GUIDE TO ADMISSIONS

2008-2009

ALIGARH MUSLIM UNIVERSITY
ALIGARH

CONTENTS

	Page
General Information	01
Faculties of the University and Courses of Studies	01
Part-time/Evening Courses	02
Residential Life	02
Discipline	03
Ragging	03
Sherwani Charges	03
Important Information and Rules	04
Hall/Hostel Accommodation	09
How to Apply	09
NRIs / Foreign Nationals	10
How to fill in the Application Form	10
Table I - States / Union Territories of India	13
Table II - Special Categories	14
Table III – University/Board of Examinations	16
Title/Degrees awarded by Oriental Institutions/Boards of Examinations/Universities	19
Documents to be submitted with Application Form	21
Submission of Application Form	22
Last Date for submission of marksheets/Grade sheets	23
Instructions to candidates appearing for Admission Tests	23
Important Telephone Numbers	25
Faculty of Agricultural Sciences	**27**
M.Sc. (Agriculture) Microbiology	27
M.Sc. (Agriculture) Plant Protection	27
M.Tech. in Agricultural Process & Food Engineering	28
Master of Agricultural Economics & Business Management (MAEBM)	30
Faculty of Arts	**32**
Undergraduate Courses	**34**
B.A. (Hons.)	34
BFA (Bachelor of Fine Arts)	35
Postgraduate Courses	**36**
M.A. (Arabic)	36
M.A. (Persian)	36
M.A. (Sanskrit)	36
M.A. (Malayalam)	36
M.A. (Telugu)	36
M.A. (Bengali)	36
M.A. (Tamil)	36
M.A. (Linguistics)	36

M.A. (Philosophy)	36
M.A. (Geography)	36
M.A. (Urdu)	37
M.A. (Hindi)	37
M.A. (English)	37
M.A. (English Language Teaching)	37
MFA (Master of Fine Arts)	38
PG Diploma in Mass Communication (Urdu)	39
Post M.A. Diploma in Urdu Translation	39
P.G. Diploma in Translation (Hindi)	39
Pre-M.F.A. (Bridge Course)	40
Post Graduate Diploma in the Language of Advertising Media and Market (PGDLAMM)	40
Part Time Courses	**40**
Certificate of Proficiency in Languages	40
Diploma of Proficiency in Languages	40
Certificate of Proficiency in French / German	40
Diploma of Proficiency in French / German	40
Advanced Diploma in French	41
P.G. Diploma in Linguistics	41
Certificate in Urdu Electronic Media	41
Faculty of Commerce	**42**
Undergraduate Courses	**42**
B. Com. (Hons.)	42
Postgraduate Courses	**42**
M. Com.	42
Diploma Course	**43**
PG Diploma in Banking, Risk & Insurance Management (BRIM)	43
Part Time (Evening Courses)	**44**
P.G. Diploma in Business Finance (DBF)	44
Postgraduate Professional Courses	**45**
Master of Finance Control (MFC)	45
Master of Tourism Administration (MTA)	45
Faculty of Engineering & Technology	**46**
Zakir Husain College of Engineering & Technology	47
Undergraduate Courses	**47**
Bachelor of Technology (B Tech)	47
B.Arch.	47
B.E. (Evening)	50
Postgraduate Courses	**53**
Master of Technology (M Tech)	53
M. Tech. Computer Science & Engineering	53
M. Tech. (Nanotechnology)	53

Advanced P.G. Diploma in Nanotechnology	55
University Polytechnic	**57**
Diploma in Engineering	57
Diploma in Leather & Footwear Technology	59
Advanced Diploma in Environmental Engineering	59
Advanced Diploma in Food Technology	60
University Women's Polytechnic	**61**
Diploma in Computer Engg. for Girls	61
Diploma in Electronics Engg. for Girls	61
Diploma in Information Tech. for Girls	61
Diploma in Costume Design & Garment Technology for Girls	61
Diploma in Secretarial Practice for Girls	61
Advance Dip. in Multimedia System and Management for Girls	62
Faculty of Law	**63**
B.A. LL.B. (5 years integrated Course)	63
LL.M.	63
Faculty of Life Sciences	**65**
M. Sc. Wild Life Sciences	66
P.G. Diploma in Biodiversity Management and Conservation	66
Undergraduate Courses	**67**
B. Sc. (Hons.) Biochemistry	67
B. Sc. (Hons.) Botany/Zoology	68
B. Sc. (Hons.) Home Science for Girl Candidates	68
Postgraduate Courses	**68**
M. Sc. (Biochemistry)	68
M. Sc. (Zoology)	68
M. Sc. (Botany)	69
M. Sc. (Home Science) for Girls	69
M. Sc. (Museology)	69
M. Sc. in Enzyme and Fermentation Technology	69
Post M. Sc. Diploma in Museology	71
Certificate in RS & GIS Applications in Environmental Studies	71
Certificate in Wildlife Ecology & Management	71
Certificate in Biodiversity Management & Conservation	71
Faculty of Management Studies & Research	**72**
Master of Business Administration (MBA)	72
Master of Business Administration (International Business) MBA (IB)	72
Part Time Evening Courses	**74**
PG Diploma in Personnel Management (PGDPM)	74

PG Diploma in Marketing Management (PGDMM)	74
Faculty of Medicine	**75**
Jawaharlal Nehru Medical College	75
Dr. Ziauddin Ahmad Dental College	75
Undergraduate Courses	**75**
MBBS	75
BDS	75
Postgraduate Courses	**79**
MD/MS	79
PG Diploma Courses	79
M. Ch. (Plastic & Reconstructive Surgery)	79
Diploma Course	**80**
Diploma in General Nursing & Midwifery (For Women Candidates)	80
Faculty of Science	**81**
Master in Computer Science and Applications (MCA)	82
Undergraduate Courses	**83**
B. Sc. (Hons.) Physics / Mathematics	84
B. Sc. (Hons.) Chemistry	84
B. Sc. (Hons.) Geography	84
B. Sc. (Hons.) Geology	84
B. Sc. (Hons.) Statistics	84
B. Sc. (Hons.) Industrial Chemistry	84
B. Sc. (Hons.) Computer Applications	85
B. Sc. (Hons.) Information Technology	85
B. Sc. (Hons.) Computer Maintenance	85
Postgraduate Courses	**85**
M.Sc. (Chemistry)	85
M. Sc. (Physics)	86
M. Sc. (Applied Geology)	86
M. Sc. / M. A. (Geography)	86
M. Sc. / M. A. (Mathematics)	86
M. Sc. / M. A. (Statistics)	86
M. Sc. / M. A. (Operations Research)	87
M. Sc. Industrial Chemistry	87
P.G. Diploma in Hydrogeology	88
Faculty of Social Sciences	**89**
Undergraduate Courses	**90**
B.A. (Hons.)	90
Bachelor of Physical Education (BPEd)	91
Postgraduate Courses	**91**
M.A. (Economics)	92
M.A. (Education)	92
M.A. (Geography)	92

M.A. (History)	92
M.A. (Islamic Studies)	92
M.A. (Political Science)	92
M.A. (Public Administration)	92
M.A. (Human Rights)	92
M.A. (Psychology)	93
M.A. (Sociology)	93
M.A. (West Asian Studies)	93
Master of Social Work (MSW)	94
M.A. (Mass Communication)	94
B. Ed.	95
M.Ed.	97
B.L. I. Sc.	97
M.L. I.Sc.	98
Diploma Course	**98**
Diploma in Teaching	98
Part Time Courses	**99**
Diploma in West Asian Studies	99
Certificate in Turkish	99
Diploma in Turkish	99
Postgraduate Diploma in Women's Studies	99
Faculty of Theology	**100**
Undergraduate Courses	**100**
B. Th. (Hons.) Sunni	100
B. Th. (Hons.) Shia	100
Postgraduate Courses	**101**
M. Th. (Sunni)	101
M. Th. (Shia)	101
Part Time Courses	**102**
Certificate in Qira'at	102
Diploma in Qira'at	102
Certificate in Shia Theology	102
Diploma in Shia Theology	102
Faculty of Unani Medicine	**103**
Ajmal Khan Tibbiya College	103
Undergraduate Courses	**103**
Kamil-e-Tib-o-Jarahat (BUMS)	103
Pre-Tib	103
Postgraduate Courses	**107**
Mahir-e-Tib (Doctor of Medicine)	107
Mahir-e-Jarahat (Master of Surgery)	107
Centre for Professional Courses	**108**
P.G. Diploma in Computer Programming (DCP)	109
Diploma in Ophthalmic Assistance	109

Diploma in Operation Theatre Management	109
Diploma in Med. Lab. Technology (Pathology/ Microbiology/ Biochemistry)	109
Diploma in Dialysis Techniques	109
Diploma in Med. Lab. Technology (Radiology)	109
Diploma in Anaesthetic Assistance	109
Diploma in Surgical Endoscopic Techniques	109
Diploma in Physiotherapy and Rehabilitation	109
Certificate in Dental Hygiene	109
Non-Test Postgraduate Diploma courses	**112**
P.G. Diploma in Journalism	112
P.G. Diploma in Public Relations	112
P.G. Diploma in Taxation	113
P.G. Dip. in Electronic Data Processing and Machine Operation	113
P.G. Dip. in Museology	113
P.G. Dip. in Company Law, Banking and Insurance	113
P.G. Dip. in Labour Law & Labour Relations	113
P.G. Dip. in Criminology and Criminal Administration	113
P.G. Dip. in Pest Management	113
P.G. Dip. in Laboratory Technology (Physical and Chemical)	114
P.G. Dip. in Gem Testing and Jewellery Designing	114
P.G. Dip. in Applied Art	114
P.G. Dip. in Orthoptics	114
P.G. Dip. in Horticulture	114
P.G. Dip. in Biological Laboratory Techniques	114
P.G. Dip. in Environmental Chemistry	114
P.G. Dip. in Food Analysis	115
Interdisciplinary Biotechnology Unit	**116**
M.Sc. (Biotechnology)	116
Senior Secondary School (Boys/Girls)	**117**
Senior Secondary School Certificate Courses	117
Women's College	**120**
Undergraduate Courses	**121**
Postgraduate Course	**121**
M. Sc. (Home Science)	121
Career Planning Centre	**122**
M. Phil. / Ph. D.	**123**
Allowed Courses	**124**
Sample OMR Answer Sheet and Instructions	
Map - AMU Campus	

General Information

Deeply moved by the economic and educational backwardness of his community after the revolt of 1857, Sir Syed Ahmad Khan was quick to realize that in order to arrest the rapid decline of the community and set it back on its feet, it was necessary to forge new weapons of cultural progress. His exposure to the British universities, particularly those at Oxford and Cambridge, and their public schools, inspired him with a new vision of a harmonious pattern of culture, combining the best elements in the cultures of the East with the arts and sciences of the West. In 1875 he founded a High School at Aligarh, which, within three years, was raised to a College known as Mohammadan Anglo Oriental College. The Aligarh Muslim University established by the Aligarh Muslim University Act of 1920 evolved out of this College.

The Aligarh Muslim University is a premier Central University with several Faculties and maintained institutions and draws students from all corners of the country as well as from foreign countries, especially Africa, West Asia and Southeast Asia. In some Courses, seats are reserved for students from SAARC and Commonwealth countries.

In 1942 the Muslim Girls' School was raised to the status of a full-fledged Degree College for women. Since 1951 it is one of the several institutions maintained by AMU. The Aligarh Muslim University also maintains several other Colleges and Institutes, important among which are: ● Zakir Hussain College of Engineering & Technology ● Ajmal Khan Tibbiya College ● Jawaharlal Nehru Medical College ● Dr. Ziauddin Ahmad Dental College ● Institute of Ophthalmology ● Centre for Advanced Studies in History ● Centre for Women's Studies ● Centre for Nehru Studies ● University Polytechnic ● University Women's Polytechnic ● Two Senior Secondary Schools (one for Boys and the other for Girls) ● five High Schools including one for the blind students.

Aligarh is situated in the middle of Doab – the land between the Ganga and Yamuna rivers, at a distance of 130 km southeast of Delhi on the Delhi-Howrah rail route and the Grand Trunk Road. The latitude is $27^{o}54^{'}$ N and longitude is $78^{o}05^{'}$ E. The climate is hot and dry in summer and cold and dry in winter with an intervening rainy season. The University campus is 3 km away from the Aligarh town.

Faculties of the University and Courses of Studies:

The University has 12 Faculties, namely ● Agricultural Sciences ● Arts ● Commerce ● Engineering & Technology ● Law ● Life Sciences ● Medicine ● Management Studies & Research ● Science ● Social Sciences ● Theology ● Unani Medicine. Besides, there are a number of Centres/Units namely the ● Centre for Professional Courses ● Interdisciplinary Biotechnology Unit. Undergraduate women students in the faculties of Arts, Science, Life Sciences, Social Sciences and Commerce receive instructions in the Women's College.

Admissions in all the Faculties are done on the basis of rules framed by the Academic Council for each Faculty and for each Course as amended and enforced from time to time.

The details of Courses of studies available in various Faculties are given in relevant Table placed in each Faculty, and the eligibility requirement for admission to each Course has been outlined in this Guide.

Part Time/Evening Courses :

The University offers a number of job-oriented Courses under the supervision of the Centre for Professional Courses. These Courses cannot be taken along with any other Course. Candidates admitted to these Courses are not provided Hostel accommodation.

Residential Life :

The distinguishing feature of this University is its pre-dominant residential character. This enables students not only to study but also to live together, to participate in extracurricular activities and become part of a cooperative community of work and service. Since most of the teachers also live in the University area, close personal touch between the senior and junior members of the University is maintained. Students are normally req uired to live in any one of the Halls of Residence. Only a limited number of students are allowed to live as non-resident students with their parents or bonafide guardians. A Hall of Residence is a cluster of Hostels administered by a Provost, and one or more teacher wardens look after each Hostel. There are fifteen Halls of Residence. They are :

S.No.	Halls of Residence	CODE
1.	Aftab Hall	AF
2.	Allama Iqbal Hall	AI
3.	Hadi Hasan Hall	HH
4.	Mohammad Habib Hall	MH
5.	Mohsinul Mulk Hall	MM
6.	Nadeem Tareen Hall	NT
7.	Ross Masood Hall	RM
8.	Sir Sulaiman Hall	SH
9.	Sir Syed Hall (North)	SU
10.	Sir Syed Hall (South)	SS
11.	Sir Ziauddin Hall	SZ
12.	Viqarul Mulk Hall	VM
	The following Halls of Residence are meant for Women Students only	
13.	Abdullah Hall	AH
14.	Indira Gandhi Hall	IG
15.	Sarojini Naidu Hall	SN
	The following is the Centre for Non-Resident male students	
16.	Non Resident Students Centre (NRSC)	NR

All inmates are required to dine in the common Dining Hall, unless exempted by the Provost. A student may be permitted by the Provost to join any recognized private mess in the Hall. The Halls of Residence are the centres of corporate life in the University. Each Hall maintains a Common Room with facilities for indoor games, a reading room, library, sports club and a literary society. Self-governance of students is encouraged. The Provosts and Wardens seek the cooperation and assistance of Monitors and other representatives of students in the administration of the Halls of Residence and in maintaining discipline.

Permission to live outside the Hall is given to students only if they are living at Aligarh with their parents or very close relations. Non-resident male students are under the charge of the Provost, Non-Resident Student's Centre (NRSC) and non-resident women students are under the charge of the Provost, Abdullah Hall/ Indira Gandhi Hall/ Sarojini Naidu Hall. There is one club for Non-Resident Students where facilities for indoor and outdoor games, Reading Room etc. are available.

Discipline:

The University pursues the ideals of training of minds and quest for knowledge and of healthy life. It upholds its traditions of free inquiry and tolerance. It lays great emphasis on mental and physical discipline and expects the students to strictly abide by the rules of discipline in and outside the class rooms. The Proctor and his associates, assisted by Proctorial Monitors selected from amongst the students, maintain discipline and security on the campus. Teachers, Chairmen of Departments and Deans of Faculties ensure orderly behaviour in the Departments of Studies, while Provosts and their associates do the same in the Halls of Residence.

Ragging :

Ragging in any form, as defined in Part II Clause 4 (v) (i) of the AMU Students' Conduct and Discipline Rule, 1985 is a punishable offence, and for this act of indiscipline, in accordance with Part IV Clause 7(ii), of the above Rule, a student is liable to a fine of Rs. 500/- which may extend up to Rs. 2,500/-.

The student will have to submit an "Undertaking" on prescribed format to the effect that he or she shall not take part in any form of ragging and shall abide by the rules prescribed for the purpose as amended and enforced from time to time.

Sherwani Charges :

(a) Sherwani Charges are not applicable to : Female candidates; boys admitted to Class XI; candidates who have passed their qualifying examinations from AMU; and for those taking admission in the Part Time and Evening Courses. In the Tables for each Faculty, the Fees given are inclusive of Sherwani Charges for Undergraduate Courses for all category of candidates (Internal and External) and Fees Structure given for Womens' College are exclusive of Sherwani Charges. The Fees shown for Postgraduate Internal Candidates are also exclusive of Sherwani Charges. Sherwani Charges are applicable to male candidates who have passed their SSSC Examination from AMU and not taken admission in any other Course previously.

(b) An additional amount of Rs. 200/- from Boys and Rs. 100/- from Girls admitted to Diploma in Engineering Courses shall be charged towards "Training and Placement Assistance Fee".

(c) Union Fee of Rs. 260/- (External Students) and Rs. 60/- (Internal Students) is not included for PG Courses in the Faculty of Medicine and in some other Courses.

Declaration of Admission Test Results :

a. For Objective Type Tests : Within two weeks after the Test Date
b. For Written Test : Within 3 weeks after the Test Date

Key :

T	:	Courses to which candidates are admitted through Admission Test.
D	:	Courses to which candidates are admitted through Departmental Test.
N	:	Courses to which candidates are admitted on the basis of merit at the qualifying examination.
1	:	Part Time / Evening Courses
*	:	Dates to be notified separately
#	:	Intake as per MCI norms / guidelines

IMPORTANT INFORMATION AND RULES

Admissions :

Admissions in the University are offered on the basis of rules framed by the relevant bodies of the University. **Eligibility rules shall be strictly followed and shall not be relaxed under any circumstances.**

In this booklet, information regarding admissions is given only in brief. Applicants are responsible for obtaining a copy of the relevant rules governing admission tests/interviews/aptitude assessments from the concerned University Offices and go through them carefully. A candidate who applies for admission shall be presumed that he/she agrees to abide by the University Rules and no litigation shall, therefore, be tenable.

1. There shall, under no circumstances, be any relaxation in the eligibility criteria. A candidate shall not be entitled to claim admission as a matter of right even if he/she is otherwise eligible. The University reserves the right to refuse admission to any individual without assigning any reason.

2. The University reserves the right not to admit any candidate to a Course of study even though a notification inviting applications for admission to the same has been issued.

3. All admissions shall be provisional.

4. If it is found at any stage that the qualifying examination of a candidate is not recognised by the Aligarh Muslim University, such admissions will be cancelled.

5. Status of Applicant (Internal/External)
   a. For purpose of admission, an **Internal** candidate is one who has passed the qualifying examination conducted by THIS University, as a regular student not earlier than THREE (3) academic years from the date of admission to the Course he/she is seeking admission to.
   b. All applicants who have passed the qualifying examination from any other University or those who have passed the qualifying examination from this University earlier than three (3) academic years shall be considered **External**.

6. A candidate pursuing a Course of study at this University or any other University/College is required to get his/her name removed from the rolls of the University/College, and submit a certificate to this effect from the concerned authority at the time of reporting for admission to the Course for which he /she may have been provisionally selected.

7. No candidate is allowed to appear at two examinations simultaneously in one academic year.

8. Every student shall have to pass a medical test within four weeks of the date of his/her provisional admission, and the admission of those found medically unfit shall be cancelled.

9. Women candidates seeking admission to B.A. (Hons), B.Sc.(Hons) and B. Com. (Hons.) Courses shall be admitted to the Women's College of the University and those admitted to Class XI shall receive instructions at the Senior Secondary School for Girls.

10. Changes made in the Admission Rules and/or in the eligibility criteria by the Admission Committee/Academic Council of this University from time to time, shall be applicable to applicants seeking admission in the University.

11. Candidates are required to produce the original marksheets / certificates, **in person,** including the statement of marks of the qualifying examination with the requisite percentage of marks at the time of interview / reporting for admission, failing which they shall not be interviewed / allowed to complete admission, and the offer of admission shall stand cancelled and no further correspondence in the matter shall be entertained.

Selected candidates shall not be allowed to complete admission formalities **in absentia** and the offer of admission shall stand cancelled.

12. If it is found, at any stage, that a candidate
    a. does not fulfil the eligibility requirements
    b. has used fraudulent means to secure admission
    c. has made false or incorrect statement(s) he/she shall not be allowed to appear at the interview, complete the admission formalities, or in case already admitted, his/her admission shall be cancelled.

13. If any error/omission in the processing/verification of certificates /documents of a candidate is detected after the candidate is admitted to a Course in the University, the University has the right to cancel such admission at any stage at which the error/ omission is detected.

A vacancy, created due to the cancellation of admission in a manner mentioned above or due to name removal or any other reason, shall be filled up by the candidate who had reported with reference to his/her Chance Memo on the specified date and time as per the Chance Memo list, strictly in order of merit. However, if such a vacancy arises after the closing date of admissions, the vacancy shall not be filled up and the same shall remain unfilled.

14. B.A./B.Sc./B.Com./B.Th./B.Sc. (Agriculture) etc. degrees prescribed as the eligibility requirement for PG Courses in this Guide are three year degree Courses under the 10+2+3 system of education. However, applicants holding bachelor's degrees und er

the 10+1+3 or 10+2+2 systems shall also be considered eligible for postgraduate Courses, provided that :

a) they have also passed the Pre-Masters (Bridge) Course / one year of Masters degree Course.
b) they are seeking admission to Professional Courses offered by the Centre for Professional Courses
c) their degrees were obtained prior to 1985.

15. Applicants who have graduated under the 10+1+3 or 10+2+2 system and have secured 5% or more marks in the aggregate over and above the minimum required under the 10+2+3 system of education, shall be considered eligible for the Courses: B.Ed., B.L.I.Sc., Diploma in Computer Programming, M.Sc. (Biotechnology), M.Sc. (Wildlife Science), MBA, MBA(IB), MFC, MTA.

16. Applications of candidates whose qualifying examinations are not recognized by this University shall not be considered for admission to any Course.

17. Applicants should satisfy themselves that they fulfil the eligibility requirements in terms of educational qualifications, age etc. The percentage of marks secured by a candidate at the qualifying examination, falling short by even a decimal fraction shall not be rounded off to the next whole number. Similarly, if the age falls short or exceeds even by a single day, the applicant shall not be considered eligible for admission.

18. No candidate shall be admitted unless he/she has completed all the eligibility requirements at the time of admission. Candidates awaiting results of their Supplementary/ Compartmental/ Improvement examinations shall not be admitted.

19. No employee of any public or private sector organization shall be admitted unless he/she submits a Leave Sanction Order from the competent authority covering the entire duration of the Course to which he/she is seeking admission.

20. Admission Test Cards (Admit Cards) shall be sent to the candidates by registered post. Applicants should ensure that the address on the Scan Card is correct and appropriate. Candidates should also ensure that they have in their possession the Admission Test Card before they reach the Test Centres. In very special circumstances and due to genuine reasons, **Duplicate** Admission Test Card (Admit Card) may be issued to a candidate in person a day before the Admission Test by the Admission Section of this University/concerned Test Centre allotted outside Aligarh, after proper identification and also on production by candidate of his/her two photographs. **No Admission Test Card shall be issued on the Test date.**

21. No request for change in address for correspondence shall be entertained. In case of any change, the candidate may himself / herself inform the Post Office to redirect his/her mail to the new/changed address.

22. The list of selected candidates will be displayed in the Proctor's Office and the notice boards of the Faculty concerned. The last dates for admission shall be strictly observed. It is the responsibility of the candidate to keep himself/herself informed about such notices. The University shall not be responsible if a candidate fails to get information regarding his/her selection for admission.

23. Candidates not reporting for admission on the stipulated date and time shall forfeit their claim for admission and no correspondence in this regard shall be entertained.

24. The University shall issue or display 'Chance Memos' if there is an y likelihood of a vacancy caused due to removal of name or any other reason. Chance Memo is not an offer of admission but is issued only in case there is likely to be a vacancy due to one or more selected candidates not reporting for admission. In case there is a vacancy, candidate with Chance Memo No. 1 shall be given admission provided he/she reports on the specified date and time. In case the candidate with Chance Memo No. 1 does not report for admission, the vacancy is offered to the candidate with Chance Memo No. 2, and so on.

25. In Non-Test Courses some vacancies may arise due to selected candidates not reporting on the stipulated date and time. Such vacancies are offered to applicants next in order of merit as per Chance Memo list. In such cases the list of candidates shall be displayed on the notice boards of the concerned Faculty/Unit/ Centre/Proctor's Office. It is the responsibility of the candidate to keep track of such notices.

26. Candidates not selected for admission shall not be informed a nd their Application Forms/fees/certificates/ documents shall not be returned.

27. Canvassing in any manner for securing admission shall render an applicant disqualified.

28. The University handles a large number of applications for admission every year and it is not possible to preserve the forms and relevant material for a long period. Therefore, in case of any dispute regarding admission, the matter must be filed within sixty days of the closing of admissions after which such disputes shall not be entertained. In case any dispute is filed after expiry of such period, the University shall not be bound to produce Admission Form and related documents.

29. The applicants are advised to fill in the Application Form and relevant documents in their own handwriting with utmost care in order to avoid REJECTION of applications.

30. Incomplete Application Forms such as (i) those received without requisite fee, (ii) remitting the requisite fee of lesser amount, (iii) demand draft of requisite fee not drawn in favour of Finance Officer, AMU, Aligarh and (iv) the Application Forms received after the last date shall be REJECTED and no correspondence shall be entertained in this regard. Applicants are advised to ensure that their Application Forms are complete in all respects.

31. R. No. should be quoted for all queries or correspondence and at the time of submission of required documents. The document submitted without mentioning R. No. will not be considered.

32. The confidential marks, received directly on or before the last date for receiving the marksheet under sealed cover in the name of the Controller of Examinations, AMU, Aligarh from the Universities / Boards where the result of qualifying examination could not be declared formally, may be accepted, after obtaining the approval of the Vice Chancellor, for provisional admission to the Course concerned. Such candidate shall have to submit an undertaking on Notary Public Affidavit to the effect that the Original Marksheet / Grade Sheet of the qualifyin g examination shall be submitted within one month from the date of provisional admission of the candidate to the Course concerned.

If any discrepancy is found in the examination result of the aforesaid candidate or the original marksheet / grade sheet is not produced within the stipulated time, the University may cancel the provisional admission of the candidate concerned and no further correspondence in this regard will be entertained.

33. Application Forms shall not be transferred from one Faculty to another under any circumstances. Candidates are required to fill separate Application Forms for Courses offered by various Faculties. For example, separate Application Form should be filled in by the candidate for admission to B.A.(Hons.) Courses offered by the Faculty of Arts and B.A. (Hons.) Courses offered by the Faculty of Social Sciences; B.Sc. (Hons.) Courses offered by the Faculty of Science and B.Sc. (Hons.) Courses offered by the Faculty of Life Sciences; B.Com. (Hons.) Course of fered by the Faculty of Commerce. Candidates should mention in their Forms the choice of main subjects in order of preference. Similarly, separate Forms are required to be filled in by the candidate desirous of admission to various postgraduate Courses i n one Faculty or different postgraduate Courses in various Faculties.

34. Candidates who have an Intervening Period in their studies after passing the qualifying examination shall submit an Affidavit from Notary Public and relevant documents explaining the reason for discontinuation/interruption in studies to consider condonation of intervening period in case of Indian students.

35. The candidates selected for admission shall have to deposit the Original marksheet of qualifying examination in the Office of the Dean of the concerned Faculty / Principal/Coordinator while completing the admission formalities. The said marksheets shall be returned to the respective candidates after one month from the date of closure of all University admissions.

36. The Office of the Dean / Chairman / Principal / Coordinator, Centre for Professional Courses receiving copy of the marksheet(s) of the qualifying examination, wherever required, on or before the last date from the candidates, by hand, shall give a receipt acknowledging the same.

37. No candidate shall be allowed to take admission to the same Course / Class (or its equivalent Course) which he / she has already passed.

38. If a candidate is provisionally admitted in a Course of lower preference as mentioned in his/her Application Form, he/she may be transferred to a Course of higher preference in the event of a vacancy arising therein but the candidate who wants to retain his/her lower preference, in which he/she was admitted, shall submit an undertaking on Notary Public Affidavit to retain his/her lower preference in which he/she was originally admitted.

39. Candidates applying for admission to B. Tech., Diploma in Engineering, Class XI (Science streams) and CET (Professional Courses) will give only 03 choices / preference of branches of studies in the Application Form and the admissions will be offered according to Admission Test merit.

However, the University reserves the right to offer admission over and above the 03 preferences as indicated in the Application Form on merit determined as per University rules.

40. The closing date for all admissions in the University **EXCEPT** MBBS / BDS, PG Courses in the Faculties of Medicine and Unani Medicine, M. Phil. / Ph. D. AND NRIs / Foreign Nationals will be **14.08.2008.** No representation / request for admission shall be entertained after the closing date. Any vacancy existing on this date or arising after this date in any Course shall not be filled.

41. **Test Centres for MBBS / BDS / B.Tech. / B.Arch. / Diploma in Engineering and Class XI (all streams)**

(a) **Aligarh (Uttar Pradesh)**
(b) **Bhopal (Madhya Pradesh)**
(c) **Kozhikode (Kerala)**
(d) **Kolkata (West Bengal)**
(e) **Pune (Maharashtra)**

Candidates are required to indicate clearly in the column provided in Application Form the name of any one of the above Test Centres which they want to opt only for the above Courses. **The other Admission Tests shall be held at Aligarh** .

However, the University reserves the right to allot any Test Centre irrespective of the preference indicated without assigning any reason.

Hall / Hostel Accommodation :

(i) It shall not be possible to provide accommodation in Hall of Residence to every candidate admitted to the University. However, subject to the availability of seats in the Hostel, accommodation may be provided as per the policy / rules laid down by the University.

(ii) Candidates admitted to Evening/Part Time / Professional Courses under Centre for Professional Courses shall not be eligible for Hostel Accommodation.

How to apply

The candidates should ensure that they are correctly filling in the Form for seeking admission to a particular Course in the University during the Academic Session 2008 -2009. The prescribed Application Forms and the Guide to Admissions 2008-2009 containing details of Courses may be downloaded from the following Website :

www.amucontrollerexams.com

The Registration and Admission Test Fee / Processing Charges (non -refundable) as mentioned against each Course is to be remitted through a Cash Receipt in favour of the Finance Officer, AMU, Aligarh through any branch of State Bank of India (SBI) directly to State Bank of India, AMU, Aligarh Branch using C.A/c No 30319186026. The amount can also be remitted from any Bank using SWIFT CODE N 005555 and C. A/c No 30319186026 SBI AMU, Aligarh Branch. However, in exceptional cases the amount may be remitted through Demand Drafts drawn in favour of Finance Officer, AMU, Aligarh payable at SBI AMU, Aligarh. Application Form can be sent by Regis tered Post /

Speed Post or through Courier so as to reach up to 5 p.m. on or before the last date to the respective Offices as given under the heading "Submission of Application Form". Incomplete Application Forms, those received late, without requisit e fee and not supported with the required certificates / documents shall be **rejected** and no further correspondence shall be entertained in this regard.

The Demand Drafts issued from the following Associate Banks of State Bank of India towards payment of any admission fee will not be accepted.

i) State Bank of Bikaner & Jaipur
ii) State Bank of Patiala
iii) State Bank of Indore
iv) State Bank of Saurashtra
v) State Bank of Mysore
vi) State Bank of Travancore
vii) State Bank of Hyderabad

NRIs / Foreign Nationals :

The Special Information Bulletin with prescribed Application Form meant for admission of Non-Resident Indians / Foreign Nationals is available on the following Website :

www.amucontrollerexams.com

How to fill in the Application Form

Candidates are advised to read "Important Information and Rules" and also to follow guidelines below while filling Application Form. For important entries in the Application Form, the applicant is required to write only one letter/ digit in the box.

