester Performance Index (S.P.I.): 9.33 Cummulative Performance index (C.P.I.): 8.95

> Sd/_ S.K. Barua

Date: 15.12.2017 Academic Registrar

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ME 214

HS 230

NSO

Machine Drawing

Economic Theory: An Introduction



Course	Course Name			Cr.	Gr.	Course	Course Name	Cr.	Gr.
	Semester I	(July - Nov.)	2015				Semester II (Jan April) 2016		
CH 101	Chemistry			8	BB	ME 110	Workshop I	3	AA
CH 110	Chemistry La	ooratory		3	AB	BT 101	Modern Biology	6	BB
EE 101	Electrical Scient	ences		8	AA	CS 101	Introduction to Computing	6	BB
MA 101	Mathematics	le.		8	AB	CS 110	Computing Lab.	3	AA
ME 111	Engineering [rawing		5	AA	EE 102	Basic Electronics Laboratory	3	AB
PH 101	Physics Í			6	AB	MA 102	Mathematics II	8	AB
PH 110	Physics Lab.			3	AA	ME 101	Engineering Mechanics	8	BB
SA 101	Physical Train	ning I		0	PP	PH 102	Physics II	6	BC
	1011.161 4 .00000000111010101111					SA 102	Physical Training II	0	PP
	Semester II	(July - Nov.	2016				Semester IV (Jan May) 20	17	
DD 202	Elements of	Design		6	ВВ	DD 212	Plastics and Composites		6
DD 203	Materials and	Processes		6	AA	DD 213	Fundamentals of Ergonomics		6
DD 204	Photography	& Videography		6	AA	DD 214	Modelling and Simulation Techniques		6
DD 205	- In the state of	ng and Illustration	Techniques	6	AS	DD 215	Introduction to Graphic Design		6

BB DD 211 Elements of Form

BC HS 214 Cultural Theory and Practice

PP

Courses for additional learning:

NSO

CS 205M Theoretical Foundations of Computer Science CD 6 6 CD CS 206M Data Structures and Algorithms

Semester and Cumulative Performance Index (S.P.I and C.P.I)

	Sem I	Sem II	Sem III	Sem IV	Status
S.P.I	9.20	8.40	8.88	9.00	Incomplete
C.P.I	9.20	8.79	8.81	8.86	MARKET MARKET

Academic Registrar

SAK A DUJUSJUST

BB

AB

Date: 04.09.2017

Indian Institute of Technology Guwahati Guwahati-781039, INDIA



भारतीय प्रौद्योगिकी संस्थान गुवाहाटी INDIAN INSTITUTE OF TECHNOLOGY GUWAHATI

CODE	GRADE POINTS
AS `	10 Points (Outstanding)
AA	10 " (Excellent)
AB	9 "
BB	8 "
BC	7 "
CC	6 "
CD	5 "
DD	4 "
F	0 points and is a FAILURE grade
AU	Audit Course
PP	Pass
NP	Fail
-1	Incomplete

LEGENDS USED		
Cr.	Credit	
Gr.	Grade	
CSE	Computer Science and Engineering	
ECE	Electronics and Communication Engineering	
EEE	Electronics and Electrical Engineering	
ME	Mechanical Engineering	
CE	Civil Engineering	
DD	Design	
BT	Biotechnology	
CL	Chemical Engineering	
CT	Chemical Science and Technology	
EP	Engineering Physics	
MC	Mathematics and Computing	
CH	Chemistry	
EVC	Centre for Environment	
ENC	Centre for Energy	
NT	Centre for Nanotechnology	

No Class or Division is awarded in this Institute. The Cumulative Performance Index (C.P.I.) is $C.P.I. = \sum C_i P_i / \sum C_i \qquad \text{Where}$

C₁ is the credit of the course

P, is the grade point obtained by the student in the course

Note: Letter grade 'AS' is introduced from the academic year 2015-2016 onwards.

Verified by: