

Alíah Aníversíty Admission Test 2020



Important Dates(tentatively)

Online submission of Application form for Undergraduate (UG)courses	8 th August 2020
Last date for on Online submission of Application form for Undergraduate (UG)courses	24 th August 2020
Online submission of Application form for Postgraduate (PG) and B.Ed. courses	Will be notified later in the website
Publication of UG Merit list (except Nursing & B.Tech.)	28 th August 2020
Publication of Merit List (Rank) of Nursing & B.Tech.	Will be notified later in the university website
E-counselling	Will be notified later in the university website
Publication of allotment list (First round)	Will be notified later in the university website
Admission (First round)	Will be notified later in the university website

All UG, PG &B.Ed. programmes

	Code	Course	Code	Course
	U01	3-Year B.A. Honours in Arabic	U05	3-Year B.A. Honours in History
	U02	3-year B.A. Honours in Bengali	U06	3-year B.A./B. Sc. Honours in Geography
			U08	3-Year B.A. Honours in Islamic Theology
	U04	3-Year B.A. Honours in Urdu	U12	3-year B. Sc .Honours in Chemistry
	U07	3-year B.A. /B. Sc. Honours in Economics	U13	3-year B. Sc. Honours in Mathematics
	U09	3-Year B.A. Honours in Islamic Studies	015	3-year B. Sc. Honours in Statistics
	U11	3-year B. Sc. Honours in Physics	U33	5-year Integrated MBA (BBA-MBA)
		3-year B. Sc. Honours in Botany	U31	4-year B.Sc. Honours in Nursing
	U14	3-year B. Sc. Honours in Microbiology	U32	2-year B. Ed. programmes
UG		3-year B. Sc. Honours in Zoology		
		4-year B.Tech. in Civil Engineering		
		4-year B.Tech. in Mechanical Engineering		
		4-year B.Tech. in Electrical Engineering		
	U21	4-year B.Tech. in Electronics and Communication		
		Engineering		
		4-year B.Tech. in Computer Science and Engineering		
		3-year BCA		
	U22	Lateral Entry to the 2nd year of B.Tech programmes in		
	022	all Engineering branches.		
	P03	2-year M.A. in English	P01	2-year M.A. in Arabic
	P05	2-year M.A. in History	P02	2-year M. A. in Bengali
	P06	2-year M.A./M.Sc. in Geography	P04	2-year M.A. in Urdu
	P07	2 year M.A. in Education	P08	2-year M.A. in Islamic Theology
	P11	2-year M.Sc. in Physics	P21	M. Tech. in Civil Engineering
	P12	2-year M.Sc. in Chemistry	P22	M. Tech. in Mechanical Engineering
PG	P13	2-year M.Sc. in Mathematics	P23	M. Tech. in Electrical Engineering
	P14	2-year M.Sc. in Statistics	P24	M. Tech. in Electronics and Communication
	1 1 4			Engineering
	P15	2-year M.Sc in Botany	P25	M. Tech. in Computer Science and Engineering
	P16	2-year M.Sc in Microbiology	P26	3-year MCA
	P31	2-year M.A. in Journalism and Mass Communication		
	P32	2-year Master in Law (LL.M.)		

N.B. All dates are tentative and subject to change. Candidates are advised to follow university's website <u>www.aliah.ac.in</u> or regular updates.

◆ From the desk of Hon'ble Vice-Chancellor:

Aliah University was established with sincere intention to serve the educationally backward classes and minority communities of West Bengal by way of promoting higher learning among them. At Aliah University, we always ensure excellence in learning and teaching through the setting of the high standard of performance, targeted support and development, and a dedicated academic and administrative staffing profile. The University is a pioneer among the conventional universities of the State to successfully implement semester system, continuous assessment and letter grading system as prescribed by statutory authorities. Presently, in its twelfth years of existence, this University is performing with a view of creating everexpanding opportunities for higher education and research in traditional as well as newly emerging areas for the development of the entire society at large. This vision is evident from the achievements of Aliah University where presently 47 different academic as well as professional programmes are being offered at



various levels. Research programmes in various disciplines are also being pursued quite actively and there is immense scope for progress in the near future. Aliah University with the support of State Government offers free residential coaching to WBCS aspirants of Minority Community. So far, this programme has benefitted four batches comprising of 120 aspirants out of which around 28 aspirants have already secured government services.