Item	Information/Action required
Details of Registration and Admission Test Fee/Processing Charges	Applicants are required to give details of the amount paid as Registration and Admission Test Fee/ Processing Charges viz., Demand Draft or Cash Receipt No., date and the amount remitted keeping in view the instructions provided under the heading "How to apply". For details please see page 9.
Name of the Course applied for	Applicants are required to mention clearly the name of the Course(s) for which they are applying. Refer to Table listing the Courses offered by the University given for each Faculty. Applicants for Class XI are required to mention the stream Science/Arts/Social Sciences/Commerce in which they wish to be considered.
Name of the concerned Faculty	Applicants are required to mention clearly the name of the Faculty / Department / College / School to which they want to seek admission. (Refer to relevant Table for each Faculty).
Examination Centres for Admission Tests	All Admission Test Centres shall be at Aligarh **except** MBBS / BDS, B.Tech. / B. Arch, Diploma in Engineering and Class XI (all streams). Candidates are required to tick (✓) in the column provided in Application Form the name of any one of the following Test Centres which they want to opt only for the above Courses :

Item	Information/Action required
	(a) **Aligarh (Uttar Pradesh)** (b) **Bhopal (Madhya Pradesh)** (c) **Kozhikode (Kerala)** (d) **Kolkata (West Bengal)** (e) **Pune (Maharashtra)** However, the University reserves the right to allot any Test Centre irrespective of the preference indicated without assigning any reason.
Status	The applicant is required to mention whether he/she is an internal or external candidate, strictly in accordance with the definition as outlined under **Important Information and Rules** (Item No. 5).
Enrolment Number	To be provided by an applicant who is already enrolled at A.M.U. or has been a student of this University.
Sex	Write M for male and F for female in the Box provided.
Photograph	Applicants are required to affix (do not staple) recent photograph (2.5 cm x 3 cm) not older than three months in the space provided in the Application Form, Scan Card and Appendix of Sports / Debater Category. All photographs **except** the photographs on Scan Card and Admission Test Card should be attested by a Gazetted Officer.
Name of the Candidate	The applicant is required to write his/her full name exactly as appearing in his/her High School/ Secondary School Certificate. For example, an applicant's name, Arif A Khan shall be written in the boxes as : **A R I F A K H A N**
Date of birth	The date of birth is required to be given in the Christian Era. An applicant born on August, 20, 1993 shall enter his/her date of birth as under: **2 0 0 8 1 9 9 3**
Nationality	The nationality of the applicant is required in this column. If the applicant is a citizen of India, he/she shall enter this information as INDIAN
State/Union Territories of India	Applicants shall write a two-letter Code in this column. Refer to Table I.
Special Category Code	Applicants claiming preference in admission are required to provide a two-letter Code from the Table of Special Categories (Table II). Photocopies of certificates/documents attested by a Gazetted Officer in support of Special Categories claimed must be enclosed with the Application Form.
Order of preference	Applicants are required to mention the order of preference of branches of Study/Course of Study along with the Course Code.
Details of qualifying examination and subject offered	(1) Applicants are required to furnish details of the qualifying examination passed by them. The percentage of aggregate marks secured at the qualifying examination is required to be given only up to two decimal places. (2) If the result of an applicant has not been declared at the time of applying, he/she is required to enter "Result Awaited" in the column provided for remarks. (3) A three-letter code for the name of the Board/University from which the qualifying examination has been passed be mentioned in the relevant column. For Board/University Codes refer to Table III. (4) Mention clearly the subjects offered at the qualifying examination, the

Item	Information/Action required
	maximum marks in each subject and the marks obtained. In case a candidate is applying for admission to a PG Course, Marks obtained and Max. Marks of Main and Subsidiary subjects/optional subjects of equal value should be the sum of marks obtained and Max. Marks of that subject in all the three years at graduation level.
Details of examinations passed till date	Applicants are required to furnish details of all the examinations passed by them till date. The name of the school from where the candidate passed the Secondary School Certificate / High School examination be given in the space provided in the Application Form.
Details of marks obtained in qualifying examination	Applicants are required to mention the details of marks of each subject (Minimum as well as Maximum)
Field of Specialization	Applicants for M.Sc/M.Tech. Courses are required to mention the field of specialization in order of preference.
Test Subject for B.Ed.	Applicants for B.Ed. Course are required to mention the Test subject in this column.
Second School subject	Applicants for B.Ed. Course are required to mention second School subject in this column in which they wish to be considered.
Details of professional experience	Applicants for M.Phil/Ph.D. & MD/MS/PG Diploma Courses in the Faculties of Medicine and Unani Medicine are required to provide information regarding their professional experience/ training/ internship/ house job/ research expereince etc. as the case may be. Applicants for B.E. (Evening) Course are required to give details of professional experience/posts held by them. Documentary evidence in support of such claims must be attached with the Application Form.
Is hostel accommodation required?	State whether hostel accommodation is required or not.
Details of Intervening Period	Applicants are required to furnish details if studies were interrupted/discontinued due to long illness, shortage of attendance, expulsion from the institution or preparation for a Competitive Test etc. They shall attach self attested photocopies of documents in support of their claim and an affidavit from the Notary Public/medical certificate from a Medical Officer not below the rank of Civil Surgeon/Head of Institution last attended/where studying at present.
No Objection Certificate from the present employer	If the applicant is employed in a public or private sector, he/she shall be required to submit with the Application Form, a No Objection Certificate from his/her employer mentioning that the applicant, if selected for admission, shall be granted leave for the entire duration of the Course to which he/she is seeking admission.
Visible Identification Mark	The candidate should mention Identification Mark in this column for his / her identity.
Declaration /Thumb Impression of the candidate	The candidate must give his / her Thumb Impression. For male, Left Thumb Impression and for female, Right Thumb Impression should be provided in the Box.
Certificate of the Provost/Principal	Applicants enrolled for a Course at this University and desirous of admission to another Course are required to get this certificate duly verified by the Provost of the concerned Hall of Residence/NRSC, or in case of Secondary /Senior Secondary School students, by the Principal of their Schools.

TABLE I
States/Union Territories of India

STATES/UNION TERRITORIES	CODE	NUMERIC CODE
Andaman & Nicobar Islands	AN	10
Andhra Pradesh	AP	11
Arunachal Pradesh	AR	12
Assam	AS	13
Bihar*	BR	14
Chandigarh	CH	15
Chattisgarh*	CG	16
Dadra & Nagar Haveli	DN	17
Daman & Diu	DD	18
Delhi*	DL	19
Goa	GO	20
Gujarat	GR	21
Haryana*	HR	22
Himachal Pradesh*	HP	23
Jammu & Kashmir	JK	24
Karnataka	KT	25
Jharkhand*	JH	26
Kerala	KR	27
Lakshadweep	LD	28
Madhya Pradesh*	MP	29
Maharashtra	MR	30
Manipur	MN	31
Meghalaya	MG	32
Mizoram	MZ	33
Nagaland	NL	34
Orissa	OR	35
Punjab	PB	36
Pondicherry	PD	37
Rajasthan*	RJ	38
Sikkim	SK	39
Tamil Nadu	TN	40
Tripura	TR	41
Uttaranchal*	UK	42
Uttar Pradesh	UP	43
West Bengal	WB	44

Note: States/Union Territories of India adjoining UP have been marked with an asterisk (*). The remaining States/Union Territories are treated as distant states under Special Category.

TABLE II
Special Categories and certificates / documents required in support of claim

S.No.	Special Category	Code	Certificates / Documents required
1.	Scheduled Caste Scheduled Tribe Backward Class	**SC** **ST** **BC**	Certificate from Naib Tehsildar / Deputy Collector or Higher Divisional Officer authorized to issue such certificates
2.	Children of the University Employee (including retired University Employees and those who died in harness)	**CE**	Certificate from the Chairman of the Department / Head of the Office where candidate's father/mother is working / worked in AMU, Aligarh
3.	Children of Alumni	**CA**	Self attested copies of the Certificate / Diploma / Degree of AMU, Aligarh obtained by the candidate's father / mother with an affidavit from the parents and counter signed by Notary Public / Magistrate in proof of relationship with the candidate
4.	Children of Central Govt. Employee recently (within 12 months preceding the closing date of candidate's application) Posted / Transferred to Aligarh (not applicable to Professional Courses)	**CG**	Transfer order of competent authority / certificate from the Head of the Department where candidate's father / mother is serving in Aligarh indicating the date of posting at Aligarh
5.	Belonging to Distant State / UTI not adjoining UP (i.e. other than Bihar, Chhattisgarh, Delhi, Haryana, Himachal Pradesh, Jharkhand, Madhya Pradesh, Rajasthan, Uttaranchal).	**DS**	Certificate of domicile from the District Authority of State / UTI to which the candidate belongs
6.	Physically Challenged	**PH**	Certificate from a Medical Practitioner not below the rank of Civil Surgeon verifying the extent (percentage) of disability 03% seats are reserved for Physically Challenged (for those eligible as per the criteria fixed)
7.	Outstanding Sportsperson	**SM**	(i) Certificates of achievement(s) at National/ State/ District or Inter-varsity level organized by Sports Authority/Sports bodies. (ii) Candidates are required to produce original marksheet of the qualifying examination at the time of trial (Appendix for Outstanding Sportsperson to be filled in only by candidates seeking preference in admission)
8.	Outstanding Debater	**DR**	(i) For admission to Undergraduate (Non-Test) Course a candidate must have won prize(s) at the National / State/District / University / College / Inter-School level Competition during the last two years (ii) For admission to Postgraduate (Departmental Test) Course a candidate must have won prize(s) at National / State / Inter-varsity level competition during the last two years (iii) Candidates are required to produce original marksheet of the qualifying examination at the time of trial (Appendix for Outstanding Debater to be filled in only by candidates seeking preference in admission)
9.	NCC Cadet	**NC**	"B" Certificate in respect of NCC achievement
10.	Belonging to Educationally Backward Section of Society as identified in the NEP 1986	**EB**	Documents in support of the claim

Special Categories are not applicable to the following Courses

(a) MBBS/BDS
(b) MD/MS/PG Diploma Courses/M. Ch. (Plastic & Reconstructive Surgery)
(c) Mahir-e-Tib (Doctor of Medicine) / Mahir-e-Jarahat (Master of Surgery)
(d) BUMS/PRE-TIB
(e) MCA
(f) Dip. in General Nursing and Midwifery
(g) M.Sc. (Biotechnology).
(h) M. Tech.

Note :

(i) Special Categories 4,6,7 and 9 are not applicable to candidates seeking admission to B.E. (Evening) Course.
(ii) Special Category appearing at Sl. no. 8 is applicable only to candidates seeking admission to B.A. (Hons.) / B.Sc. (Hons.) / B.Com.(Hons.) / M.A./ M. Sc./M.Com Courses.
(iii) Special Category appearing at Sl. No. 10 is applicable only to candidates seeking admission to Class XI.

Important : Candidates should attach documentary proof in support of claim for Special Category along with the Application Form, failing which the claim for Special Category will not be considered.

Table III

Table III is just a list of some Boards of Examinations / Universities, along with their Codes. These Codes have been provided to help student fill up the Application Form correctly and also for processing of Application Forms. For information regarding Boards of Examinations / Universities recognized by A.M.U., candidates are advised to consult the Universities Hand Book published by the Association of Indian Universities, New Delhi and the Prospectus of AMU, A ligarh.

CODE	UNIVERSITY / BOARD OF EXAMINATIONS
AAA	Andhra Pradesh Agriculture Univeristy
AAU	Assam Agriculture University, Jorhat
ACB	Arunachal Pradesh Board
ALB	Allahabad Board (Madarsa)
AMU	Aligarh Muslim University
APB	Andhra Pradesh Board
APS	APS University
APU	Arabic & Persian Examination (UP)
APW	Andhra Pradesh University of Health Science, Waltair
ASB	Assam Board
ASH	Assam Hr. Secondary Education Council
AUA	Allahabad University
AUI	Arunachal University, Itanagar
AUK	Afz-Uloom, Arabic College, Kerala
AUK	Alagappah University, Karairudi
AUM	Amravati University, Maharashtra
AUR	Ajmer University, Rajasthan
AUS	Assam University, Silchar.
AUT	Anna University, Madras.
AUW	Andhra University, Waltair
BAU	B.R. Ambedkar University, Agra
BHU	Banaras Hindu University
BKN	Bidhan Chandra Krishi Vishwavidhyalya
BMB	Bihar Madarsa Board
BMU	Bombay University
BPU	Barkatullah University, Bhopal
BRB	Bihar Board
BRR	Birsa Agriculture University
BSV	Baqyatus – Salehat, Vellore
BUB	Bhagalpur University, Bhagalpur
BUC	Bhartiar University, Coimbatore
BUJ	Bundelkhand University, Jhansi
BUK	Bangalore University
BUM	Bihar University, Muzaffarpur
BUO	Bahrampur University
BUT	Bharti University, Tirucharapalli
BUW	Burdwan University
BVR	Banasthali Vidyapeeth, Rajasthan
CBS	Central Board of Secondary Education
CIS	Council for the Indian School Certificate Exam. New Delhi
CMC	Calcutta Madarsa, Calcutta
CUC	Calcutta University
CUK	Calicut University
CHB	Chhattisgarh Board
DAU	Devi Ahilya Bai University Indore
DEI	Dayalbagh Education Institute
DUA	Dibrugarh University
DUD	Delhi University

CODE	UNIVERSITY / BOARD OF EXAMINATIONS
DUL	Darul Uloom, Deoband
DUM	Darul Uloom, Ahlesunnat Madarsa, Muba
DUS	Darul Uloom, Falahedarain, Surat
GBP	GB Pant University, Pantnagar
GCE	General Certificate Exam. A.L. London
GGD	Guru Ghasidas University
GJK	Gandhiji University, Kottayam
GJU	Gujarat University
GKU	Gurukul Kangri, Haridwar
GND	Guru Nanak Dev University
GRB	Gujarat Board
GSE	General Secondary Education, KSA/UAE
GSM	Dr. H. Gaur University, Sagar
GUA	Gauhati University
GUG	Gorakhpur University
GUK	Gulberga University
GUP	Goa University, Ponda
GUS	Garhwal University, Shrinagar (U.P.)
HAU	Haryana Agriculture University
HCU	Hyderabad Central University
HPB	Himachal Pradesh Board
HPK	Himachal Pradesh Krishi Vishwavidyalaya
HPS	Himachal Pradesh University
HRB	Haryana Board
HUN	Hamdard University, New Delhi
HVV	Hindi Vishwavidyalaya
ICS	Indian Council for School Education
IGN	Indira Gandhi National Open University (IGNOU)
IEI	Institution of Engineers (India) IEI
IET	Institution of Electronics & Telecommunication Engineers (IETE)
ITD	IIT Delhi
ITM	IIT Mumbai
ITK	IIT Kanpur
ISC	Indian School Certificate Exam.
ITR	IIT, Roorkee
JAI	Jamia Al-Islamia, Valsad
JFA	Jamiatul Falah, Azamgarh
JFR	Jamiatur Rashad, Azamgarh
JKB	Jammu and Kashmir Board
JKV	J.N. Krishi Vishwavidhyalaya, Jabalpur
JMI	Jamia Millia Islamia
JMQ	Jamia Qasmia
JMU	Jamiat Miftahul Uloom, Maunath Bhanjan
JNH	Jamia Nizamia, Hyderabad
JNK	Jamia Nadvia, Edavanna, Kerala
JNU	Jawahar Lal Nehru University
JOJ	Jodhpur University, Jodhpur
JSR	Jamiatus Salehat, Rampur
JSV	Jamiatus Salfia, Varanasi
JUG	Jiwaji University, Gwalior
JUJ	Jabalpur University
JUK	Jammu University
JUM	Jamia Umrabad, Madras
JUW	Jadavpur University
JHB	Jharkhand Board
KPK	Kanpur University

CODE	UNIVERSITY / BOARD OF EXAMINATIONS
KRB	Kerala Board
KTB	Karnataka Board
KUD	Karnataka University
KUH	Kurukshetra University
KUK	Kashmir University
KUM	Konkan Agriculture University
KUN	Kumaun University
KUT	Kerala University
KUW	Kakatia University
KVP	Kashi Vidyapith
LNM	LN Mithila University
LUL	Lucknow University
MAC	Madarsa Alia, Calcutta
MAF	Madarsa Alia, Fatehpur
MAR	Madarsa Alia, Rampur
MDA	Madarsatul – Islah, Azamgarh
MDI	Markazi Darsgah Islami, Rampur
MDU	Maharshi Dayanand University
MGB	Meghalaya Board
MGU	Mahatma Gandhi University
MKU	Madurai Kamraj University
MMR	Madarsa Matlaul Uloom
MNB	Manipur Board
MNK	Manglore University Karnataka
MNM	Manipur University
MNT	Manonmaniam Sundranar University TN
MPB	Madhaya Pradesh Board
MPU	Mahatma Phoole University
MRB	Maharashtra Board
MSM	Madarsa Shahi, Moradabad
MSP	Madarsa Shamsul Huda, Patna
MSU	MS University, Baroda
MUA	Marathwada University
MUG	Magadh University
MUK	Mysore University
MUM	Meerut University
MUS	Mazahirul Uloom, Saharanpur
MUT	Madras University
MZB	Mizoram Board
NHU	North-East University
NOS	National Open School
NUG	Nagarjuna University
NUL	Nadvatul Uloom, Lucknow
NUM	Nagpur University
ORB	Orissa Board
ORU	Orissa University, Bhuwneshwar
OUH	Osmania University
PAL	Punjab AG. University, Ludhiyana
PBB	Punjab Board
PCU	Pondichery University
PKM	Panjabrao Krishi Vidapeeth
POU	Poona University
PUC	Punjab University, Chandigarh
PUJ	VBS Purvanchal University, Jaunpur
PUP	Patna University
RDV	Rani Durgavati University, Jabalpur

CODE	UNIVERSITY / BOARD OF EXAMINATIONS
RJB	Rajasthan Board
RKU	Rohilkhand University
RMU	R.M.L. University, Faizabad
RSM	Ravishanker University
RUJ	Rajasthan University
RUR	Ranchi University
SKD	Sri Krishna Dev University
SKS	Sher-e-Kashmir Agricultural University
SNB	S.N.D.T. University
SPG	Sardar Patel University, Gujarat
SSV	Sampornanad Sanskrit Vishwavidyalaya
SUK	Shivaji University, Kolhapur
SUL	Sultanul Madaris
SUO	Sambalpur University
SUR	M.L. Sukhadia University, Rajasthan
SUS	Sagar University
SUV	Sanskrit Vidyapith, Varanasi
SVT	SV. University
TNB	Tamil Nadu Board
UAK	C.S. Azad Agriculture University, Kanpur
UGS	University of South Gujarat
UNB	University of North Bengal
UPB	Uttar Pradesh Board of Sec. Education
UPT	Uttar Pradesh Technical University
UUO	Utkal University
UUR	Udaipur University
UTB	Uttarankhand Board
VBU	Vishwa Bharti University, Shantiniketan
VSU	Vidyasagar University, Midnapur
VUU	Vikram University
WBB	West Bengal Board
WBM	West Bengal Madarsa Board
WSM	Wood Stock School, Mussoorie
OUB	Other Board / University

Titles / Degrees awarded by the following Oriental Institutions / Boards of Examinations / Universities are recognized as equivalent to different Degrees / Examinations of Aligarh Muslim University for the purpose mentioned against each Degree / Institution

S.No.	Title / Degree / Exam of other Institution	Equivalent Examination	Purpose for recognition
1.	**Alim from Allahabad Board, Allahabad, U.P.**	Class XII	For admission to B. Th. (Sunni / Shia)
2.	**Alim from Lucknow University, Lucknow, U.P.**	Class XII	For admission to B. Th. (Sunni / Shia)
3.	**Sanadul A Fazil from Sultanul Madaris and A Fazil from Nazima Arabic College, Lucknow, U.P.**	B. Th. (Shia)	For admission to M. Th. (Shia)
4.	**Aalimat from Nadvatul Ulama, Lucknow, U.P.**	Class XII	For admission to B.A. (Arabic) / B.Th.(Sunni)
5.	**Afzalul Ulama from Kerala University, Kerala**	B.A. (Arabic)	For admission to M.A. (Arabic)
6.	**Afzalul Ulama from Calicut University, Kerala**	B.A. (Arabic)	For admission to M.A. (Arabic)
7.	**Afzalul Ulama from Madras University, Chennai**	B.A. (Arabic)	For admission to M.A. (Arabic)

S.No.	Title / Degree / Exam of other Institution	Equivalent Examination	Purpose for recognition
8.	**Alima from Jamiatus Salehat, Rampur, U.P.**	Class XII	B.A. I Year (Arabic / Persian / Urdu) / B. Th.(Sunni)
9.	**Fazil from Nadvatul Ulama, Lucknow, U.P.**	B. Th. (Sunni) / B.A.	M. Th. (Sunni) / M.A (Arabic)
10.	**Fazil from Mazahirul Uloom, Saharanpur, U.P.**	B. Th. (Sunni) / B.A.	M. Th. (Sunni) / M.A. (Arabic)
11.	**Fazil from Darul Uloom Deoband, U.P.**	B. Th. (Sunni) / B.A.	M. Th. (Sunni) / M.A. (Arabic)
12.	**Al-Fazeelat from Jamia-Tus-Salafiah, Varanasi, U.P.**	B. Th. (Sunni) / B.A.	M. Th. (Sunni) / M.A. (Arabic)
13.	**Al-Alemiat from Jamia-Tus-Salafiah, Varanasi, U.P.**	Class XII	B.A. I Year (Arabic / Persian / Urdu) / B. Th. (Sunni)
14.	**Fazil from Jamia Umarabad, Madras**	B.Th. (Sunni) / B.A.	M. Th. (Sunni) / M.A. (Arabic)
15.	**Fazil from Madarsah Examination Board, Bihar**	B.Th. (Sunni) / B.A.	M. Th. (Sunni) / M.A. (Arabic)
16.	**Fazil from Jamaeatur Rashad, Azamgarh, U.P.**	B.Th. (Sunni) / B.A.	M. Th. (Sunni) / M.A. (Arabic)
17.	**Fazila Degree from Madarsatul Islah, Sarai Meer, Azamgarh, U.P.**	B.A. / B. Th.	M. Th. / M.A. (Arabic)
18.	**Dars-I-Nizami from Jamia Qasmia, Madarsah Shahi, Moradabad, U.P.**	B. Th.(Sunni) / B.A.	M.Th. (Sunni) / M.A. (Arabic)
19.	**Alimiyah from Jamiatul Falah, Bilariyaganj, Azamgarh, U.P.**	Class XII	B.A. I Year (Arabic / Persian / Urdu) / B. Th. (Sunni)
20.	**Fazilat Degree from Jamiatul Falah, Bilariyaganj, Azamgarh, U.P.**	B. Th.(Sunni) / B.A.	M.Th. (Sunni) / M.A. (Arabic)
21.	**Fazilat from Jamiya Nadviya Edavenna, Kerala**	B.A. (Hons.) Arabic	M.A. (Arabic)
22.	**Fazeelat from Jamia Miftahul Uloom, Maunath Bhanjan, U.P.**	B.A. (Arabic)	M.A. (Arabic)
23.	**Afzalul Uloom from Darul Uloom, Arabic College, Kerala**	B.A. (Arabic)	M.A. (Arabic)
24.	**Afzalul Uloom from Rouzataul Uloom, Arabic College, Calicut Kerala**	B.A. (Arabic)	M.A. (Arabic)
25.	**Afzalul Uloom from Madinatul Uloom, Arabic College, Pulikkal, Kerala**	B.A. (Arabic)	M.A. (Arabic)
26.	**Afzalul Uloom from Sultanassalam, Arabic College, Kerala**	B.A. (Arabic)	M.A. (Arabic)
27.	**Afzalul Uloom from Anwarul Islam Arabic College, Kerala**	B.A. (Arabic)	M.A. (Arabic)
28.	**Afzalul Uloom from Ansar Arabic College, Valavanoor, Kerala**	B.A. (Arabic)	M.A. (Arabic)
29.	**Afzalul Uloom from Anwarul Islam Women's College, Kondoty, Kerala**	B.A. (Arabic)	M.A. (Arabic)
30.	**Sadrul A Fazil from Sultanul Madaris from Nazima Arabic College, Lucknow, U.P.**	M. Th. Shia	M.Phil.
31.	**Mumtazul A Fazil from Sultanul Madaris from Nazima Arabic College, Lucknow, U.P.**	M. Th. Shia	M.Phil.

S.No.	Title / Degree / Exam of other Institution	Equivalent Examination	Purpose for recognition
32.	**Fazila from Jameatus Salahat, Rampur, U.P.**	B. Th. / B.A.	M. Th. / M.A. (Arabic)
33.	**Alim from Markazi Darsagah-e-Islami Rampur, U.P.**	Class XII	B.A. I Year (Arabic / Persian / Urdu) / B. Th. (Sunni)
34.	**Fazil from Darul Uloom, Deoband (Waqf) , U.P.**	B.A. (Arabic) / B.Th.	M.A. (Arabic) / M. Th.
35.	**Fazil from West Bengal Madarsa Education Board, Calcutta**	B.A. (Arabic) / B.Th.	M.A. (Arabic) / M.Th.
36.	**Aali from Jamea-Tul Hidaya, Jaipur (Rajasthan)**	Class XII	B.A. I Year (Arabic / Persian / Urdu)
37.	**Sanvi from Jamea-Tul Hidaya, Jaipur (Rajasthan)**	Class X	Class XI (Arts)
38.	**Almiat from Jamia Noorul Islam Niswa, Lucknow, U.P.**	Class XII	B.A. I Year (Arabic / Persian / Urdu) / B. Th. (Sunni)
39.	**Alimiat from Darul Uloom Tajul Masjid Bhopal, M.P.**	Class XII	B.A. (Arabic)
40.	**Alim from Allahabad and Lucknow University, U.P.**	Class XII	B. Th. (Sunni)
41.	**Fazil from Allahabad and Lucknow University, U.P.**	B.A.	M.A. (Arabic)
42.	**Fazil from Arabic and Persian Board, Allahabad and Lucknow University, U.P.**	B.A. / B. Th.	M.A. (Arabic) / M. Th. (Sunni/Shia)
43.	**Fazila from Madarsa Mazahir Uloom (Waqf), Saharanpur, U.P.**	B.A. (Arabic)	M.A. (Arabic)
44.	**Alim from Darul Uloom Al-Islamia, Basti, U.P.**	Class XII	B.A. I Year (Arabic / Persian / Urdu)
45.	**Fazil from Darul Uloom Al-Islamia, Basti, U.P.**	B.A. (Arabic) / B. Th. (Sunni)	M.A. (Arabic) / M. Th. (Sunni)

All the candidates from the above Madarsaz / Institutions for admission to M.A. / M. Th. will be required to pass Senior Secondary School Certificate Examination (English Only) concurrently .

Documents to be submitted with the Application Forms :

Applicants to various Non-Test Courses are required to submit photocopies of marksheets/grade sheets duly attested by a Gazetted Officer of all examinations passed by them in the following manner :

1. All applicants shall submit photocopies of the marksheets of High School/Secondary School Certificate duly attested by a Gazetted Officer in support of their date of birth and age.

2. Applicants (Internal and External) for admission to B.A. (Hons.) /B.Sc. (Hons.) / B.Com (Hons.)/B.Th. (Hons.) Courses shall submit photocopies of marksheets/grade sheets of Class XII or an equivalent examination and the documents in proof of Special Category claimed duly attested by a Gazetted Officer.

3. Applicants (Internal and External) for admission to other Non-Test Postgraduate Courses / PG Diploma Courses shall submit photocopies of marksheets/grade sheets of B.A./B.Sc./B.Com I year, II year and III year Examinations or any other qualifying examination (as the case may be) duly attested by a Gazetted Officer.

Submission of Application Forms :

The candidates applying for admission to B.A./BSc. (Hons) Courses in the Faculties of Arts, Social Sciences, Science, Life Sciences and Women's College can me ntion up to 3 choices of their Main subjects in order of preference. The order of preference indicated in the Application Form will not be changed. The following may be noted in this connection.

1. A separate Application Form is required to be submitte d for admission to each Course, except the Courses for which a Combined Admission Test is conducted. Subsequent change of Faculty or Department shall not be allowed.

2. The Branches of Study/Courses of Study/Specialization must be mentioned clearly in the Application Form in order of preference in which a candidate wishes to be considered. No change in the order of preference, once indicated by the candidate, shall be entertained/recorded. The allocation of the branch of study to a candidate selected for admission is made on the basis of merit determined as per University rules. However, the University reserves the right to offer admission over and above the three (03) preferences as indicated in the Application Form on merit determined as per University rules. No request for change of branch shall be entertained at any stage.

3. For M.A./M.Sc. Courses separate Application Form shall be required for each subject, as change of Faculty or Department shall not be permissible.

4. Application Forms complete in all respects, should be submitted at the following Offices of this University up to 5 pm on or before the last dates as given in relevant Table.

a)	***For Non-Test Courses***	Deans of the Faculties concerned, Aligarh Muslim University, Aligarh, 202002
b)	***For Non-Test Professional Courses***	Coordinator, Centre for Professional Courses, Aligarh Muslim University, Aligarh, 202002
c)	***For all Test Courses*** **EXCEPT** the Courses where admission is based on Departmental Test	Deputy Controller (Admissions), Admission Section, Aligarh Muslim University, Aligarh, 202002
d)	**i)** ***For Courses where admission is based on Departmental Test***	Chairman of the concerned Department of Studies/Principal, University Polytechnic / Principal, University Women's Polytechnic, Aligarh Muslim University, Aligarh, 202002
	ii) For M. Sc. (Home Science)	Principal, Women's College, Aligarh Muslim University, Aligarh, 202002
e)	***For Woman/ Girl candidates seeking admission to B.A. / B. Sc. / B. Com. (Hons.)***	Principal, Women's College, Aligarh Muslim University, Aligarh, 202002

NOTE : Separate Application Form should be filled for different Faculties.

Last dates for submission of photocopies of marksheets / grade sheets of qualifying examinations duly attested by a Gazetted Officer, if not already submitted along with the Application Forms for admission to various Courses 2008 -2009 :

(i) Candidates shall submit the copies of marksheets / grade sheets of both sides (Front side as well as reverse / back side). Generally, the rules of award of marks / grades are printed on the reverse side of marksheets.
(ii) All Internal candidates shall submit their marksheets including those of Re-evaluation and Improvement etc. before the specified date.
(iii) If not mentioned specifically for a Course concerned, the candidate may note the following dates :

(a)	For all Non-Test Courses	**10.7.2008 before 5 p.m.**
(b)	For Test Courses **except** B.Ed., BUMS/Pre-Tib, B.E. (Evening) and PG Courses in the Faculties of Medicine and Unani Medicine	**At the time of reporting for admission.**
(c)	*B.E. (Evening) Course	**07.7.2008 before 5 p.m.**
(d)	For all Departmental Test Courses	**At the time of reporting for admission.**
(e)	For PG Courses in the Faculties of Medicine and Unani Medicine	**At the time of submission of Application Form.**
(f)	*For B. Ed. / BUMS/Pre-Tib	**At the time of submission of Application Form.**

* In case the final result of the qualifying examination has not been declared at the time of filling the Admission Form, candidate must submit photocopies of marksheets / grade sheets of examination passed in the preceding years.

Application Forms found to be incomplete in any manner or not submitted on prescribed forms and those received after the due date on account of postal delay or otherwise shall not be entertained. No relaxation in the last date shall be granted.

The University takes no responsibility for postal delay or non-receipt of Application Forms/Interview Letters etc. or any other communication related to admissions.

Instructions to candidates appearing for Admission Tests

1. The medium of all Tests shall be English, except where a question paper is set in a language other than English.
2. The University reserves the right to make changes in the Admission Test Schedules due to unforeseen circumstances.

Instructions for OMR based Tests

3. Answers to the questions are to be marked in the Answer Sheet which is read and evaluated by a computer controlled Optical Mark Reader (OMR).
4. The Answer Sheet has two kinds of spaces for making entries – Squares and Circles. Squares are meant for writing alphabets and digits with ballpoint pen while Circles are to be shaded with HB pencil or ballpoint pen.

5. For every question, there are four responses, only one of which is correct. Select only one response which you think is the most appropriate and indicate your choice in the answer sheet by filling the appropriate Circle.
6. **Negative Marking**: i) Incorrect answers shall result in a negative score of 25 per cent of the marks allotted to a question. For instance, if the correct answer to a question would get you one mark, the incorrect answer would take away 0.25 mark. ii) Selecting more than one answer for a question would result in its being treated as a wrong answer even if one of the choices is correct, and will take away 25% marks.
7. Do not make any stray mark on the answer sheet. Should you make any error, ensure that it is completely erased. Do not fold, tear, roll or damage your Answer Sheet in any manner.
8. For making entries in boxes on SIDE-1 of the Answer Sheet, write one digit/alphabet in each square and shade the relevant circle in the column beneath it.
9. All information required in the Answer Sheet is given in your Admission Test Card (Admit Card) and the Question Booklet which will be given to you in the Examination Hall.
10. Candidates are required to bring their own HB pencil, ballpoint pen, etc.
11. A sample answer sheet is enclosed with the Guide to Admissions. Read the instructions carefully.
12. Use of calculators or other electronic devices including Cell Phones is strictly prohibited.

Important Telephone Numbers

The candidates are advised to make enquiries regarding admissions in t he concerned Departments/Offices of the University where they have submitted their Application Forms.

