



INDIAN INSTITUTE OF TECHNOLOGY GANDHINAGAR

PALAJ, GANDHINAGAR, GUJARAT 382 055, INDIA
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OFFICIAL TRANSCRIPT

Date: 24th August 2026
Ref: IITGN-MSC-2026-24510041

CONSOLIDATED ACADEMIC TRANSCRIPT & GRADE RECORD

Student Name: Devendra Dubey Biswambharnath Geeta **Roll / ID:** 24510041
Program: M.Sc. Chemistry **Department:** Department of Chemistry **Batch / Year:** 2024 - 2026
Institute: Indian Institute of Technology Gandhinagar **Transcript ID:** IITGN-MSC-2026-24510041

2024-2025 SEMESTER I

SGPA: 8.50 | Semester Credits: 23 | Points: 136

Course Code	Course Title	Credits	Grade	Grade Pt	Credit × Pt	GPA Status
CH 506	Physical Organic Chemistry	4	A-	9	36	Counted
CH 511	Quantum Chemistry	4	P	Not counted	0	Excluded
CH 522	Inorganic Chemistry Laboratory	2	A-	9	18	Counted
CH 523	Organic Chemistry Laboratory	2	B-	7	14	Counted
CH 528	Transition Metal Chemistry	4	B	8	32	Counted
CH 622	Interpretative Organic Spectroscopy	4	A-	9	36	Counted
FP 501	Orientation Programme (Aarohan)	2	P	Not counted	0	Excluded
PE 500 (A)	Physical Education	0	P	Not counted	0	Excluded
SC 365	Academic and Research Writing Foundations	1	P	Not counted	0	Excluded

Credits: 23 (GPA: 16, Non-GPA: 7) | Points: 136 | Term SGPA: 8.50 | Cumulative CGPA: 8.50

2024-2025 SEMESTER II

SGPA: 8.38 | Semester Credits: 26 | Points: 218

Course Code	Course Title	Credits	Grade	Grade Pt	Credit × Pt	GPA Status
CH 512	Reactions and Mechanisms in Organic Chemistry	4	B-	7	28	Counted
CH 524	Analytical and Computational Chemistry Laboratory	2	A	10	20	Counted
CH 525	Physical Chemistry Laboratory	2	A-	9	18	Counted
CH 527	Organometallic Chemistry	4	C	6	24	Counted
CH 629	Medicinal Chemistry for Life	4	A-	9	36	Counted
CH 692-I	Space Chemical Biology for Engineers	2	A	10	20	Counted
CL 631	Pharmaceutical Crystallization	4	A-	9	36	Counted
FP 602	Writing	4	A-	9	36	Counted
IN 502	Comprehensive Viva Voce	0	P	Not counted	0	Excluded
PE 500 (B)	Physical Education	0	P	Not counted	0	Excluded

Credits: 26 (GPA: 26, Non-GPA: 0) | Points: 218 | Term SGPA: 8.38 | Cumulative CGPA: 8.43



2025-2026 SEMESTER I				SGPA: 7.00 Semester Credits: 12 Points: 56		
Course Code	Course Title	Credits	Grade	Grade Pt	Credit × Pt	GPA Status
BE 618	Molecular Biotechnology	4	P	Not counted	0	Excluded
CH 627	Metabolism & Biosynthesis	4	B-	7	28	Counted
MS 491-XI	Special Topics in Management: Business Strategy	4	B-	7	28	Counted
Credits: 12 (GPA: 8, Non-GPA: 4) Points: 56 Term SGPA: 7.00 Cumulative CGPA: 8.20						

2026-2027 SEMESTER I				SGPA: 9.00 Semester Credits: 24 Points: 216		
Course Code	Course Title	Credits	Grade	Grade Pt	Credit × Pt	GPA Status
CH 599 (B)	Project in Chemistry (B)	4	A	10	40	Counted
CH 616	Applied Chemical Biology	4	A-	9	36	Counted
HS 631	Digital Cultures and New Media	4	A-	9	36	Counted
CH 640	Bio-inorganic Chemistry	4	A-	9	36	Counted
CH 626	Asymmetric Synthesis and Catalysis	4	B-	7	28	Counted
CH 599 (A)	Project in Chemistry (A)	4	A	10	40	Counted
Credits: 24 (GPA: 24, Non-GPA: 0) Points: 216 Term SGPA: 9.00 Cumulative CGPA: 8.46						

* Academic Remark: Semester 1 2026–2027 is carried from Semester 2 2025–2026 as the student is pursuing the Prime Minister's Research Assistant Fellowship (PMRAF) in the Department of Atomic and Molecular Physics at Physical Research Laboratory (PRL), Ahmedabad, under the academic guidance of Prof. Bhaskar Datta.

OVERALL ACADEMIC PERFORMANCE & GRADUATION SUMMARY

Total Academic Credits: 85 Credits

GPA-Counted Credits: 74 Credits

Non-GPA / Pass Credits: 11 Credits

Total Completed Courses: 28 Courses

Total Credit Points: 626

Graduation Status: Requirements Completed

FINAL CUMULATIVE GPA

8.46 / 10.00

First Class with Distinction