



भारतीय प्रौद्योगिकी संस्थान मुंबई
INDIAN INSTITUTE OF TECHNOLOGY BOMBAY
पवई / Powai, मुंबई / Mumbai 400 076



Date of Issue : 21-August-2017, liable to change since student has not yet graduated
Roll Number: 150260002
Name of the Student: GAIKWAD AMEY
Programme: Bachelor of Technology (B.Tech.)
Academic Unit: Engineering Physics
Joining Month & Year: July 2015

Code	Name	Credits	Tag	Grade	Code	Name	Credits	Tag	Grade
Academic Year: 2015 - 2016, Term: Semester Autumn									
CH 105	Organic & Inorganic Chemistry	4.0	MA	AA	MA 105	Calculus	5.0	MA	AA
CH 107	Physical Chemistry	4.0	MA	AA	ME 119	Engineering Graphics & Drawing	0.0	MA	PP
CH 117	Chemistry Lab	3.0	MA	AA	NOCS01	NCC/NSS/NSO	6.0	MA	AA
CS 101	Computer Programming and Utilization	6.0	MA	AA	PH 107	Quantum Physics and application			
						CPI=10.00/10			
SPI=10.00/10									
Academic Year: 2015 - 2016, Term: Semester Spring									
BB 101	Biology	6.0	MA	AA	ME 113	Workshop Practice	4.0	MA	AB
EE 112	Introduction to Electronics	6.0	MA	AA	NOCS02	NCC/NSS/NSO	0.0	MA	PP
MA 106	Linear Algebra	4.0	MA	AA	PH 108	Basics of Electricity & Magnetism	6.0	MA	AA
MA 108	Differential Equations	4.0	MA	AA	PH 117	Physics Lab	3.0	MA	AA
						CPI=9.94/10			
SPI=9.88/10									
Academic Year: 2016 - 2017, Term: Semester Autumn									
EP 207	Introduction to Special Theory of Relativity	3.0	MA	AA	HS 101	Economics	6.0	MA	AA
EP 209	Thermal Physics	3.0	MA	AA	MA 205	Complex Analysis	4.0	MA	AA
EP 215	Electronics Laboratory I	3.0	MA	AA	MA 207	Differential Equations II	4.0	MA	AA
EP 219	Data Analysis and Interpretation	3.0	MA	AA	MA 403	Real Analysis	8.0	MI	AB
EP 222	Classical Mechanics I	6.0	MA	AB	PH 542	Non-linear Dynamics	6.0	HO	AA
EP 223	Electronics Lab II	6.0	MA	AA					
		3.0	MA	AA		CPI=9.91/10			
SPI=9.84/10									
Academic Year: 2016 - 2017, Term: Semester Spring									
EE 224	Digital Systems	6.0	MA	AB	EP 230	Electronics Lab III	5.0	MA	AA
EP 213	Physics Laboratory I	3.0	MA	AA	MA 214	Introduction to Numerical Analysis	8.0	MA	AP
EP 226	Waves & Oscillations & Thermodynamics	6.0	MA	AA	MA 406	General Topology	8.0	MI	BB
EP 228	Quantum Mechanics I	8.0	MA	AB	PH 544	General Theory of Relativity	6.0	AL	AB
						CPI=9.83/10			
SPI=9.61/10									
Mandatory Course Credits (MA)				= 143.0	Overall CPI				= 9.83/10
Overall Credits Completed				= 171.0					
Overall Grade Points				= 1656.0					

Current Status

The academic requirements for the degree are not yet complete.

Signature & Seal of Transcript Issuing Authority:

[Signature]



Joint/Assistant Registrar (Academic), IIT Bombay

Date: 21-August-2017

Place: Mumbai

Asstt. Registrar (Academic)
Indian Institute of Technology Bombay
Powai, Mumbai 400 076

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