The University, through its Training & Placement Cell, provides special training on Soft Skills, English Communication and Personality Development to its students which are essential for enhancing employability. Regular campus drives have facilitated our students to secure employments in leading industrial houses of the country. As a Vice-Chancellor of Aliah University, I am committed to an all-round development of this University, by way of developing a well knit fabric among its faculty members, non-teaching staff, students, researchers and those who were and are associated with this University.

Prof. Mahammad Ali Vice Chancellor, Aliah University

Journey of Aliah University so far...

♦ Introduction

Aliah University – a State University under the Department of Minority Affairs and Madrasah Education, Government of West Bengal

– came into existence through the Aliah University Act (Act XXVII of 2007) passed by the West Bengal Legislative Assembly. The Act came into force on 5 April 2008. However, its parent institution from which it was upgraded to a University – was usually mentioned in various old Government records varyingly as Mohomedan College of Calcutte or Calcutta Madrasah or Madrasah Aliah which was established at the behest of the British Governor-General Warren Hastings in 1780 when he was approached by some Muslim gentlemen of Calcutta. The newly-upgraded University started its glorious journey from the 2008-09 academic session with the hope that there would be a symbiosis of heritage and modernization here and through the participation and co-operation of people irrespective of race, caste, creed, or class, this University would play a leading role in the advancement of higher education especially of the Minorities who have for various historical reasons remained socially and educationally backward.

♦ Historical Background

Aliah University has a unique pre-history. A brief look at this will offer an understanding of its social and cultural importance. Its parent institution Aliah Madrasah was the first government-funded educational institution in British India. The chief intention for establishing this institution was to educate the children of Muslim families in Arabic, Persian and Muslim Law so that they might be eligible to get jobs in different Government Departments like revenue administration and the judiciary. However, within a decade the curriculum of Aliah Madrasah had also encompassed modern subjects like arithmetic, geometry, astronomy and the natural sciences along with the more traditional branches of learning like Law, Theology, Elementary Grammar, Philosophy and Logic. In 1821, the Annual Examination of the Madrasah was held in the presence of many respectable officials and gentlemen of Calcutta. This was the first public examination held in British India. A medical class, headed by Dr Peter Breton, Professor of Medicine, was started at this Madrasah in 1826 for the first time in British India. Dr Breton was authorized to purchase a skeleton and collect medical books. An anatomical work published by John Taylor was arranged to be translated into Arabic. The medical class continued here till the establishment of Calcutta Medical College in 1836. However, the students of the Madrasah were allowed to study medicine at Calcutta Medical College. This speaks for the high standard of education at the Madrash in those days.

English was first introduced at Aliah Madrasah in 1826, though the number of students was quite low as Persian was still medium of administration in British India. In 1854 at the recommendation of a Committee an English school, in the name of Anglo-Persian Department, was started under the direct control of the Principal of Calcutta Madrasah.

After the Revolt of 1857, the British rulers began to have a suspicious attitude to the Muslims. There were proposals to abolish the Madrasah. However, in 1860, the Government of India, rejecting the idea of abolition, rather recommended improvement in its management. So the Madrasah continued to exist. Some reforms were introduced at the Calcutta Madrasah according to the suggestions of a committee consisting of C.H. Campbell, Commissioner of the Presidency Division, I. Sutcliff, Principal of Presidency College, and Nawab Abdul Latif, then a Deputy Magistrate. Further reforms were introduced at the recommendations of the Education Commission headed by

W.W. Hunter in 1884. Nawab Abdul Latif and Justice Syed Amir Ali played a very important role in these reforms. In 1896 Elliot Hostel was founded, with funds raised out of donations from the public. In 1902 the Muslim Institute was established as a part and parcel of Calcutta Madrasah. The Principal of the Madrasah was ex-officio President and Treasurer of the Muslim Institute. Several committees and commissions were appointed in 1915, 1923, 1931, 1938-40, and 1946 for the improvement in the syllabi, curricula and all round development of Madrasah education in Bengal, particularly of Calcutta Madrasah.