DEPUTY CONTROLLER (ADMISSIONS)	2700935, 2700906
CHAIRMAN, DEPT. OF APPLIED PHYSICS	2700920 Ext.3035/3036
CHAIRMAN, DEPT. OF ARABIC	2709062
CHAIRMAN, DEPT. OF BIOCHEMISTRY (LIFE SCIENCES)	2700741
CHAIRMAN, DEPT. OF BOTANY	2702016
CHAIRMAN, DEPT. OF BUSINESS ADMINISTRATION	2702044
CHAIRMAN, DEPT. OF CHEMICAL ENGG.	2721152
CHAIRMAN, DEPT. OF CHEMISTRY	2703515
CHAIRMAN, DEPT. OF CIVIL ENGG.	2721328
CHAIRMAN, DEPT. OF COMMERCE	2703661
CHAIRMAN, DEPT. OF COMMUNITY MEDICINE	2720482
CHAIRMAN, DEPT. OF COMPUTER ENGG.	2721194
CHAIRMAN, DEPT. OF COMPUTER SCIENCE	2704023
CHAIRMAN, DEPT. OF EDUCATION	2721332
CHAIRMAN, DEPT. OF ELECTRICAL ENGG.	2721178
CHAIRMAN, DEPT. OF ELECTRONICS ENGG.	2721148
CHAIRMAN, DEPT. OF FINE ARTS	2700920 Ext. 1456
CHAIRMAN, DEPT. OF GEOGRAPHY	2700683
CHAIRMAN, DEPT. OF GEOLOGY	2700615
CHAIRMAN, DEPT. OF HISTORY	2703146
CHAIRMAN, DEPT. OF ISLAMIC STUDIES	2701131
CHAIRMAN, DEPT. OF LIBRARY AND INFORMATION SCIENCE	2700039
CHAIRMAN, DEPT. OF MATHEMATICS	2701019
CHAIRMAN, DEPT. OF MECHANICAL ENGG.	2721335
CHAIRMAN, DEPT. OF MEDICINE	2721195
CHAIRMAN, DEPT. OF PETROLEUM STUDIES	2721176
CHAIRMAN, DEPT. OF PHYSICAL HEALTH & SPORTS EDUCATION	2700920 Ext.3070
CHAIRMAN, DEPT. OF PHYSICS	2700984 and 2701001
CHAIRMAN, DEPT. OF PHYSIOLOGY	2721120
CHAIRMAN, DEPT. OF PLASTIC SURGERY	2720672
CHAIRMAN, DEPT. OF POLITICAL SCIENCE	2701720
CHAIRMAN, DEPT. OF POST HARVEST ENGG. & TECH.	2702294
CHAIRMAN, DEPT. OF STATISTICS AND OPERATION RESEARCH	2701251
CHAIRMAN, DEPT. OF SUNNI THEOLOGY	2701166
CHAIRMAN, DEPT. OF URDU	2700920 Ext. 1630/1631
CHAIRMAN, DEPT. OF WILDLIFE SCIENCES	2701052
COORDINATOR, INTERDISCIPLINARY BIOTEC HNOLOGY UNIT	2720388
COORDINATOR, CENTRE OF PROFESSIONAL COURSES	2700920 Ext. 3805
DEAN, STUDENTS' WELFARE	2700018
DEAN, FACULTY OF AGRICULTURAL SCIENCE	2901426
DEAN, FACULTY OF ARTS	2700174
DEAN, FACULTY OF COMMERCE	2700831
DEAN, FACULTY OF ENGG. & TECHNOLOGY	2701895
DEAN, FACULTY OF LAW	2902127
DEAN, FACULTY OF LIFE SCIENCES	2703018
DEAN, FACULTY OF MEDICINE	2721214, 2720030
DEAN, FACULTY OF MANAGEMENT STUDIES AND RESEARCH	2702044
DEAN, FACULTY OF SCIENCE	2700742
DEAN, FACULTY OF SOCIAL SCIENCES	2702879
DEAN, FACULTY OF THEOLOGY	2701166

DEAN, FACULTY OF UNANI MEDICINE	2401585
DIRECTOR, COMPUTER CENTRE	2701221
PRINCIPAL, A.K.TIBBIYA COLLEGE	2401364
PRINCIPAL, J.N. MEDICAL COLLEGE	2721165
PRINCIPAL, DR. ZIAUDDIN AHMAD DENAL COLLEGE	2721184
PRINCIPAL, Z.H. COLLEGE OF ENGG. & TECH.	2700042
PRINCIPAL, WOMEN'S COLLEGE	2403541
PRINCIPAL, UNIVERSITY WOMEN'S POLYTECHNIC	2721101
PRINCIPAL, UNIVERSITY POLYTECHNIC	2721136
PRINCIPAL, SENIOR SECONDARY SCHOOL FOR BOYS	2701520
PRINCIPAL, SENIOR SECONDARY SCHOOL FOR GIRLS	2400397
PRINCIPAL, S.T. S. HIGH SCHOOL	2703541
PRINCIPAL, CITY HIGH SCHOOL	2406724
PRINCIPAL, GIRLS' HIGH SCHOOL	2402647
PRINCIPAL, AHMADI SCHOOL FOR THE BLIND	2706267
PROCTOR	2703239
PROVOST, ABDULLAH HALL	2406775
PROVOST, S.N. HALL	2721455
PUBLIC RELATIONS OFFICER	2700082
SECRETARY, UNIVERSITY GAMES COMMITTEE	3476/3434
TELEPHONE EXCHANGE A.M.U.	2700920, 2700921

Faculty of Agricultural Sciences

Table containing the details of Courses alongwith Course Code, Intake, Important Dates and Fee Structure

S. No.	Course of Study	Category	Course Code	Intake	Registration and Admission Test Fee / Processing Charges (Rs.)	Last Date for receipt of Application Form	Date of Admission Test	Fees payable at the time of admission (Rs.)			
								RESIDENT		NON-RESIDENT	
								Internal	External	Internal	External
1.	M.Sc. (Agriculture) Microbiology	T	MBMM	10	350/-	18.3.2008	29.6.2008	5900/-	6550/-	5550/-	6200/-
2.	M.Sc. (Agriculture) Plant Protection		PPMM	10	350/-						
	For both the Courses i.e. (a) M.Sc. (Agriculture) Microbiology and (b) M.Sc. (Agriculture) Plant Protection		MBMM PPMM		500/-						
3.	M.Tech in Agricultural Process and Food Engineering	D	APFM	10	350/-	28.4.2008	18.6.2008	5900/-	6550/-	5550/-	6200/-
4.	Master of Agricultural Economics & Business Management (MAEBM)	T	AEMM	10	400/-	18.3.2008	30.6.2008	5850/-	6500/-	5500/-	6150/-

The Faculty of Agricultural Sciences offers admission to the following Courses:

1. Course of Study : M.Sc. (Agriculture) Microbiology
Duration : 4 Semester (2 Years)
Intake : 10

Minimum Qualification **:** B. Sc. (Agriculture) / B. Sc. (Microbiology) / B. Sc.(Biochemistry) / B. Sc. (Biotechnology) / B. Sc. (Bioinformatics) / B. Sc. (Plant Molecular Biology) with not less than 55% marks in aggregate.

OR

B. Sc. (Life Sciences) with Zoology, Botany and Chemistry of equal value or with either Zoology / Botany / Chemistry as main / major subjects and the other two as subsidiary subjects with not less than 55% marks in aggregate as well as in the main subject.

2. Course of Study : M.Sc. (Agriculture) Plant Protection
Specialization :
i) Plant Pathology / Nematology
ii) Entomology
Duration : 4 Semester (2 Years)
Intake : 10*

* The number of seats in specialized areas will be determined by the Department.

Minimum Qualification**:** B. Sc. (Agriculture) / B. Sc. (Microbiology) / B. Sc. (Biochemistry) with not less than 55% marks in aggregate.

OR

B. Sc. (Life Sciences) with Zoology, Botany and Chemistry of equal value or with either Zoology / Botany / Chemistry as main / major subjects and the other two as subsidiary subjects with not less than 55% marks in aggregate as well as in the main subject.

Selection Procedure : There shall be separate Admission Test for admission to (a) M. Sc. (Agriculture) Microbiology and (b) M. Sc. (Agriculture) Plant Protection. Candidates appearing for M. Sc. (Agriculture) Microbiology shall be required to appear in two papers : Paper - I (General Aptitude) and Paper - II (Subject Paper - Agriculture Micrbiology). Candidates appearing for M. Sc. (Agriculture) Plant Protection shall be required to appear in Paper - I (General Aptitude) and Paper - III (Subject Paper - Plant Protection). In case a candidate wishes to be considered for both Courses, he / she will have to appear in all the three papers (Paper I, II and III)

Paper - I : General Aptitude

Maximum Marks	:	100
No. of questions (Objective Type)	:	100

Syllabus : Questions will be based on general knowledge and general awareness in Agricultural Sciences and related branches of Science / Life Sciences.

Paper - II : Subject Paper (Agriculture Microbiology)

Maximum Marks	:	100
No. of questions (Objective Type)	:	100

Syllabus : General Microbiology, Botany, Zoology, Chemistry and Biochemistry of under-graduate level.

Paper - III : Subject Paper (Plant Protection)

Maximum Marks	:	100
No. of questions (Objective Type)	:	100

Syllabus :General Agriculture, Botany, Zoology and Chemistry of undergradu ate level.

Admission Test Schedule for M. Sc. (Agriculture) Microbiology / M. Sc. (Agriculture) Plant Protection

Date of Test	Time	Test Papers
29.6.2008	10 a.m. – 12 noon	Paper – I General Aptitude
	1 – 3 p.m.	Paper II : Subject Paper (Agriculture Microbiology)
	3.30 – 5.30 p.m.	Paper III Subject Paper (Plant Protection)

3. Course of Study : M. Tech. in Agricultural Process and Food Engg.

Duration : 4 Semester (2 Years)

Intake : 10

Minimum Qualification **:** B. Tech. or its equivalent degree in Agricultural / Chemical / Food / Mechanical / Dairy Engineering with 60% marks in aggregate.

OR

M. Sc. in Physics or Chemistry or Industrial Chemistry with 55% marks in aggregate at M. Sc. level having studied Physics, Chemistry an d Mathematics; or Industrial Chemistry with Mathematics at B. Sc. level.

Selection Procedure : Admission to the Course is based on merit aptitude determined through Departmental Test to be conducted by the **Chairman, Department of Post Harvest Engineering & Technology**, AMU, Aligarh. Candidates are advised to reach Aligarh to appear in the Test on the given date and time. No separate intimation letter to appear in the Test will be sent to the candidates concerned. For further details the candidates may contact the Chairman of the Department of Studies concerned.

One written paper of Two Hours duration consisting of 100 objective type questions based on the following subjects :

1. General awareness : 30 questions
2. Subject matter : 70 questions

a. Physics b. Chemistry
c. Mathematics d. General Engineering

Syllabus for Test

A) Physics

1. Mechanics 2. Electricity and Magnetism
3. Optics 4. Elementary Electronics

B) Chemistry

1. Physical 2. Analytical
3. Organic 4. Inorganic

C) Mathematics

1. Calculus
2. Geometry of 2 & 3D and Complex Trigonometry
3 Matrices and Determinants
4. Numerical Analysis and Differential Equations

D) General Engineering

1. Applied Mechanics 2. Instrumentation
3. Fluid Mechanics 4. Heat and Mass Transfer

Admission Test Schedule

Date of Test	Course	Time
18.6.2008	M. Tech. in Agricultural Process and Food Engineering	10 a.m. –12 noon

4. Course of Study : Master of Agricultural Economics and Business Management (MAEBM)

Duration : 4 Semester (2 Years)

Intake : 10

Minimum Qualification : Bachelor's Degree in any discipline with at least 55% marks in aggregate.

Selection Procedure : Admission to the Course is based on merit determined through Admission Test.

The Admission Test will be of Two Hours duration, consisting of 100 objective type questions of 200 marks on the following subjects :

1. General Environmental Awareness	:	25 Questions
2. Quantitative and Numerical Aptitude	:	25 Questions
3. English Comprehension & Written Communication Skills	:	25 Questions
4. Data Interpretation and Logical reasoning	:	25 Questions

Syllabus

A. Environmental Awareness:

Objective : To test sensitivity and understanding of the events, trends and issues in the economic, market, technological, politico-legal, socio-cultural and ecological sectors both in the Indian as well as the global contexts.

Contents : Features of Indian Economy, National Income & Distribution, Macro-Economic phenomenae and its indicators, Corporate facts, figures and managerial issues of Public and Private sectors; Capital and Money markets; Fiscal, Monetary, Trade and Industrial Policies; Economic Reforms.

Agriculture in India; Features, Land Reforms, Green Revolution, Agricultural Price Policy. Other significant events, trends and issues in politico-legal market, technological and socio-cultural environmental sectors.

B. Quantitative and Numerical Aptitude :

Objective : To test logical and deductive thinking and ability to take decisions by applying quantitative tools and techniques with requisite speed and accuracy.

Contents : Arithmetic, Geometry, Trigonometry, Mensuration and Algebra - set theory, function, Statistics and Operation Research - Maxima, Minima, linear programming etc.

C. English Comprehension and Written Communication Skills:

Objective : To test ability to read comprehensively and verbally communicate his / her ideas correctly in a professional manner in the work context.

Contents : Reading comprehension of assorted passages; correct understanding of paragraphs, sentences and words; Ability to use parts of speech correctly and in proper structures; Familiarity with English grammar and conventions; Vocabulary testing - Etymology, synonym, antonym, homonym etc. active and passive voice, direct and indirect

speech, sentence completion tests; syntax and ability to convert sentences and express ideas through different structures.

D. Data Interpretation and Logical Rea soning :

Objective : To test logical skills of the candidate for decision taking / making i.e. the skill to understand, assess and infer in a logical manner as well as the ability to represent data graphically and draw meanings from a given set of raw dat a / table etc.
Contents : Verbal reasoning, verbal analogy, letter series, number series, picture series, coding, decoding words and pictures association tests, set theory - union and intersection, frequency and class intervals, cumulative frequencies and various types of graphical diagrams.

Admission Test Schedule

Date of Test	Course	Time
30.6.2008	Master of Agricultural Economics and Business Management (MAEBM)	10 a.m. – 12 noon

Note :

a) 30% of seats, including 25% seats nominated by the India n Council of Agricultural Research (ICAR) will be filled up from the students of B. Sc. Agriculture. In case suitable candidates are not available these seats will be filled up by other eligible candidates on the merit of admission test.
b) Candidates shall submit separate Application Forms to appear in different tests for admission to the Courses in the Faculty of Agricultural Sciences.

Faculty of Arts

Table containing the details of Courses alongwith Course Code, Intake, Important Dates and Fee Structure

S. No.	Course of Study	Category	Intake	Course Code	Registration & Admission Test Fee / Processing Charges (Rs.)	Last Date for receipt of Application Form	Date of Admission Test (if any)	Fees payable at the time of admission (Rs.)			
								RESIDENT		NON-RESIDENT	
								Internal	External	Internal	External
1.	B.A. (Hons) Arabic	N	20	ARBB	100/-	26.4.2008	-	2650/-	2850/-	2350/-	2500/-
2.	B.A. (Hons) English	N	40	ENBB	100/-	26.4.2008	-	2650/-	2850/-	2350/-	2500/-
3.	B.A. (Hons) Fine Arts (Girls)	N	20	FABB	100/-	26.4.2008	-	2650/-	2850/-	2350/-	2500/-
4.	B.A. (Hons) Geography	N	50	GG2B	100/-	26.4.2008	-	2650/-	2850/-	2350/-	2500/-
5.	B.A. (Hons) Hindi	N	40	HNBB	100/-	26.4.2008	-	2650/-	2850/-	2350/-	2500/-
6.	B.A. (Hons) Linguistics	N	20	LNBB	100/-	26.4.2008	-	2650/-	2850/-	2350/-	2500/-
7.	B.A. (Hons) Persian	N	15	PRBB	100/-	26.4.2008	-	2650/-	2850/-	2350/-	2500/-
8.	B.A. (Hons) Philosophy	N	20	PYBB	100/-	26.4.2008	-	2650/-	2850/-	2350/-	2500/-
9.	B.A. (Hons) Sanskrit	N	15	SKBB	100/-	26.4.2008	-	2650/-	2850/-	2350/-	2500/-
10.	B.A. (Hons) Urdu	N	40	URBB	100/-	26.4.2008	-	2650/-	2850/-	2350/-	2500/-
11.	B.A. (Hons) Communicative English	N	15	CNBB	100/-	26.4.2008	-	2650/-	2850/-	2350/-	2500/-
12.	B.F.A. (Bachelor of Fine Arts)	D	15	BFAB	350/-	26.4.2008	17.6.08	2650/-	2850/-	2350/-	2500/-
13.	M.A. (Arabic)	D	35	ARMM	350/-	30.4.2008	21.6.08	2400/-	3050/-	2050/-	2700/-
14.	M.A. (Persian)	D	15	PRMM	350/-	30.4.2008	27.6.08	2400/-	3050/-	2050/-	2700/-
15.	M.A. (Sanskrit)	D	10	SKMM	350/-	30.4.2008	29.6.08	2400/-	3050/-	2050/-	2700/-
16.	M.A. (Malayalam)	D	10	MLMM	350/-	30.4.2008	26.6.08	2400/-	3050/-	2050/-	2700/-
17.	M.A. (Telugu)	D	5	TLMM	350/-	30.4.2008	26.6.08	2400/-	3050/-	2050/-	2700/-
18.	M.A. (Bengali)	D	10	BLMM	350/-	30.4.2008	26.6.08	2400/-	3050/-	2050/-	2700/-
19.	M.A. (Tamil)	D	15	TMMM	350/-	30.4.2008	26.6.08	2400/-	3050/-	2050/-	2700/-
20.	M.A. (Linguistics)	D	15	LNMM	350/-	30.4.2008	25.6.08	2400/-	3050/-	2050/-	2700/-
21.	M.A. (Philosophy)	D	15	PYMM	350/-	30.4.2008	28.6.08	2400/-	3050/-	2050/-	2700/-
22.	M.A. (Geography)	D		GGMM	350/-	30.4.2008	26.6.08	2400/-	3050/-	2050/-	2700/-
23.	M.A. (Urdu)	D	50	URMM	350/-	30.4.2008	30.6.08	2400/-	3050/-	2050/-	2700/-
24.	M.A. (Hindi)	D	30	HNMM	350/-	30.4.2008	24.6.08	2400/-	3050/-	2050/-	2700/-
25.	M.A. (English)	D	30	ENMM	350/-	30.4.2008	22.6.08	2400/-	3050/-	2050/-	2700/-
26.	M.A. (English Language Teaching)	D	20	LTMM	350/-	30.4.2008	23.6.08	2400/-	3050/-	2050/-	2700/-
27.	M.F.A. (Master of Fine Arts)	D	10	FAMM	350/-	26.4.2008	19.6.08	2400/-	3050/-	2050/-	2700/-
28.	PG Diploma in Mass Communication (Urdu) ¶	D	10	PDMC	350/-	01.5.2008	20.06.08	4900/-	5550/-	4550/-	5200/-
29.	Post M.A. Diploma in Urdu Translation	N	5	PDUT	100/-	19.4.2008	-	-	-	1650/-	2400/-
30.	P.G. Diploma in Translation (Hindi)	N	20	PDHN	100/-	19.4.2008	-	-	-	1650/-	2400/-
31.	Pre MFA (Bridge Course)	N	5	BRBB	100/-	19.4.2008	-	2100/-	2750/-	1650/-	2400/-
32.	Postgraduate Diploma in the Language of Advertising Media and Market (PGDLAMM)	N	15	PDLA	100/-	01.5.2008	-	2400/-	3050/-	2050/-	2700/-
33.	Certificate of Proficiency in Arabic[1]	N		CEAR	100/-	*	-	-	-	300/-	350/-

¶ Admitted candidates will pay Rs. 5000/- as Development Charges in two instalments in addition to normal admission charges. First instalment of Rs. 2500/- included in the above Table with the fee payable at the time of admission.

S. No.	Course of Study	Category	Intake	Course Code	Registration & Admission Test Fee / Processing Charges (Rs.)	Last Date for receipt of Application Form	Date of Admission Test (if any)	Fees payable at the time of admission (Rs.)			
								RESIDENT		NON-RESIDENT	
								Internal	External	Internal	External
34.	Certificate of Proficiency in Bengali[1]	N		CEBN	100/-	*	-	-	-	300/-	350/-
35.	Certificate of Proficiency in French[1]	N		CEFR	100/-	*	-	-	-	300/-	350/-
36.	Certificate of Proficiency in German[1]	N		CEGE	100/-	*	-	-	-	300/-	350/-
37.	Certificate of Proficiency in Hindi[1]	N		CEHI	100/-	*	-	-	-	300/-	350/-
38.	Certificate of Proficiency in Kashmiri[1]	N		CEKA	100/-	*	-	-	-	300/-	350/-
39.	Certificate of Proficiency in Malayalam[1]	N		CEMA	100/-	*	-	-	-	300/-	350/-
40.	Certificate of Proficiency in Marathi[1]	N		CEMR	100/-	*	-	-	-	300/-	350/-
41.	Certificate of Proficiency in Persian[1]	N		CEPE	100/-	*	-	-	-	300/-	350/-
42.	Certificate of Proficiency in Punjabi[1]	N		CEPU	100/-	*	-	-	-	300/-	350/-
43.	Certificate of Proficiency in Sanskrit[1]	N		CESA	100/-	*	-	-	-	300/-	350/-
44.	Certificate of Proficiency in Tamil[1]	N		CETA	100/-	*	-	-	-	300/-	350/-
45.	Certificate of Proficiency in Telugu[1]	N		CETE	100/-	*	-	-	-	300/-	350/-
46.	Certificate of Proficiency in Urdu[1]	N		CEUR	100/-	*	-	-	-	300/-	350/-
47.	P.G. Diploma in Linguistics[1]	N		PDLN	100/-	*	-	-	-	300/-	350/-
48.	Certificate in Urdu Electronic Media[1]	N	20	CEUE	100/-	*	-	-	-	300/-	350/-
49.	Diploma of Proficiency in Arabic[1]	N		DPAR	100/-	*	-	-	-	300/-	350/-
50.	Diploma of Proficiency in Bengali[1]	N		DPBE	100/-	*	-	-	-	300/-	350/-
51.	Diploma of Proficiency in French[1]	N		DPFR	100/-	*	-	-	-	300/-	350/-
52.	Diploma of Proficiency in German[1]	N		DPGE	100/-	*	-	-	-	300/-	350/-
53.	Diploma of Proficiency in Hindi[1]	N		DPHI	100/-	*	-	-	-	300/-	350/-
54.	Diploma of Proficiency in Kashmiri[1]	N		DPKA	100/-	*	-	-	-	300/-	350/-
55.	Diploma of Proficiency in Malayalam[1]	N		DPMA	100/-	*	-	-	-	300/-	350/-
56.	Diploma of Proficiency in Marathi[1]	N		DPMR	100/-	*	-	-	-	300/-	350/-
57.	Diploma of Proficiency in Persian[1]	N		DPPE	100/-	*	-	-	-	300/-	350/-
58.	Diploma of Proficiency in Punjabi[1]	N		DPPU	100/-	*	-	-	-	300/-	350/-
59.	Diploma of Proficiency in Sanskrit[1]	N		DPSA	100/-	*	-	-	-	300/-	350/-
60.	Diploma of Proficiency in Tamil[1]	N		DPTA	100/-	*	-	-	-	300/-	350/-
61.	Diploma of Proficiency in Telugu[1]	N		DPTL	100/-	*	-	-	-	300/-	350/-
62.	Diploma of Proficiency in Urdu[1]	N		DPUR	100/-	*	-	-	-	300/-	350/-
63.	Advanced Diploma in French[1]	N	30	DPAF	100/-	*	-	-	-	600/-	750/-

Undergraduate Courses

Important :

(a) Candidate applying for admission to B.A. (Hons.) Courses should indicate only the main subject in the Application Form which he/she wants to offer. Subsidiary subjects shall be decided at the time of admission, subject to the options available.

(b) In addition to the minimum qualification for admission to B.A. (Hons.) Courses, admission will be based on the merit list prepared on the basis of marks obtained in English and three subjects other than vocational subjects, offered in various Faculties of AMU.

The condition of English is not applicable for admission to B.A. Arabic and Persian.

1.	**Course of Study**	**:**	**B.A. (Hons.)**
	Duration	:	3 Years
	Intake	:	See relevant Table

Minimum Qualification **:** Senior Secondary School Certificate or an equivalent examination with at least 50% marks in aggregate except in Geography. Minimum qualifying marks for admission to B.A. (Hons.) Geography will be 55% marks in a ggregate.

Any one from the following list may be offered as the main subject:

Arabic[1], English, Fine Arts[2], Geography, Hindi, Linguistics, Persian, Philosophy, Sanskrit, Urdu and Communicative English

1. A candidate who has not studied Arabic at 10+2 or equivalent level is allowed to offer Elementary Arabic as one of the subsidiary subjects. Such candidates shall not be allowed to offer Advance Arabic.

2. Preference will be given to those candidates who offer Fine Arts as a subject at the Senior Secondary School or its equivalent examination. Fine Arts (Main and Subsidiary) can be offered to girl students only.

Permitted Combinations for B.A. (Hons.)

Candidates seeking admission to B.A.(Hons.) shall choose two subjects out of the following six groups as subsidiary subjects but not more than one subject from any group.

1. Arabic/Persian/Sanskrit/Economics.
2. English /Philosophy/West Asian Studies/Statistics[1]
3. Urdu/Hindi/Modern Indian Languages (Bengali, Tamil, Telugu, Malayal am, Marathi, Punjabi and Kashmiri)[2]/Sociology/Mathematics[3]/Communicative English[4]
4. Linguistics/Political Science/Functional Hindi/Urdu/Fine Arts
5. History/Psychology/Islamic Studies/Geography

6. Library Science/Tourism/Language Teaching and Translation/Education/Theology/ Women's Studies

   1) *Statistics shall be offered by only those who have studied Mathematics as one of the subjects at the SSSC level and with Economics main.*
   2) *Candidates who have not studied the language at the SSSC level shall no t offer it as main or a subsidiary subject.*
   3) *Mathematics shall be offered by only those who have studied Mathematics as one of the subjects at the SSSC level.*
   4) *Communicative English can be offered only as a main subject. Candidates offering Communicative English have to take English as one of the subsidiary subjects. The 2nd Subsidiary, should be from among the Social Science Subjects (out of group 1,4,5 and 6).*

Note:

a. *A candidate offering the main subject in the Faculty of Arts shall not offer more than one subsidiary subject from the Faculty of Social Sciences. Similarly, a student offering the main subject in the Faculty of Social Sciences, shall not offer more than one subsidiary subject from the Faculty of Arts.*
b. *No subject in Group 6 above, **except** Education may be offered as the main subject.*
c. *Any of the above combinations may be refused due to constraint of timetable of the concerned Faculty.*

2. Course of Study : BFA (Bachelor of Fine Arts)
Duration : 4 Years (Co-Education)
Intake : 15

Minimum Qualification: Senior Secondary School Certificate or its equivalent examination with at least 50% marks in aggregate.

Selection Procedure : Admission to the Course is based on merit Aptitu de determined through Departmental Test to be conducted by the **Chairman, Department of Fine Arts**, AMU, Aligarh. Candidates are advised to reach Aligarh to appear in the Test on the given date and time. No separate intimation letter to appear in t he Test will be sent to the candidates concerned. For further details the candidates may contact the Chairman of the Department of Studies concerned.

Candidates will be selected on the basis of marks secured in the Departmental Test consisting of the following papers/practicals as given below:

Admission Test Schedule

Date of Test	Time	Papers / Practicals
17.6.2008	10 a.m. – 12 noon	**Theory** Theory Objective Paper (General Awareness of Visual Art of 12th Standard) ------- 100 Marks
17.6.2008	3 – 5 p.m.	**Practical** Practical --- 100 Marks Life Drawing (Full Figure Drawing Pencil)
The candidates shall bring with them all the stationery items etc. needed to attempt the Test.		

Postgraduate Courses

One of the following subjects may be offered for the M.A. Degree

Arabic, Persian, Sanskrit, Malayalam, Telugu, Bengali, Tamil, Linguistics, Philosophy, Geography, Urdu, Hindi, Fine Arts, English and English Language Teaching.

Provided that a candidate who has not studied Arabic, Pers ian and Geography in B.A. or equivalent courses shall not be allowed to offer the respective subject in M.A.

Courses of Studies **1. : M.A. (Arabic)** *Intake = 35*
2. : M.A. (Persian) *Intake = 15*
3. : M.A. (Sanskrit) *Intake =* 10
Duration : 4 Semester (2 Years)

Minimum Qualifications: B.A./B.Sc./B. Com. / B. Th. or an equivalent examination with at least 50% marks in aggregate. In case of tie preference shall be given to candidates who have passed B.A. (Hons.) with Arabic / Persian / Sanskrit as the main subject and then to those who have passed with Arabic/Persian/ Sanskrit as one of the subjects at B.A. examination.

NOTE : Students shall not be allowed to take admission in M.A. (Previous) Sans krit who have not studied Sanskrit at B.A. (Hons.) or its equivalent level either as main or a subsidiary subject. In case of candidates from other Universities, they must have studied at least four papers of Sanskrit at graduate or its equivalent level .

Courses of Studies **4. : M.A. (Malayalam)** *Intake = 10*
5. : M.A. (Telugu) *Intake = 05*
6. : M.A. (Bengali) *Intake =* 10
7. : M.A. (Tamil) *Intake =* 15
Duration : 4 Semester (2 Years)

Minimum Qualifications : B.A./B.Sc./B.Com. or an equivalent examination with at least 50% marks in aggregate. Provided that a candidate who has not studied Malayalam/Telugu/Bengali/Tamil at the graduate level shall not be allowed to offer the subject in M.A.

Courses of Studies **8. : M.A. (Linguistics)** *Intake = 15*
9. : M.A. (Philosophy) *Intake = 15*
Duration : 4 Semester (2 Years)

Minimum Qualifications : B.A./B.Sc./B. Com. / B.Th. or an equivalent examination with at least 50% marks in aggregate. In case of tie preference will be given to those who have passed B.A. (Hons.) with Linguistics/Philosophy as the main subject and then to those who have passed with Linguistics/Philosophy as one of the subjects at the B.A. Examination.

Course of Study **10. : M.A. (Geography)**
Duration : 4 Semester (2 Years)
Intake : Please see M.Sc. / M.A. (Geography), Faculty of Science

Minimum Qualification : B. Sc. (Hons.) / B.A. (Hons.) with Geography as Main or Subsidary subject with not less than 55% marks in the subject concerned and not less than 55% marks in aggregate.

Course of Studies **11.** **: M.A. (Urdu)** *Intake = 50*
12. **: M.A. (Hindi)** *Intake = 30*
Duration : 4 Semester (2 Years)

Minimum Qualifications : B.A./B.Sc./B.Com. / B. Th. or an equivalent examination with at least 50% marks in aggregate. In case of tie preference shall be given to candidates who have passed B.A. (Hons.) with Urdu/Hindi as the main subject and then to those wh o have passed with Urdu/Hindi as one of the subjects at B.A. examination.

Candidates who have not studied Urdu/Hindi at B.A. level but have passed an Oriental Examination and B.A. (English only) Examination of this University may also be admitted to M.A.(Urdu/Hindi).

Course of Study **13. :** **M.A. (English)**
Duration : 4 Semester (2 Years)
Intake : 30
Minimum Qualification **:**
B.A. / B. Sc. / B.Com. or equivalent examination with at least 50% marks in aggregate and in English separately.

Note : Applicants who have not studied English as a subject in qualifying examination will not be eligible.

Course of Study **14.** **: M.A. (English Language Teaching)**
Duration : 4 Semester (2 Years)
Intake : 20
Minimum Qualification **:** B.A. (English) or B.A. (Communicative English) with at least 50% marks in aggregate and in English / Communicative English separately.

Selection Procedure : Admission to M.A. Courses are based on merit aptitude determined through Departmental Test to be conducted by the **Chairman of the concerned Department of Studies, AMU, Aligarh**. Candidates are advised to reach Aligarh to appear in the Test on the given date and time. No separate intimation letter to appear in the Test will be sent to the candidates concerned. For further details the candidates may contact the Chairman of the Department of Studies concerned.

The Test Papers having 80 Questions shall be of Two Hours duration with the following breakup :

a) 70 Objective Type Questions (Multiple Choice) : 140 marks.
b) 10 Short Answer Type Questions : 60 marks.

Total : 200 marks

Syllabus : B.A. I Year, II Year and III Year Courses being taught in the Department concerned, Faculty of Arts, Aligarh Muslim University, Aligarh.

Admission Test Schedule

Course	Date of Test	Time
M.A. (Arabic)	21.6.2008	9 a.m. – 11 a.m.
M.A. (Persian)	27.6.2008	9 a.m. – 11 a.m.
M.A. (Sanskrit)	29.6.2008	9 a.m. – 11 a.m.
M.A. (Malayalam)	26.6.2008	9 a.m. – 11 a.m.
M.A. (Telugu)	26.6.2008	9 a.m. – 11 a.m.
M.A. (Bengali)	26.6.2008	9 a.m. – 11 a.m.
M.A. (Tamil)	26.6.2008	9 a.m. – 11 a.m.
M.A. (Linguistics)	25.6.2008	9 a.m. – 11 a.m.
M.A. (Philosophy)	28.6.2008	9 a.m. – 11 a.m.
M.A. (Geography)	26.6.2008	3 – 5 p.m.
M.A. (Urdu)	30.6.2008	9 a.m. – 11 a.m.
M.A. (Hindi)	24.6.2008	9 a.m. – 11 a.m.
M.A. (English)	22.6.2008	9 a.m. – 11 a.m.
M.A. (English Language Teaching)	23.6.2008	9 a.m. – 11 a.m.

