



इन्दिरा गाँधी राष्ट्रीय मुक्त विश्वविद्यालय

INDIRA GANDHI NATIONAL OPEN UNIVERSITY

STUDENT EVALUATION DIVISION
Maidan Garhi, New Delhi - 110 068
STATEMENT OF MARKS

BACHELOR'S DEGREE IN SCIENCE

CERTIFICATE NO.: E 0058674

BSC-186477465
AASTHA AGGARWAL
H NO 67
STREET NO 8
BALBIR NAGAR EXTN
SHAHNARA 110032
DELHI
REGION CODE:07

795

DATE: 18/01/2023

TERM-END EXAM.: JUNE - 2022

MTH. & YR. OF ADMN.: JULY - 2018

MEDIUM: ENGLISH

COURSE CODE	COURSE TITLE	Cr.	SEM	MARKS IN ASSIGNMENTS		MARKS IN T.E.E.	PRACTICAL/ LAB/PROJ		OVERALL MARKS	MAX. MARKS	CRS STS	T.E.E. MMY
				1	2		1	2				
BEGF101	FOUNDATION COURSE IN ENGLISH-1	4	1	9.15	#	21.00	#	#	30.15	50	SC	0619
BPHE101	ELEMENTARY MECHANICS	2	1	6.30	#	14.00	#	#	20.30	25	SC	0619
BPHE102	OSCILLATIONS AND WAVES	2	1	5.70	#	6.30	#	#	12.00	25	SC	0619
BPHE103	PHYSICS LABORATORY-I	4	1	#	#	#	16.10	7.05	23.15	50	SC	0621
CHE1	ATOMS AND MOLECULES	2	1	6.53	#	15.40	#	#	21.93	25	SC	0619
CHE3L	CHEMISTRY LABORATORY-I	2	1	#	#	#	14.00	6.00	20.00	25	SC	0621
FEG2	ENGLISH	4	1	9.15	#	21.70	#	#	30.85	50	SC	0619
FST1	FOUNDATION COURSE IN SCIENCE & TECHNOLOGY	8	1	22.80	#	41.30	#	#	64.10	100	SC	0619
MTE1	CALCULUS	4	1	9.60	#	16.10	#	#	25.70	50	SC	1219
BSHF101	FOUNDATION COURSE IN HUMANITIES & SOCIAL SCIENCE	8	2	18.00	#	35.70	#	#	53.70	100	SC	0621
CHE2	INORGANIC CHEMISTRY	4	2	7.35	#	21.00	#	#	28.35	50	SC	0620
CHE5	ORGANIC CHEMISTRY	4	2	12.90	#	21.00	#	#	33.90	50	SC	0620
CHE7L	CHEMISTRY LABORATORY-II	2	2	#	#	#	7.00	3.00	10.00	25	SC	0621
CHE8L	CHEMISTRY LABORATORY-III	2	2	#	#	#	12.43	5.48	17.90	25	SC	0621
LSE2	ECOLOGY	4	2	11.70	#	21.00	#	#	32.70	50	SC	0620
MTE2	LINEAR ALGEBRA	4	2	12.00	#	21.00	#	#	33.00	50	SC	0620
PHE3L	PHYSICS LABORATORY-II	4	2	#	#	#	19.60	8.55	28.15	50	SC	0621
AEC1	ENVIRONMENTAL CHEMISTRY	6	3	19.13	#	29.40	#	#	48.53	75	SC	1221
AEC1L	ENVIRONMENTAL CHEMISTRY	2	3	#	#	#	12.43	5.48	17.90	25	SC	0621

CONT...TO NEXT PAGE



इन्दिरा गाँधी राष्ट्रीय मुक्त विश्वविद्यालय

INDIRA GANDHI NATIONAL OPEN UNIVERSITY

STUDENT EVALUATION DIVISION
Maidan Garhi, New Delhi - 110 068
STATEMENT OF MARKS

CONTINUED FROM PREVIOUS PAGE.....

BACHELOR'S DEGREE IN SCIENCE

CERTIFICATE NO.: E 0058675

BSC 186477465
AASTHA AGGARWAL
H NO 67
STREET NO 8
BALBIR NAGAR EXTN
SHAHADARA 110032
DELHI
REGION CODE:07

795A

DATE: 18/01/2023

MTH. & YR. OF ADMN.: JULY - 2018

TERM-END EXAM.: JUNE - 2022
MEDIUM: ENGLISH

COURSE CODE	COURSE TITLE	Cr. SEM	MARKS IN ASSIGNMENTS		MARKS IN T.E.E.	PRACTICAL/ LAB/PROJ		OVERALL MARKS	MAX. MARKS	CRS STS	T.E.E. MMY
			1	2		1	2				
CHE11L	CHEMISTRY LABORATORY-IV	4 3	#	#	#	14.00	6.00	20.00	50	SC	0621
CHE4	PHYSICAL CHEMISTRY	4 3	13.05	#	12.60	#	#	25.65	50	SC	0622
CTE3	TEACHING STRATEGIES	4 3	10.50	#	21.35	#	#	31.85	50	SC	0621
CTE4	TEACHING ENGLISH-ELEMENTARY SCHOOL	4 3	10.80	#	17.50	#	#	28.30	50	SC	0621
LSE5	PHYSIOLOGY	4 3	12.00	#	16.80	#	#	28.80	50	SC	0622
MTE12	LINEAR PROGRAMMING	4 3	9.75	#	20.30	#	#	30.05	50	SC	0622

TOTAL >>>>>>>>>>

716.96 1200

BACHELOR'S DEGREE IN SCIENCE (GENERAL) SUCCESSFULLY COMPLETED WITH 59.75% (SECOND DIVISION)
TOTAL LAB CREDITS ARE :20

* University's Notification dated 10.12.2020 regarding promotion/exemption as per 75th meeting of Academic Council's decision dated 18.11.2020

ABBREVIATIONS:

PROJ- Project Marks; T.E.E. - Term End Examination Marks; SEM: Semester; CRS: Course; STS: STATUS;
Cr - Credits; #-Not Applicable; * - Absent/Result Later/Not Submitted as the case may be; MMY: Month & Year

REGISTRAR (SED)

>>>> SCHEME OF ASSESSMENT OF STUDENTS PERFORMANCE <<<<

The performance of student in 'BACHELOR OF SCIENCE' (BSC) is assessed under 'Numerical Marking Scheme'. Evaluation Methodology has the following two components for Theory courses:
(i) Continuous Evaluation through Assignment and (ii) Term-end Examination.
In Theory courses, Continuous Evaluation carries 30% weightage and Term-end Examination carries 70% weightage.
In Laboratory courses, 70% weightage for Guided Experiments and 30% weightage for Unguided Experiments.

>>>> MINIMUM STANDARD FOR COMPLETION OF A COURSE AND PROGRAMME <<<<

Minimum 35% Marks for Continuous evaluation and 35% for Term end examination are required seperately with overall 35% marks. 96 credits are required to qualify for the award of Bachelor's Degree in Science. Student should earn 24 credits of Foundation Courses, 56/64 Credits of Elective Courses and 8/16 credits of Application Oriented Courses.
The courses worth 48/40 out of total 96 credits in a particular discipline are required to be completed to get Major Degree, as under:
Botany, Physics and Zoology = 48 credits
Chemistry and Mathematics = 40 credits