After Partition in 1947, this institution again faced severe problems. According to the decision of the Separation Council, all books and manuscripts, assets and estates of the Aliah Madrasah were transferred to the Dacca Madrasah. It was only at the initiative of Maulana Abul Kalam Azad, the first Education Minister of independent India, that the institutional framework of Calcutta Madrasah was again set up and teaching restarted.

In 2001, the Government of West Bengal, under the direction of the eminent educationist and the then Governor of West Bengal and Bihar, Dr. A. R. Kidwai, formed a Madrasah Education Committee. This Committee presented its recommendations for the continued development and future excellence of Aliah Madrasah in 2002. Finally, the over-two-hundred-year old institution was elevated to the status of a University in 2007. Classes were being held in various rented buildings at Sector I and Sector V of Salt Lake City, apart from the Heritage building at Haji Md Mohsin Square. In 2011 the Government of West Bengal led by Mamata Banerjee, the Hon'ble Chief Minister, allotted 20 acres of land at New Town and the foundation stone for the New Town Campus was laid by her on 15 December 2011. The newly-built building was inaugurated by her on 11 November 2014, National Education Day. By this time the G+ 9 building at Park Circus Campus was also completed. So, the academic and administrative activities of the university started at both these two new campuses from January 2015.

It may be observed that Aliah Madrasah from its early days imparted teaching in both the traditional

subject of theology and the modern sciences, social sciences, and humanities. To keep alive this tradition of teaching, right from the start, Aliah University has offered courses in the traditional Islamic Theology and Arabic along with subjects like English, Bengali, History and Geography and many other branches of Science (Physics, Chemistry, Mathematics, Statistics, Biological Sciences) as well as Engineering (Civil, Mechanical, Electrical, Electronics and Communications, Computer Science and Engineering), Management and Business Adminstration, Nusrsing and Journalism and Mass Communication. Keeping in mind the requirements of the employment sector in the

21st century, right from the start, great emphasis has been put on courses in the Sciences, Engineering, Technology and Managementso that students from the minority community become eligible and can compete for jobs in various sectors. In keeping with the great stress laid by the UGC on the Semester system of education and Letter Grade process of marking, Aliah University has adopted semesterization, credit system, continuous assessment, and letter grading from its inception. Now steps are being taken to introduce the CBCS in all the Departments as soon as possible.

• Spirit of Aliah University

The spirit of Aliah University engraved in its motto, 'Advancement of Education and Culture' in Arabic "Taqdeem-ut-Ta'leemwa-as Saqafah" which is very significant and suggestive and breaks all the barriers which comes to acquire modern and scientific education. It urges its students for unabating quest for acquiring higher education along with creating sensible human being with imbedded cultural and ethical values.

♦ Vision

Aliah University is marching on with a vision to recapture the ambience and dynamic cultural heritage of the Calcutta Madrasah College, to expand and deepen it, to evolve it further with a successful outreach into the emerging areas in each branch of modern science, technology, social studies, and humanities. It aims to instill the dynamism of its glorious heritage of the past among all its students, so that they can successfully cope with the critical needs and challenges of the present and contribute to the future advancement of science, technology, and human civilization. It also hopes to develop in its students the love and respect for the fellow citizens of the country and to cherish the ideals of secularism and national integrity.

♦ Mission

- > To introduce innovative pedagogy of teaching and learning in different areas of study.
- To promote innovations in education leading to restructuring of existing courses of Islamic Theology, Arabic and Islamic studies.
- > To encourage study of modern technological and professional courses.
- > To take required steps for the introduction of inter-disciplinary studies.
- To facilitate ethical as well as professional improvement and an integral development of personality of the students.
- > To promote humanism, secularism, national integration and international understanding through academic courses, seminars, symposia, conferences and praxis.

♦ University Campus

The University has three major campuses in Kolkata.