Course of Study **15.** **:** **M.F.A. (Master of Fine Arts)**
Duration : 4 Semester (2 Years)
Intake : 10

Minimum Qualification **:** B.F.A. (4 years) Course or B.A. (Hons.) in Fine Arts with one year Pre-M.F.A. (Bridge Course) or B.A. (Hons.) in Fine Arts with one year Diploma in Applied Arts with 55% marks in Applied Arts.

Selection Procedure : Admission to the Course is based on merit aptitude determined through Departmental Test to be conducted by the **Chairman, Department of Fine Arts**, AMU, Aligarh. Candidates are advised to reach Aligarh to appear in the Test on the given date and time. No separate intimation letter to appear in the Test will be sent to the candidates concerned. For further details the candidates may contact the Chairman of the Department of Studies concerned.

Candidates will be selected on the basis of marks secured in Departmental Test consisting of the following papers / practicals :

Admission Test Schedule

Date of Test	Time	Papers / Practicals
19.6.2008	10 a.m. – 12 noon	**Theory** Objective Type Theory Paper - Visual Art (Painting, Commercial Art, Sculpture and History of Art of BFA/BA Standard) ---- 100 Marks
19.6.2008	3 – 5 p.m.	**Practical** Practical (Advance composition Colour) -- 100 Marks
The candidates shall bring with them all the stationery item etc. needed to attempt the Test.		

Course of Study 16. : **P.G. Diploma in Mass Communication (Urdu)**
Duration : 3 Semester
Intake : 10
Minimum Qualification : B.A. / B. Sc. /B. Com. / B.Th. of this University or from a recognized institution as its equivalent with not less than 50% marks in aggregate. Knowledge of Urdu language is necessary.

Selection Procedure : Admission to the Course is based on merit aptitude determined through Departmental Test to be conducted by the **Chairman, Department of Urdu**, AMU, Aligarh. Candidates are advised to reach Aligarh to appear in the Test on the given date and time. No separate intimation letter to appear in the Test will be sent to the ca ndidates concerned. For further details the candidates may contact the Chairman of the Department of Studies concerned.

The Test will cover the following :

(a) Essay writing in Urdu
(b) General awareness of Urdu, Hindi and English Literature.

Admission Test Schedule

Date of Test	Course	Time
20.6.2008	PG Diploma in Mass Communication (Urdu)	10 a.m. – 12 noon

Course of Study 17. : Post M.A. Dip. in Urdu Translation
Duration : 1 Year
Intake : 5
Minimum Qualification **:** M.A. in Urdu or in any subject with not less than 50% marks in aggregate and having studied Urdu as Main/Optional subject at B.A. level.

Course of Study 18. : P.G. Dip. in Translation (Hindi)
Duration : 2 Years
Intake : 20
Minimum Qualification **:** Not less than 50% marks in aggregate at B.A. level with English and Hindi as main or subsidiary / optional subjects.

OR

Not less than 50% marks in aggregate at B.A. level with Hindi as main / optional subject and not less than 50% marks in aggregate at M.A. (English).

OR

Not less than 50% marks in aggregate at B.A. level with English as main / optional subject and not less than 50% marks in aggregate at M.A. (Hindi).

Selection Procedure : The Selection will be made strictly in order of merit on the basis of marks obtained by the candidate in the quailifying examination.

Note : No Hostel accommodation will be provided to the candidates admitted to the above PG Diploma Courses.

Course of Study **19.** **:** **Pre-M.F.A. (Bridge Course)**
Duration : 1 Year
Intake : 5
Minimum Qualification **:** B.A. (Hons.) in Fine Arts under 10+2+3 system of education with not less than 50% marks in aggregate.

Course of Study : **20.** **Post Graduate Diploma in the Langua ge of Advertising Media and Market (PGDLAMM)**
Duration : 1 Year
Intake : 15
Minimum Qualification : Graduation in any discipline with 50% marks in aggregate.

Selection Procedure : The Selection will be made strictly in order of me rit on the basis of marks obtained by the candidate in the qualifying examination.

Part Time Courses

These Courses shall be offered to full time bonafide students and employees of this University. No Hostel accommodation is provided to candidates adm itted to these courses.

Course of Studies **21.** **:** **Certificate of Proficiency in Languages**
Duration : 1 Year

Any one from the following list may be offered for the certificate course:

Arabic, Persian, Hindi, Urdu, Sanskrit, Tamil,Telugu, Malayalam, Bengali, Marathi, Punjabi and Kashmiri.

Minimum Qualification **:** Secondary School Certificate or an equivalent examination with not less than 45% marks in aggregate.

Course of Studies **22.** **:** **Dip. of Proficiency in Languages**
Duration : 1 Year
Any one from the following list may be offered for the Diploma course:

Arabic, Persian, Hindi, Urdu, Sanskrit, Tamil, Telugu, Malayalam, Bengali, Marathi,Punjabi and Kashmiri.
Minimum Qualification : Certificate of Proficiency in the concerned language or an equivalent examination with not less than 45% marks in aggregate.

Course of Studies **23.** **:** **Certificate of Proficiency in French / German**
Duration : 1 Year
Minimum Qualification **:** Secondary School Certificate or an equivalent examination with not less than 50% marks in aggregate.

Course of Studies **24.** **:** **Dip. of Proficiency in French / German**
Duration : 1 Year
Minimum Qualification : Certificate of Proficiency in the concerned language or an equivalent examination with not less than 50% marks in aggregate.

Note : Admissions to Certificate of Proficiency in French and German languages will be done on the basis of merit in case there are more than 150 applicants for admission to French a nd German languages. Admissions to Diploma in Proficiency in French and German languages will be made on the basis of merit in case there are more than 75 applicants.

Course of Study : **25. Advanced Diploma in French**
Duration : 1 Year
Intake : 30
Minimum Qualification : Senior Secondary School Certificate (10+2) or an equivalent examination with not less than 50% marks in aggregate and 55% marks in aggregate in the Diploma of Proficiency in French from any recognized university or educatio nal institution

Selection Procedure : The merit list will be based on the marks obtained in the Diploma of Proficiency in French Examination.

Course of Study : **26. PG Diploma in Linguistics**
Duration : 1 Year
Minimum Qualification : B.A. / B. Sc. / B. Com. / B.Th. or an equivalent examination with a minimum of 45% marks in aggregate and a knowledge of any modern or classical language.

Course of Study : **27. Certificate in Urdu Electronic Media**
Duration : 1 Year
Intake : 20
Minimum Qualification : Senior Secondary School Certificate or an equivalent examination with not less than 45% marks in aggregate.

Faculty of Commerce

Table containing the details of Courses alongwith Course Code, Intake, Important Dates and Fee Structure

S. No.	Course of Study	Category	Intake	Course Code	Registration & Admission Test Fee / Processing Charges (Rs.)	Last Date for receipt of Application Form	Date of Admission Test (if any)	Fees payable at the time of admission (Rs.)			
								RESIDENT		NON-RESIDENT	
								Internal	External	Internal	External
1.	B.Com (Hons)	N	180	CMBB	100/-	26.4.2008	-	2650/-	2850/-	2350/-	2500/-
2.	M.Com.	D	60	CMMM	350/-	30.4.2008	27.6.2008	2300/-	2950/-	1950/-	2600/-
3.	PG Diploma in Banking, Risk & Insurance Management (BRIM)	D	30	PDBI	350/-	26.4.2008	14.6.2008	-	-	5550/-	5650/-
4.	PG Diploma in Business Finance	D	30	DPBF	350/-	26.4.2008	17.6.2008	-	-	4550/-	4650/-
5.	Master of Finance & Control (MFC)	T	25	FCMM	400/-	15.3.2008	16.6.2008	4950/-	5700/-	4650/-	5300/-
6.	Master of Tourism Administration (MTA)	T	20	TAMM	400/-	15.3.2008	16.6.2008	5050/-	5800/-	4750/-	5400/-

Undergraduate Course

1. Course of Study : B. Com. (Hons.)
Duration : 3 Years
Intake : 180

Minimum Qualification : Senior Secondary School Certificate Examination (Commerce) or an equivalent examination with not less than 55% marks in aggre gate of English and Accounts and two subjects from amongst Economics, Business Studies, Business Organization, Commerce, Banking, Mathematics and/or Statistics.

OR

Women Candidates who have passed the Diploma in Office Assistantship and Secretarial Practice (Diploma in Secretarial Practice) examination of this University with not less than 55% marks (in theory subjects only) in aggregate are also eligible.

Postgraduate Course

2. Course of Study : M. Com.
Duration : 4 Semester (2 Years)
Intake : 60

Minimum Qualification **:** B. Com. (Hons.) or DBA (Diploma in Bank Administration) of this University, or an equivalent degree with not less than 55% marks in aggregate.

Selection Procedure : Admission to the Course is based on merit aptitude determined through Departmental Test to be conducted by the **Chairman, Department of Commerce**, AMU, Aligarh. Candidates are advised to reach Aligarh to appear in the Test on the given date and time. No separate intimation letter to appear in the Test will be sent to the candidates concerned. For further details the candidates may contact the Chairman of the Department of Studies concerned.

The Test Papers will contain 100 Objective Type Questions of Two Hours duration.

Syllabus : B.Com. I Year, II Year and III Year Courses being taught in the Faculty of Commerce, Aligarh Muslim University, Aligarh.

Admission Test Schedule

Course	Date of Test	Time
M. Com.	27.6.2008	10 a.m. – 12 noon

Diploma Course

3. Course of Study : PG Diploma in Banking, Risk & Insurance Management (BRIM)

Duration : 2 Semester (1 Year)

Intake : 30

Minimum Qualification : Bachelor's degree in Arts / Science / Social Sciences / Commerce with 55% marks in aggregate.

Selection Procedure : Admission to the Course is based on merit aptitude determined through Departmental Test to be conducted by the **Chairman, Department of Commerce**, AMU, Aligarh. Candidates are advised to reach Aligarh t o appear in the Test on the given date and time. No separate intimation letter to appear in the Test will be sent to the candidates concerned. For further details the candidates may contact the Chairman of the Department of Studies concerned.

Admission Test Schedule

Course	Date of Test	Time
PG Diploma in Banking, Risk & Insurance Management (BRIM)	14.06.2008	3 – 5 p.m.

The Written Test shall be based on the following topics.

A. General Environmental Awareness :

Characteristics of Indian Eco nomy, Basic Economic Indicators, Industrial trade, Fiscal budgetary and monetary policies, Indian Banking and Insurance system and its functioning, awareness about Corporate sector, Indian & International Trade, Economic Agreements, Changes in Political, T echnological Aspects and Cultural Environment, World Economic and Business Scenario.

B. Comprehensive & Verbal Ability :

Comprehension; Identification of mistakes (grammatical usage); Vocabulary - Word formation, synonyms, antonyms, pairing of words and matching, analogies; Grammer - tense, sentence structure, active/ passive, articles, prepositions, prepositional idioms, completion of sentences.

C. Data Interpretation & Numerical Ability :

Elementary statistics, mean, median, mode; element ary arithmetic, percentage, ratios, interest and discounts, numbers, elementary Algebra, equations, elementary, geometry, angle, line, polygon cylinders perimeter, volume, circles, target to circles, sphere etc.

Note :

1. Students admitted to PG Diploma in Banking, Risk & Insurance Management shall pay additional charges of Rs. 8000/- (in two instalments towards their fees).
2. The first instalment of Rs. 4000/- has been included in the relevant Table under the columns "Fees payable at the time of Admission" and the second instalment will be realized after admission.

Part Time (Evening Course)

4. Course of Study : PG Diploma in Business Finance
Duration : 1 Year
Intake : 30

Minimum Qualification **:** Bachelor's degree in Arts/Science/Social Sciences/Commerce with 50% marks in aggregate.

Selection Procedure : Admission to the Course is based on merit aptitude determined through Departmental Test to be conducted by the **Chairman, Department of Commerce**, AMU, Aligarh. Candidates are advised to reach Aligarh to appear in the Test on the given date and time. No separate intimation letter to appear in the Test will be sent to the candidates concerned. For further details the candidates may contact the Chairm an of the Department of Studies concerned.

The Written Test shall be based on the following Topics:

A. ***General Awareness:***

- Indian Economy, Planning, Economic Indicators and Trends, Industrial Sector in India
- Indian Money Market
- Indian Capital Market
- RBI, SBI, IDBI, IFCI, UTI, LIC
- Exim Bank, SEBI, FDI, FIIs Euro-issue
- Financial Accounting - Basic Principles

B. ***Verbal Ability and Comprehension***

- Comprehension
- Identification of mistakes (grammatical usage)
- Vocabulary : Word formation, synonyms, antonyms, pairing of words and matching, analogies.
- Grammar : tense, sentence structure, active/passive, articles, prepositions, prepositional idioms, completion of sentences.

C. ***Data Interpretation & Numerical Ability***

- Elementary Statistics, Mean, Median, Mode
- Elementary Arithmetic, Percentage, Ratios, Interest and Discounts, Numbers, Elementary Algebra.

Note :

1. Students admitted to PG Diploma in Business Finance Course shall pay additional charges of Rs. 6000/- (in two instalments towards their fees).
2. The first instalment of Rs. 3000/- has been included in the relevant Table under the columns "Fees payable at the time of Admission" and the Second instalment will be realized after admission.

Admission Test Schedule

Course	Test Date	Time	One Paper consisting of the following components
PG Diploma in Business Finance	17.6.2008	3 – 5 p.m.	General Awareness, Verbal Ability and Comprehension, Data interpretation and Numerical Ability.

Postgraduate Professional Courses

A Combined Admission Test (CAT) for MFC and MTA shall be conducted along with the Admission Test for MBA, MBA(IB) Courses of the Faculty of Management Studies & Research. Applicants desirous of consideration for admissi on to more than one of these Courses are required to submit only ONE application form, indicating clearly, the order of preference in which they wish to be considered for admission. However, candidates applying for more than one Course shall remit the fee required for only ONE Course.

1. **Course of Study** **:** **Master of Finance & Control (MFC)**
Duration : 2 Years
Intake : 25

Minimum Qualification**:** Bachelor's Degree with at least 50% marks in aggregate.

2. **Course of Study** **:** **Master of Tourism Administration (MTA)**
Duration : 2 Years
Intake : 20

Minimum Qualification **:** Bachelor's Degree with at least 50% marks in aggregate.

Candidates for admission to these Courses shall be selected accordi ng to the preference indicated by them in their application form and their rank in the Combined Admission Test for MBA/MBA(IB) /MFC/MTA.

Admission Test Schedule

Course	Date of Test	Time	One Paper containing the following components
MBA / MBA(IB) / MFC / MTA	16.6.2008	10 a.m. – 1 p.m.	General Awareness, Data interpretation and Numerical Ability, Verbal Ability and Comprehension

For outline of combined Syllabi for Admission Test of MBA/MBA(IB)/MFC/MTA -- See under Faculty of Management Studies & Research

Faculty of Engineering & Technology

Table containing the details of Courses alongwith Course Code, Intake, Important Dates and Fee Structure

S. No.	Course of Study	Category	Intake	Course Code	Registration & Admission Test Fee / Processing Charges (Rs.)	Last Date for receipt of Application Form	Date of Admission Test	Fees payable at the time of admission (Rs.)			
								RESIDENT		NON-RESIDENT	
								Internal	External	Internal	External
1.	B. Arch.	T	20	ARCB	550/-	15.3.2008	17.5.2008	7300/-	7600/-	7000/-	7200/-
2.	B.Tech. (Chemical Engineering)	T	30	KEBT	400/-	15.3.2008	17.5.2008	4600/-	4800/-	4300/-	4450/-
3.	B.Tech. (Civil Engineering)	T	60	CEBT	400/-	15.3.2008	17.5.2008	4600/-	4800/-	4300/-	4450/-
4.	B.Tech. (Computer Engineering)	T	50	COBT	400/-	15.3.2008	17.5.2008	4600/-	4800/-	4300/-	4450/-
5.	B.Tech. (Electrical Engineering)	T	60	EEBT	400/-	15.3.2008	17.5.2008	4600/-	4800/-	4300/-	4450/-
6.	B.Tech. (Electronics Engineering)	T	50	LEBT	400/-	15.3.2008	17.5.2008	4600/-	4800/-	4300/-	4450/-
7.	B.Tech. (Mechanical Engineering)	T	90	MEBT	400/-	15.3.2008	17.5.2008	4600/-	4800/-	4300/-	4450/-
8.	B.Tech. (Petrochemical Engineering)	T	20	PKBT	400/-	15.3.2008	17.5.2008	4600/-	4800/-	4300/-	4450/-
9.	B.E. (Evening) Civil[1]	T	30	CEBE	400/-	19.3.2008	05.7.2008	-	-	3550/-	3650/-
10.	B.E. (Evening) Electrical[1]	T	30	EEBE	400/-	19.3.2008	05.7.2008	-	-	3550/-	3650/-
11.	B.E. (Evening) Mechanical[1]	T	30	MEBE	400/-	19.3.2008	05.7.2008	-	-	3550/-	3650/-
12.	M.Tech. (Chemical Engineering)	D	20	KEMT	350/-	01.5.2008	05.7.2008	3700/-	4350/-	3350/-	4000/-
13.	M.Tech. (Civil Engineering)	D	42	CEMT	350/-	01.5.2008	05.7.2008	3700/-	4350/-	3350/-	4000/-
14.	M.Tech. (Electrical Engineering)	D	34	EEMT	350/-	01.5.2008	05.7.2008	3700/-	4350/-	3350/-	4000/-
15.	M.Tech. (Electronics Engineering)	D	16	LEMT	350/-	01.5.2008	05.7.2008	3700/-	4350/-	3350/-	4000/-
16.	M.Tech. (Mechanical Engineering)	D	42	MEMT	350/-	01.5.2008	05.7.2008	3700/-	4350/-	3350/-	4000/-
17.	M.Tech. (Petroleum Processing and Petrochemical Engineering)	D	16	PEMT	350/-	01.5.2008	05.7.2008	3700/-	4350/-	3350/-	4000/-
18.	M. Tech. (Nanotechnology)	D	10	NTMT	350/-	01.5.2008	08.7.2008	3700/-	4350/-	3350/-	4000/-
19.	M. Tech. Computer Science & Engineering	D	16	COMT	350/-	01.5.2008	05.7.2008	3700/-	4350/-	3350/-	4000/-
20.	Advanced PG Diploma in Nanotechnology	D	20	PDNT	350/-	01.5.2008	30.6.2008	3700/-	4350/-	3350/-	4000/-
21.	Diploma in Architectural Assistantship	T	20	DPIA	350/-	12.3.2008	02.6.2008	3250/-	3350/-	2900/-	2950/-
22.	Diploma in Civil Engineering	T	60	DPIC	350/-	12.3.2008	02.6.2008	3250/-	3350/-	2900/-	2950/-
23.	Diploma in Electrical Engineering	T	30	DPIE	350/-	12.3.2008	02.6.2008	3250/-	3350/-	2900/-	2950/-
24.	Diploma in Instrumentation & Control	T	30	DPII	350/-	12.3.2008	02.6.2008	3250/-	3350/-	2900/-	2950/-
25.	Diploma in Mechanical Engineering	T	60	DPIM	350/-	12.3.2008	02.6.2008	3250/-	3350/-	2900/-	2950/-
26.	Diploma in Civil - Construction Technology	T	30	DPCT	350/-	12.3.2008	02.6.2008	3250/-	3350/-	2900/-	2950/-
27.	Diploma in Mechanical - Production Engineering	T	25	DPPE	350/-	12.3.2008	02.6.2008	3250/-	3350/-	2900/-	2950/-
28.	Diploma in Computer Engineering for Boys	T	30	DPCE	350/-	12.3.2008	02.6.2008	13250/-	13350/-	12900/-	12950/-
29.	Diploma in Electronics Engineering for Boys	T	30	DPEE	350/-	12.3.2008	02.6.2008	13250/-	13350/-	12900/-	12950/-
30.	Diploma in Engg. Mech. – Referigeration and Airconditioning	T	20	DPAC	350/-	12.3.2008	02.6.2008	13250/-	13350/-	12900/-	12950/-
31.	Diploma In Interior Design	T	20	DPID	350/-	12.3.2008	02.6.2008	13250/-	13350/-	12900/-	12950/-

S. No.	Course of Study	Category	Intake	Course Code	Registration & Admission Test Fee / Processing Charges (Rs.)	Last Date for receipt of Application Form	Date of Admission Test	Fees payable at the time of admission (Rs.)			
								RESIDENT		NON-RESIDENT	
								Internal	External	Internal	External
32.	Diploma in Plastic Technology	T	20	DPPT	350/-	12.3.2008	02.6.2008	13250/-	13350/-	12900/-	12950/-
33.	Diploma in Leather & Footwear Technology	D	25	DPFT	350/-	25.6.2008	30.6.2008	13250/-	13350/-	12900/-	12950/-
34.	Dip in Leather & Footwear Tech.♣ (Industry Sponsored)		5	DPFT	350/-	25.6.2008	-	33250/-	33350/-	32900/-	32950/-
35.	Advance Diploma in Environmental Engineering	D	20	PDEE	350/-	30.6.2008	07.7.2008	5800/-	6050/-	5300/-	5500/-
36.	Advance Diploma in Food Technology	D	25	DPFD	350/-	30.6.2008	10.7.2008	17800/-	18050/-	17300/-	17500/-
37.	Diploma in Computer Engineering for Girls⊠	T	30	DPCO	350/-	12.3.2008	02.6.2008	5200/-	5400/-	4800/-	5000/-
38.	Diploma in Electronics Engineering for Girls⊠	T	30	DPLE	350/-	12.3.2008	02.6.2008	3700/-	3900/-	3300/-	3500/-
39.	Diploma in Information Technology for Girls	T	15	DPIT	350/-	12.3.2008	02.6.2008	8000/-	8200/-	7600/-	7800/-
40.	Diploma in Costume Design & Garment Technology for Girls⊠	D	35	DPCG	350/-	01.5.2008	07.7.2008	3700/-	3900/-	3250/-	3450/-
41.	Diploma in Secretarial Practice for Girls⊠	D	35	DPOS	350/-	01.5.2008	05.7.2008	3700/-	3900/-	3250/-	3450/-
42.	Advance Diploma in Multimedia System Management & Applications for Girls	D	15	DPMM	350/-	26.4.2008	23.6.2008	8000/-	8200/-	7600/-	7800/-

ZAKIR HUSAIN COLLEGE OF ENGINEERING & TECHNOLOGY

Undergraduate Courses

1. Course of Study : Bachelor of Technology (B. Tech.)
Duration : 8 Semester (4 Years)
Intake : 360

2. Courses of Study : B. Arch.
Duration : 10 Semester (5 Years)
Intake : 20

Minimum Qualification for B. Tech. and B.Arch. Courses **:**
Senior Secondary School Certificate Examination of this University or an equivalent examination with at least 50% marks in aggregate of English, Physics, Che mistry and Mathematics.

OR

Diploma in Engineering of this University with at least 50% marks in aggregate.

♣ Sponsored

⊠ Every girl candidate admitted to (a) Dip. In Computer Engg, (b) Dip. In Electronics Engg. (c) Diploma in Secretarial Practice and (d) Dip. In Costume Design & Garment Technology will pay at the time of admission, Rs. 2000/ -, Rs. 1000/-, Rs. 1000/- and Rs. 1000/- respectively as Lab Maintenance Charges included in this table in addition to normal admission fee.

There shall be a Combined Admission Test for B. Tech. and B. Arch. Courses. Candidates appearing for B. Tech. shall be required to appear in Pap er I only, candidates appearing for B. Arch. shall be required to appear in Paper I and II having equal weightage.

Paper I : Chemistry, Physics and Mathematics
Paper II : Architecture Aptitude Test *(for B. Arch. candidates only)*

Candidates for admission to B. Tech. and B. Arch. Courses shall pay the following Registration and Admission Test Fee (non-refundable).

Course		**Test Fee**
B. Tech. and B. Arch.	:	Rs. 550/-
B. Tech. only	:	Rs. 400/-

The B. Tech. Course is available in the following branches :

	Branch	**CODE**	**INTAKE**
i)	Chemical Engg.	KEBT	30
ii)	Civil Engg.	CEBT	60
iii)	Computer Engg.	COBT	50*
iv)	Electrical Engg.	EEBT	60
v)	Electronics Engg.	LEBT	50*
vi)	Mechanical Engg.	MEBT	90
vii)	Petrochemical Engg.	PKBT	20
viii)	B. Arch.	ARCB	20

* The total admissions including those of NRI candidates and others shall not exceed 60.

Note : Candidates should indicate in the Application Form only 03 choice of branch of studies in order of preference in which they wish to be considered. However, the University reserves the right to offer admission over and above the 03 preferences as indicated in the Applic ation Form on merit determined as per University rules.

The Combined Admission Test for B. Tech. and B. Arch. Courses will be conducted as under :

The medium of test shall be English and the general standard will be that of the qualifying examination. All questions in Paper I shall be of objective type.

Paper II (Architecture Aptitude) shall contain some descriptive questions and Test of Drawing. Candidates are advised to bring their own drawing and sketching material like pencils, eraser, sharpner, pen, ink, etc. Drawing Sheets and/or Answer Booklet shall be provided to the candidates.
Selection for admission to B. Tech. and B. Arch. Courses shall be made according to the preference indicated by a candidate in his/her applicat ion form. For B. Tech., selection shall be based on the performance in paper I, while for B. Arch., selection shall be based on the performance in Paper I and Paper II.

Admission Test Schedule

Date of Test	Time	Subjects
17.5.2008	10 am – 1 pm	*Paper I* Physics, Chemistry and Mathematics (common for B. Tech. & B. Arch. candidates)
17.5.2008	3 – 6 pm	*Paper II* Architecture Aptitude (For B. Arch. candidates only)

Syllabus for B. Tech. and B. Arch. Combined Admission Test

Paper I

Chemistry and Physics

***The syllabus for Paper I (Physics and Chemistry) shall be the same as prescribed for the Combined Admission Test for MBBS/BDS (please* see under the Faculty of Medicine)**

Mathematics

1. Sets
2. Relations and Functions
3. Mathematical Induction
4. Complex Numbers
5. Linear Inequations
6. Quadratic Equations
7. Sequences and Series
8. Trigonometry
9. Cartesian System of Rectangular Coordinates
10. Straight Lines and Family of Straight Lines
11. Circle
12. Conic Section
13. Permutation and Combination
14. Binomial Theorem
15. Exponential and Logarithmic Series
16. Mathematical Logic
17. Statistics
18. Three Dimensional Geometry
19. Vectors
20. Matrices and Determinants
21. Probability
22. Function, Limits and Continuity
23. Differentiation
24. Application of Derivatives
25. Indefinite Integral
26. Definite Integral
27. Differential Equations
28. Linear Programming

Paper II - Architecture Aptitude Test

(For B. Arch. candidates Only)

Geometrical : Exercises in geometrical drawing comprising lines, angles, triangles, quadrilaterals, polygons and circles, etc. Study of Plan, Elevation of Simple Solid object s like Cylinders, Cones, Cubes and Prisms etc. Letter Printing.

Memory and Imagination : Free hand sketching of scenes and activities from rural and urban life commonly observed, such as, markets, festivals and bathing ghats, fetes, playgrounds etc. from memory.

Creativity : Designing of posters, floral patterns flower vases, candle stand, paper weight, chairs, tables, table lamp, tumblers, bottles, boundary wall, gate, foundation, grill, projection of windows, entrance gate, automobiles, wall clock fr ame, crockery etc.

Dimensional Perception : Understanding and appreciation of scale and proportion of objects, building forms and elements of colour, texture and surface treatment.

General Architectural Aptitude : Famous buildings, Artists and Architec ts, Role of Architects, definition and importance of Architecture, Types of pencils, drawing sheet papers, common Indian plants, trees and flowers.

3. **Course of Study : B.E. (Evening) in Civil/Electrical / Mechanical Engg.**
   Duration : 4 Years
   Intake : 90(30 in each Branch of Study)

Minimum Qualification **:** Diploma in Engg. in the relevant branch (see below) of study or an examination recognised by the University as its equivalent with 50% marks.

Preference shall be given to candidates who have professional experience of Government or Semi Government or Registered Organisations after passing the Final year Diploma in Engg. Examination.

Eligibility requirement for admission to different branches of B.E. (Evening) Co urses

Course		Qualifying Examination	
B.E. (Evening) Civil	i)	Diploma in Civil Engineering	OR
	ii)	Diploma in Architectural Assistantship	OR
	iii)	Diploma in Drafting & Designing(Civil)	OR
	iv)	Dip in Civil-Construction Technology	OR
	v)	Diploma in Interior Design	
B.E. (Evening) Mechanical	i)	Diploma in Mechanical Engineering	OR
	ii)	Diploma in Drafting & Designing (Mechanical) /Dip in Mechanical Production Engg.	OR
	iii)	Diploma in Mech. - Referigeration Air Conditioning	
B.E. (Evening) Electrical	i)	Diploma in Electrical Engineering	OR
	ii)	Diploma in Electrical(Instrumentation)	OR
	iii)	Diploma in Instrumentation Control	
	iv)	Diploma in Electronics Engineering	OR
	v)	Dip. in Electronics Engg. (TV Tech.)	OR
	vi)	Diploma in Information Technology	OR
	vii)	Diploma in Computer Engg.	

Selection Procedure :

There shall be an Admission Test. The candidates will be selected on the basis of merit determined by the performance at the Admission Test, marks obtained at the qualifying examination and professional experie nce.

Only professional experience of Govt. /Semi-Govt. / Registered Organisations after passing the Final Year Diploma in Engineering Examination shall be taken into account.

The admission test shall contain 25% of the topics of the Physical Sciences and 75% of the relevant Engg. Sciences. The test will be of objective type and shall also be practical application oriented.

Candidates are required to submit the following documents with the Application Form :

1. Self attested photocopies of marksheets / grade sheets of Diploma in Engg. I Year, II Year and Final Year examinations.
2. Certified copy of Professional Experience Certificate mentioning therein the total period of service rendered.
3. No Objection Certificate from the employer.

Note : Candidates appearing at Final Year Diploma in Engineering examination may also apply. They shall submit self attested photocopy of Diploma in Engineering Final Year marksheet on or before 07.7.2008 in the Admission Section, AMU, Aligarh failing which their Applicat ion Forms shall be **rejected**.

Admission Test Schedule

Course	Date of Test	Time
BE (Evening)	05.7.2008	10 – 12 noon

Students admitted to B.E. (Evening) Course shall not be provided hostel accommodation.

Syllabus for B.E. (Evening) Admission Test
(Common to Civil, Electrical and Mechanical Engineering)

I - Physical Sciences

i) Mathematics

Algebra	Trigonometry
Coordinate Geometry	Calculus
Differential Equations	Vectors

ii) Physics : Heating & Chemical effects of current; Thermo-electric effects; SHM, Velocity, acceleration and Types of waves, frequency, wave length and wave velocity, Diffraction and polarization of waves, Cathodes and X-rays, Radioactivity, Nuclear fusion and fission.

iii) Chemistry : Atomic Structure, Avogadro's Hypothesis and its applications, properties and uses of industrial gun metal, bronze brass, gun metal and steel; Electrolysis and its application; atomic mass and mole concept. Lubricants, Hard and Soft Water. Water treatment for removal of hardness. Determination of hardness.

II - Engineering Sciences

(A) B.E. (Civil Engineering)

1. Structural Analysis :

- Stresses and Strains
- Bending moment and shear force
- Bending Stresses
- Columns
- Steel Truss - Simple analysis of steel trusses.

2. Design of R.C. Structure :

- Singly & Doubly Reinforced Beam
- Slabs
- T-Beam
- Columns & Footings

3. Building Materials and Construction

- Building Materials
- Building Construction

4. Irrigation Engineering

- Flow of Water
- Flow over notches and weirs
- Flow through Open Channels
- Methods of Irrigation
- River training & Cross Drainage Works
- Dams
- Canal masonary works :

5. Environmental Engineering

- Water supply Engineering
- Sanitary Engineering

6. Transportation Engineering

- Roads : Highway Geometric Design, Highway materials & Constructions, Pavement Design, Traffic Engineering
- Railways : Gauges, Sleepers, Plate Laying, Ballast, Points & Crossings, Train Re sistance
- Bridges : Type of Bridges, Loads on Bridges, Design of Bridges

7. Soil Mechanics

- Index Properties
- Shear Strength
- Permeability and Seepage
- Consolidation & Compaction

8. Surveying

- Chain Surveying
- Compass Surveying

- Plane Table Surveying
- Levelling
- Theodolite Traversing

(B) B.E. (Electrical Engineering)

1. Fields and Circuits :

1. Magnetic Field due to current,
2. Ohm's and Kirchhoff's Laws,
3. Faraday's Law of Magnetic Inductio n

2. Electrical Machines and Power Apparatus :

1. D.C. Machines
2. Induction Motor
3. Synchronous Machines
4. Distribution & Transmission

3. Instrumentation and Control :

Indicating instruments, multimeter etc.

