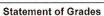


International Institute of Information Technology Bangalore

26/C Electronics City, Hosur Road, Bengaluru 560100, INDIA http://www.iiitb.ac.in +91 80 41407777





Name	Ananth Shreekumar	
Roll Number	IMT2016129	
Daughter / Son of	Shreekumar	

Programme Name	Integrated Master of Technology	
Branch		
Specialization		

Medium of Instruction	English
Admission Year	2016
Date of Birth	09/03/1998

Course Cod	e Cou	ırse Name	Credit	Grade	Course Code	e Cou	rse Name	Credit	Grade
Term I [2016	5-17]			DER E	Term II [2010	6-17]		THE WILL	red from
BS 102	Chemistry		3	Α	EG 101	Computer Ne	etworks	4	Α-
BS 104	Mathematic	s - 1	4	Α	EG 102	Data Structu	res and	4	Α
ES 102	Programmir	ng I	4	A		Algorithms			
HSS 101	Economics		4	A-	EG 102P	Data Structu		2	Α
OT 101	Physical Ed	ucation 1	0	P	ESS 102	Digital Desig		4	Α
OT 103	English		2	Α	GEN 201	1912/2014/01/2015/01/15	mmunication	2	A-
SM 297A		ics: Bio Chemistry trends in biology	1	Α	SM 102	Mathematics	- 2	4	Α-
SGPA	3.93	Total Credits	18		SGPA	3.85	Total Credits	20	
Term [2017	7-18]				Term II [201			K Die	
CS 201	Discrete Ma	thematics	4	A-	CS 202	Design and A		4	A-
EG 201	Computer A	rchitecture	3	Α	F00 400	Algorithms T			
EG 201P	Computer A	architecture Lab	1	Α	ESS 103	Signals and	5.	4	A
ESS 201	Programmir	ng I <mark>I</mark>	4	B+	HSS 103	History of Ide	eas	4	A-
SM 201	Mathematic	s - 3	4	Α	SM 202	Maths - 4		4	A
SM 203	Physics - 1		3	A-	SM 204	Physics-2		3	Α
SM 203P	Physics Lat	o - 1	1	B+	SM 204P	Physics-2 La	ıb	1	Α
SGPA	3.75	Total Credits	20		SGPA	3.88	Total Credits	20	
Term [2018	8-19]				Term II [201				
CS 301	Database S	ystems	3	Α	CS/DS 817		, Learning and	4	Α
CS 301P	Database L	ab	1	Α		Cognition	7	•	
CS 302		to Automata	4	Α	CS 306 DS/SP 823	THE PERSON NAMED OF THE PARTY O	g Languages peech Recognition	3	A
CS 303	Software Er	omputability	3	Α	DS/SP 823	Automatic 5	beech Recognition	1 4	А
CS 303P		5	1		EG 301	Operating St	/stems	3	Α
GEN 511	Software Engineering Lab Machine Learning		4	A	EG 301P	Operating S	· NOT BOULD OF SELECT	1	Α
		arning s for Machine	4		HSS 106	Digital Socio		4	B+
GEN 512	Learning	s for Machine	4	Α	SP 825	Visual Reco		4	Α
					SGPA				

Cumulative Grade Point Average (CGPA): 3.88 / 4.00

है (किरो-b

Total Credits: 121

For Office Use

Date: 17-Jul-2019

SR Sridhar Commodore (Retd)

Registrar

S R Sridhar

Commodore (Retd.)

Registrar

International Institute of Information Technology, Bangalore

26/C, Electronics City, Hosur Road, Bangalore - 560100 Ph: 080-41407777, Fax: 080-28527636

Please see reverse for additional information

Transcript Notes

1. IIITB follows a 4-point grading scheme. Students are awarded Letter grades in courses as shown in the table below. The grade point equivalent of the letter is also shown in the table.

Letter Grade	Α	A-	B+	В	B-	C+	С	D	F	S	Р
Grade Points	4.0	3.7	3.4	3.0	2.7	2.4	2.0	1.0	0.0	0.0	0.0
Description	Exce	ellent		Good	,	Satisf	actory	Poor	Failure	Satisfactory	Pass

S: Satisfactory X: Unsatisfactory I: Incomplete P: Pass

2. Cumulative Grade Point Average (CGPA) is the average of the grade points obtained by the student weighted by the credits associated in each of the courses taken by the student. If the grade points awarded to a student are G₁, G₂, etc. In the courses with corresponding credits U₁, U₂, etc, the CGPA is given by

CGPA =
$$\frac{U_1*G_1+U_2*G_2+...}{U_1+U_2+...}$$

- 3. The minimum Cumulative Grade Point Average (CGPA) required for a student to graduate is 2.4.
- 4. If a student repeats a course, both the old grade and new grade are shown in the transcript with appropriate annotation indicating reasons like:
 - * = Repeated, \$ = Substitute, # = Grade Improvement
- 5. An academic Year is comprised of three terms: Term I (August November), Term II (Jan April), Summer (June July). First year M.Tech. students have an additional Preparatory Term of 3 weeks duration in the month of July.
- 6. IIITB does not prescribe any formula for conversion of CGPA into equivalent percentage or any other scale.

Course Category Prefix Information

Course	Category					
BS	Mathematics and Basic Sciences					
CC	Information Technology Core					
CS	Computer Science					
DS	Data Science					
DT	Digital Society					
ES	Engineering Science and Skills					
GEN	General					
PS	Preparatory					

Course	Category
ESD	Electronics Systems Design
HSS	Humanities and Social Sciences
ITD	IT in Domains
NC	Networking & Communication
ОТ	Others
SE	Software Engineering
IT	Information Technology
ITS	Information Technology and Society

Term Calendar Information

Term	Calendar
Term I	August - December
Term II	January - May
Term III	June - July