- New Town Campus: II-A/27, Action area-II, New Town, Kolkata-700160. The administrative section runs in this campus.
- ▶ Park Circus Campus: 17, Gorachand Road, Kolkata- 14 (behind Lady Brabourne College).
- > Taltala Campus (Heritage Campus): 21, Haji Md. Mohsin Square, Kolkata-700 016.

♦ University Placements

Aliah University has a full-fledged Training & Placement Cell (T&P Cell) which is under the supervision of a full time Training and Placement Officer (TPO) to provide placement assistance to the students. It conducts special training sessions for the students to develop soft skills and English

communication skills and help them to prepare for aptitude test, group discussion and personal interview which is required for the enhancement of employability and to meet the industry requirement. The TP Cell also provides counselling to students regarding placement opportunities and establishes University-Industry relationship for further improvement of the students. The companies like Amazon, Tata Consultancy Services, CTS, Tech Mahindra, Bluepage, ITC Limited, HCL, Capgemini and many more have visited University campus for recruitment of the students.

◆ Facilities for students Hostel: At present, The University has:

- > one G+19 Boys' Hostel with accommodation for 627 boarders
- > one G+13 Girls' Hostel with accommodation for 432 boarders
- Park Circus Campus has a G+9 Hostel for Girls that has accommodation capacity for 216 girl students.

◆ Library:

The Aliah University Library has rich resources in different disciplines and provides comprehensive access to books, journals, magazines, reports, e-journal/online databases, e-books, and dissertations to scholars, students, officers and non teaching staff. The Newtown Library deals with Engineering & Technology, Management, Pure Science and Biological Sciences collection while the Park Circus library covers the collection on Humanities, Social Science, Nursing, Law, Education etc. The oldest library situated at Taltala campus has books on Islamic Theology. Both Campuses, New Town and Park Circus library are automated library and have RFID facility for its users.

♦ Scholarship

It is informed to all admitted candidates through AUAT-2020 of all courses that Aliah University has no scholarship of its own. However eligible students may apply for scholarship/ fellowship etc. as and when applications are invited by the Government or any other sponsoring agency. The university will only verify and help in submitting the documents of the students for scholarship.

ACADEMIC PROGRAMMES & INTAKE CAPACITY

UG Programmes

PG Programmes

	HUMANITIES AND SOCIAL SCIENCES							
CODE	COURCE	IN	TAKE CAPACI	тү	CODE	COLUMN		
CODE	COURSE	GEN	PC	TOTAL	CODE	COURSE		
U01	3-Year B.A. Honours in Arabic	63	2	65	P01	2-year M.A. in Arabic		
U02	3-year B.A. Honours in Bengali	58	2	60	P02	2-year M. A. in Bengali		
U03	3-year B.A. Honours in English	58	2	60	P03	2-year M.A. in English		
U04	3-Year B.A. Honours in Urdu	48	2	50	P04	2-year M.A. in Urdu		
U05	3-Year B.A. Honours in History	48	2	50	P05	2-year M.A. in History		
U06	3-year B.A./B. Sc. Honours in Geography	58	2	60	P06	2-year M.A./M.Sc. in Geogra		
U07	3-year B.A. /B. Sc. Honours in Economics	24	1	25	P07	2 year M.A. in Education		
U08	3-Year B.A. Honours in Islamic Theology	145 (Boys) 48 (Girls)	5 (Boys) 2 (Girls)	150(Boys) 50 (Girls)	P08	2-year M.A. in Islamic Theol		
U09	3-Year B.A. Honours in Islamic Studies	58	2	60		* Out of 48 general seats 30 seats are a only and rest 18 seats are open to all.		