4. Electronics :

Binary numbers, logic gates etc.

(C) B.E. (Mechanical *Engineering*)

1. Theory and Design of Machines
2. Hydraulic and Hydraulic Machines
3. Thermodynamics and H.P. Engineering
4. Production and Industrial Engineering

Postgraduate Courses

4. Course of Study : Master of Technology (M. Tech.)
Duration : 4 Semester (2 Years)
Intake : 170

Minimum Qualification **:** B.Sc. Engg./B. Tech. or its equivalent examination in the relevant branch of study with not less than 60% marks in aggregate or its equivalent CPI/CGPA/NAG.

5. Course of Study : M. Tech. Computer Science & Engineering
Field of Specialization : Software Engineering
Duration : 4 Semester (2 Years)
Intake : 16

Minimum Qualifications : B. Tech. Or its equivalent examination in Computer Engg., Electronics Engg. or equivalent branch of study with not less than 65% marks in aggregate or its equivalent CPI/CGPA/NAG (CPI of 6.5 on 10 point scale).

6. Course of Study : M. Tech. (Nanotechnology)
Duration : 4 Semester (2 years)
Intake : 15

Minimum Qualification : B. Tech. or its equivalent examination in any branch of Engineering with not less than 65% marks in aggregate or its equivale nt CPI/CGPA/NAG (CPI of 6.5 on 10 point scale)

OR

M. Sc. (Physics / Chemistry) with not less than 60% marks.

Note :

(a) Candidates applying for admission to M. Tech. Courses shall submit self attested photo copies of marksheets/grade sheets of B. Tech./B.Sc. Engg. I - IV year /M. Sc. (Physics / Chemistry) Examinations alongwith copy of their relevant GATE Score Card.

(b) Candidates appearing at final year B. Tech. or equivalent examination / M. Sc. (Physics / Chemistry) Examination may also ap ply. They shall submit self attested photo copies of marksheet/grade sheet of Final Year Examination / GATE Score Card at the time of reporting for admission.

(c) Candidates applying for M. Tech. (Nanotechnology) are required to send separate Application Form to the Chairman, Department of Applied Physics of this University.

Available Fields of specialization in various Departments :

		INTAKE
a)	**Civil Engineering**	**26*+16****
	i) Hydraulic Structure	
	ii) Structural Engineering	
	iii) Environmental Engineering	
b)	**Electrical Engineering**	**17*+17****
	i) Instrumentation and Control	
	ii) Power System and Drives	
c)	**Electronics Engineering**	**8*+8****
	i) Communication and Information System s	
	ii) Electronic Circuits and System Design.	
d)	**Mechanical Engg.**	**21*+21****
	i) Thermal Engineering	
	ii) Industrial and Production Engineering	
	iii) Machine Design	
e)	**Chemical Engg.**	**10*+10****
	i) Process Modelling and Simulation	
	ii) Computer Aided Design of Process Plant.	
f)	**Petroleum Studies**	**10* + 6****
	i) Petroleum Processing and Petrochemical Engineering	
g)	**Computer Engineering**	**16• + 5••**
	i) Computer Science & Engineering (Software Engineering)	

h) Nanotechnology **10**

* *with Scholarship (For GATE qualified only)*
** *without Scholarship*
• *Limited Number of Scholarships are available to the candidates who have qualified GATE subject to approval by the competent authority.*
•• *No. of Seats reserved for Foreign Nationals / NRI (with Special Fee).*

Candidates belonging to Mechanical, Chemical, Petrochemical, Metallurgy, Mining and Agricultural Engineering branches are also eligible for admission to M. Tech. (Environmental Engg.) Civil in which 50% of the seats are reserved for B. Tech. (Civil) graduates and the remaining 50% seats are open to candidates from other branches of Engineering mentioned above. If seats remain vacant these may be offered to the candidates from Civil Engineering.

Selection Procedure : Admission to M. Tech. Courses are based on merit aptitude determined through Departmental Test to be conducted by the **Chairman of the concerned Department of Studies, AMU, Aligarh**. Candidates are advised to reach Aligarh to appear in the Test on the given date and time. No separate intimation letter to appear in the Test will be sent to the candidates concerned. For further details the candidates may contact the Chairman of the Department of Studies concerned.

The final list of selected candidates including waiting list (Chance Memo List) shall be determined on the basis of overall merit based on the following two components :

1. Performance in GATE : 100 marks
2. Performance in Admission Test : 100 marks

Admission Test Schedule

Course	Date of Test	Time
M. Tech.(Civil Engg.) (Structural, Environmental and Hydraulics)	05.7.2008	10 am – 12 noon
M. Tech.(Chemical/Mechanical/Electronics Engg.)	05.7.2008	12.30 – 2.30 pm
M. Tech.(Petroleum Processing and Petrochemical Engineering)	05.7.2008	4 – 6 pm
M. Tech.(all other branches except Nanotechnology)	05.7.2008	10 am - 12 noon
M. Tech. (Nanotechnology)	08.7.2008	10 am - 12 noon

Course of Study : Advanced PG Diploma in Nanotechnology
Duration : 2 Semester (1 year)
Intake : 20
Minimum Qualification : B. Tech. or M. Sc. (Physics / Chemistry) with a minimum of 60% marks.

Selection Procuure : Admission to the Course is based on merit aptitude determined through Departmental Test to be conducted by the **Chairman, Department of Applied Physics**, **AMU, Aligarh**. Candidates are advised to reach Aligarh to appear in the Test on the given date and time. No separate intimation letter to appear in the Test will be sent to the candidates concerned. For further details the candidates may contact the Chairman of the Department of Studies concerned.

The final list of selected candidates including Waiting List (Chance Memo List) shall be determined on the basis of overall merit based on the following two components

(i) Performance in Admission Test : 100 marks
(ii) Performance in qualifying examination : 100 marks

Admission Test Schedule

Course	Date of Test	Time
Advanced PG Diploma in Nanotechnology	30.6.2008	10 am – 12 noon

SYLLABUS

Semiconductors : Elemental and compound semiconductors, Energy bands, Direct and indirect semiconductors, Electrons and holes, Effective mass, Intrinsic material, Extrinsic material, Fermi level, Electron and hole concentration at equ ilibrium. Temperature dependence of carrier concentration, Compensation and space charge neutrality, Conductivity and mobility, Hall effect in semiconductors.

Special Relativity : Frames of reference, Postulates of special relativity, Galilean and Lorentz transformations, Inverse Lorentz transformations, Velocity addition, Length contraction and time dilation, Relativity of mass, Mass -Energy relation, Relativistic expression for total energy of moving particle, Relation between total energy and momentum of a particle, Mass less particles (Photons).

Maxwell's Equations and Electromagnetic Waves : Maxwell's Equations, Travelling Electromagnetic Waves, Quantitatively, Energy Transport and the Pointing Vector.

Particle and Waves : Mechanism of X-ray production (continuous and characteristic X-rays, Duane-Hunt limit), Diffraction of X-rays (Bragg Planes, Bragg's law, Bragg spectrometer), Compton effect, Pair production, Phase and group velocities, Electron microscopes, Uncertainity principle, Applications of Uncertainity principle.

Quantum Mechanics : Introduction to quantum mechanics, Wave function,Conditions necessary for physically acceptable wave function, Probability density and probability, Schrodinger equation (Time dependent form and steady state or t ime independent form), Eigenvalues and Eigenfunctions, Expectation values, Particle in a box (Infinite potential well), Finite potential well, Tunnel effect.

Masers and Lasers : Basic principle, Einstein coefficients for induced absorption, Spontaneous Emission and induced emission. Ammonia maser and its applications, Ruby and Ho-NeLasers, Semiconductor laser, Spatial and temporal coherence, Characteristics of lasers and its applications based on these characteristics (such as in Industry, Science, Medici ne, Communications, Surveying, Holography, Fusion reactors, Isotope separation, etc.).

Fibre Optics : Basic principle, Fibre construction and dimensions, Light Propagation in fibres, Numerical aperture of the fibre, Step index and graded index fibres, Sig nal distortion

in optical fibres, Transmission losses, Light wave communication in optical fibres, Fibre Optics in medicine and industry.

Superconductivity : Zero resistivity, Meissner effect, Type I and Type II Superconductors, High Temperature Superconductors, BCS theory (qualitative), Josephson effect, SQUIDS.

Statistics Mechanics : Statistical distributions, Maxwell-Boltzmann statistics, Molecular energies in an ideal gas, Quantum statistics. The three statistical distribution functions, Specific heats of solids Free electron in a metal and Fermi energy, Electron – energy distribution, Dying stars White dwarfs, Neutron – stars, Blackholes.

Nuclear Physics : Q value and threshold energy of nuclear reactions, Cross section of a nuclear reaction and reaction rate, Breeder reactors, Fusion reactors, Nuclear detectors (names and general working principle), Gas filled detectors, Scintillation detectors, Track detectors, Semiconductor detectors.

UNIVERSITY POLYTECHNIC

7. Course of Study : Diploma in Engineering
Duration : 3 Years
Intake : 375

Minimum Qualification **:** Secondary School Certificate of this University or an equivalent examination with not less than 45% marks in aggregate of English, Mathematics and Science as three subjects of equal weightage.

OR

A higher examination with English, Physics, Chemistry and Mathematics as subjects, with not less than 45% marks in aggregate of English, Physics, Chemistry and Mathematics of equal weightage.

Age Limit : The age of the candidate must not exceed 21 years as on 31 st December, 2008.

Available Branches of Studies in the Diploma in Engg. courses:

	Branch	Code	Intake
University Polytechnic			
1.	Architectural Assistantship**	DPIA	20
2.	Civil Engg.	DPIC	60
3.	Electrical Engg.	DPIE	30
4.	Instrumentation & Control	DPII	30
5.	Mechanical Engg.	DPIM	60
6.	Civil - Construction Technology	DPCT	30
7.	Mechanical - Production Engg.	DPPE	25
8.	*****Diploma in Computer Engg	DPCE	30
9.	*****Diploma in Electronics Engg	DPEE	30
10.	*Mech.-Referigeration and Airconditioning	DPAC	20
11.	Interior Design**	DPID	20
12.	*Plastic Technology	DPPT	20

* A special fee of Rs. 10,000/- as "Development Charges" per student for the full Course shall be charged at the time of admission. (included in relevant Table).

** The Test Centre will be at Aligarh only. Aptitude Test (Paper II) shall be held at the University Polytechnic, AMU, Aligarh as per schedule given below :

Note : Girl candidates can also apply for admission to Diploma in Architectural Assistantship / Diploma in Interior Design.

Selection Procedure : There shall be an Admission Test for admission to Diploma in Engineering and Class XI (Science Stream). Selection for admission to Diploma in Engineering and/or Class XI (Science Stream) shall be on the basis of performan ce in Paper I while the Diploma in Architectural Assistantship and Interior Design candidates will be selected on the basis of performance of Papers I and II as per schedule given below.

Syllabus for the Combined Admission Test
for Class XI (Science) and Diploma in Engineering

The Admission Test shall be based on the syllabus prescribed by the Aligarh Muslim University for its Secondary School Certificate Examination (Class IX and X) which is similar to the CBSE syllabus.

Syllabus for Diploma in Architectural Assistantship / Interior Design : Free hand sketches and geometric drawings

The admission test will consist of the following subjects:

1.	Science (Physics, Chemistry, Life Sciences)	:	50 marks
2.	Mathematics	:	30 marks
3.	General Knowledge and Indo-Islamic Culture	:	20 marks
	Total		100 marks
	Marks for the Aptitude Test (Paper II) (Only for Diploma in Architectural Assistantship / Interior Design)	:	50 marks

Admission Test Schedule

Course	Date ofTest	Time
Dip. in Engg. and Class XI (Science Stream)	02.6.2008	**Paper I** 10 a.m. – 12 noon
Diploma in Architectural Assistantship* / Interior Design*	03.6.2008	**Paper II** 10 a.m. – 12 noon
*The candidate shall bring with them all the stationery items etc. needed to attempt the Test.		

8. Course of Study : Diploma in Leather & Footwear Technology
Duration : 3 Years
Intake : 25 + 5* (* Industry Sponsored)

Minimum Qualifications : Secondary School Certificate of this University or an equivalent examination with not less than 45% marks in aggregate of English, Mathematics and Science as three subjects of equal weightage.

OR

A higher examination with English, Physics, Chemistry and Mathematics as subjects, with not less than 45% marks in aggregate of English, Physics, Chemistry and Mathematics of equal weightages.

Selection Procedure :

1. For Non-sponsored candidates : Admission to the Course is based on merit aptitude determined through Departmental Test to be conducted by the **Principal, University Polytechnic, AMU, Aligarh**. Candidates are advised to reach Aligarh to appear in the Test on the given date and time. No separate intimation letter to appear in the Test will be sent to the candidates concerned. For further details the candidates may contact the Principal concerned..

Candidates shall be selected on the basis of merit based on the following two components.

(a) Performance in qualifying examination : 35% Weightage
(b) Admission Test : 65% Weightage

Syllabus : The same as the syllabus for Admission Test for Diploma in Engg.

Admission Test Schedule

Course	Date of Test	Tme
Diploma in Leather & Footwear Technology	30.6.2008	10 a.m. - 12 noon

2. Industry Sponsored Candidates :

Admission will be on the basis of qualifying exam. marks and these candidates need not to appear at the Admission Test.

9. Course of Study : Advanced Diploma in Environmental Engineering
Duration : 3 Semester (1 1/2 Years)
Intake : 20+5* (*sponsored candidates)

Minimum Qualification : Diploma in Engg. with First Division in Civil / Civil - Construction Technology / Mechanic al / Architectural Assistantship / Chemical / Environmental / Drafting & Designing (Civil) / Drafting & Designing – (Mechanical) / Mech. - Production / Mech.-Referigeration & Air Conditioning

OR

B. Sc. (Science) / B. Sc. Life Sciences with not less th an 55% marks in aggregate.

Selection Procedure : Admission to the Course is based on merit aptitude determined through Departmental Test to be conducted by the **Principal, University Polytechnic, AMU, Aligarh**. Candidates are advised to reach Aligarh t o appear in the Test on the given date and time. No separate intimation letter to appear in the Test will be sent to the candidates concerned. For further details the candidates may contact the Principal concerned..

Candidates shall be selected o n the basis of merit based on the following two components.

(a) Performance in qualifying examination	:	35% Weightage
(b) Admission Test	:	65% Weightage

Syllabus : (1) General Awareness (2) Physics (3) Chemistry (4) Mathe matics and General Engineering

Admission Test Schedule

Course	Date of Test.	Time
Advanced Dip. In Environmental Engineering	07.7.2008	10 a.m. – 12 noon

10. Course of Study : **Advance Diploma in Food Technology**
Duration : 4 Semester (2 Years)
Intake : 25

Minimum Qualification : Diploma in Engg. with first division in Mechanical / Refrigeration & Air-conditioning / Production / Chemical / Environmental / Agriculture / Electrical / Instrumentation & Control / Electronics / Computer / Civil / Construction Technology from a recognised Technical Board / University

OR

B. Sc. (Science / Life Sciences / Industrial Chemistry / Home Science) with not less than 50% marks in aggregate from a recognised University

Selection Procedure : Admission to the Course is based on merit aptitude determined through Departmental Test to be conducted by the **Principal, University Polytechnic, AMU, Aligarh**. Candidates are advised to reach Aligarh to appear in the Test on the given date and time. No separate intimation letter to appear in the Test will be sent to the candidates concerned. For further details the candidates may contact the Principal concerned..

Candidates shall be selected on the basis of merit based on the followin g two components.

(a)	Performance in qualifying examination	:	35% Weightage
(b)	Admission Test	:	65% Weightage

Syllabus : (1) General Awareness (2) Physics (3) Chemistry (4) Mathematics and General Engineering

Admission Test Schedule

Course	Date of Test	Time
Advance Dip in Food Technology	10.7.2008	10 a.m. – 12 noon

UNIVERSITY WOMEN'S POLYTECHNIC

Courses of Studies	Code	Intake
11. Diploma in Computer Engg.	DPCO	30
12. Diploma in Electronics Engg.	DPLE	30
13. Diploma in Information Technology	DPIT	15

Duration : 3 Years

[These Courses are for Girl Candidates only]

Minimum Qualification **:** Secondary School Certificate of this University or an equivalent examination with not less than 45% marks in aggregate of English, Mathematics and Science as three subjects of equal weightage.

OR

A higher examination with English, Physics, Chemistry and Mathematics as subjects, with not less than 45% marks in aggregate of English, Physics, Chemistry and Mathematics of equal weightage.

Selection Procedure : There shall be an Admission Test for admission to Diploma in Engineering and Class XI (Science Stream). Selection for admission to Diploma in Engineering and/or Class XI(Science Stream) shall be made according to the preference indicated by the candidate in his/her Application Form and his/her rank in the admission Test.

14. Course of Study : Diploma in Costume Design and Garment Technology
Duration : 2 Years
Intake : 35

Minimum Qualification : Senior Secondary School Certificate of this University or its equivalent examination in II Division with English as one of the subjects at SSC or SSSC level.

OR

Almiat Degree of Jamea-Tus- Salehat, Rampur

15. Course of Study : Diploma in Secretarial Practice
Duration : 2 Years
Intake : 35

Minimum Qualification : Senior Secondary School Certificate of this University or its equivalent examination in II Division with English as one of the subjects at SSC or SSSC level.

Selection Procedure : Admission to the Courses is based on merit aptitude determined through Departmental Test to be conducted by the **Principal, University Women's Polytechnic**, **AMU, Aligarh**. Candidates are advised to reach Aligarh to appear in the Test on the given date and time. No separate intimation letter to appear in the Test will be sent to the candidates concerned. For further details the candidates may contact the Principal concerned.

The marks distribution for selection of the candidates is as under :

1. Performance in Departmental Admission Test : 50
2. Weightage of Qualifying Examinations marks : 40
3. Candidate possessing higher or additional qualifications such as Bachelor's degree or its equivalent or Certificate in the relevant field : 10

Admission Test Schedule

Course	Date of Test	Time
(i) Dip. in Secretarial Practice	05.7.2008	10 a.m. – 12 noon
(ii) Dip. in Costume Design and Garment Technology	07.7.2008	10 a.m. – 12 noon

The Last Date for submission of marksheets of qualifying examination - **02.7.2008.**

Both Courses mentioned above at S.Nos. 14 and 15 will be considered irrelevant for those who have already done post graduation.

16. Course of Study : Advance Diploma in Multimedia System Management and Applications

Duration : 3 Semester (1 Year Six Months)

Intake : 15

Minimum Qualification : Diploma in Engg. (Computer / Electronics / Information Technology), B.C.A. or B. Sc. with Mathematics as main or subsidiary subject, B. Sc. (Hons.) (Information Technology).

Selection Procedure : Admission to the Course is based on merit aptitude determined through Departmental Test to be conducted by the **Principal, University Women's Polytechnic, AMU, Aligarh**. Candidates are advised to reach Aligarh to appear in the Test on the given date and time. No separate intimation letter to appear in the Test will be sent to the candidates concerned. For further details the candidates may contact the Principal concerned..

Candidates shall be selected on the basis of merit based on the following two components.

i) Weightage of Qualifying examination marks : 70%

ii) Performance in Admission Test : 30%

Admission Test Schedule

Course	Date of Test	Time
Advance Diploma in Multimedia System Management and Applications	**23.6.2008**	**3 – 5 p.m.**

Faculty of Law

Table containing the details of Courses alongwith Course Code, Intake, Important Dates and Fee Structure

S. No.	Course of Study	Category	Intake	Course Code	Registration & Admission Test Fee / Processing Charges (Rs.)	Last Date for receipt of Application Form	Date of Admission Test (if any)	Fees payable at the time of admission (Rs.)			
								RESIDENT		NON-RESIDENT	
								Internal	External	Internal	External
1.	B.A. LL.B. (5 years Integrated Course)	T	100	LLBB	300/-	15.3.2008	21.5.2008	5500/-	6200/-	4700/-	5450/-
2.	LL.M.	T	25	LLMM	350/-	17.3.2008	21.6.2008	3000/-	3650/-	2650/-	3300/-

1. Course of Study : **B.A.LL.B.**
Duration : 10 Semester (5 years Integrated Course)
Intake : 100

Minimum Qualification : Senior Secondary School Certificate or an equivalent examination with aggregate not less than 50% of the total marks.

Age Limit : Not more than 22 years as on July 1, 2008

Selection Procedure : Candidates shall be selected for admission to B.A.LL.B. on the basis of the marks obtained in the Admission Test of Two Hours duration consisting of objective and short answer type questions of a standard expected of students having passed the SSSC Examination. The question paper of the Admission Test shall comprise of :

(i) General English
(ii) Current Affairs/General knowledge (with emphasis on legal issues)
(iii) Reasoning and Aptitude

Admission Test Schedule

Course	Date of Test	Time
B.A.LL.B.	21.5.2008	10 am – 12 noon

Uniform : Boys - Black Sherwani / Black Coat
Girls - Black Coat

2. Course of Study : **LL.M.**
Duration : 4 Semester (2 Years)
Intake : 25

Minimum Qualification : LL.B./B.A.LL.B. (5 Years Integrated Course) examination of this University or an examination recognized by the University as its equivalent with not less than 55% marks.

Selection Procedure : Candidates shall be selected for admission on the basis of marks obtained in the Admission Test of Two Hours duration consisting of objective and short answer type questions of LL.B./BA.LL.B. standard.

Admission Test Schedule

Course	Date of Test	Time
LL.M.	21.6.2008	3 – 5 p.m.

Faculty of Life Sciences

Table containing the details of Courses alongwith Course Code, Intake, Important Dates and Fee Structure

S. No.	Course of Study	Category	Intake	Course Code	Registration & Admission Test Fee / Processing Charges (Rs.)	Last Date for receipt of Application Form	Date of Admission Test (if any)	Fees payable at the time of admission (Rs.)			
								RESIDENT		NON-RESIDENT	
								Internal	External	Internal	External
1.	B.Sc. (Hons) Biochemistry	N	30	BCBB	100/-	26.4.2008	-	2650/-	2850/-	2350/-	2500/-
2.	B.Sc. (Hons) Botany	N	40	BTBB	100/-	26.4.2008	-	2650/-	2850/-	2350/-	2500/-
3.	B.Sc. (Hons) Home Science for Girls	N	30	HOBB	100/-	26.4.2008	-	2200/-	2400/-	1850/-	2050/-
4.	B.Sc. (Hons) Zoology	N	40	ZYBB	100/-	26.4.2008	-	2650/-	2850/-	2350/-	2500/-
5.	M.Sc. Biochemistry	D	18	BCMM	350/-	30.4.2008	23.6.2008	2450/-	3100/-	2100/-	2750/-
6.	M.Sc. Botany	D	35	BTMM	350/-	30.4.2008	28.6.2008	2450/-	3100/-	2100/-	2750/-
7.	M.Sc. Home Science for Girls	D	10	HOMM	350/-	30.4.2008	24.6.2008	2450/-	2650/-	2100/-	2300/-
8.	M.Sc. Zoology	D	35	ZYMM	350/-	30.4.2008	26.6.2008	2450/-	3100/-	2100/-	2750/-
9.	M. Sc. (Museology)	D	10	MUMM	350/-	30.4.2008	24.6.2008	2450/-	3100/-	2100/-	2750/-
10.	M.Sc. in Enzyme and Fermentation Technology♀	D	13	EFTM	350/-	30.4.2008	25.6.2008	32100/-	32800/-	31750/-	32450/-
11.	M.Sc.Wildlife Sciences	D	10	WLMM	350/-	26.4.2008	10.6.2008	4450/-	5100/-	4100/-	4750/-
12.	PG Diploma in Biodiversity Management and Conservation	D	10	PDBM	350/-	26.4.2008	10.6.2008	5750/-	6450/-	5450/-	6100/-
13.	Post M.Sc. Diploma in Museology	N	5	PDMU	100/-	19.4.2008	-	2550/-	3050/-	2050/-	2700/-
14.	Certificate in RS & GIS Applications in Environmental Studies	N	5+5	CEES	100/-	29.5.2008	-	-	-	5650/-	5700/-
15.	Certificate in Wildlife Ecology & Management	N	5+5	CEWM	100/-	29.9.2008	-	-	-	3650/-	3700/-
16.	Certificate in Biodiversity Management & Conservation	N	5+5	CEBM	100/-	31.12.2008	-	-	-	3650/-	3700/-

♀ Every candidate admitted to M. Sc. in Enzyme and Fermentation Technology Course under Self Financing Scheme shall pay Rs. 30,000/- per annum. Rs. 30,000/- have been included in Table I above for Ist Year and the remaining Rs. 30,000/- will be paid by each candidate in Final Year.

Every candidate admitted to M. Sc. (Wildlife Sciences) Course shall pay Rs. 2000/ - (included in Table above) for the full duration of the Course as Special Development Charges in addition to other fee.

Every candidate admitted to PG Diploma in Biodiversity Management and Conservation Course shall pay Rs. 4000/ - (included in Table above) for the full duration of the Course as Special Development Charges in addition to other fee.

Candidate admitted to Certificate in RS & GIS Applications in Environmental Studies shall pay Rs. 5000/ - (included in Table) for the full duration of the course as Special Development Charges in addition to Normal Admission Fee.

Every candidate admitted to (i) Certificate in Wildlif e Ecology & Management shall pay Rs. 3000/ - (included in Table) for the full duration of the course as Special Development Charges in addition to normal Admission Fee.

Every candidate admitted to Certificate Courses in (i) Biodiversity Management & Conservations shall pay Rs. 3000/ - for the full duration of the course as Special Development Charges in addition to normal Admission Fee.

1. Course of Study : **M. Sc. (Wildlife Sciences)**
Duration : 4 Semester (2 Years)
Intake : 8+2*

2. Course of Study : **PG Diploma in Biodiversity Management and Conservation**
Duration : 1 Year
Intake : 8+2**

* Two seats are reserved for candidates sponsored / nominated by national / international institutions / organizations / universities / wildlife departments, etc., or for NRI students and foreign nationals. In case the sponsored / nominated candidates or NRI students / foreign Nationals do not apply for admission, these two seats would be fille d from the general merit list on the basis of the Departmental Test.

** Seats are reserved for Foreign Nationals and NRI candidates

The candidates applying for admission to this course should be prepared for the rigours and hazards of forest life.

Minimum Qualification : Candidates should have obtained any of the following degree from this University or any recognised University or institution with at least 55% marks in aggregate or equivalent grade:

1. B.Sc. / B.Sc. (Hons.) with any of the following subjects :
   i) Zoology and Botany
   ii) Environmental Biology
   iii) Forestry
   iv) Agriculture
   v) Ecology
2. B.Sc. Agriculture
3. B.Sc. Forestry
4. B.V.Sc.

Important : There will be an Admission Test for adm ission to M. Sc. Wildlife Sciences and PG Diploma in Biodiversity Management and Conservation. Candidates qualifying the Admission Test may opt for either of the Courses.

Selection Procedure : Admission to the Course is based on merit aptitude determi ned through Departmental Test to be conducted by the **Chairman, Department of Widlife Science**, **AMU, Aligarh**. Candidates are advised to reach Aligarh to appear in the Test on the given date and time. No separate intimation letter to appear in the Test will be sent to the candidates concerned. For further details the candidates may contact the Chairman of the Department of Studies concerned.

There shall be one paper of Two Hours duration of 150 marks with 50% weightage for objective type questions and 50% for short descriptive type questions.

Admission Test Schedule

Course	Date of Test	Time	Subjects
M. Sc. (Wildlife Sciences) and PG Diploma in Biodiversity Management and Conservation	10.6.2008	3 – 5 p.m.	Ecology and Conservation

Syllabus

Ecology and Conservation

Life : its origin and definition, Animal diversity, Evolution of Life, Fundamental of Genetics, Species and Population Systematics : the science of animal classification, Ecology : definition and scope. Ecosystem, Energy flow and biogeochemical cycles in ecosystem. Biotic community concept. Species diversity, richness and evenness. Food chains and food webs, food pyramid and population regulation. Natural resources. Man in nature. Ecological implications of continued human population increase and the necessity of conservation of resources and wildlife management. Indian national parks and sanctuaries. Major Indian mammalian and avian taxa and threats to their conservation. Wildlife Protection Act (1972). Project Tiger and Tiger Reserves in India. Major forest types and bio -geographical regions in India. Current issues in wildlife conservation in India. Major NGOs and their role in wildlife conservation. Trade in wildlife. Concept of biodiversity.

Undergraduate Courses

A candidate seeking admission to B.Sc. (Hons.) has to choose three subjects of which one shall be main and two subsidiaries.At least two of these subjects shall be from the Faculty of Life Sciences.

i) The following subjects may be taken as Main or Subsidiary :
Botany, *Zoology* **or** Biochemistry may be offered as Main.
ii) Chemistry may be offered as subsidiary subject only.

Note :

i) Candidates with Biochemistry as Main subject shall offer Chemistry as one of the subsidiary subjects.
ii) B.Sc. (Home Science) is open only to girl candidates. No separate subsidiary subjects are to be taken in B. Sc. (Home Science).
iii) An applicant for B.Sc. (Hons.) Course should indicate only the main subject which he/she wants to offer. Subsidiary subjects shall be allotted at the time of admission.
iv) Separate Application Forms should be submitted to the Faculty of Life Sciences and Sciences by applicants seeking admission in these Faculties while the girl candidate should submit the Application Form in the office of the Principal, Women's College.

Important:

In addition to the minimum qualifications for admission to B. Sc. (Hons.) Courses, admission will be based on a merit list prepared on the basis of marks obtained in Physics / Home Science, Chemistry, English and Mathematics / Biology. For students who have offered Mathematics and Biology both, the higher marks obtained in one of these subjects will be counted for preparing the merit list.

3. Course of Study : B.Sc. (Hons.) with Biochemistry as Main Subject
Duration : 3 Years
Intake : 30

Minimum Qualification **:** Senior Secondary School Certificate or its equivalent examination with Biology / Mathematics, Physics and Chemistry with not less than 55% marks both in aggregate and in Chemistry.

4. Course of Studies : B.Sc. (Hons.) with Botany / Zoology as Main Subject.
Duration : 3 Years
Intake : 40 each

Minimum Qualifications **:** Senior Secondary School Certificate or its equivalent examination with not less than 55% marks both in aggregate and in Biology (Zoology and Botany).

5. Course of Study : B.Sc. (Hons.)Home Science
(for girl candidates)
Duration : 3 Years
Intake : 30

Minimum Qualification **:** Senior Secondary School Certificate or its equivalent examination with not less than 55% marks in aggregate and 55% marks in Science subjects (any three of the following : Mathematics, Physics, Chemistry, Biology and Home Science).

Postgraduate Courses

The M. Sc. Courses are offered in the following subjects : (i) Biochemistry, (ii) Zoology, (iii) Botany, (iv) Wildlife Sciences (v) Home Science (vi) Museology and (vii) Enzyme & Fermentation Technology.

6. Course of Study : M. Sc. (Biochemistry)
Duration : 4 Semester (2 Years)
Intake : 18

Minimum Qualification **:** B. Sc. with Biochemistry as main or one of the three optional subjects of equal value with Chemistry as one of the subsidiary/optional subjects with not less than 60% marks both in aggregate as well as in Biochemistry and Chemistry.

7. Course of Study : M. Sc. (Zoology)
Duration : 4 Semester (2 Years)
Intake : 35

Minimum Qualification **:** B.Sc. with Zoology as the main subject with 55% marks in the subject and 55% marks in aggregate in Botany, Chemistry and / or Genetics as subsidiary subjects. Candidates with Bio-Chemistry as a subsidiary subject are also eligible.

OR

B.Sc. with not less than 55% marks in Zoology as main su bject and Botany and Chemistry / Biochemistry as subsidiary subjects.

OR

B.Sc. with Zoology as one of the subjects of equal value among the optional subjects studied i.e. Botany, Zoology and Chemistry with 55% marks both in Zoology and aggregate.

For M.Sc. (Zoology) course the following fields of specialization are available. The number of seats allocated for various branches are noted against each. The same shall be allocated by the Department of Zoology later.

i)	Entomology	:	35%
ii)	Fishery Science and Aquaculture	:	35%
iii)	Parasitology	:	10%
iv)	Genetics	:	10%
v)	Agricultural Nematology	:	10%

8. Course of Study : M. Sc. (Botany)
Duration : 4 Semester (2 Years)
Intake : 35

Minimum Qualification **:** B. Sc. with not less than 55% marks both in aggregate and in Botany in all the three years as main with Chemistry and Zoology as subsidiary subjects.

OR

Botany must have been one of the subjects of equal value amo ng the Optional subjects studied, i.e., Chemistry, Botany, and Zoology and 55% marks in Botany in all the three years and in aggregate.

OR

B. Sc. with not less than 55% marks both in aggregate and Botany with Chemistry and Genetics as other subjects of stu dies.

