



**INTERIM GRADE CARD**  
**INDIAN INSTITUTE OF TECHNOLOGY KHARAGPUR**  
**STATEMENT OF GRADES OBTAINED FOR THE 4 SEMESTER POST GRADUATE COURSE LEADING TO THE**  
**DEGREE OF**  
**MASTER OF SCIENCE**



**Roll No: 19CY40005**

**Name: ANIRUDDHA DAS**

**Year of Admission : 2019-2020**

**Course: CHEMISTRY (2YR. M.SC.)**

**Year of Graduation : -**

**Semester 1**

Subno	Name	L-T-P	CRD	GRD
CY41007	GROUP THEORY FOR CHEMISTS	2-0-0	2	B
CY41005	INORGANIC CHEMISTRY: PRINCIPLE, STRUCTURE & REACTIVITY	3-0-0	3	A
CY41011	PRINCIPLES OF ORGANIC SYNTHESIS	3-1-0	4	A
CY49011	ADVANCED ORGANIC CHEMISTRY LABORATORY	0-0-6	4	A
CY49001	ADVANCED INORGANIC CHEMISTRY LABORATORY	0-0-6	4	A
CY40014	INTRODUCTION TO COMPUTATIONAL CHEMISTRY	3-1-0	4	A
CY41009	INTRODUCTION TO QUANTUM CHEMISTRY & SPECTROSCOPY	3-1-0	4	B

**For Semester 1 SGPA: 8.76 CGPA: 8.76**

**Semester 2**

Subno	Name	L-T-P	CRD	GRD
CY49006	BIOCHEMICAL TECHNIQUES LABORATORY	0-0-6	4	EX
CY49008	ADVANCED PHYSICAL CHEMISTRY LAB.	0-0-6	4	A
CY41018	STRUCTURES & FUNCTION OF BIOMOLECULES	3-0-0	3	EX
CY50033	SOLID STATE CHEMISTRY	3-0-0	3	EX
CY41016	ANALYTICAL & ENVIRONMENTAL CHEMISTRY	3-0-0	3	EX
CY58010	VIVA VOCE	0-0-0	2	B
CY41012	MOLECULAR THERMODYNAMICS & KINETICS	3-0-0	3	A
CY41014	PRINCIPLES OF ORGANOMETALLICS & BIOINORGANIC CHEMISTRY	4-0-0	4	A

**For Semester 2 SGPA: 9.42 CGPA: 9.10**

**Semester 3**

Subno	Name	L-T-P	CRD	GRD
CY57005	PROJECT	0-0-12	8	EX
CY60003	ORGANIC PHOTOCHEMISTRY AND PERICYCLIC REACTIONS	3-0-0	3	EX
CY60005	DRUG DESIGN AND DEVELOPMENT	3-0-0	3	EX
CY60111	ADVANCED STEREOCHEMISTRY	3-0-0	3	B
CY51003	SPECTROSCOPIC METHODS OF STRUCTURE DETERMINATION	3-1-0	4	EX
CY58003	SEMINAR	0-0-3	2	EX

**For Semester 3 SGPA: 9.74 CGPA: 9.30**

**Upto Semester 3**

**Total Credit Taken: 74**

**Total Credit Cleared: 74**

**CGPA: 9.30**

Date of Issue : 15 Apr 2021

Joint Registrar (Academic) / Assistant Registrar(UG)

## GENERAL INFORMATION

1. Abbreviations used in the grade card stands for:

- LTP = Lecture, Tutorial, Practical; figures shown under this column indicate weekly contact hours prescribed for the Subject  
CRD = Credit carried by the Subject  
GRD = Grade obtained by student in the Subject  
CGPA = Cumulative Grade Point Average  
SGPA = Semester Grade Point Average  
GPA = Grade Point Average

2. English is the medium of instruction at all levels.

3. Extra Academic Activity (EAA) subjects include NCC, NSS and NSO.

4. The seven-point letter grade system followed by the institute in assessing student's performance in a subject is as follows:

Performance	Letter Grade	Grade Point Value Per Credit
Excellent	EX	10
Very Good	A	9
Good	B	8
Fair	C	7
Average	D	6
Pass	P	5
Fail	F	0

5. Highest possible CGPA in the system is 10.00. No rank or class or division is awarded. No system exists for conversion of letter grades into percentage of marks.

6.

- (i) A student is awarded a B.Tech. (Hons.)/B.Arch. (Hons.)/Dual Degree – B.Tech. (Hons.) and M.Tech./ Integrated B.Sc.(Hons.) and M.Sc. / 2Yrs. M.Sc. on completion of the curriculum requirement with a minimum CGPA of 6.00.
- (ii) The credits and grades obtained in additional subjects optionally taken by a student on satisfying the prescribed conditions do not contribute towards the CGPA.
- (iii) The CGPA obtained by a student in additional subjects is computed separately. For the award of MINOR degree in a particular discipline, the credits and grades of the additional and other subjects that are taken into account are separately indicted along with the computed GPA.
- (iv) Minimum GPA for a Minor/micro in any discipline is 6.00.

7. Duration of Course

Minimum duration of the B.Tech. (Hons.)/B.Arch (Hons.)/ Dual Degree – B.Tech. (Hons.) and M.Tech.(or MBA)/ B.Sc.(Hons.) and M.Sc. degree is given on the front cover page. However with the approval of the Senate a slow paced student may take more semesters to complete the degree requirement.

# INDIAN INSTITUTE OF TECHNOLOGY KHARAGPUR



## Statement of ACADEMIC PERFORMANCE

### Four Year Programme

### Bachelor of Technology (Honours)

### Five Year Programme

### Bachelor of Architecture (Honours)

### Master of Science (Five Year Integrated Course)

### Bachelor of Technology (Honours)

&

### Master of Technology/MBA (Dual Degree)

### Two Year Programme

### Master of Science