CODE	COURSE	INTAKE CAPACITY			
CODE			PC	TOTAL	
P01	2-year M.A. in Arabic	48*	2	50	
P02	2-year M. A. in Bengali	48**	2	50	
P03	2-year M.A. in English	15	NIL	15	
P04	2-year M.A. in Urdu	38	2	40	
P05	2-year M.A. in History	48	2	50	
P06	2-year M.A./M.Sc. in Geography	19	NIL	19	
P07	2 year M.A. in Education	29	1	30	
P08	208 2-year M.A. in Islamic Theology		5 (Boys) 1 (Girls)	160(Boys) 40 (Girls)	
* Out of 48 general seats 30 seats are solely reserved for internal candidates of Aliah University only and rest 18 seats are open to all. ** Out of 48 general seats 24 seats are solely reserved for internal candidates of Aliah University only and rest 24 seats are open to all.					

BASIC SCIENCE

CODE	COURSE	INTAKE CAPACITY				
CODE COURSE		GEN	PC	TOTAL	со	
U11	3-year B. Sc. Honours in Physics	58	2	60	P:	
U12	3-year B. Sc .Honours in Chemistry	58	2	60	Р:	
U13	3-year B. Sc. Honours in Mathematics	58	2	60	P:	
	3-year B. Sc. Honours in Statistics	58	2	60	P:	
	3-year B. Sc. Honours in Botany	20	NIL	20	P:	
U14	3-year B. Sc. Honours in Microbiology	19	1	20	P1	
	3-year B. Sc. Honours in Zoology	19	1	20		

60DF	ODE COURSE		TAKE CAPACI	тү
CODE			PC	TOTAL
P11	2-year M.Sc. in Physics	12	NIL	12
P12	2-year M.Sc. in Chemistry	12	NIL	12
P13	2-year M.Sc. in Mathematics	10	NIL	10
P14	2-year M.Sc. in Statistics	48	2	50
P15	2-year M.Sc in Botany	19	1	20
P16	2-year M.Sc in Microbiology	5	NIL	5

ENGINEERING AND TECHNOLOGY

CODE	COURSE	IN	тү	со	
CODE			PC	JEE	
U21	4-year B.Tech. inCivil Engineering, 4-year B.Tech. InMehanicalEngineering, 4-year B.Tec In ElectricalEngineering, 4-year B.Tech. Electronics & Communicatin Engineering, 4-year B.Tech. In Computer Science & Engineering	h. 46	2	12	P2
	3-year BCA	29	1	30	P2
	Lateral Entry to the 2nd year of B.Tech i ßivil Engineering	19	1	NIL	P2
	Lateral Entry to the 2nd year of B.Tech in Mehanical Engineering	29	1	NIL	P2
U22	Lateral Entry to the 2nd year of B.Tech in Electrical Engineering	19	1	NIL	P2
	Lateral Entry to the 2nd year of B.Tech in Electronics & Communication Ingineering	19	1	NIL	P2
	Lateral Entry to the 2nd year of B.Tech in Computer Science & Engineering	6	0	NIL	

CODE	COURSE	INTAKE CAPACITY				
CODE	COURSE	GEN	PC	TOTAL		
P21	M. Tech. in Civil Engineering	17	1	18		
P22	M. Tech. in Mechanical Engineering	17	1	18		
P23	M. Tech. in Electrical Engineering	17	1	18		
P24	M. Tech. in Electronics and Communication Engineering	17	1	18		
P25	M. Tech. in Computer Science and Engineering	17	1	18		
P26	3-year MCA	29	1	30		

PROFESSIONAL COURSE

CODE	COURSE	IN	TAKE CAPACI	гү	CODE	ODE COURSE		INTAKE CAPACITY			
CODE	COURSE	GEN	PC	TOTAL	CODE	COURSE	GEN	PC	TOTAL		
1031	4-year B.Sc. Honours in Nursing (only for FEMALE candidates)	57	3	60	P31	2-year M.A. in Journalism and Mass Communication	38	2	40		
U32	2-year B. Ed. programmes			100	P32	2-year Master in Law (LL.M.)	29	1	30		
U33	5-year Integrated MBA (BBA-MBA)	58	2	60							

Centres[Islamic Theology]

	Beldanga Centre, Murshidabad	100
	Furfura Centre, Hoogly	150
	Batna Centre, Malda	200
	Kabilpur Centre, Murshidabad	60
	Haripur Centre, Murshidabad	60
	Bongaon Centre, North 24 Pgs	60
3 year Kamil /	Boldepota centre, North 24 Pgs	60
BA in Theology (Honours)	Satulia Centre, Bhangor	60
(1101101115)	Shirsi centre, Uttar Dinajpur	60
	Basuria centre, Dakshin Dinajpur	60
	Gadong centre, Jalpaiguri	60
	Beldanga Centre, Murshidabad	100
2 year M.M/M.A in Theology	Furfura Centre, Hoogly	100
Theorogy	Batna Centre, Malda	100

****** A general merit list will be published for Islamic Theology and the next e-counselling will be done to select the centre.