9. Course of Study : **M. Sc. (Home Science)**
(For girl candidates)
Duration : 4 Semester (2 Years)
Intake : 10

Minimum Qualification: B. Sc. in Home Science with at least 60% marks in aggregate.

Prescribed application forms for admission to M. Sc. (Home Science), complete in all respect should reach the Principal, Womens' College on or before the last date.

10. Course of Study : M. Sc. (Museology)
Duration : 4 Semester (2 Years)
Intake : 10

Minimum Qualifications : Bachelor's degree under 10+2+3 System of education of this University or an examination recognised by the University as its equivalent with not less than 55% marks in any one of the following subjects :
Zoology, Botany, Wildlife, Geology, Chemistry, Anthropology, Engineering, Bachelor of Computer Applications (B.C.A.), Archaeology, Industrial Chemistry, Geography, Agriculture, Forestry, Environmental Science, Bio -Chemistry and other relevant subjects.

11. Course of Study : M. Sc. in Enzyme and Fermentation Technology
(Under Self Financing Scheme)
Duration : 4 Semester (2 Years)
Intake : 10+2*+1** = 13
* seats reserved for NRI candidates
** seat reserved for SAARC candidate

Minimum Qualification : Candidates should have obtained any of the following bachelor degree from this University or any recognized University or Institution with at least 55% marks in aggregate or equiva lent grade : (1) B. Sc. / B.Sc. (Hons.) with any of the following subject : Chemistry, Biochemistry, Biotechnology, Microbiology, Molecular Biology, Molecular Genetics, Botany, Zoology, Biological Sciences, Life Sciences, Biosciences, Industrial Chemis try, Industrial Microbiology and Nutrition.
2. B.Sc. Agriculture 3. B.Pharma 4. B.V.Sc.

The following Special Fee for the Course will be paid by the candidates at the time of admission in addition to normal admission charges :

(i) Rs. 30,000/- per annum per candidate admitted under General Category,
(ii) U.S. $ 10,000 per NRI candidate at the time of admission,
(iii) U.S. $ 1,000 per SAARC candidate at the time of admission,
(iv) Two meritorious candidates under General Category (one Internal and one External) will be admitted on payment of nominal fees as per University rules.

Note : If NRI candidates are not eligible, the seats shall be transferred to SAARC candidates. In case NRI and SAARC candidates are not eligible / available then all the three seats shall be transferred to the General Category.

Syllabus for M. Sc. in Enzyme & Fermentation Technology

(i) Biology and (ii) Chemistry (Both of Graduate Level)
(iii) Elementary Mathematics (Secondary level)

Selection Procedure : Admission to the M.Sc. Courses are based on merit aptitude determined through Departmental Test to be conducted by the **Chairman of the Department of Studies, AMU, Aligarh** except M. Sc. (Home Science). Candidates are advised to reach Aligarh to appear in the Test on the given date and time. No separate intimation letter to appear in the Test will be sent to the candidates concerned. For further details the candidates may contact the Chairman of the Department of Studies concerned.

For M. Sc. (Home Science) the Principal, Women's College will conduct the Departmental Test in consultation with the Dean, Faculty of Life Sciences.

The Test Papers having 80 Questions shall be of Two Hours duration with the following breakup :

a) 70 Objective Type Questions (Multiple Choices) : 140 marks.
b) 10 Short Answer Type Questions : 60 marks.

Total : 200 marks

Syllabus : B.Sc. I Year, II Year and III Year Courses being taught in the Department concerned, Faculty of Life Sciences, Aligarh Muslim University, Aligarh.

Admission Test Schedule

Course	Date of Test	Time
M. Sc. (Biochemistry)	23.6.2008	10 a.m. – 12 noon
M. Sc. (Zoology)	26.6.2008	10 a.m. – 12 noon
M. Sc. (Botany)	28.6.2008	10 a.m. – 12 noon
M. Sc. (Home Science)	24.6.2008	10 a.m. – 12 noon
M. Sc. (Museology)	24.6.2008	3 – 5 p.m.
M. Sc in Enzyme & Fermentation Technology	25.6.2008	10 a.m. – 12 noon

12. Course of Study : Post M.Sc. Diploma in Museology
Duration : 1 Year
Intake : 5

Minimum Qualification **:** Masters Degree with not less than 50% marks in one of the following subjects in order of preference : Zoology, Wildlife Science,Botany, Geology, Chemistry, Anthropology, Archaeology, History and Fine Arts.

13.Course of Study: **(i) Certificate in RS and GIS Applications in Environmental Studies**
(ii) Certificate in Wildlife Ecology and Management
(iii) Certificate in Biodiversity Management and Conservation
Duration : 2 months
Intake : 10 (5+5*)
(*Seats reserved for NRI and Foreign Nationals)

Minimum Qualification :Graduation from Indian /Foreign University having studied Science / Life Sciences /Agricultural / Verterinary Sciences.

Selection Procedure : The Selection will be made strictly in order of merit on the basis of marks obtained by the candidate in the quailifying examination.

Faculty of Management Studies & Research

Table containing the details of Courses alongwith Course Code, Intake, Important Dates and Fee Structure

S. No.	Course of Study	Category	Intake	Course Code	Registration & Admission Test Fee / Processing Charges (Rs.)	Last Date for receipt of Application Form	Date of Admission Test	Fees payable at the time of admission (Rs.)			
								RESIDENT		NON-RESIDENT	
								Internal	External	Internal	External
1.	Master of Business Administration	T	60	MBAM	400/-	15.3.2008	16.6.2008	7650/-	8400/-	7200/-	7950/-
2.	Master of Business Administration (International Business)	T	20	MBIB	400/-	15.3.2008	16.6.2008	11700/-	12250/-	11350/-	12000/-
3.	PG Diploma in Personnel Management[1]	D	20	PDPN	350/-	26.4.2008	28.6.2008	-	-	1550/-	1650/-
4.	PG Diploma in Marketing Management[1]	D	20	PDMM	350/-	26.4.2008	28.6.2008	-	-	1550/-	1650/-

A Combined Admission Test for admission to MBA / MBA (IB) shall be conducted along with MFC and MTA Courses of the Faculty of Commerce. Candidates a re required to submit only one Application Form even if they wish to be considered for admission to more than one of these Courses. They should clearly indicate in their Application Forms their choices in order of preference.

Admission shall be granted to the MBA and MBA (IB) Courses on the basis of the performance in the Written Admission Test, Interview / Aptitude Assessment and Group Discussion. Candidates shall be called for Interview / Aptitude Assessment and Group Discussion on the basis of the p erformance in the Test.

1. Course of Study : Master of Business Administration (MBA)
Duration : 4 Semester (2 Years)
Intake : 60+2*+5** = 67

* For cultural scholarship holders
** For self financing foreign nationals (duly sponsored by the Govt. of India) and NRIs

2. Course of Study : Master of Business Administration (International Business) MBA (IB)
Duration : 4 Semester (2 Years)
Intake : 20+5*= 25

* NRIs / Foreign Nationals

Minimum Qualification : Bachelors degree in any discipline with at least 50% marks in aggregate.

Admission Test Schedule

Course	Date of Test	Time	One Paper containing the following components
MBA / MBA (IB) / MFC / MTA	16.6.2008	10 am - 1 pm	General Awareness, Data Interpretation and Numerical Ability, Verbal Ability and Comprehension.

Syllabus

The Combined Admission Test (CAT) (one paper) consists of questions based on five areas as outlined below. The Test is of Three Hours duration.

Candidates are required to note the following :

(i) This test is designed keeping in view the intellectual capacity of an average graduate student of an Indian University.
(ii) The proposed outline given in each section is not exhaustive; it is indicative. Questions may be asked related directly or indirectly to the topics.

A. Environmental Awarness:

Objective : To test candidates' awareness of the developments in the political, social, technological and economic environments both in the Indian and International contexts.

Contents : Characteristics of Indian economy, basic economic indicators, industrial, trade, fiscal, budgetary and monetary policies, Indian banking system and its functioning, awareness about corporate sector, Indian and international trade, economic agreements, changes in political, technological and cultural environments.

B. *Quantitative and Numerical Ability*:

Objective : To judge candidates' ability to use the fundamental and standard procedure in arithmetic, algebra, geometry and other branches of mathematics and to ascertain logical thinking, accuracy and speed in applying the basic skills of mathematics.

Contents : Elementary Arithmetic - percentage, ratio, proportion time and distance, relative speed, time and work, interest, stocks, shares and discount, rules of divisibility, HCF and LCM, power, exponents and roots; Elementary algebra - algebraic equations; Elementary geometry - angle, line, polygon, solids, cylinders, perimeter, volume, circles, tangent to circle, sphere, etc.; linear and quadratic equations; Basics of trigonometry and coordinate geometry.

C. *Comprehension and Verbal Ability*:

Objective : To test a candidate's skill of quick comprehension and verbal ability - both of which reflect a person's ability to understand facts faster than his/her peers and also his/her skill in organising thoughts and expressing them in a clear manner.

Contents : Comprehension at paragraph and sentence level, identification of mistakes; grammar and usage; Vocabulary - word formation, synonyms, antonyms, pairing of words, analogies, sentence structure and construction, active and passive voice, prepositions, completion of sentences, etc.

D. *Reasoning and Intelligence*:

Objective : To assess the logical and reasoning capabilities of the candidate i.e. the ability to comprehend, evaluate, and deduce in a logical manner.

Contents : This may include verbal reasoning and verbal analogy, letter series, number series, coding and decoding, logical diagrams, and syllogism, etc.

E. *Analysis and Interpretation of Data*:
Objective : To test the ability to interpret a given set of data for decision making or similar applications. It checks the awareness of methods used in representing data and various techniques in analysis and interpretation of data.
Contents : Sets - Union and intersection; frequency and class intervals, cumulative frequencies, and various types of graphic diagrams used in interpretation; Basic of probability; and Permutation and combination.

Part Time Evening Courses (PGDPM and PGDMM)

These Courses can not be offered along with other Courses. Hostel accommodation is not provided to candidates admitted to these Courses.

1.	**Course of Study**	**:**	**PG Diploma in Personnel Management**
	Duration	:	1 Year
	Intake	:	20
2.	**Course of Study**	**:**	**PG Diploma in Marketing Management**
	Duration	:	1 Year
	Intake	:	20

Minimum Qualification **:** Bachelors' degree in any discipline with at least 50% marks in aggregate.

Selection Procedure : Admission to the Course is based on merit aptitude determined through Departmental Test to be conducted by the **Chairman, Department of Business Administration, AMU, Aligarh**. Candidates are advised to reach Aligarh to appear in the Test on the given date and time. No separate intimation letter to appear in the Test will be sent to the candidates concerned. For further details the candidates may contact the Chairman of the Department of Studies concerned.

Selection for admission to these Courses shall be made according to the preference indicated by the candidate in his / her Application Form and his/her rank in the Departmental Test.

Admission Test Schedule

Course	Date of Test	Time	One Paper containing the following components
PG Diploma in Personnel Management / PG Diploma in Marketing Management	28.6.2008	3 – 5 p.m.	General Awareness, Data Interpretation and Numerical Ability, Verbal Ability and Comprehension.

Faculty of Medicine

JAWAHARLAL NEHRU MEDICAL COLLEGE
AND
DR. ZIAUDDIN AHMAD DENTAL COLLEGE

Table containing the details of Courses alongwith Course Code, Intake, Important Dates and Fee Structure

S. No.	Course of Study	Category	Intake	Course Code	Registration & Admission Test Fee / Processing Charges (Rs.)	Last Date for receipt of Application Form	Date of Admission Test	Fees payable at the time of admission (Rs.)			
								RESIDENT		NON-RESIDENT	
								Internal	External	Internal	External
1.	MBBS	T	145+5	MBBS	600/-	15.3.2008	26.5.2008	15000/-	15200/-	14650/-	15100/-
2.	BDS	T	35+5	BDSB	600/-	15.3.2008	26.5.2008	13000/-	13200/-	12650/-	12850/-
3.	Diploma in General Nursing & Midwifery (for women candidates)	T	20	DPGN	350/-	15.3.2008	22.5.2008	2450/-	2700/-	2300/-	2550/-
4.	MD/MS/PG Diploma Courses	T	As per MCI Norms		600/-	*	*	5000/-	5450/-	4650/-	5100/-
5.	M.Ch. (Plastic & Reconstructive Surgery)	T	As per MCI Norms	MCHM	600/-	*	*	5000/-	5450/-	4650/-	5100/-

Undergraduate Courses

Combined Admission Test of MBBS and BDS Courses

1. **Course of Study : M.B.B.S.**
Duration : 4 1/2 Years
Intake : 145+5*

2. **Course of Study : Bachelor of Dental Surgery (B.D.S.)**
Duration : 5 Years
Intake : 35+5*

* *Reserved Seats for NRIs / Foreign Nationals.*

Minimum Qualification **:** The candidate must have passed Senior Secondary School Certificate Examination of this University or an examination recognised by the University as its equivalent with Physics, Chemistry, Biology and English and must have obtained a minimum of 50% marks in aggregate in Physics, Chemistry and Biology. Further, the candidate should have secured atleast 50% marks in the Admission Test.

Age Limit : Not less than 17 years as on 31st December, 2008. No relaxation shall be made in the age limit under any circumstances.

Admission Test Schedule

Course	Date of Test	Time	Subjects
MBBS / BDS	26.5.2008	10 am - 1 pm	Biology [Zoology, Botany], Physics and Chemistry

i) The medium of the Test will be English and the general standard of the Test will be that of the qualifying examination. All questions in Admission Test of Physics, Chemistry and Biology will be of objective type (multiple choice).

ii) Selection for admission to the MBBS / BDS Courses shall be done according to the preference (MBBS / BDS) indicated by the candidate in his/her Application Form and the rank in the Admission Test.

Medical Fitness : Selected candidates will have to go through the medical fitness examination before completing the admission.

Syllabus for M.B.B.S. and B.D.S. Admission Test

Chemistry

(for M.B.B.S./BDS/B. Tech. /B. Arch.)

1. Some Basic concepts of Chemistry.
2. Structure of Atom
3. Classification of elements and periodicity in properties
4. Chemical bonding and molecular structure
5. States of matter : Gases and liquids.
6. Thermodynamics
7. Equilibrium
8. Redox reactions.
9. Solid State
10. Solutions
11. Electrochemistry
12. Chemical Kinetics
13. Surface Chemistry
14. Hydrogen
15. General principles and process of isolation of elements
16. Studies of s & p-block elements
17. Studies of d & f - block elements
18. Coordination compounds
19. Organic chemistry : some basic principles and Tech niques
20. Hydrocarbons
21. Environmental Chemistry
22. Haloalkanes and Haloarenes
23. Alchohals, phenols and Ethers
24. Aldehydes, Ketones and Carboxylic acids.
25. Organic compounds containing nitrogen
26. Biomolecules
27. Polymers
28. Chemistry in everyday life.

Physics

(for M.B.B.S./BDS/B. Tech. /B. Arch.)

1. Physical World and Measurement
2. Kinematics
3. Laws of Motion
4. Work, Energy and Power
5. Motion of System of Particles and Rigid Body
6. Gravitation
7. Properties of Bulk Matter
8. Thermodynamics
9. Behaviour of Perfect Gas and Kinetics Theory of Gases
10. Oscillations and Waves
11. Electrostatics
12. Current Electricity
13. Magnetic Effect of Current and Magentism
14. Electromagnetic Induction and Alternating Current
15. Electromagnetic Waves
16. Optics
17. Dual Nature of Matter and Radiation
18. Atoms and Nuclei
19. Electronic Devices
20. Communication System

BIOLOGY (Botany and Zoology)

(For MBBS/BDS only)

I - Botany

1. BIOLOGICAL CLASSIFICATION (5 Kingdom System / Classification)

CLASSIFICATION OF ANGIOSPERMS UPTO SUBCLASS LEVEL

2. BOTANICAL GARDENS AND HERBARIA
3. KINGDOM : MONERA (Archaebacteria & Eubacteria)
4. KINGDOM : FUNGI Phycomycetes, Ascomycetes Basidiomycetes, Deuteromycetes
5. KINGDOM : PLANTAE Algae, Bryophyta, Pteridophyta, Gymnosperms and Angiosperms
6. VIRUSES, VIROIDS & LICHENS

STRUCTURAL ORGANIZATION IN PLANTS

7. Morphology of flowering plants
   Root, Stem, Leaf and their modifications, Inflorescence, Flower, Fruit and Seed

8. Description of following plant families

   a) Fabaceae b) Solanaceae c) Liliaceae

ANATOMY OF FLOWERING PLANTS

9. Tissues; Meristematic and Permanent, Simple and Complex Tissue System. Anatomy of root, stem & Leaf (monocot & dicot). Secondary growth in stem & root.

CELL : STRUCTURE AND FUNCTION

12. Cell Wall, Cell membrane and cell organelles, Plastids, Mitochondria, Endosplasmic reticulum, Golgi Bodies, Ribosomes, Lysosomes, Vacuoles, Centrioles, Nuclear Organisation and Microbodies.

13. CELL DIVISION : Cell Cycle, Mitosis and Meiosis

Plant Physiology

14. TRANSPORT IN PLANTS
15. MINERAL NUTRITION
16. PHOTOSYNTHESIS IN HIGHER PLANTS
17. RESPIRATION IN PLANTS
18. PLANT GROWTH AND DEVELOPMENT

PLANT REPRODUCTION

19. Reproduction in Organisms
20. Reproduction in Flowering, pollination and fertilization Plants

21. Development of seeds and fruits.

22. MENDEILIAN INHERITANCE

23. CHROMOSOMAL BASIS OF INHERITANCE

24. Deviations from Mendelian ratio (gene interaction, incomplete dominance, complimentary genes, multiple alleles.

MOLECULAR BASIS OF INHERITANCE

25. DNA Structure,
26. Replication, transcription, translation.
27. Regulations of Gene Expression.
28. Plant breeding
29. Plant Tissue Culture
30. Food Production
31. Microbes in household food processing, industrial production, Sewage treatment and energy generation.

BIOTECHNOLOGY AND ITS APPLICATIONS

32. Recombinant DNA technology - Applications in agriculture and industry
33. Genetically modified organisms - Insulin and Bt. Cotton.

ECOLOGY AND ENVIRONMENT

34. Ecosystem : Components Types and energy flow
35. Ecological adaptations in plants
36. Environmental issues.

Syllabus for MBBS / BDS

II - Zoology

1. Diversity in living organism
2. Classification of living organisms (Kingdom Animalia and Protista).
3. Systematics and binomial system of nomenclature.
4. Zoological Parks and meuseums
5. Tissues in animals
6. Morphology, anatomy and functions of different systems of an amnelia earthworm), an insect (cockroach) and an amphibian (frog)
7. Biomolecules of cell
8. Enzymes
9. Digestion and absorption.
10. Breathing and Respiration
11. Body fluids and circulation
12. Excretory products and elimination.
13. Locomotion and movement
14. Control and Coordination
15. Human Reproduction - Reproductive health, birth control, Contraceution and sexually transmitted disease.
16. Human genetics - Sex determination in human being Linkage and crossing over. Inheritance pattern of haemophilia and blood groups in human beings, Genome and human genome project.
17. DNA fingerprinting, Evolution (Theories Evidences)
18. Zoology in human welfare Animal husbandary concepts of immunology, vaccine Pathogens Parasites Cancer and Aids.
19. Adolescance and drug alocohol abuse.
20. Applications of biotechnology Recombinant DNA technology and its application in health.
21. Species, population, community
22. Animal ecological adaptation
23. Wildlife Conservation

Postgraduate Courses

1.	**Course of Study**	**:**	**MD/MS**
	Duration	:	3 years
	Intake	:	As per MCI norms
2.	**Course of Study**	**:**	**P.G. Diploma Courses**
	Duration	:	2 years
	Intake	:	As per MCI norms
3.	**Course of Study**	**:**	**M.Ch. (Plastic & Reconstructive Surgery)**
	Duration	:	3 Years
	Intake	:	As per MCI norms

Important : Detailed information regarding Admi ssion Test will be available on Internet in the month of September 2008.

Diploma in General Nursing & Midwifery

4. Course of Study : Diploma in General Nursing & Midwifery
(For women candidates)

Duration : 3 Years and six months
Intake : 20

Minimum Qualification **:** Senior Secondary School Certificate of this University / Intermediate or an equivalent examination recognised by the University with at least 45% marks in aggregate.

Age Limit : The age of candidate for Nursing Course as on September 1, 2008 should be between 17 years and 35 years.

Self attested copies of the following documents/certificates should be sent alongwith the Application Form :

a) Mark sheet of the qualifying examina tion.
b) Secondary School/High School Certificate for Date of Birth.

Admission Test Schedule

Course	Date of Test	Time
Dip. in Gen. Nursing and Midwifery	22.5.2008	10 am – 12 noon

Selection Procedure : The candidate will be selected on the basis of Admission Test and the Test shall comprise questions of English, Elementary Mathematics and General Knowledge.

Faculty of Science

Table containing the details of Courses alongwith Course Code, Intake, Important Dates and Fee Structure

S. No.	Course of Study	Category	Intake	Course Code	Registration & Admission Test Fee / Processing Charges (Rs.)	Last Date for receipt of Application Form	Date of Admission Test (if any)	Fees payable at the time of admission (Rs.)			
								RESIDENT		NON-RESIDENT	
								Internal	External	Internal	External
1.	Master in Computer Science and Applications	T	60	CAMM	350/-	15.3.2008	08.6.2008	3750/-	4450/-	3400/-	4100/-
2.	B.Sc. (Hons.) Computer Applications	T	30	CABB	350/-	15.3.2008	22.5.2008	2600/-	2850/-	2300/-	2500/-
3.	B.Sc. (Hons.) Information Technology	T	25	ITBB	350/-	15.3.2008	22.5.2008	7600/-ŧ	7850/-*	7300/-*	7500/-*
4.	B.Sc. (Hons.) Computer Maintenance	T	25	COMB	350/-	15.3.2008	22.5.2008	7600/-*	7850/-*	7300/-*	7500/-*
5.	B.Sc. (Hons) Chemistry	N	120	CHBB	100/-	26.4.2008	-	2650/-	2850/-	2350/-	2500/-
6.	B.Sc. (Hons) Geography	N	45	GGBB	100/-	26.4.2008	-	2650/-	2850/-	2350/-	2500/-
7.	B.Sc. (Hons) Geology	N	100	GLBB	100/-	26.4.2008	-	2650/-	2850/-	2350/-	2500/-
8.	B.Sc. (Hons) Mathematics	N	120	MMBB	100/-	26.4.2008	-	2650/-	2850/-	2350/-	2500/-
9.	B.Sc. (Hons) Physics	N	120	PHBB	100/-	26.4.2008	-	2650/-	2850/-	2350/-	2500/-
10.	B.Sc. (Hons) Statistics	N	30	STBB	100/-	26.4.2008	-	2650/-	2850/-	2350/-	2500/-
11.	B.Sc. (Hons.) Industrial Chemistry	T	30	ICBB	350/-	13.3.2008	18.6.2008	2650/-	2850/-	2350/-	2500/-
12.	M.Sc. (Applied Geology)	D	30	GLMM	350/-	30.4.2008	26.6.2008	2450/-	3100/-	2100/-	2750/-
13.	M.Sc. (Chemistry)	D	60	CHMM	350/-	30.4.2008	24.6.2008	2450/-	3100/-	2100/-	2750/-
14.	M.Sc./M.A. (Geography)	D	40	GGMM	350/-	30.4.2008	26.6.2008	2450/-	3100/-	2100/-	2750/-
15.	M.Sc./M.A. (Mathematics)	D	60	MMMM	350/-	30.4.2008	25.6.2008	2450/-	3100/-	2100/-	2750/-
16.	M.Sc. (Operations Research)	D	10	ORMM	350/-	30.4.2008	24.6.2008	2450/-	3100/-	2100/-	2750/-
17.	M.Sc. (Physics)	D	50	PHMM	350/-	30.4.2008	25.6.2008	2450/-	3100/-	2100/-	2750/-
18.	M.Sc. /M.A. (Statistics)	D	30	STMM	350/-	30.4.2008	24.6.2008	2450/-	3100/-	2100/-	2750/-
19.	M.Sc. (Industrial Chemistry)	D	25	ICMM	350/-	26.4.2008	12.6.2008	2450/-	3100/-	2100/-	2750/-
20.	P.G. Diploma in Hydrogeology	N	10	PDHY	100/-	19.4.2008	-	2600/-	3350/-	2250/-	3000/-

ŧ Note : Every admitted candidate to (i) B. Sc. (Hons.) Information Technology and (ii) B. Sc. (Hons.) Computer Maintenance courses shall pay Rs. 5000/- per annum as Development Charges. The first instalment of Rs. 5000/- has been included in the Table under the column "Fees payable at the time of Admissions".

1. Course of Study : Master in Computer Science and Applications (MCA)
Duration : 6 Semester (3 Years)
Intake : 60

Minimum Qualification : B. Tech. / B. Arch. / B.E. with 55% marks in aggregate

OR

(i) The candidate must have obtained Bachelor Degree in Scien ce from a recognised University with 55% marks in aggregate and must have studied Mathematics along with any two of the following subjects - Statistics, Physics, Chemistry, Computer Application, Computer Maintenance, Information Technology as main or sub sidiary subject at the qualifying examination.

(ii) Must have studied Physics and Mathematics in the Senior Secondary School Certificate or its equivalent Course.

Selection Procedure : Candidates for MCA are to be selected for admission on the bas is of Admission Test as follows :

One written paper of Two Hours duration consisting of 100 questions based on the following subjects :

1.	Mathematics and Statistics	:	50 Questions
2.	Physics	:	20 Questions
3.	Computer Science	:	20 Questions
4.	Logical ability, deductive ability and reasoning	:	10 Questions

Admission Test Schedule

Course	Date of Test	Time
MCA	08.6.2008	10 am – 12 noon

Syllabus

1. Physics

1. Mechanics
2. Electricity and Magnetism
3. Electronics
4. Optics and Electromagnetic Theory

2. Mathematics

1. Vector Analysis and Geometry
2. Calculus
3. Numerical Analysis
4. Differential Equations
5. Algebra
6. Advanced Calculus

3. Statistics

1. Probability Theory
2. Descriptive Statistics
3. Sample Surveys and Design of Experiment
4. Statistical Inference

4. Computer Science

1. Fundamentals of Computers and Problem solving
2. Business Data Processing
3. Data Structure and Structured Programming
4. Systems Programming and Operating System

For detailed syllabus of above mentioned papers the candidates are advised to consult B. Sc. Ist Year and IInd Year syllabus of A.M.U.

Undergraduate Courses

An applicant for admission to B.Sc. (Hons.) Courses should indicate in the Application Form only the Main subject which he/she wants to offer.

Candidates wishing to apply for admission to Main Subject of Faculty of Science as well as that of Faculty of Life Sciences should submit separate Application Forms to Faculty of Science and Life Sciences.

Important:

Admission will be based on the merit list prepared on the basis of marks obtained in Physics, Chemistry, English and Mathematics / Biology / Home Science. For the candidates who have offered Mathematics and Biology both, the hi gher marks obtained in one of these subjects will be considered for determining the merit list.

Details of Main and Subsidiary Combinations

i) B.Sc. (Hons.) Physics Main

Subsidiaries :	i)	Chemistry and Mathematics
	ii)	Mathematics and Statistics

ii) B.Sc. (Hons.) Chemistry Main

Subsidiaries :	i)	Physics and Mathematics
	ii)	Botany and Zoology

iii) B.Sc. (Hons.) Mathematics Main

Subsidiaries :	i)	Physics and Chemistry
	ii)	Physics and Statistics

iv) B.Sc. (Hons.) Geography Main

Subsidiaries :	i)	Chemistry and Geology
	ii)	Mathematics and Statistics

v) B.Sc. (Hons.) Geology Main

Subsidiaries	i)	Physics and Mathematics
	ii)	Chemistry and Geography

vi) B.Sc. (Hons.) Statistics Main

Subsidiaries	i)	Mathematics and Physics
	ii)	Mathematics and Economics

vii) B.Sc. (Hons.) Industrial Chemistry

Subsidiaries	i)	Chemistry and Industrial Sciences

Note : Availability of the above combination is not guaranteed.

1. Course of Study : B.Sc. (Hons.) Physics/Mathematics
Duration : 3 Years
Intake : 120 each

Minimum Qualification **:** Senior Secondary School Certificate or its equivalent examination with not less than 55% marks both in aggregate and the subject concerned. For admission to B.Sc. (Hons.) with Physics as main/subsidiary subject, the candidates should have passed Mathematics at the qualifying examination.

2. Course of Study : B.Sc. (Hons.) Chemistry
Duration : 3 Years
Intake : 120 (60 in Maths group and 60 in Biology group)

Minimum Qualification **:** Senior Secondary School Certificate or its equivalent examination with not less than 55% marks both in aggregate and in Chemistry.

3. Course of Study : B.Sc. (Hons.) Geography
Duration : 3 Years
Intake : 45

Minimum Qualification : Senior Secondary School Certificate or its equivalent examination with not less than 55% marks in aggregate.

4. Course of Study : B.Sc. (Hons.) Geology
Duration : 3 Years
Intake : 100

Minimum Qualification **:** Senior Secondary School Certificate or its equivalent examination with not less than 55% marks both in aggregate and in Science subjects.

Note : Students taking Geology as the main subject shall be allowed to offer Physics as a subsidiary subject only if they have passed Mathematics in SSSC or an equivalent examination.

5. Course of Study : B.Sc. (Hons.) Statistics
Duration : 3 Years
Intake : 30

Minimum Qualification **:** Senior Secondary School Certificate or its equivalent examination with Maths/Statistics as one of the subjects with not less than 55% marks in aggregate.

6. Course of Study : B.Sc. (Hons.) Industrial Chemistry
Duration : 3 Years
Intake : 30

Minimum Qualification **:** Senior Secondary School Certificate or its equivalent examination with not less than 55% marks both in aggregate and in Chemistry.

Selection Procedure : The admission to the Course is based on merit determined through Admission Test to be conducted as per the schedule given below :

Admission Test Schedule

Course	Date of Test	Time
B.Sc.(Hons.) Industrial Chemistry	18.6.2008	3 - 5 p.m.

Syllabus : Chemistry of Senior Secondary School Certificate examination of this University

7. Course of Study : B.Sc. (Hons.) Computer Applications
Duration : 3 Years.
Intake : 30

8. Course of Study : B.Sc. (Hons.) Information Technology
Duration : 3 Years
Intake : 25+5* (* For NRI candidates)

9. Course of Study : B.Sc. (Hons.) Computer Maintenance
Duration : 3 Years
Intake : 25+5* (* for NRI candidates)

Minimum Qualification **:** Senior Secondary School Certificate or its equivalent examination with not less than 55% marks in aggregate and must have passed Physics and Mathematics as two of the subjects at the qualifying examination.

OR

Diploma in Engg. with at least 55% marks in aggregate.

Selection Procedure : The admission to the Course is based on merit determined through Admission Test to be conducted as per the s chedule given below :

Admission Test Schedule

Course	Date of Test	Time
B.Sc. (Hons.) Computer Applications / B. Sc. (Hons.) Information Technology / B. Sc. (Hons.) Computer Maintenance	22.5.2008	3 – 5 p.m.

Syllabus : Physics and Mathematics of Senior Secondary School Certificate examination of this University.

Postgraduate Courses

The M. Sc. Courses are offered in the following subjects :

Applied Geology, Chemistry, Geography, Mathematics, Operations Research, Physics and Statistics

1. Course of Study : M.Sc. (Chemistry)
Duration : 4 Semester (2 Years)
Intake : 60

Minimum Qualification **:** B.Sc. (Hons.) / B.Sc. with Chemistry as a Main/Major subject with not less than 55% marks in aggregate and not less than 55% ma rks in Chemistry.

For M. Sc. (Chemistry) Course the following fields of specialization are available. The number of allocated seats for various branches are noted against each. The same shall be allocated by the Department of Chemistry later.

i)	M.Sc. (Analytical Chemistry)	:	20%
ii)	M.Sc. (Inorganic Chemistry)	:	20%
iii)	M.Sc. (Organic Chemsitry)	:	35%
iv)	M.Sc. (Physical Chemistry)	:	25%

2. Course of Study : M.Sc. (Physics)
Duration : 4 Semester (2 Years)
Intake : 50

Minimum Qualification **:** B. Sc. (Hons.) / B. Sc. with Physics as main / major subject and Mathematics as one of the subsidiary subjects with not less than 55% marks in aggregate and not less than 55% marks in Physics and Mathematics taken together.

3. Course of Study : M.Sc. Applied Geology
Duration : 4 Semester (2 Years)
Intake : 30

Minimum Qualificatio**n** : B.Sc. (Hons.) with Geology as Main subject or B. Sc. with Geology as one of the subjects of equal weight with not less than 55% marks in the subj ect concerned and 55% marks in aggregate.

4. Course of Study : M.Sc./M.A. (Geography)
Duration : 4 Semester (2 Years)
Intake : 40

Minimum Qualification **:** B.Sc. (Hons.) / B.A (Hons.) with Geography as Main or subsidiary subject with not less than 55% marks in the subject concerned and not less than 55% marks in aggregate.

