International Institute of Information Technology
Deemed University

Hyderabad, INDIA.
http://www.iiit.ac.in

TRANSCRIPT

Name: **Anubhab Sen**

Roll Number: **201501114**

Date of Birth: **23-10-1997**

Date of Issue: **20-01-2018**

Bachelor of Technology in Computer Science and Engineering

Code	Course Name	Credits	Grade	Code	Course Name	Credits	Grade
Monsoon, 2015				**Spring, 2016**			
AC0012	Physical Activity - 1	2	S	IHS132	Visual Culture Workshop	2	A
IMA101	Mathematics I	4	A-	AC0013	Physical Activity - 2	2	S
ICS102	IT Workshop I	3	A	IMA102	Mathematics II	4	B
IHS103	Human Values I	2	P	ICS105	IT Workshop II	3	A-
IEC102	Electrical Science I	2	B	ICS103	Data Structures	5	A
IEC101	Digital Logic and Processors	5	A-	ICS104	Computer System Organization	4	B
ICS101	Computer Programming	5	A	IEC103	Basic Electronic Circuits	5	B-
IHS105	Humanities Skills I	2	B				
	SGPA : 9.19		**CGPA : 9.19**		**SGPA : 8.52**		**CGPA : 8.84**
Monsoon, 2016				**Spring, 2017**			
IMA201	Mathematics III	4	B-	IHS201	Intro to Human Sciences	4	A-
ICS211	Algorithms	4	A-	CSE311	Formal Methods	2	A
ICS231	Operating Systems	3	A	IHS107	Human Values II	2	P
ICS241	Introduction to Databases	2	A	IEG201	Engineering Systems	4	B-
ICS261	SSAD and Project	3	B	CSE371	Artificial Intelligence	4	A
ISC201	Science I	4	B	CSE251	Graphics	3	A
				IEC239	Digital Signal Anal. and Appl.	4	A
				ICS251	Computer Networks	2	B
	SGPA : 8.5		**CGPA : 8.73**		**SGPA : 9.13**		**CGPA : 8.84**

Code	Course Name	Credits	Grade
Monsoon, 2017			
CSE491	Honours Project I	4	A
HSS345a	Introduction to Shakespeare	4	A-
CSE415	Principles of Programming Languages	4	A
CSE471	Statistical Methods in AI	4	A
CSE478	Digital Image Processing	4	A
SCI541	Advanced Biomolecular Architecture	4	A-
SGPA : 9.67		**CGPA : 9.02**	

End of Record

CONTROLLER OF EXAMINATIONS
International Institute of Information Technology
(Deemed University)
Gachibowli, Hyderabad-500 032., India

SGPA = 'Semester Grade Point Average' ; CGPA = 'Cumulative Grade Point Average';
A=10; A-=9; B=8; B-=7; C=6; C-=5; D=4; F=2 (Fail); P=Pass; S=Satisfactory; X=Unsatisfactory; I=Incomplete; W=Withdrawal