Admission to Under Graduate (UG) Programmes

Candidates are cautioned against falling prey to any assurance/offer by any individual/agency for all sorts of admission to Aliah University. No donation or capitation fee is required to be paid for admission to any programme offered by the University.

Eligibility Criteria

Sl. No.	Programmes	Eligibility criteria
1	3-year B.A. Honours in Arabic, Bengali, Urdu, History, Geography, Economics	 (i) Applicants must have studied the respective subject of at least 100 marks in 10+2 level/Fazil and have secured 50 percent marks in aggregate and 50 percent marks in the respective subject. (ii) For History Honours, applicants may have taken Islamic History in place of History in 10+2 level/Fazil.
2	3-year B.A. Honours in English	Applicants must have studied the respective subject of at least 100 marks in 10+2 level or Fazil and have secured 60percent marks in aggregate and 60percent marks in the respective subject
3	3-year B.A. Honours in Islamic Theology	Applicants must have studied the Theology of at least 100 marks in 10+2 level or Fazil and have secured 45percent marks in Theology.

4	3-year B.A. Honours in Islamic Studies	Applicants must have passed with at least 45 percent marks in Theology in 10+2 level or in Fazil. or Applicant who have passed in 10+2 level in any stream are also eligible if applicant secured 45 percent marks in aggregate.
5	3-year B.Sc. Honours in Geography, Economics	(i) Applicants must have studied Science in 10+2 level with Mathematics of at least 100 marks and have secured at least 60percent marks in Mathematics and 60percent marks in aggregate. If, however, the number of candidate sought admission in B.Sc. (Honours) is less than 5, then such candidates will be accommodated in B.A. (Honours) in the respective subjects
6	3-year B.Sc. Honours in Physics, Chemistry, Mathematics, Statistics	 (i) Applicants must have studied the respective/allied subject of at least 100 marks in 10+2 level and have secured at least 60percent marks in aggregate and 60percent marks in the respective subject (ii) In addition to the above, applicants must have studied Physics, Chemistry, Mathematics of at least 100 marks in 10+2 level as the case may be. (iii) Candidates with Mathematics may be considered for Statistics Honours.
7	3-year B.Sc. Honours in Botany, Microbiology, Zoology	(i) Applicants must have studied English, Biology, Chemistry, Physics/Agronomy of at least 100 marks in 10+2 level and have passed with 60percent marks in aggregate and 60percent marks in Biology
8	4-year B.Tech. in Civil Engineering, Mechanical Engineering, Electrical Engineering, Electronics & Communication Engineering, Computer Science & Engineering and 3-year Bachelor in Computer Applications (BCA)	 (i) Applicants must have studied Physics, Chemistry, Mathematics of at least 100 marks each in 10+2 level and have secured at least 60 percent overall in Physics, Chemistry and Mathematics and must have passed each subject individually
9	Lateral Entry to 2nd year of 4- year B.TechProgrammes in Civil, Mechanical, Electrical, Electronics and Communication, Computer Sc. and Engineering	Applicants must have passed Diploma in respective/allied Engineering programmes and have secured at least 60percent marks in aggregate.
10	4-year B.Sc. Honours in Nursing (For FEMALE candidates only)	 (i) Applicants must have studied Biology, Physics, Chemistry and English of at least 100 marks each in 10+2 level, (ii)Must have passed each subject individually in Theory and Practical separately and (iii) Must have secured at least 60percent in Physics, Chemistry and Biology taking

		together.
11	5-year Integrated MBA (BBA- MBA)	Applicants must have secured at least 50 percent marks in aggregate and 50 percent marks in English in 10+2 level.