Note : Preference will be given to candidates having studied Geography as Main subject at graduate level.

5. Course of Study : M.Sc. / M.A. (Mathematics)
Duration : 4 Semester (2 Years)
Intake : 60

Minimum Qualification **:** B.Sc.(Hons.) with Mathematics as Main subject with not less than 55% marks in aggregate and not less than 55% marks in Mathematics.

OR

B.Sc./B.A. with Mathematics as Major subj ect with 55% marks in aggregate and not less than 60% marks in Mathematics.

6. Course of Study : M.Sc. /M.A. (Statistics)
Duration : 4 Semester (2 Years)
Intake : 30

Minimum Qualification **:** (i) B.A. / B. Sc. (Hons.) or B.A. / B. Sc. with Statistics as Main / Major subject and Mathematics as one of the subsidiary subjects with not less than 55% marks in aggregate

(ii) B. Sc/B.A. or B. Sc. (Hons.) / B.A. (Hons.) or its equivalent with Statistics and Mathematics as two of the subjects with not less than 55% marks in aggregate.

7. Course of Study : M.Sc. /M.A. (Operations Research)
Duration : 4 Semester (2 Years)
Intake : 10

Minimum Qualification **:** (i) B.A. / B. Sc. (Hons.) or B.A. / B. Sc. with Statistics as Main / Major subject and Mathematics as one of the subsidiary subjects with not less than 55% marks in aggregate
(ii) B. Sc. / B.A. or B. Sc. (Hons.) / B.A. (Hons.) or its equivalent with Statistics and Mathematics as two of the subjects with not less than 55% marks in the aggregate.

8. Course of Study : M.Sc. (Industrial Chemistry)
Duration : 4 Semesters (2 Years)
Intake : 25+5*
(*Reserved for NRIs / Foreign Nationals)

Minimum Qualification **:** B. Sc. (Hons.) Industrial Chemistry / B. Sc. with Industrial Chemistry as one of the major subjects with not less than 55% marks in aggregate (Marksheets of all the 03 years are required)

Syllabus for M.Sc. (Industrial Chemistry) - Courses of entire B. Sc. (Industrial Chemistry) I - III Year of this University.

Selection Procedure : Admission to the M.Sc. Courses are based on merit aptitude determined through Departmental Test to be conducted by the **Chairman of the Department of Studies concerned, AMU, Aligarh**. Candidates are advised to reach Aligarh to appear in the Test on the given date and time. No separate intimation letter to appear in the Test will be sent to the candidates concerned. For further details the candidates may contact the Chairman of the Department of Studies concerned.

The Test Papers having 80 Questions shall be of Two Hours duration with the following breakup :

a) 70 Objective Type Questions (Multiple Choice) : 140 marks.
b) 10 Short Answer Type Questions : 60 marks.

Total : 200 marks

Syllabus : B.Sc. I Year, II Year and III Year Courses being taught in the Department concerned, Faculty of Science, Aligarh Muslim University, Aligarh.

Admission Test Schedule

Course	Date of Test	Time
M. Sc. (Chemistry)	24.6.2008	10 a.m. - 12 noon
M. Sc. (Operations Research)	24.6.2008	3 – 5 p.m.
M. Sc. (Statistics)		
M. Sc. (Physics)	25.6.2008	10 a.m. - 12 noon
M. Sc. (Mathematics)	25.6.2008	3 – 5 p.m.
M. Sc. (Applied Geology)	26.6.2008	12 noon – 2 p.m.
M. Sc. (Geography)	26.6.2008	3 – 5 p.m.
M. Sc. (Industrial Chemistry)	12.6.2008	3 – 5 p.m.

9. Course of Study : PG Diploma in Hydrogeology

Duration : 1 Year

Intake : 10

Minimum Qualification : M.Sc. or M. Tech. in Geology/Applied Geology or Geo -Physics with at least 50% marks in aggregate

OR

B. Tech. (Civil) / B. Sc. Engg. (Civil) / B.E. (Civil) with First Division.

Note : Minimum Qualification may be relaxed for candidates sponsored by Professional Organizations.

Faculty of Social Sciences

Table containing the details of Courses alongwith Course Code, Intake, Important Dates and Fee Structure

S. No.	Course of Study	Category	Intake	Course Code	Registration & Admission Test Fee / Processing Charges (Rs.)	Last Date for receipt of Application Form	Date of Admission Test (if any)	Fees payable at the time of admission (Rs.)			
								RESIDENT		NON-RESIDENT	
								Internal	External	Internal	External
1.	B. L.I.Sc.	T	60	BLBB	350/-	17.3.2008	19.6.2008	3850/-	4050/-	3550/-	3700/-
2.	B.A. (Hons) Economics	N	100	ECBB	100/-	26.4.2008	-	2650/-	2850/-	2350/-	2500/-
3.	B.A. (Hons) Education	N	10	EDUB	100/-	26.4.2008	-	2650/-	2850/-	2350/-	2500/-
4.	B.A. (Hons) Geography	N	50	GG1B	100/-	26.4.2008	-	2650/-	2850/-	2350/-	2500/-
5.	B.A. (Hons) History	N	30	HSBB	100/-	26.4.2008	-	2650/-	2850/-	2350/-	2500/-
6.	B.A. (Hons) Islamic Studies	N	25	ISBB	100/-	26.4.2008	-	2650/-	2850/-	2350/-	2500/-
7.	B.A. (Hons) Political Science	N	100	PLBB	100/-	26.4.2008	-	2650/-	2850/-	2350/-	2500/-
8.	B.A. (Hons) Psychology	N	35	PSBB	100/-	26.4.2008	-	2650/-	2850/-	2350/-	2500/-
9.	B.A. (Hons) Sociology	N	40	SOBB	100/-	26.4.2008	-	2650/-	2850/-	2350/-	2500/-
10.	B.Ed.	T	120	EDBB	350/-	17.3.2008	14.6.2008	2550/-	3100/-	2150/-	2800/-
11.	Bachelor of Physical Education (B.P.Ed.)	D	50	PEBB	350/-	26.4.2008	17.6.2008	7650/-	7850/-	7350/-	7500/-
12.	Diploma in Teaching	D	20	DPTE	350/-	26.4.2008	20.6.2008	2100/-	2750/-	1650/-	2400/-
13.	Certificate in Turkish[1]	N	5	CETU	100/-	*	-	-	-	300/-	350/-
14.	Diploma in Turkish[1]	N	5	DPTU	100/-	*	-	-	-	300/-	350/-
15.	Diploma in West Asian Studies[1]	N	5	DPWA	100/-	*	-	-	-	300/-	350/-
16.	M.A. (Economics)	D	65	ECMM	350/-	30.4.2008	21.6.2008	2400/-	3050/-	2050/-	2700/-
17.	M.A. (Education)	D	15	EDUM	350/-	30.4.2008	21.6.2008	2400/-	3050/-	2050/-	2700/-
18.	M.A. (Geography)	D		GGMM	350/-	30.4.2008	26.6.2008	2400/-	3050/-	2050/-	2700/-
19.	M.A. (History)	D	40	HSMM	350/-	30.4.2008	22.6.2008	2400/-	3050/-	2050/-	2700/-
20.	M.A. (Islamic Studies)	D	25	ISMM	350/-	30.4.2008	22.6.2008	2400/-	3050/-	2050/-	2700/-
21.	M.A. (Political Science)	D	40	PLMM	350/-	30.4.2008	23.6.2008	2400/-	3050/-	2050/-	2700/-
22.	M.A. (Public Administration)	D	20	PAMM	350/-	30.4.2008	23.6.2008	2400/-	3050/-	2050/-	2700/-
23.	M.A. (Human Rights)	D	15	HUMM	350/-	30.4.2008	24.6.2008	4100/-	4750/-	3850/-	4500/-
24.	M.A. (Psychology)	D	40	PSMM	350/-	30.4.2008	24.6.2008	2400/-	3050/-	2050/-	2700/-
25.	M.A. (Sociology)	D	35	SOMM	350/-	30.4.2008	25.6.2008	2400/-	3050/-	2050/-	2700/-
26.	M.A. (West Asian Studies)	D	5	WAMM	350/-	30.4.2008	25.6.2008	2400/-	3050/-	2050/-	2700/-
27.	M. L.I.Sc.	T	25	LBIM	350/-	18.3.2008	30.6.2008	4100/-☼	4750/-☼	3750/-☼	4400/-☼
28.	M.Ed.	T	25	EDMM	350/-	18.3.2008	30.6.2008	2300/-	3050/-	1950/-	2600/-
29.	M.A. (Mass Communication)	T	20	JMCM	350/-	13.3.2008	18.6.2008	4350/-	5000/-	4000/-	4700/-
30.	Master of Social Work	T	25	SWMM	350/-	17.3.2008	10.6.2008	7400/-	8050/-	7050/-	7700/-
31.	Postgraduate Diploma (Part Time) in Women's Studies	N	15	PDWS	100/-	19.4.2008	-	-	-	1650/-	2250/-

Important :

(a) Candidate applying for admission to B.A. (Hons.) Courses should indicate only the main subject in the Application Form which he/she wants to offer. Subsidiary subjects shall be decided at the time of admission, subject to the options available.

(b) In addition to the minimum qualification for admission to B.A. (Hons.) Courses, admission will be based on the merit list prepared on the basis of marks obtained in English and three subjects other than vocational subjects offered in various Faculties of A.M.U.

Undergraduate Courses

1. Course of Study : B.A. (Hons.)
Duration : 3 Years
Intake : See relevant Table for details

Minimum Qualification **:** Senior Secondary School Certificate or an equivalent examination with at least 50% marks in aggregate except in Geography. Minimum qualifying marks for admission to B.A. (Hons.) Geography will be 55% marks in aggregate.

Any one from the following list may be offered as the main subject:
Economics, Education, Geography, History, Islamic Studies, Political Science, Psychology, Sociology and Physical Education

Permitted Combinations for B.A. (Hons.)

Candidates seeking admission to B.A.(Hons.) shall choose two subjects out of the following six groups as subsidiary subjects but not more than one subject from any group.

1. Arabic/Persian/Sanskrit/Economics.
2. English /Philosophy/West Asian Studies/Statistics [1]
3. Urdu/Hindi/Modern Indian Languages (Bengali, Tamil, Telugu, Malayalam, Marathi, Punjabi and Kashmiri)[2]/Sociology/Mathematics
4. Linguistics/Political Science/ Communicative Hindi / Communicative English / Urdu/Fine Arts
5. History / Psychology / Islamic Studies / Geography
6. Library Science / Tourism / Language Teaching and Translation / Education / Theology / Women's Studies.

1. Statistics / Mathematics shall be offered by only those who have studied Mathematics as one of the subjects at the SSSC level.
2. Candidates who have not studied the language at the SSSC level shall not offer it .

Note :
a. Girl candidates may offer Fine Arts as one of the subsidiary subjects.
b. Statistics and/or Mathematics may be offered as Subsidiary subject only with Economics as Main subject.
c. A candidate offering Main subject in the Faculty of Arts shall not offer more than one subsidiary subject from the Faculty of Social Sciences. Similarly, a candidate offering the Main subject in the Faculty of Social Sciences, shall not offer more than one subsidiary subject from the Faculty of Arts.
d. Subject stated in Group 6 above, **except** Education can not be offered as Main subject.

2. Course of Study : **Bachelor of Physical Education (BPEd)**
Duration : 1 Year
Intake : 50

Minimum Qualification:

a) Graduate with Physical Education as a Major subject with 50% marks.

OR

b) Graduate in Physical Education (i.e. B.P.E. of three years duration) with 50% marks.

OR

c) Graduate with 50% marks, having represented State / University in Sports/ Games / Atheletics.

OR

d) Graduate with 50% marks, who represented in inter-collegiate sports / games tournament or passed basic Course in adventure sports.

OR

e) Graduate with 50% marks with "C" Certificate in NCC.

OR

f) For those in category (a) to (e) above who are position holders (Ist, 2nd or 3rd) in State level sports / games and those who have participated in the National level sports / games, the minimum percentage of marks in the Graudation shall be 45%

Selection Procedure : Admission to the Course is based on merit aptitude determined through a Physical Fitness & Skill Test to be conducted by the **Chairman, Department of Physical Health & Sports Education, AMU, Aligarh**. Intimation letter to the eligible candidates will be sent by the Chairman of the Department concerned. Candidates are advised to bring with them all the original Academic and Sports / Games certificates on the date and time given below. For further details the candidates may contact the Chairman of the Department of Physical Health & Sports Education of the University.

Applicants will appear for sports trial in :

a. Physical Fitness : 50 marks
b. Skill Test in Games / Sports : 40 marks
c. Achievements in Games/Sports : 10 marks

Merit List for selection shall be prepared on the basis of (a), (b) and (c).

Schedule for Physical Fitness & Skill Test

Course	Date of Test	Time
BPEd	17.6.2008	From 6.30 a.m. onwards

Postgraduate Courses

The M.A. Courses are offered in the following subjects :

Economics, Education, History, Islamic Studies, Political Science, Public Administration, Human Rights, Psychology, Sociology and West Asian Studies.

1. Course of Study : M.A. (Economics)
Duration : 4 Semester (2 Years)
Intake : 65

Minimum Qualification **:** B.A. with at least 55% marks in aggregate and not less than 55% marks in Economics

OR

B.Sc. with at least 55% marks in aggregate and not less than 60% marks in Mathematics/ Statistics.

OR

B. Com. with at least 55% marks in aggregate.

2. Course of Study : M.A. (Education)
Duration : 4 Semester (2 Years)
Intake : 15

Minimum Qualification **:** B.A. with at least 50% marks in aggregate or an examination recognised by the University as its equivalent with Education either as ma in subject or as a subject of equal weightage at graduate level.

3. Course of Study : M.A. (Geography)
Duration : 4 Semester (2 Years)
Intake : Please see M.Sc. / M.A. (Geography), Faculty of Science

Minimum Qualification : B. Sc. (Hons.)/B.A. (Hons.) with Geography as Main or Subsidary subject with not less than 55% marks in the subject concerned and not less than 55% marks in aggregate.

4. Course of Study : M.A. (History)
Duration : 4 Semester (2 Years)
Intake : 40

Minimum Qualification **:** B.A./B. Sc./B. Com. or any equivalent degree with at least 50% marks in aggregate.

5. Course of Study : M.A. (Islamic Studies)
Duration : 4 Semester (2 Years)
Intake : 25

Minimum Qualification **:** B.A/B.Sc./B.Com./B.Th. with at least 50% marks in aggregate.

6. Course of Study : M.A. (Political Science)
Duration : 4 Semester (2 Years)
Intake : 40

7. Course of Study : M.A. (Public Administration)
Duration : 4 Semester (2 Years)
Intake : 20

Minimum Qualification **:** B.A./B.Sc./B.Com. with at least 50% marks in aggregate.

8. Course of Study : M.A. (Human Rights)
Duration : 4 Semester (2 Years)
Intake : 15

Minimum Qualification **:** B.A./BA LLB with at least 50% marks in aggregate.

9. Course of Study : M.A. (Psychology)
Duration : 4 Semester (2 Years)
Intake : 40
Minimum Qualification **:** B.A. with at least 55% marks in aggregate with Psychology as one of the subjects.

10. Course of Study : M.A. (Sociology)
Duration : 4 Semester (2 Years)
Intake : 35
Minimum Qualification **:** B.A./B.Sc./B.Com. with at least 50% marks in aggregate.

11. Course of Study : M.A. (West Asian Studies)
Duration : 4 Semester (2 Years)
Intake : 5
Minimum Qualification **:** This course will be offered to candidates from Social Sciences and Geography, with at least 50% marks at graduate level.

Selection Procedure : Admission to the M.A. Courses are based on merit aptitude determined through Departmental Test to be conducted by the **Chairman of the Department of Studies concerned, AMU, Aligarh**. Candidates are advised to reach Aligarh to appear in the Test on the given date and time. No separate intimation letter to appear in the Test will be sent to the candidates concerned. For further details the candidates may contact the Chairman of the Department of Studies concerned.

The Test Papers having 80 Questions shall be of Two Hours duration with the following breakup :

a) 70 Objective Type Questions (Multiple Choice) : 140 marks.
b) 10 Short Answer Type Questions : 60 marks.

Total : 200 marks

Syllabus : B.A. I Year, II Year and III Year Courses being taught in the Department concerned, Faculty of Social Sciences, Aligarh Muslim University, Aligarh.

Admission Test Schedule

Course	Date of Test	Time
M.A. (Economics)	21.06.2008	4 – 6 p.m.
M.A. (Education)	21.06.2008	12 noon – 2 p.m.
M.A. (Geography)	26.6.2008	3 – 5 p.m.
M.A. (History)	22.06.2008	12 noon – 2 p.m.
M.A. (Islamic Studies)	22.06.2008	4 – 6 p.m.
M.A. (Political Science)	23.06.2008	12 noon – 2 p.m.
M.A. (Public Administration)	23.06.2008	4 – 6 p.m.
M.A. (Human Rights)	24.06.2008	12 noon – 2 p.m.
M.A. (Psychology)	24.06.2008	4 – 6 p.m.
M.A. (Sociology)	25.06.2008	12 noon – 2 p.m.
M.A. (West Asian Studies)	25.06.2008	4 – 6 p.m.

11. Course of Study : Master of Social Work (MSW)
Duration : 4 Semester (2 Years)
Intake : 25

Minimum Qualification **:** B.A./B.Sc./B.Com. or its equivalent with not less than 50% marks in aggregate.

Selection Procedure : Candidates will be selected for admission on the basis of the Admission Test of Two Hours duration :

Admission Test Schedule

Course	Date of Test	Time
MSW	**10.6.2008**	**10 am – 12 noon**

Syllabus

1. General Awareness
a) Indian Social System
b) Indian History and Geography
c) Indian Economy and Government
d) General Science
e) Sports & Organizations

2. Numerical Ability and Data Interpretation
Elementary Arithmetic and Statistics

3. Communicative Skill and Comprehension
a) Sentence Structure, Narration, Preposition
b) Comprehension, Vocabulary

4. Reasoning and Intelligence
Verbal Reasoning and Verbal Analogy Letter series
Number series, Logical Diagrams etc.

12. Course of Study : M.A. (Mass Communication)
Duration : 4 Semester (2 Years)
Intake : 20

Minimum Qualification **:** Graduate with not less than 50% marks in aggregate.

Selection Procedure : Candidates will be selected on the basis of both Objective and Descriptive Type Admission Test.

Admission Test Schedule

Course	Date of Test	Time
MA(Mass Communication)	18.6.2008	10 am – 12 noon

Syllabus

PART - A Objective Test - 40 Marks

1. General Awareness :

a) Current Social, Political and Economic, National and International Issues.
b) Major National and global events, sports, scientific and technological breakthrough.
c) National and international personalities, bodies and organizations who are in news.
d) Media Awareness : General information about newspaper, magazines, radio,television, books, films and other mass media, media events, personalities and radio and television programmes.

PART - B Descriptive Test - 60 Marks

2. Communicative Skill

a) Writing News, Features, interviews and opinion.
b) Critical evaluation of mass media and its media content.
c) Reviews and Criticism (books, films, radio and television programmes).
d) Sentence Structure, idioms, synonyms and antonyms, composition and comprehension, precis writing etc.

13. Course of Study : B. Ed.
Duration : 1 Year
Intake : 120

Minimum Qualification :

(a) B.A./B.Sc./B.Com. / B.Th. or an equivalent examination with at least 5 0% marks in aggregate or Masters Degree in any school subject with at least 50% marks.
(b) The candidate should have studied two school subjects at graduate / equivalent recognised Madarsah education level as main or subsidiary subjects.
(c) A candidate is required to offer two school subjects - first to be offered as Test-subject by the candidate and the second to be assigned by the Department, as specified under `Admission Test', for practice teaching from any one of the following three gro ups :

School Subjects :

Group I	Physical Sciences, Biological Sciences, Mathematics, Home Science, Economics and Geography.
Group II	Hindi, English, Urdu, Persian, Arabic, Sanskrit and Theology
Group III	History, Geography, Civics, Economics, Fin e Arts, Commerce and Home Science.

However, a candidate offering only one language from Group II may offer another school subject from Group III only. Candidates with B. Sc. Home Science degree may offer Home Science and those with B. Com. degree may off er Commerce as the first teaching subject. The candidates with recognised Madarsah degree / qualification may offer Arabic / Persian / Urdu / Theology as the first teaching subject.

The phrase `School Subjects' referred to above means those subjects w hich appear in the above three groups.

Medium of practice of teaching will be decided by the Chairman, Department of Education after the completion of admission.

Important : Candidates seeking admission to B. Ed. Course are advised to enclose with th e Application Form, self attested photocopies of the marksheets of B.A. / B. Sc. / B. Com. I Yr., II Yr., III Yr. In case of candidates who are going to appear in the Final year graduation examination, marksheets of only I & II Yr. are required. Those wh o have done postgraduation shall enclose marksheets of M.A. / M. Sc. / M. Com. I Year and II Year.

If a candidate does not enclose the copies of the above required marksheets, his/her application shall be rejected.

Selection Procedure : Selection of the candidates for admission will be made on the basis of performance in Admission Test to be conducted in the following manner :

Admission Test :

There shall be one paper of Two Hours duration covering :

a) Intelligence and General English : 50 questions
b) One Teaching Subject as stated in the table below : 50 questions

A candidate shall appear only in one Teaching Subject which he/she has indicated in the application form.

The teaching subject will be assigned on t he basis of merit in the test and the second teaching subject will be assigned by the Department in keeping with the eligibility of candidates and the infrastructural facilities available in the Department and the Practising Schools. The subject wise sea ts are given below :

Title	Course Code	Seats
Content-cum-Methods of Te aching English	EN	14
Content-cum-Methods of Teaching Urdu	UR	13
Content-cum-Methods of Teaching Hindi	HN	11
Content-cum-Methods of Teaching History	HS	5
Content-cum-Methods of Teaching Geography	GG	5
Content-cum-Methods of Teaching Civics	CV	5
Content-cum-Methods of Teaching Economics	EC	5
Content-cum-Methods of Teaching Commerce	CM	3
Content-cum-Methods of Teaching Mathematics	MM	14
Content-cum-Methods of Teaching Biological Sciences	BL	12
Content-cum-Methods of Teaching Physical Sciences	PH	12
Content-cum-Methods of Teaching Home Science	HM	6
Content-cum-Methods of Teaching Arabic	AR	3
Content-cum-Methods of Teaching Persian	PR	3

Content-cum-Methods of Teaching Fine Arts	FA	3
Content-cum-Methods of Teaching Sanskrit	SK	3
Content-cum-Methods of Teaching Theology	TH	3

==========

Admission Test Schedule

Course	Date of Test	Time	Subjects
B. Ed.	14.6.2008	10 am – 12 noon	Intelligence & General English and one School Subject

14. Course of Study : M.Ed.
Duration : 2 Semester (1 Year)
Intake : 25

Minimum Qualification **:** B.Ed. or an equivalent examination with at least 50% marks in aggregate of theory papers of B.Ed. or an equivalent examination.

Candidates will be selected for admission on the basis of the Admission Test of Two Hours duration :

Admission Test Schedule

Course	Date of Test	Time
M.Ed.	30.6.2008	10 am – 12 noon

Syllabus

a) Current Problems of Indian Education.
b) The Test will be of descriptive nature (non-objective)
c) The syllabus will be of B. Ed. level.

15. Course of Study : B.L.I.Sc.
Duration : 1 Year
Intake : 60

Minimum Qualification **:** B.A./B.Sc./B.Com./B.Th. of this University or its equivalent examination with at least 50% marks.

OR

B.A./B.Sc./B.Com./B.Th. having 45% marks with library experience of 5 years in a recognized Library.

OR

B.A./B.Sc./B.Com./B.Th. having 45% marks with Masters degree in II division.

Candidates will be selected on the basis of Admission Test to be conducted in the following manner :

One paper of Two Hours duration as detailed below:

General English and

General Knowledge
(having focus on the use of Library)

Admission Test Schedule

Course	Date of Test	Time	Subjects
B.L.I.Sc.	19.6.2008	10 a.m. – 12 noon	General English and General Knowledge

16. Course of Study : M.L.I.Sc.
Duration : 2 Semester (1 Year)
Intake : 25

Minimum Qualification **:** B.Lib. Science/B.L.I.Sc. / B.L. & I.Sc. or an equivalent examination with at least 50% marks in aggregate.

Candidates will be selected on the basis of Admission Test.

The General Standard of admission test will be that of B.Lib. Sc./ B. L. & I. Sc. / B.L.I.Sc. Examination.

Admission Test Schedule

Course	Date of Test	Time
M.L.I.Sc.	**30.6.2008**	**3 – 6 p.m.**

Diploma Course

17. Course of Study : Diploma in Teaching
Duration : 2 Years
Intake : 20

Minimum Qualification **:** Bachelor's or an equivalent degree from an oriental institution recognized by the University with not less than 45% marks in aggregate and having studied Urdu as one of the subjects at graduate level.

Selection Procedure : Admission to the Course is based on merit aptitude determined through Departmental Test to be conducted by the **Chairman, Department of Education, AMU, Aligarh**. Candidates are advised to reach Aligarh to appear in the Test on the given date and time. No separate intimation letter to appear in the Test will be sent to the candidates concerned. For further details the can didates may contact the Chairman of the Department of Studies concerned.

Admission Test Schedule

Course	Date of Test	Time
Dip. in Teaching	20.06.2008	3 – 5 p.m.

Part Time Courses

These Courses shall be offered to full-time bonafide students and employees of this University. No Hostel accommodation is provided to candidates admitted to these Courses.

18. Course of Study : Dip. in West Asian Studies
Duration : 1 Year
Intake : 5
Minimum Qualification **:** B.A./B.Sc./B. Com./B.Th. or an equivalent examination with not less than 45% marks in aggregate.

19. Course of Study : Certificate in Turkish
Duration : 1 Year
Intake : 5
Minimum Qualification **:** Secondary School Certificate or an equivalent examination with not less than 45% marks in aggregate.

20. Course of Study : Diploma in Turkish
Duration : 1 Year
Intake : 5
Minimum Qualification **:** Certificate in Turkish or its equivalent examination with not less than 45% marks in aggregate.

Course of Study : Postgraduate Diploma in Women's Studies
Duration : 1 Year
Intake : 15
Minimum Qualification : Bachelor's degree under 10+2+3 system of Education of this University or an examination recognized by the University as its equivalent (including the examinations of the first three years of the 5-year of the Bachelor of Law course, with all papers cleared) with not less than 50% marks.

Selection Procedure : The Selection will be made strictly in order of merit on the basis of marks obtained by the candidate in the quailifying examination.

Faculty of Theology

Table containing the details of Courses alongwith Course Code, Intake, Important Dates and Fee Structure

S. No.	Course of Study	Category	Intake	Course Code	Registration & Admission Test Fee / Processing Charges (Rs.)	Last Date for receipt of Application Form	Date of Admission Test (if any)	Fees payable at the time of admission (Rs.)			
								RESIDENT		NON-RESIDENT	
								Internal	External	Internal	External
1.	B.Th. (Hons.) Shia	N	10	TSHB	100/-	19.4.2008	-	2150/-	2300/-	1950/-	1950/-
2.	B.Th. (Hons.) Sunni	N	20	TSUB	100/-	19.4.2008	-	2150/-	2300/-	1950/-	1950/-
3.	M.Th. (Shia)	D	5	TSHM	350/-	30.4.2008	25.6.2008	1850/-	2450/-	1450/-	2100/-
4.	M.Th. (Sunni)	D	20	TSUM	350/-	30.4.2008	25.6.2008	1850/-	2450/-	1450/-	2100/-
5.	Certificate in Qira'at[1]	N	50	CEIQ	100/-	*	*	-	-	300/-	350/-
6.	Certificate in Shia Theology[1]	N	5	CESH	100/-	*	*	-	-	300/-	350/-
7.	Diploma in Qira'at[1]	N	50	DPIQ	100/-	*	*	-	-	300/-	350/-
8.	Diploma in Shia Theology[1]	N	5	DPSU	100/-	*	*	-	-	300/-	350/-

Undergraduate Courses

1. Course of Study : B. Th. (Hons.) Sunni
Duration : 3 Years
Intake : 20

Minimum Qualification **:** Senior Secondary School Certificate or its equivalent examination with 45% marks in aggregate.

OR

Munshi/Maulvi/Alim from Arabic/Persian Board of U.P. /Bihar / West Bengal or from Lucknow University.

OR

Almiat from Darul Uloom Nadvatul Ulema, Lucknow; Jameatus Salehat, Rampur; Jamiatul Falah, Bilariaganj, Azamgarh; Jamia Islamia, Tilkhana, Siddharthnagar; Saf a Shariat College, Siddharthnagar; Al-Madarsatul Ulia of Darul Huda Islamic Academy, Malapuram, Kerala; Markazu Saqafathi Sunniya, Kozhikode, Kerala; Ahle Sunnat Madarsah Asharfia Misbahul Uloom, Mubarakpur, Azamgarh; Darul Uloom, Basti; Darul Uloom F aizpur Rasool, Siddharthnagar; Jamia Salafia, Varanasi; Jamiatus Slam Umrabad, Tamil Nadu; Baquiatus Salihat, Vellore; Jamia Nizamia, Hyderabad; Madarsah Aliya, Fatehpuri, Delhi; Darul Uloom, Matlaul Uloom, Gher Mardan Khan, Rampur; Jamia Islamia Tali m-aldin, Dhabel , Valsad; Jamia Ibne Taimia, Champaran; Darul Uloom Falah -e-Darain, Tadkeshwar, Surat; Jamia Darus Salam, Malerkotla, Punjab; Jamia Qasmia Madarsah Shahi, Moradabad; Jamiatul Hidaya, Jaipur; Jameatul Rashad, Azamgarh.

OR

Having passed V level from Darul Uloom, Deoband; Mazahirul Uloom, Saharanpur; Madarsatul Islah, Azamgarh.

2. Course of Study : B. Th. (Hons.) Shia
Duration : 3 Years
Intake : 10

Minimum Qualification **:** Senior Secondary School Certificate or its equivalent examination with 45% marks in aggregate.

OR

Diploma in Shia Theology from AMU or Dabeer-e-Mahir / Alim from Lucknow University / Jamia Imamia Tanzeemul Makatib, Lucknow or Maulvi / Munshi / Alim from Board of Arabic & Persian Examination U.P. or Maulvi from Nazmia Arabic College, Lucknow/ Jamia Sultania Sultanul Madaris, Lucknow / Jamia Imania, Varanasi / Jawadia Arabic College, Varanasi / Wasiqa Arabic College, Faizabad / Babul Ilm, Mubarakpur, Azamgarh / Jamia Haidariya, Khairabad Mau.

Note :

B.Th. (Sunni/Shia) is a 3 years Bachelor's Course after Senior Secondary School Examination level. Candidates who have passed B.A. / B.Sc. / B. Com. (Hons.) are not eligible to pursue this Course.

Postgraduate Courses

1. Course of Study : M. Th. (Sunni)
Duration : 2 years
Intake : 20

Minimum Qualification **:** B. Th. degree of this University, Fazil of Nadvatul Ulama,Lucknow/Fazil of Darul Uloom, Deoband/Fazil of Mazahirul Uloom,Saharanpur/ Fazil of Jamiatus Salafiah, Varanasi/Fazil of MadrasatulIslah, Azamgarh/Fazilat of Jamiatul Falah, Azamgarh/Fazil of Jamia Umarabad, Madras/Fazil of Baquiatus Salihat Vellore/Fazil of Madrasah Aliya, Rampur/Fazil of Madrasah Aliya, Calcutta/ Fazil of Madrasah Shamsul Huda, Patna/Fazil of Jamia Nizamiah, Hyderabad/Fazil of Madrasah Alia, Fatehpuri, Delhi/ Dars-e-Nizami (7 years course) from Madrasah, Matla-ul-Uloom Ghair Mardan Khan, Rampur/Dars-e-Nizami from Jame-Al-Islamiya, Talim Aldin, Dhabel, Distt. Valsad/ Dars-e-Nizami, Darul Uloom Faleh-e-Darain, Tadkeshwar Distt., Surat/Dars-i-Nizami from Jamia Qasimia Madrsah Shahi, Moradabad/Fazil from Jameatul Rashad, Azamgarh or Fazil from Board of Arabic and Persian Examinations, U.P. or Fazil from Lucknow University or Jametus Salehat, Rampur, Fazil from Darul Uloom-al-Islamia, Basti with not less than 50% marks in aggregate.

2. Course of Study : M. Th. (Shia)
Duration : 2 Years
Intake : 5

Minimum Qualification : B. Th. Degree/ Sanadul Afazil from Sultanul Madaris and Fazil from Nazmia Arabic College, Lucknow or Fazil from Board of Arabic and Persian Examinations, U.P.or Lucknow University with not less than 50% marks in aggregate.

Selection Procedure : Admission to the M. Th.(Shia/Sunni) is based on merit aptitude determined through Departmental Test to be conducted by the **Chairman of the Department of Studies concerned, AMU, Aligarh**. Candidates are advised to reach Aligarh to appear in the Test on the given date and time. No separate intimation letter to appear in the Test will be sent to the candidates concerned. For further details the candidates may contact the Chairman of the Department of Studies concerned.

