



इन्दिरा गाँधी राष्ट्रीय मुक्त विश्वविद्यालय

INDIRA GANDHI NATIONAL OPEN UNIVERSITY

STUDENT EVALUATION DIVISION

Maidan Garhi, New Delhi - 110 068

STATEMENT OF MARKS

BACHELOR DEGREE IN SCIENCE

CERTIFICATE NO.: C0238942

3068

DATE: 21/02/2020

BSC-157765460
MAYANK SHRIVASTAVA
E-49,THIRD FLOOR
80 VARDS
TAGORE GARDEN
NEW DELHI 110027
DELHI
REGION CODE:38

MTH. & YR. OF ADMN.: JULY - 2015

TERM-END EXAM.: DECEMBER- 2019

MEDIUM: ENGLISH

COURSE CODE	COURSE TITLE	Cr.	SEM	MARKS IN ASSIGN-MENTS	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	11.25	#	23.80	#	35.05	50	SC 0616
CHE2	INORGANIC CHEMISTRY	4	1	8.70	#	25.20	#	33.90	50	SC 0619
PEG2	ENGLISH	4	1	9.60	#	18.20	#	27.80	50	SC 0616
FST1	FOUNDATION COURSE IN SCIENCE & TECHNOLOGY	8	1	20.70	#	56.70	#	77.40	100	SC 0616
ITE1	CALCULUS	4	1	10.65	#	15.40	#	26.05	50	SC 1217
ITE2	LINEAR ALGEBRA	4	1	11.70	#	13.30	#	25.00	50	SC 0616
ITE4	ELEMENTARY ALGEBRA	2	1	4.88	#	7.00	#	11.88	25	SC 1217
ITE5	ANALYTICAL GEOMETRY	2	1	4.80	#	9.10	#	13.90	25	SC 0616
BSHF101	FOUNDATION COURSE IN HUMANITIES & SOCIAL SCIENCE	8	2	24.30	#	31.50	#	55.80	100	SC 1217
LSE2	ECOLOGY	4	2	12.00	#	18.20	#	30.20	50	SC 1217
LSE5	PHYSIOLOGY	4	2	13.20	#	16.10	#	29.30	50	SC 1217
ITE10	NUMERICAL ANALYSIS	4	2	12.00	#	16.10	#	28.10	50	SC 0618
ITE7	ADVANCED CALCULUS	4	2	10.80	#	22.40	#	33.20	50	SC 0618
ITE8	DIFFERENTIAL EQUATIONS	4	2	10.20	#	14.70	#	24.90	50	SC 1217
ITE9	REAL ANALYSIS	4	2	11.85	#	12.60	#	24.45	50	SC 0618
ANC1	NUTRITION FOR THE COMMUNITY	8	3	20.70	#	26.60	#	47.30	100	SC 1218
ADR1	OPERATIONAL RESEARCH	4	3	9.60	#	16.10	#	25.70	50	SC 1218
AST1	STATISTICAL TECHNIQUES	4	3	9.30	#	13.30	#	22.60	50	SC 1218
CHE111	CHEMISTRY LABORATORY-IV	4	3	#	#	#	#	26.60	50	SC 1218
CHE121	CHEMISTRY LABORATORY V	4	3	#	#	#	#	32.55	50	SC 1219

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Maidan Garhi, New Delhi - 110 068

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STATEMENT OF MARKS

BACHELOR DEGREE IN SCIENCE

CERTIFICATE NO. : C 0238943

3068A

DATE: 21/02/2020

TERM-END EXAM.: DECEMBER- 2019

MTH. & YR. OF ADMN.: JULY - 2015

MEDIUM : ENGLISH

BSC 157765460
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COURSE CODE	COURSE TITLE	Cr. SEM	MARKS IN ASSIGNMENTS	MARKS IN T.E.	PRACTICAL/ LAB/PROJ	OVERALL MARKS	MAX. MARKS	CRS STS	T.E. MMY
			1 2		1 2				
NTE11	PROBABILITY AND STATISTICS	4 3	9.90 #	12.60 #	# #	22.50	50	SC	1218
NTE12	LINEAR PROGRAMMING	4 3	10.65 #	27.30 #	# #	37.95	50	SC	1218
TOTAL >>>&									

BACHELOR DEGREE IN SCIENCE (GENERAL) SUCCESSFULLY COMPLETED WITH 60.00% (FIRST DIVISION)

TOTAL LAB CREDITS ARE : 8

ABBREVIATIONS: REGISTRAR (SED)

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; MMYY: Month & Year

SCHEME OF ASSESSMENT OF STUDENT'S PERFORMANCE

The performance of student in 'BACHALOR OF SCIENCE' (BSC) assessed under 'Numerical Marking

Scheme'. Evaluation Methodology has the following two components for Theory course:

(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 respectively.

In Laboratory courses 70% weightage for Guided Experiments and 30% weightage for Unguided Experiments.

Minimum 35% marks for Continuous evaluation and 35% for Term end examination are required separately 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. And 48 credits in a particular discipline out of total 96 credits to get Major Degree.

OPENING: 2.30 PM. TICKETS: £10.00. BOOKING: 01223 313131. www.birmingham.ac.uk