Marks in Work Education, Physical Education, Environmental Education, Environmental Science and Environmental Studies will not be considered for calculation of AGGREGATE marks.

Those who are appearing the qualifying examinations in the session 2019-2020 may also apply for admission. However, they are to submit the mark sheet before preparation of the merit list.

- For undergraduate programmes all the qualifying examinations should be from any recognized Councils/boards/madrasah board such as West Bengal Council of Higher Secondary Examination (WBCHSE), West Bengal Board of Madrasah Education (WBBME), Central Board of Secondary Education (New Delhi) (CBSE), Council for Indian School Certificate Examination (ISC), etc.
- The final examination of the 10+2 system, conducted by any recognized Central/State Board, such as West Bengal Council of Higher Secondary Examination (WBCHSE), West Bengal Board of Madrasah Education (WBBME), Central Board of Secondary Education (New Delhi) (CBSE), Council for Indian School Certificate Examination (ISC), etc.
- Intermediate or two-year Pre-University Examination conducted by a recognized Board/University.
- Final Examination of the two-year course of the Joint Services Wing of the National Defense Academy.
- General Certificate of Education (GEC) Examination (London/Cambridge/Sri Lanka) at the Advanced (A) level.
- > High School Certificate Examination of the Cambridge University.
- Any Public School/Board/University Examination in India or in any foreign country recognized by the Association of Indian Universities as equivalent to the 10+2 system.
- Senior Secondary School Examination conducted by the National Institute of Open Schooling (NIOS) with a minimum of five subjects or H.S. Examination Conducted by W.B. Council of Rabindra Open Schooling.

Age limit:

Upper age limit for undergraduate programmes is 22 years as on 1st July 2020 except for 3 year B.A. in Islamic Theology and 3-year B.A. in Islamic Studies -25 years and for 4- year B.Sc. in Nursing-27 years. Minimum age for admission to B.Tech Programmes is 17 years.

Though the upper age limit is mentioned above, all the applicants applying for undergraduate who have passed qualifying examination before 2018 are not eligible to appear in AUAT 2020.

Merit List:

Merit list will be prepared based on Merit Score calculated on the percentage of marks obtained in 3/4 subjects in the qualifying examinations as detailed below:

Marks in Work Education, Physical Education, Environmental Education, Environmental Science and Environmental Studies will not be considered for calculation of AGGREGATE marks and Merit Score.

Sl. No.	Programmes	Calculation of Merit Score
1	3-year B.A. Honours in Arabic, Bengali, English, Urdu, Islamic Theology, Islamic Studies, History, Geography, Economics	2 times the percentage of marks in the respective subject + Percentage of marks in any best of three subjects
	3-year B.Sc. Honours in Geography	When Geography is not taken in 10+2 level: 2 times percentage of marks in Mathematics + best percentage of marks of the remaining three subjects
2		Or When Geography is taken in 10+2 level: 2 times the percentage of marks in Geography + percentage of marks in Mathematics + best percentage of marks of the remaining two subjects
3	3-year B.Sc. Honours in Economics	 when Economics is not taken in 10+2 : 2 times the percentage of marks in Mathematics + best percentage of marks of the remaining three subjects. For students who had taken Economics in +2 : 2 times the percentage of marks in Economics+ Percentage in Mathematics+ best percentage of marks
4	3-year B.Sc. Honours in Mathematics, Statistics	of the remaining two subject. 2 times percentage of marks in Mathematics/Statistics + percentage of marks in Physics + percentage of marks in Chemistry
5	3-year B.Sc. Honours in Physics	2 times percentage of marks in Physics + percentage of marks in Mathematics + percentage of marks in Chemistry
6	3-year B.Sc. Honours in Chemistry	2 times percentage of marks in Chemistry + percentage of marks in Mathematics + percentage of marks in Physics
7	3-year B.Sc. Honours in Botany, Microbiology, Zoology	2 times percentage of marks in Biology + percentage of marks in Chemistry + percentage of marks in English
8	3-year Bachelor in Computer Applications (BCA)	 2 times percentage of marks in Mathematics/Computer Sc./Computer Applications + percentage of marks in Physics + percentage of marks in Chemistry
9	4-year B.Tech. in Civil Engineering, Mechanical Engineering, Electrical Engineering, Electronics & Communication Engineering, Computer Science & Engineering	May be based on Admission Test as per AICTE guidelines.

