GANDHI INSTITUTE OF TECHNOLOGY AND MANAGEMENT

DC 004444

(Estd. u/s 3 of the UGC Act, 1956)

Provisional Certificate cum Consolidated Memorandum of Grades

Bachelor of Science(Hons.)

Credits Grade GPA S.No. Name of the Course

Chemistry

This is to certify that Mr./Ms.

S.No. Name of the Course

Vendra Posamma

has qualified himself/herself for the award of the Degree

Bachelor of Science(Hons.) Chemistry

in this Deemed to be University, he/she

Credits Grade GPA

having been declared to have passed the Examination prescribed therefor held in

First Class

and that he/she has done all that is necessary for the formal presentation of the B.Sc. (Hons.) Degree.

The following grades were awarded to the candidate:

	First Semester			7.00		Second Semester		6
1	English Communication Skills	2	B+		8	Environmental Science	2	В
2	Inorganic Chemistry - I: Atomic Structure & Chemical Bonding	4	С		9	Organic Chemistry-I: Basics and Hydrocarbons	4	B+
3	Physical Chemistry - I: States of Matter & Ionic Equilibrium	4	В	蒙	10	Physical Chemistry -II Chemical Thermodynamics and its Applications	4	В
4	Mathematics for Science	4	A		11	Physics-I Applied Physics	4	C
5	Inorganic Chemistry - I Lab	2	B+		12	Organic Chemistry - I Lab	2	0
6	Physical Chemistry - I Lab	2	A		13	Physical Chemistry -II Lab	2	A+
7	Mathematics for Science Tutorials	2	0		14	Applied Physics Lab	2	A
			STRIV					
	Third Semester			7.08		Fourth Semester		緣
15	Inorganic Chemistry II : s- and p-Block Elements	4	В		24	Organic Chemistry-III:Heterocyclic Chemistry	4	B+
16	Organic Chemistry II: Oxygen Containing	4	В		25	Physical Chemistry-III:Phase Equilibria and Chemical Kinetics	4	B+
10	Functional Groups			APA	26	Physics-III: Mechatronics-II	1	P
		4	В		26	Physics-III:Mechatronics-II	4	В
17	Functional Groups	4	B B+		26 27	Physics-III:Mechatronics-II Fundamentals of Instrumental Methods of Analysis	4	B C
17	Functional Groups Physics-II: Mechatronics-I					Fundamentals of Instrumental		
17 8 9	Functional Groups Physics-II: Mechatronics-I Anatomy, Physiology and Pharmaclolgy	4	B+		27	Fundamentals of Instrumental Methods of Analysis	4	C
17 8 9 20 21	Functional Groups Physics-II: Mechatronics-I Anatomy, Physiology and Pharmaclolgy Regulatory Affairs and Quality Assurance	4 2	B+ B+		27 28	Fundamentals of Instrumental Methods of Analysis Industrial Safety	4	C B
17 8 9 20	Functional Groups Physics-II: Mechatronics-I Anatomy, Physiology and Pharmaclolgy Regulatory Affairs and Quality Assurance Inorganic Chemistry II Lab	4 2 2	B+ B+ A+		27 28 29	Fundamentals of Instrumental Methods of Analysis Industrial Safety Organic Chemistry-III Lab	2 2	C B A+

S.No.	Name of the Course	Credits	Grade	GPA	S.No.	Name of the Course	Credits	Grade GPA
	Fifth Semester			7.33		Sixth Semester		7.50
33	Inorganic Chemistry III: Coordination Chemistry	4	В		41	Inorganic Chemistry IV: Organometallic Chemistry	4	A+
34	Organic Chemistry IV: Biomolecules	4	B+		42	Organic Chemistry V: Spectroscopy	4	В
35	Physical Chemistry IV: Electrochemistry	V may de V de	В		43	Physical Chemistry V: Quantum Chemistry & Spectroscopy	4	В
36	Pharmaceutics – I	4	В		44	Pharmaceutics -II	4	В
37	Inorganic Chemistry III Lab	2	A+		45	Inorganic Chemistry IV Lab	2	A+
38.	Organic Chemistry IV Lab	2	0		46	Organic Chemistry V Lab	2	A+
39	Physical Chemistry IV Lab	2	0		47	Physical Chemistry V Lab	2	A+
40	Pharmaceutics – I Lab	2	A+		48	Pharmaceutics -II Lab	2	A+
					n Kandida			

Cumulative Credits	Cumulative Grade	Points Cum	llative Grade Poin	t Average	Result
140	1000		7.14		First Class

Prepared by : \cirl

Verified by : c

Visakhapatnam Date: 14-08-2019

Classification of Class

Catabilitation of Catabi						
First Class with Distinction	≥8.0*					
First Class	≥6.5					
Second Class	≥5.5					
Pass — A	≥5.0					

Grade/Grade Points

Grade	0	A+	A	В+	В	C	P	F
Grade Points	10	9	8	7	6	_ 5	4	0
% of Marks	90 & above	80-89	70-79	60-69	50-59	45-49	40-44	0-39

In addition to the required CGPA of 8.0, or more, the student must have necessarily passed all the courses of the every semester in first attempt.

Grade Point Average (GPA) =

Where C= Number of credits for the course
G= Grade points obtained by the student in the course