



भारतीय प्रौद्योगिकी संस्थान गुवाहाटी

गुवाहाटी - 781 039, भारत

Indian Institute of Technology Guwahati

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ACADEMIC AFFAIRS

Ref: IITG/Acad/450/2017/ 8073

Date: 27-10-2017

TO WHOM IT MAY CONCERN



This is to certify that:

1. The graduation requirement for the academic programmes at Indian Institute of Technology Guwahati, expressed in terms of Cumulative Performance Index (CPI), is as follows :

Academic Programme	Minimum Graduation CPI	Maximum CPI
Bachelor of Technology (B.Tech.)	4.0	10.00
Bachelor of Design (B.Des.)	4.0	10.00
Master of Science (M.Sc.)	5.0	10.00
Master of Technology (M.Tech.)	5.0	10.00
Master of Design (M.Des.)	5.0	10.00
Master of Arts (Development Studies)	5.0	10.00
Master of Science by Research [M.S.(R)]	5.0	10.00
Doctor of Philosophy (Ph.D)	6.5	10.00
Dual Degree [M.Tech. + Ph.D.] Programme in Computer Science and Engineering.	6.0	10.00
Dual Degree [M.S.(Engineering) + Ph.D.] Programme in Electronics and Electrical Engineering	6.5	10.00

2. This Institute does not award any class or division.
3. The Institute follows a grading system, and awards AS, AA, AB, BB, BC, CC, CD , DD, F, PP and NP grades to the students.
4. To obtain numerical percentage, the CPI is required to be multiplied by a factor of 10.

Note: The CPI to percentage conversion rule was approved by 128th Meeting of the Senate of the Institute, vide resolution no. 128/6/2017, on 14-06-2017. It is applicable for all students graduating after 14-06-2017. Prior to 14-06-2017, this Institute had the following stand on the subject: "IIT Guwahati has no conversion formula from the Cumulative Performance Index (CPI) which is out of 10 to a percentage mark. However, for organisations requiring such a conversion, we recommend a multiplication by 10 of the CPI to obtain the percentage marks."

Sunil Kumar Barua 27/10/2017

(Sunil Kumar Barua)

Academic Registrar

Academic Registrar
Indian Institute of Technology Guwahati
Guwahati-781039, INDIA

Indian Institute of Technology Guwahati

Master of Science GRADE CARD



Program Duration : 2 Years

Semesters : Four (4)

NAME : RAM DHARI PANDEY

ROLL NO : 142122028

DISCIPLINE : Chemistry

Semester I (July - Nov.) 2014

Course	Course name	Cr.	Gr.
CH 410	Transition and Non-transition Metal Chemistry	8	CC
CH 415	Inorganic Chemistry Laboratory	9	AB
CH 420	Principles of Organic Chemistry	8	AB
CH 430	Quantum Chemistry	8	CD
CH 431	Group Theory and Spectroscopy	8	BC

Semester II (Jan. - May) 2015

Course	Course name	Cr.	Gr.
CH 411	Inorganic Reaction Mechanism and Organometallics	8	AB
CH 421	Organic Reactions and Mechanisms	8	AA
CH 425	Organic Chemistry Laboratory	9	AA
CH 432	Chemical Dynamics and Electrochemistry	8	BC
CH 433	Applications of Spectroscopy	8	AB

Semester III (July - Nov.) 2015

Course	Course name	Cr.	Gr.
CH 500	Graduate Seminar	2	AB
CH 520	Concepts in Organic Synthesis	8	AA
CH 530	Classical and Statistical Thermodynamics	8	CC
CH 535	Physical Chemistry Laboratory	10	BB
CH 511	Principles of Bioinorganic Chemistry	8	BB
CH 521	Modern Techniques and Scope of Chemical Biology	8	BC

Semester IV (Jan. - May) 2016

Course	Course name	Cr.	Gr.
CH 501	Computers in Chemistry	5	AB
CH 600	Project	18	AA
CH 615	Advanced Organometallic Chemistry	8	AB
CH 626	Modern Reagents in Organic Synthesis	8	AA

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

	Sem I	Sem II	Sem III	Sem IV	Status
S.P.I	7.24	9.02	7.86	9.67	Completed
C.P.I	7.24	8.13	8.04	8.42	

[Signature] 22/06/2016

Date : 22.06.2016

Academic Registrar

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Guwahati-781039, INDIA