10	Lateral Entry to 2nd year of 4-year B.Tech Programmes in Civil, Mechanical, Electrical, Electronics and Communication, Computer Sc. and Engineering	May be based on Admission Test.
11	4-year B.Sc. Honours in Nursing* (For FEMALE candidates only)	 2 times the percentage of marks in Biology + Percentage of marks in Chemistry + Percentage of marks in English Or May be based on Admission Test*.
12	5-year Integrated MBA (BBA-MBA)	2 times percentage of marks in English + 2 times percentage of marks in Mathematics/ Economics/ Social Work/ Political Science/ Psychology/ Accountancy/ Business Studies/ Anthropology/History +best percentage of mark in the remaining one subject.

*If the present situation is changed by the end of September or later, 2020 for conducting admission test, then the calculation of Merit Score will change accordingly and Test Score will be a component in calculating Merit Score.

♦ Important Notes:

- All admission will be provisional for those candidates who are appearing in the qualifying examination in the year 2020. Admission through AUAT 2020 will stand cancelled if the candidate fails to satisfy the eligibility criteria.
- > All admissions are subject to verification of particulars from the original Admit Card, original mark sheet/Grade Card and other documents of the candidate.
- > AT ANY STAGE OF TIME IF ANY DISCREPANCY IS FOUND, THE ADMISSION OF THE CANDIDATE WILL BE CANCELLED AND THERE WILL BE NO REFUND OF FEES.

♦ Reservation of seats

> Physically Challenged (PC) Candidates

3 percent seats are reserved for candidates belonging to the PC category, who are otherwise fit to pursue any programme. For any category of disability (viz., orthopedic, visual, speech, and/or hearing), benefit would be given to those candidates who have at least 40 percent permanent physical impairment in relation to a body part/system/extremity/extremities/ whole body, etc. **The candidates in this category will be required to submit a certificate of impairment from the competent authority**.

For Nursing: For disabled candidates: 5% Disability reservation to be considered with a disability of locomotor to the tune of 40% to 50% of the lower extremity and other eligibility criteria with regard to age and qualification will be same as prescribed for nursing programme.

Further, it has also been resolved by INC that a committee to be framed considering of medical officers authorized by medical board of the State Government and a Nursing Expert in the panel which may decide whether the candidates have the disability of locomotor of 40% to 50%.

Students from Jammu & Kashmir:

Students from Jammu & Kashmir may take admission in Aliah University under Prime Minister's Special Scholarship Scheme (PMSSS) J&K 2020-21. 10 supernumerary seats are available in B.Tech. Programmes with a limit of two seats per branch.

Students from WBJEE (for B Tech only)

20 percent of the seats in 4-year B. Tech. Programmes are reserved for candidates from WBJEE-2020 merit list.

NB: After the last counselling if any reserved seat/seats remain vacant, the University will fill up the vacant seats from GEN category strictly from the merit list.

Students from Abroad: Please refer to the link Information for international students

♦ Physical Fitness

All qualified candidates may be required to submit a Physical Fitness Certificate from a Registered Medical Practitioner in the prescribed format. They will be admitted only if they are physically fit for pursuing a programme.

♦ Fee Structure

For details of the current Fees for different programmes of the University please visit the university website $\underline{www.aliah.ac.in/fees}$

APPLICATION FEE:

ONLINE APPLICATION	APPLICATION FEES
Application for Single Course (MALE)	Rs. 500
Application for Single Course (FEMALE)	Rs. 300

N.B.: Candidates can apply for maximum three programmes

Admission to Post Graduate (PG) Programmes will be notified later.

For regular updates visit university website: www.aliah.ac.in