



INTERIM GRADE CARD
INDIAN INSTITUTE OF TECHNOLOGY KHARAGPUR
STATEMENT OF GRADES OBTAINED FOR THE 8 SEMESTER COURSE IN ENGINEERING/TECHNOLOGY LEADING TO THE AWARD OF
BACHELOR OF TECHNOLOGY (HONOURS)



Roll No: 18CS10069

Name: SIBA SMARAK PANIGRAHI

Year of Admission : 2018-2019

Course: B.Tech.(Hons.) in COMPUTER SCIENCE AND ENGINEERING

Year of Graduation : -

Semester 1

Subno	Name	L-T-P	CRD	GRD
EA10001	EXTRA ACADEMIC ACTIVITY-I	0-0-3	0	C
CY11001	CHEMISTRY	3-1-0	4	EX
EA10005	INDUCTION PROGRAM	0-0-0	0	Y
ME19001	INTRODUCTION TO MANUFACTURING PROCESSES	0-0-3	2	EX
CY19001	CHEMISTRY LAB.	0-0-3	2	EX
EE19001	ELECTRICAL TECHNOLOGY LAB.	0-0-3	2	A
MA10001	MATHEMATICS-I	3-1-0	4	EX
EE11001	ELECTRICAL TECHNOLOGY	3-1-0	4	EX
HS13001	ENGLISH FOR COMMUNICATION	3-0-2	4	EX

For Semester 1 SGPA: 9.91 CGPA: 9.91

Semester 2

Subno	Name	L-T-P	CRD	GRD
PH19001	PHYSICS LAB.	0-0-3	2	EX
EA10002	EXTRA ACADEMIC ACTIVITY-II	0-0-3	0	A
PH11001	PHYSICS	3-1-0	4	EX
MA10002	MATHEMATICS-II	3-1-0	4	EX
CS19101	PROGRAMMING AND DATA STRUCTURES TUTORIAL AND LABORATORY	0-1-3	3	EX
CE13001	ENGINEERING DRAWING AND COMPUTER GRAPHICS	1-0-3	3	EX
CS10001	PROGRAMMING AND DATA STRUCTURES	3-0-0	3	EX
ME10001	MECHANICS	3-1-0	4	EX

For Semester 2 SGPA: 10.00 CGPA: 9.96

Semester 3

Subno	Name	L-T-P	CRD	GRD
CS29003	ALGORITHMS LABORATORY	0-0-3	2	B
EE29001	SIGNALS & NETWORKS LAB.	0-0-3	2	A
EC29003	INTRODUCTION TO ELECTRONICS LAB.	0-0-3	2	EX
EA10003	EXTRA ACADEMIC ACTIVITY-III	0-0-3	0	B
CS21001	DISCRETE STRUCTURES	3-1-0	4	A
EC21103	INTRODUCTION TO ELECTRONICS	3-1-0	4	EX
CS21003	ALGORITHMS - I	3-1-0	4	A
EE21101	SIGNALS & NETWORKS	3-1-0	4	EX
HS20004	POSITIVE PSYCHOLOGY	3-1-0	4	EX

For Semester 3 SGPA: 9.46 CGPA: 9.77

Semester 4

Subno	Name	L-T-P	CRD	GRD
MA20104	PROBABILITY & STATISTICS	3-0-0	3	EX
CS21002	SWITCHING CIRCUITS AND LOGIC DESIGN	3-1-0	4	EX
HS30070	INTRODUCTION TO ETHICS	3-0-0	3	EX
CS21004	FORMAL LANGUAGE AND AUTOMATA THEORY	3-1-0	4	A
CS29006	SOFTWARE ENGINEERING LABORATORY	0-0-3	2	EX
CS20006	SOFTWARE ENGINEERING	3-0-0	3	A
EA10004	EXTRA ACADEMIC ACTIVITY-IV	0-0-3	0	A
CS29002	SWITCHING CIRCUITS LABORATORY	0-0-3	2	A

For Semester 4 SGPA: 9.57 CGPA: 9.73

Semester 5

Subno	Name	L-T-P	CRD	GRD
MA41031	STOCHASTIC PROCESSES IN FINANCE	3-1-0	4	EX
CS31003	COMPILERS	3-0-0	3	EX
CS31005	ALGORITHMS -II	3-1-0	4	EX
CS31007	COMPUTER ORGANIZATION & ARCHITECTURE	3-1-0	4	EX
CS60050	MACHINE LEARNING	3-0-0	3	EX
CS39003	COMPILERS LABORATORY	0-0-3	2	EX
CS39001	COMPUTER ORGANIZATION LABORATORY	0-0-6	4	EX

For Semester 5 SGPA: 10.00 CGPA: 9.78

Semester 6

Subno	Name	L-T-P	CRD	GRD
CS31006	COMPUTER NETWORKS	3-0-0	3	EX
EV20001	ENVIRONMENTAL SCIENCE	2-0-0	2	EX
BS20001	SCIENCE OF LIVING SYSTEM	2-0-0	2	EX
CS39006	NETWORKS LAB.	0-0-3	2	EX
CS39002	OPERATING SYSTEMS LABORATORY	0-0-3	2	EX
CS39008	PROJECT SEMINAR	0-0-3	2	EX
CS60075	NATURAL LANGUAGE PROCESSING	3-0-0	3	A
CS30002	OPERATING SYSTEMS	3-0-0	3	EX
CS60010	DEEP LEARNING	3-0-0	3	EX

For Semester 6 SGPA: 9.86 CGPA: 9.80

Upto Semester 6

Total Credit Taken: 138

Total Credit Cleared: 138

CGPA: 9.80

Details of additional subjects

Subno	Name	L-T-P	CRD	Semno	GRD
CD66001	ACCELERATED DATA SCIENCE	0-0-0	1	6	EX

Total Additional Credit Taken: 1 Total Additional Credit Cleared: 1
CGPA in Additional Subjects: 10.00

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