



AMITY UNIVERSITY

Established vide Maharashtra Act No. 13 of 2014, of Government of Maharashtra, and recognised under section 2 (f) of UGC Act 1956.

No. AUM/EXAM/19177/20

Date: Oct 27, 2020

TO,

BONN-COLOGNE GRADUATE SCHOOL OF PHYSICS AND ASTRONOMY
REGINA-PACIS-WEG 3, 53113 BONN, GERMANY

Subject: OFFICIAL TRANSCRIPT

Dear Sir/Madam,

- Amity University Mumbai has been established under Maharashtra Govt. Act of 2014 of Government of Maharashtra and is recognized as per Section 2(f) of the UGC Act. with the rights to confer degrees.
- The candidate whose details are given below is a bonafide student of this University who will complete the requirements of the programme at his/her Institution of this University by June 2021.
 - Name of the Candidate : **AJINKYA ASHLESH GARUD**
 - Father's/Mother's Name : **MR. ASHLESH GARUD**
 - Date of Birth (in Christian Era) : **02/10/2000**
 - Permanent Address : **B-29, PLEASANT AVENUE, OPP. BAJAJ FINSERV, VIMAN NAGAR, PUNE-14, PH: 8390799110**
 - Name of Institution/Department of this University last attended : **AMITY SCHOOL OF APPLIED SCIENCES, MUMBAI**
 - Programme(s) : **BACHELOR OF SCIENCE (HONS) - PHYSICS , BATCH : 2018-2021 (Medium of instruction: English)**
 - Roll No. : **PHY1801** Enrolment No. : **A70855718005**
 - Semesters/Years Completed : **PASSED THE FOURTH SEMESTER EXAMINATION IN APRIL 2020**
- Details of the Course Units offered and qualified are as under which have been duly verified from the records of the University: -

Sl. No	Semester	Course Code	Course Title	Max. Marks	Associated Credit Units	Grade Obtained
1	I	BEH2151	UNDESTANDING SELF FOR EFFECTIVENESS	100	1	A
2	I	CSS2151	EFFECTIVE LISTENING	100	1	B
3	I	ENV2151	ENVIRONMENTAL STUDIES-I	100	2	A+
4	I	LAN2152	GERMAN-I	100	3	A
5	I	PHY2101	MECHANICS	100	3	A+
6	I	PHY2102	WAVES & OSCILLATIONS	100	3	A+
7	I	PHY2103	SPECIAL THEORY OF RELATIVITY	100	3	A+
8	I	PHY2104	PHYSICS LAB-I	100	2	A
9	I	PHY2105	APPLIED MATHEMATICS-I	100	3	B+
10	I	PHY2106	APPLIED CHEMISTRY-I	100	2	A
11	I	PHY2107	APPLIED CHEMISTRY LAB-I	100	1	A
12	I	REN2151	INTRODUCTION TO RENEWABLE ENERGY	100	3	A+



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					SGPA	9.19
1	II	BEH2251	PROBLEM SOLVING AND CREATIVE THINKING	100	1	A+
2	II	CSS2251	PRESENTATION SKILLS	100	1	A
3	II	ENV2251	ENVIRONMENTAL STUDIES-II	100	2	A+
4	II	LAN2252	GERMAN-II	100	3	A
5	II	PHY2201	THERMODYNAMICS	100	3	A
6	II	PHY2202	OPTICS	100	3	A+
7	II	PHY2203	MATHEMATICAL PHYSICS-I	100	3	A+
8	II	PHY2204	PHYSICS LAB-	100	2	A+
9	II	PHY2205	APPLIED MATHEMATICS-II	100	3	A
10	II	PHY2206	APPLIED CHEMISTRY-II	100	2	A
11	II	PHY2207	APPLIED CHEMISTRY LAB-II	100	1	A+
12	II	REN2251	INTRODUCTION TO SOLAR PHOTOVOLTAIC SYSTEM	100	3	A+
					SGPA	9.56
1	III	BEH2351	GROUP DYNAMICS AND TEAM BUILDING	100	1	A
2	III	CSS2351	READING & COMPREHENSION	100	1	A
3	III	LAN2352	GERMAN-III	100	2	B+
4	III	PHY2301	ELECTRICITY & MAGNETISM	100	3	B
5	III	PHY2302	CLASSICAL MECHANICS	100	3	A+
6	III	PHY2303	ANALOG ELECTRONICS	100	3	A
7	III	PHY2304	PHYSICS LAB-III	100	2	A+
8	III	PHY2305	APPLIED MATHEMATICS-III	100	3	B+
9	III	PHY2332	PROJECT WITH PRESENTATION & EVALUATION	100	3	A+
10	III	REN2351	INTRODUCTION TO SOLAR THERMAL ENGINEERING	100	3	A+
					SGPA	8.67
1	IV	BEH2451	STRESS AND COPING STRATEGIES	100	1	A+
2	IV	CSS2451	CORPORATE COMMUNICATION	100	1	A+
3	IV	LAN2452	GERMAN-IV	100	2	A
4	IV	PHY2401	QUANTUM MECHANICS	100	3	A+
5	IV	PHY2402	ATOMIC & MOLECULAR PHYSICS	100	3	A+
6	IV	PHY2403	MATHEMATICAL PHYSICS-II	100	3	A+
7	IV	PHY2404	PHYSICS LAB-IV	100	2	A+
8	IV	PHY2405	APPLIED MATHEMATICS-IV	100	3	A+
9	IV	PHY2406	LASER PHYSICS	100	3	A+
10	IV	REN2451	BIOMASS AND BIOFUELS	100	3	A+
					SGPA	9.92

Minimum Passing Grade in each course= C+, SGPA = 4.50 & CGPA = 5.00

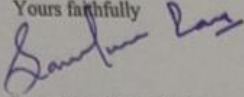
CGPA 9.33



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The candidate bears a good moral character. It is recommended that the candidate may be considered favourably.

Thanking you,
Yours faithfully



Controller of Examinations