The Test Papers having 80 Questions shall be of Two Hours duration with the following breakup :

a) 70 Objective Type Questions (Multiple Choice) : 140 marks.
b) 10 Short Answer Type Questions : 60 marks.

Total : 200 marks

Syllabus : B.Th. (Sunni / Shia) I Year, II Year and III Year Courses being taught in the Department concerned, Faculty of Theology, Aligarh Muslim University, Aligarh.

Admission Test Schedule

Course	Date of Test	Time
M. Th. (Sunni)	25.6.2008	10 a.m. – 12 noon
M. Th. (Shia)	25.6.2008	10 a.m. – 12 noon

Part - Time Courses

These Courses are available to full-time bonafide students and employees of this University. No hostel accommodation is provided to students admitted to these Courses.

1. Course of Study : Certificate in Qira'at (Quranic Phonetics)
Duration : 1 Year
Intake : 50
Minimum Qualification **:** Secondary School Certificate or its equivalent examination.

2. Course of Study : Diploma in Qira'at (Quranic Phonetics)
Duration : 1 Year
Intake : 50
Minimum Qualification **:** Certificate in Qira'at (Quranic Phonetics) or its equivalent examination.

3. Course of Study : Certificate in Shia Theology
Duration : 1 Year
Intake : 5
Minimum Qualification **:** (1) High School or equivalent from any Board. (2) Munshi, Board of Arabic and Persian Examinations, U.P. (3) Moulvi, Board of Arabic and Persian Examinations, U.P. or from any reputed Shia Theology institution. (4) Aalim, Lucknow University (5) Dabeer-e-Mahir, Lucknow University (6) Adeeb - Jamia Urdu, Aligarh

4. Course of Study : Diploma in Shia Theology
Duration : 1 Year
Intake : 5

Minimum Qualification **:** (1) Certificate in Theology (Shia) or its equivalent (2) Aalim - Board of Arabic and Persian Examinations, U.P. (3) Fazil Tafseer - Lucknow University (4) Fazil-e-Adab - Lucknow University (5) Dabeer-e-Kamil - Lucknow University (6) Imadut Tafseer - Shia Arabic College Lucknow (7) Adeeb-e-Mahir - Jamia Urdu, Aligarh.

Faculty of Unani Medicine

AJMAL KHAN TIBBIYA COLLEGE

Table containing the details of Courses alongwith Course Code, Intake, Important Dates and Fee Structure

S. No.	Course of Study	Category	Intake	Course Code	Registration & Admission Test Fee / Processing Charges (Rs.)	Last Date for receipt of Application Form	Date of Admission Test (if any)	Fees payable at the time of admission (Rs.)			
								RESIDENT		NON-RESIDENT	
								Internal	External	Internal	External
1.	Kamil-e-Tib-o-Jarahat (BUMS)	T	45	BUMS	350/-	18.3.2008	20.5.2008	3100/-	3300/-	2800/-	2950/-
2.	Pre-Tib	T	15	PTIB	350/-	18.3.2008	20.5.2008	3100/-	3300/-	2800/-	2950/-
3.	Mahir-e-Tib (Doctor of Medicine)	T	As per CCIM norms	MDUM	600/-	*	*	3850/-	4050/-	3550/-	3750/-
4.	Mahir-e-Jarahat (Master of Surgery)	T		MSUM	600/-	*	*	3850/-	4050/-	3550/-	3750/-

Undergraduate Courses

1. Course of Study : Kamil-e-Tib-o-Jarahat (BUMS)
Duration : 4 1/2 Years and 1 Year Compulsory Rotatory Internship Training.
Intake : 45

Minimum Qualification **:** A candidate seeking admission to main Kamil-e-Tib-o-Jarahat (Bachelor of Unani Medicine and Surgery) Course must have passed Senior Secondary (12th Standard) / Intermediate Examination with Science (Physics, Chemistry an d Biology) or its equivalent examination having not less than 50% marks in aggregate.

OR

Passed the Pre Tib Examination of this University of one year duration.

2. Course of Study : Pre-Tib
Duration : 1 Year
Intake : 15

Minimum Qualification **:** A candidate seeking admission to one year Pre-Tib Course must have passed the Oriental Qualification equivalent to Intermediate Examination, as specified in the list given below recognised by the Central Council of Indian Medi cine leading to main Unani Course, Kamil-e-Tib-o-Jarahat (BUMS).

Note : For Kamil-e-Tib-o-Jarahat Main Course (Urdu Medium) the candidate should have also passed the qualifying examinatioin with Urdu or MIL examination with Urdu.

List of Oriental Qualifications in Arabic / Persian equivalent to Higher Secondary / Intermediate / or 12th Standard for the purpose of admission to the Unani Degree Course.

S.No.	Course	Institution
1.	Fazil-e-Adab (Arabic) with English	Lucknow University
2.	Fazil-e-Tafsir	Lucknow University

3.	Fazil-e-Tafsir	Nadvatul-Ulma, Lucknow
4.	Fazil	Darululoom Nadva, Lucknow
5.	Fazil	Darul-Uloom Deoband
6.	Fazil	Banaras Hindu University, Varanasi
7.	Fazil	Al-Jamaeatul Falafia, Varanasi
8.	Fazil in Arabic	Board of Arabic and Persian, Examination U.P. Allahabad
9.	Fazil	Madarsai Faize Am Mau Nath Bhanjan Azamgarh (U.P.)
10.	Fazil	Darul Hadees Mau Nath Bhanjan, Azamgarh (U.P.)
11.	Fazil	Jameatul Falah Bilariya Ganj Azamgarh (U.P.)
12.	Fazil	Darul Uloom Ahle Sunnat Madrasai Ashrafia Misbahul Uloom Mubarakpur, Azamgarh
13.	Fazil	Madrasai Sirajul Uloom Bondhriyar Distt. Gonda, U.P.
14.	Fazil	Darul Kuda Yusuf Pur, Distt. Basti (U.P.)
15.	Fazil	Jamia Farooquia Sabrahad Via Shahganj, Distt. Jaunpur (UP)
16.	Fazil	Darul Uloom Arabic College, Meerut City (U.P.)
17.	Fazil	Mazsherul Uloom, Saharanpur (U.P.)
18.	Fazil	Government Madrasa-i-Alia, Rampur
19.	Fazil	Jamia Islamia, Almahad Okhla, New Delhi

Important : To qualify for admission a candidate has to secure at least 30% marks in Admission Test of Paper II – (a) Urdu.

***Minimum Age Limit* :**

1) **BUMS Course** : Not less than 17 years as on 31st December, 2008.
2) **Pre-Tib Course :** Not less than 16 years as on 31st December 2008, for the candidates from the Oriental stream, and not less than 17 years as on 31.12.2008 for the candidates who have passed Senior Secondary School Certificate or its equivalent Examination.

No relaxation shall be made in the age limit under any circumstances.

Admission Test Schedule

BUMS Admission Test : For candidates of Science (Biology) Stream

Date of Test	Time	Subjects
20.5.2008	10 am – 1 pm	Paper – I Biology [Zoology, Botany], Physics, Chemistry
20.5.2008	3 – 5 p.m.	Paper – II (a) Urdu* and (b) GK
The Entrance Test of the Course marked (*) is a written paper of descriptive type and others are of objective type.		

Pre-Tib Admission Test : For candidates of Oriental stream or those who have passed SSSC Arts Course with Persian or Arabic as one of the subjects.

Date of Test	Time	Subjects
20.5.2008	10 am – 1 pm	Paper – I Oreintal Studies a) Arabic* or Persian* b) Uloome-e-Sharqia*
20.5.2008	3 – 5 p.m.	Paper – II (a) Urdu* and (b) G.K
The Entrance Test of the Courses marked (*) is a written paper of descriptive type and others are of objective type.		

The medium of the Admission Test shall be English for Biology, Physics and Chemistry. For General Knowledge and Uloom-e- Sharqia the medium shall be Urdu.

The question paper in Arabic/Persian shall be answered in Arabic/Persian language.

Syllabus for BUMS Admission Test
Paper I (Physics/Chemistry/Biology)

A - Physics

1. Mechanics
2. Heat and Thermodynamics
3. Sound
4. Optics
5. Magnetism
6. Current & Electricity
7. Atomic Physics
8. Fundamentals of Electronics

(Topics covering Senior Secondary School Certificate Syllabus)

B - Chemistry

1. Atoms, Molecules and Chemical Arithmetic
2. States of Matter - Solid, Liquid, Gases and their properties
   Atomic Structure - Structure models of atom,
   electrons, protons, neutrons, nucleus, electronic configuration.
   Chemical families - periodic classification of elements, periodic laws.
3. Carbon and its compounds saturated hydrocarbons, unsaturated hydrocarbons, their properties, structures, allotr ops of carbon.
4. Chemistry of nonmetals - S and P block elements their physical and chemicals properties.
5. Chemistry of metals, alkali metals, alkaline earth metals, transition metals, Classification, Physical and chemical properties, importan t chemical compounds.
6. Purification and characterization of organic compounds.
7. Solutions types, vapour pressure of solutions.
8. Organic chemistry - definition, classification of organics compounds - alkanes, alkenes, alkynes aromatic and ali phetic alcohals, ethers carbonyl compounds, carbonylic acids, amines, physical and chemical properties.
9. Chemistry of Representative elements
10. (a) Co-ordination compounds
    (b) Nature of radiation from radioactive substances
    (c) Classification, preparation and important uses of synthetics polymers, natural polymers.

    (Topics covering Senior Secondary School Certificate Syllabus)

C - Biology

1. Nature and Scope of Biology
2. Structural Organization of the Cell
3. Cellular respiration
4. Structure and function
5. Continuity of Life
6. Evolution of Life
7. Biological classification-concept of species
8. Ecology

(Topics covering Senior Secondary School Certificate Syllabus)

نصابِ تعلیم برائے داخلہ پری طب کورس

اردو

۱۔ اردو نثر

۲۔ اردو نظم

۳۔ اصنافِ ادب کا عمومی تعارف:

افسانہ، سوانح، ڈرامہ، مضمون، خاکہ، انشائیہ، ناول، داستان۔ خطوطِ غالب

غزل، نظم، رباعی، قصیدہ، مرثیہ

۴۔ تاریخ ادب اردو

(نصاب 2+10 کے معیار کے مطابق)

معاون کتابیں: ۱۔ اردو نثر، پروفیسر ثریا حسین

۲۔ اردو نظم: منظر عباس نقوی

۳۔ خطوطِ غالب:

۴۔ تاریخ ادب اردو از رام بابو سکسینہ

۵۔ تاریخ ادب اردو از عظیم الحق جنیدی

علوم شرقیہ

۱۔ اسلامی شریعت کے بنیادی ماخذ: قرآن حدیث اور فقہ

۲۔ اسلامی علوم کا ارتقا: علم تفسیر، علم حدیث، علم فقہ، علم کلام

۳۔ مسلمانوں کی طبی خدمات: ابن سینا، زکریا رازی، ابن بیطار، ابوالقاسم الزہراوی، حکیم اعظم خاں

۴۔ خوارزمیہ اور بنو عباس کے ادوار کے اہم علمی کارنامے

۵۔ برصغیر کے جدید مسلم مفکرین سرسید احمد خاں، ابوالکلام آزاد حکیم اجمل خاں

معاون کتابیں:

تاریخ طب و اطبا قدیم: علی حیدر جعفری

تاریخ طب و اطبا قدیم: حسان بلگرامی

اسلام ایک مکمل دین، ایک مستقل مذہب: عبید اللہ الاسعدی

اختیار است قاسمی: اقبال قاسمی

جدید ہندوستان کے مسلم مفکرین: اقبال قاسمی

بیت الحکمت کی طبی خدمات: وسیم احمد اعظمی

سرسید ایک تعارف: خلیق احمد نظامی

حیاتِ اجمل: قاضی عبد الغفار

تاریخ علوم و شخصیات اسلامی: رضی الاسلام ندوی

علوم شرقیہ گائیڈ: محی الدین انصاری

فارسی

۱۔ نثر: گلستاں (شیخ سعدی) باب ہشتم

گلزار دبستاں

اخلاق محسنی (ملا حسین واعظ کاشفی)۔ ابتدائی ۷ ابواب

۲۔ نظم: پند نامہ: ابتدائی ۱۰ اتفصیں (شیخ فرید الدین عطار)

فارسی سے اردو یا انگریزی میں ترجمہ

۳۔ قواعد: تیسیر المبتدی (عبد اللہ گنگوہی)

ماضی، حال اور مستقبل کی گردان (معروف سے مجہول بنانے کی ترکیب)

مضاف مضاف الیہ، مرکب توصیفی، مرکب اضافی، واحد، جمع

فارسی مہینوں اور دنوں کے نام، اعداد

عربی

۱۔ حصۂ نثر: القراءۃ الواضحہ، الجزء الثالث (وحید الزماں کیرانوی)

القراءۃ الراشدہ، الجزء الاول (ابوالحسن علی ندوی)

۲۔ حصۂ نظم: محاسن الشعر (اجمل ایوب اصلاحی)

۳۔ گرامر: ماضی، مضارع (حال مستقبل)، امر و نہی کی تعریف، گردان بنانے کا طریقہ

اسم کی اقسام، اسم ضمیر، اسم اشارہ، اسم موصول وغیرہ

حروف جارہ، حروف نفی و استفہام

معاون کتابیں: تمرین النحو (محمد مصطفیٰ ندوی)

تمرین الصرف (معین الدین ندوی)

عربی کا معلم (عبد الستار خاں)

۴۔ ترجمہ و انشاء: اردو سے عربی اور عربی سے اردو میں ترجمہ

(کتاب برائے مطالعہ: معلم الانشاء (حصہ اول)، عبد الماجد ندوی)

106

Postgraduate Courses

1.	**Course of Study**	**:**	**Mahir-e-Tib (Doctor of Medicine)**
	Duration	:	3 Years
	Intake	:	As per CCIM norms.
2.	**Course of Study**	**:**	**Mahir-e-Jarahat (Master of Surgery)**
	Duration	:	3 Years
	Intake	:	As per CCIM norms.

Detailed information regarding Admission Test will be available on Internet in the month of September, 2008

Centre for Professional Courses

Table containing the details of Courses alongwith Course Code, Intake, Important Dates and Fee Structure

S. No.	Course of Study	Category	Intake	Course Code	Registration & Admission Test Fee / Processing Charges (Rs.)	Last Date for receipt of Application Form	Date of Admission Test (if any)	Fees payable at the time of admission (Rs.)			
								RESIDENT		NON-RESIDENT	
								Internal	External	Internal	External
1.	P.G. Diploma in Computer Programming	T	15	PDCP	350/-	17.3.2008	19.6.2008	-	-	800/-	850/-
2.	Certificate in Dental Hygiene	T	6	CEDH	350/-	15.3.2008	21.5.2008	-	-	3000/-	3200/-
3.	Diploma in Dialysis Techniques	T	8	PDDT	350/-	15.3.2008	21.5.2008	-	-	2000/-	2200/-
4.	Diploma in Medical Lab Technology (Pathology/Microbiology/ Biochemistry)	T	10	DPMB	350/-	15.3.2008	21.5.2008	-	-	2000/-	2200/-
5.	Diploma in Medical Lab Technology (Radiology)	T	10	DPRA	350/-	15.3.2008	21.5.2008	-	-	2000/-	2200/-
6.	Diploma in Operation Theatre Managament	T	10	DPOT	350/-	15.3.2008	21.5.2008	-	-	2000/-	2200/-
7.	Diploma in Ophthalmic Assistance	T	15	DPOA	350/-	15.3.2008	21.5.2008	-	-	2950/-	3000/-
8.	Diploma in Physiotherapy & Rehabilitation	T	8	DPPR	350/-	15.3.2008	21.5.2008	-	-	2000/-	2200/-
9.	Diploma in Anaesthetic Assistance	T	10	DPAN	350/-	15.3.2008	21.5.2008	-	-	2000/-	2200/-
10.	Diploma in Surgical Endoscopic Techniques	T	6	DPSE	350/-	15.3.2008	21.5.2008	-	-	2000/-	2200/-
11.	P.G. Diploma in Applied Art	N	15	PDAA	100/-	19.4.2008	-	-	-	950/-	1050/-
12.	P.G. Diploma in Company Law, Banking & Insurance	N	30	PDCB	100/-	19.4.2008	-	-	-	950/-	1050/-
13.	P.G. Diploma in Criminology & Criminal Administration	N	15	PDCC	100/-	19.4.2008	-	-	-	950/-	1050/-
14.	PG Dip in Electronic Data Processing & Machine Operation	N	25	PDEP	100/-	19.4.2008	-	-	-	950/-	1050/-
15.	P.G. Diploma in Gem Testing & Jewellery Design	N	10	PDGT	100/-	19.4.2008	-	-	-	950/-	1050/-
16.	P.G. Diploma in Horticulture	N	10	PDHT	100/-	19.4.2008	-	-	-	950/-	1050/-
17.	P.G. Diploma in Journalism	N	15	PDJR	100/-	19.4.2008	-	-	-	800/-	1050/-
18.	P.G. Diploma in Lab Technology (Physical & Chemical)	N	10	PDML	100/-	19.4.2008	-	-	-	950/-	1050/-
19.	P.G. Diploma in Labour Law & Labour Relations	N	40	PDLL	100/-	19.4.2008	-	-	-	950/-	1050/-
20.	P.G. Diploma in Museology	N	10	PDMS	100/-	19.4.2008	-	-	-	950/-	1050/-
21.	P.G. Diploma in Orthoptics	N	5	PDOR	100/-	19.4.2008	-	-	-	950/-	1050/-
22.	P.G. Diploma in Pest Management	N	10	PDPM	100/-	19.4.2008	-	-	-	950/-	1050/-
23.	P.G. Diploma in Public Relations	N	10	PDPR	100/-	19.4.2008	-	-	-	650/-	700/-
24.	P.G. Diploma in Taxation	N	10	PDTX	100/-	19.4.2008	-	-	-	650/-	700/-
25.	P.G. Diploma in Biological Laboratory Techniques	N	10	PDBT	100/-	19.4.2008	-	-	-	950/-	1050/-
26.	P.G. Diploma in Environmental Chemistry	N	10	PDEC	100/-	19.4.2008	-	-	-	950/-	1050/-
27.	P.G. Diploma in Food Analysis	N	10	PDFA	100/-	19.4.2008	-	-	-	950/-	1050/-

Note : **Candidates selected for admission to all the above Diploma/Certificate Courses are not entitled to hostel accommodation.**

Course of Study : P.G. Diploma in Computer Programming (DCP)
Duration : 1 Year
Intake : 20 (15+5*)
(*sponsored candidates)

Minimum Qualification **:** Bachelors degree with at least 50% marks or a degree recognised by the University or its equivalent.

OR

Masters degree with at least 50% marks of this University or its equivalent.

Selection Procedure : Candidates will be selected for admission on the basis of marks secured in the Objective Type Admission Test of Two Hours duration consisting of Computational Skill and General Aptitude.

Admission Test Schedule

Course	Date of Test	Time
PG Diploma in Computer Programming	19.6.2008	3 – 5 p.m.

Common Entrance Test (CET)

Courses of Studies	CODE	Intake
1. Diploma in Ophthalmic Assistance	**[DPOA]**	15
2. Dip. in Operation Theatre Management	**[DPOT]**	10
3. Diploma in Medical Lab. Tech. (Pathology/Microbiology/Biochemistry).	**[DPMB]**	10
4. Diploma in Dialysis Techniques	**[PDDT]**	8
5. Dip. in Medical Lab. Tech. (Radiology)[a]	**[DPRA]**	10
6. Diploma in Anaesthetic Assistance	**[DPAN]**	10
7. Diploma in Surgical Endoscopic Techniques[b]	**[DPSE]**	6
8. Certificate in Dental Hygiene[c]	**[CEDH]**	6
Duration for Courses 1-8 2 Years		
9. Dip. in Physiotherapy and Rehabilitation[d]	**[DPPR]**	8+2[e]
Duration 3 Years + 6 months		

Minimum Qualification **:** Senior Secondary School Certificate of this University or its equivalent examination with Physics, Chemistry and Biolo gy with 50% marks in aggregate.

a. Candidates who have passed Pre-Tib Course of this University may appear for the Admission Test for Admission to Diploma in Medical Lab. Technology (Radiology) Course only.
b. At least 2(two) female candidates shall be admitted to this Course.
c. Minimum age limit for Certificate in Dental Hygiene is 17 years as on 31st December, 2008.

d. Duration of the Diploma in Physiotherapy and Rehabilitation Course is 3 years + 6 months apprenticeship may be done at any re cognised institute as desired by the candidate.

e. Sponsored candidates.

Selection Procedure : Selection for admission to Professional Courses under the Centre for Professional Courses shall be done according to the preference indicated by the cand idate in his/her Application Form and his/her rank in the Admission Test of Two Hours duration.

Admission Test Schedule

Course	Date of Test	Time
CET(Professional Test Courses)	21.5.2008	3 – 5 p.m.

Syllabus

I. Chemistry

1. Atoms and Molecules
2. Elements : their occurance and extraction
3. States of matter
4. Atomic Structure
5. Chemical families & periodic properties
6. Bonding and Molecular Structure
7. Carbon and its Compounds
8. Energetics
9. Chemical Equilibrium
10. Redox Reactions
11. Rates of Chemical Reactions.
12. Chemistry of Non-metals.
13. Chemistry of Lighter metals
14. Chemistry of heavier metals
15. Structure and Shape(s) of Hydrocarbons
16. Preparation and properties of Hydrocarbons
17. Purifications and characterization of organic compounds
18. The Molecules of life.
19. Atomic Structure and Chemical bonding
20. Molecules
21. The Solid State
22. Solutions
23. Chemical thermodynamics, first law of thermodynamics
24. Second law of thermodynamics
25. Third law of thermodynamics
26. Chemical kinetics
27. Organic Chemistry based on functional groups
28. Chemistry of Representative elements
29. Transition metals including Lanthanides
30. Coordination Chemistry and Organo Metallic.
31. Nuclear and Radio Chemistry
32. Surface and Catalysis
33. Synthetic and Natural Polymers

34. Bio-molecules
35. Chemistry of Biological Processes
36. Chemistry in action.

II. Physics

1. Physical World and measurement
2. Description of Motion in One Dimension
3. Description of Motion in two and Three Dimensions
4. Laws of Motion
5. Work, Energy and Power
6. Rotational Motion
7. Gravitation
8. Molecules
9. Properties of Matter
10. Heat and Thermodynamics
11. Oscillations
12. Waves
13. Electrostatics
14. Current Electricity
15. Thermal and Chemical Effects of Current
16. Magnetic Effects of Current
17. Magnetism
18. Electromagnetic Induction and alternating currents
19. Electromagnetic waves
20. Ray Optics
21. Wave Optics
22. Optical Instruments
23. Electron and Photon
24. Atoms ,Molecules and Nuclei
25. Solids and Semiconductor Devices
26 . Universe

III. Biology (Botany)

The syllabus of Biology (Botany) for the test shall be the same as prescribed for the MBBS / BDS Courses. See under Faculty of Medicine (Undergraduate Courses).

IV. Zoology

1. Diversity of living organisms
2. Classification of the living organisms (Five Kingdom Classification, major groups and principles of classification within Kingdom : Protista and Animali a).
3. Systematics and binomial system of nomenclature
4. Salient features of animal classification (non-chordates up to Phylum level and chordates up to Class level).
5. Zoological Parks and Museum
6. Tissues in animals
7. Morphology, anatomy and functions of different systems of an annelid (earthworm), and an insect (cockroach) and an amphibian (frog).
8. Basic chemical constituents of living bodies.

9. Structure and functions of carbohydrates, proteins, lipids and nucleic acids.
10. Enzymes : Types, properties and functions.
11. Digestion and absorpotion
12. Breathing and respiration
13. Body fluids and circulation
14. Excretory - products and elimination
15. Locomotion and movement
16. Control and coordination
17. Reproductive system in male and female, menstrual cycle, production of gametes, fertilization, implanation, embryo-development, pregnancy and parturition.
18. Reproductive Health : birth control, contraception and sexually transmitted diseases.
19. Human Genetics : Sex - determination in human being : XX, XY
20. Linkage and crossing - over.
21. Inheritance pattern of haemophilia and blood groups in human beings.
22. Genome and Human Genome Project
23. DNA fingerprinting
24. Theories of organic evolution
25. Evidences of organic evolution
26. Animal husbandry
27. Basic concepts of immunology, vaccines
28. Pathogens, parasites
29. Cancer and AIDS
30. Adolescence and drug / alcohol abuse
31. Recombinant DNA technology and its applications in health
32. Species, population and community
33. Animal ecological adaptation
34. Centers of diversity and conservation of biodiversity, national parks and sanctuaries.

Non-Test Postgraduate Diploma Courses

The following job oriented Cerficate and Diploma Courses are offe red in the University under the supervision of the Coordinator, Centre for Professional Courses. These Courses cannot be taken along with any other regular Course and will be treated as Part Time students.

1. **Course of Study** : **P.G. Diploma in Journalism**
Duration : 1 Year
Intake : 15

Minimum Qualification **:** B.A./B.Sc./ B.Com. / B.Th. with not less than 50% marks in aggregate of this University or its equivalent

2. **Course of Study** : **P.G. Diploma in Public Relations**
Duration : 1 Year
Intake : 10

Minimum Qualification **:** B.A./B.Sc./B.Com. / B.Th. with not less than 50% marks in aggregate of this University or its equivalent.

3. **Course of Study** : **P.G. Diploma in Taxation**
Duration : 1 Year
Intake : 10

Minimum Qualification **:** B.A./B.Sc./ B.Com. / B.Th. with not less than 50% marks in aggregate of this University or its equivalent.

4. **Course of Study** : **PG Dip. in Electronic Data Processing and Machine Operation**
Duration : 1 Year
Intake : 25+5* (*Sponsored candidates on payment of additional fee of Rs. 5,000/- at the time of admission).

Minimum Qualification **:** B.A./B.Sc. /B. Com. / B.Th. or its equivalent with not less than 45% marks in aggregate.

5. **Course of Study** : **P.G. Diploma in Museology**
Duration : 1 Year
Intake : 10

Minimum Qualification**:** B.Sc. or B.A. Exam. having any one of the following subjects (in order of preference) Zoology, Botany, Geology, Chemistry, History, Archaeology, Anthropology or Fine Art or its equivalent with not less than 45% marks in aggregate.

6. **Course of Study** : **P.G. Diploma in Company Law, Banking & Insurance**
Duration : 1 Year
Intake : 30

Minimum Qualification **:** B.A./B.Sc. /B. Com. / B.Th. examination of this University or its equivalent with not less than 45% marks in aggregate.

7. **Course of Study** : **P.G. Diploma in Labour Law & Labour Relations**
Duration : 1 Year
Intake : 40

Minimum Qualification**:** B.A./B.Sc. /B. Com. / B.Th. examination of this University or its equivalent with not less than 45% marks in aggregate.

8. **Course of Study** : **P.G. Diploma in Criminology and Criminal Administration**
Duration : 1 Year
Intake : 15

Minimum Qualification **:** B.A./B.Sc. /B. Com. / B.Th. examination of this University or its equivalent with not less than 45% marks in aggregate.

9. **Course of Study** : **P.G. Diploma in Pest Management**
Duration : 1 Year
Intake : 10

Minimum Qualification **:** B.Sc. examination with Zoology and/or Botany of this University or its equivalent or B.A./ B. Com. with at least seven years expe rience in the trade with not less than 45% marks in aggregate.

10. Course of Study : P.G. Dip. in Laboratory Tech. (Physical & Chemical)

Duration : 1 Year

Intake : 10

Minimum Qualification **:** B.Sc. examination of this University or its equivalent. Must have studied Physics and Chemistry at SSSC (10+2) System/Intermediate stage with not less than 45% marks in aggregate.

11. Course of Study : P.G. Diploma in Gem Testing and Jewellery Designing

Duration : 1 Year

Intake : 10

Minimum Qualification **:** B.A./B.Sc. /B. Com. / B.Th. examination of this University or its equivalent or graduation in any discipline of this University with not less than 45% marks in aggregate.

12. Course of Study : P.G. Diploma in Applied Art

Duration : 1 Year

Intake : 15

Minimum Qualification **:** Bachelors degree of this University or its equivalent with not less than 45% marks in aggregate. Candidates would be given admission in the following order of preference. Those who have passed i) M.A. in Fine Art / Drawing and Painting and then to those who have passed ii) B.A. (Hons.) in Fine Art. iii) B.A. (Hons.) Fine Art as one of the subsidiary subjects iv) Bachelors Degree with speci al aptitude in Art.

13. Course of Study : P.G. Diploma in Orthoptics

Duration : 1 Year

Intake : 5

Minimum Qualification **:** B.Sc. with Physics or Zoology as one of the subjects or its equivalent with 50% marks in aggregat e.

14. Course of Study : P.G. Diploma in Horticulture

Duration : 1 Year

Intake : 10

Minimum Qualification **:** Bachelors degree with Biology as one of the subjects at Senior Secondary School Certificate Examination level or its equivalent or B.A./B. Com. with not less than 45% marks in aggregate with at least 7 years experience in the trade.

15. Course of Study : PG Diploma in Biological Laboratory Techniques

Duration : 1 Year

Intake : 10

Minimum Qualification **:** B.Sc. with not less than 45% marks in aggregate and must have studied Biology as one of the subjects at Senior Secondary School Certificate examination or its equivalent.

16. Course of Study : PG Diploma in Environmental Chemistry

Duration : 1 Year

Intake : 10

Minimum Qualification **:** M.Sc. in Chemistry with not less than 50% marks in aggregate.

17. Course of Study : PG Diploma in Food Analysis

Duration : 1 Year

Intake : 10

Minimum Qualification **:** B.Sc. (Hons.) with Chemistry as one of the subjects with not less than 55% marks in aggregate.

Interdisciplinary Biotechnology Unit

Table containing the details of Courses alongwith Course Code, Intake, Important Dates and Fee Structure

S. No.	Course of Study	Category	Intake	Course Code	Registration & Admission Test Fee / Processing Charges (Rs.)	Last Date for receipt of Application Form	Date of Admission Test	Fees payable at the time of admission (Rs.)			
								RESIDENT		NON-RESIDENT	
								Internal	External	Internal	External
1.	M.Sc. (Biotechnology)	T	14	BIOM	350/-	18.3.2008	27.6.2008	2700/-	3350/-	2350/-	3000/-

The Interdisciplinary Biotechnology Unit offers Courses in Biotechnology at M.Sc. and Ph.D. level. It is well equipped for carrying out research in frontier areas of Biotechnology/Biology.

Course of Study : M.Sc. (Biotechnology)
Duration : 4 Semester (2 Years)
Intake : 14

Minimum Qualification **:** Bachelors Degree under 10+2+3 pattern of education in Biological Sciences, Physical Sciences (those who have studied Chemistry as one of the subsidiary subjects may also be considered eligible), Agriculture, Veterinary Sciences, and/or a Bachelors degree in Engineering and Technology (B. Tech.) or Medicine (M.B.B.S.) or B. Pharma with 55% marks or candidates who have successfully completed M.Sc. I year in relevant discipline with 55% marks or who have obtained B.Sc. degree under pattern of education other than 10+2+3.

Note : The Course covers such areas as Modern Biology/Biotechnology/ Immunology/ Hybridoma Technology / Molecular Biology/Geneti c Engineering /Enzyme / Enzyme Engineering / Biochemical Engineering / Microbiology, Biochemistry, Computer Programming etc.

Selection Procedure : Selection of the candidates for admission shall be made on the basis of performance in the Admission Test. All the questions shall be of objective type.

Admission Test Schedule

Course	Date of Test	Time	Subjects
M. Sc. (Biotechnology)	27.6.2008	10 am – 12 noon	Biology, Chemistry And Elementary Mathematics

Syllabus

I. Biology
II. Chemistry
III. Elementary Mathematics
(Secondary Level)

Senior Secondary Schools (Boys / Girls)

Table containing the details of Courses alongwith Course Code, Intake, Important Dates and Fee Structure

S. No.	Course of Study	Category	Intake	Course Code	Registration & Admission Test Fee / Processing Charges (Rs.)	Last Date for receipt of Application Form	Date of Admission Test	Fees payable at the time of admission (Rs.)			
								RESIDENT		NON-RESIDENT	
								Internal	External	Internal	External
Senior Secondary School for Boys											
1.	Class XI PCM	T	360	PCMX	350/-	12.3.2008	02.6.2008	2700/-	2800/-	2300/-	2350/-
2.	Class XI PCB	T	240	PCBX	350/-	12.3.2008	02.6.2008	2700/-	2800/-	2300/-	2350/-
3.	Class XI Commerce	T	180	CMPX	350/-	12.3.2008	02.6.2008	2600/-	2800/-	2250/-	2350/-
4.	Class XI Arts & Social Sciences	T	120	ATXX	350/-	12.3.2008	02.6.2008	2600/-	2800/-	2250/-	2350/-
Senior Secondary School for Girls											
1.	Class XI PCM	T	60	PCMX	350/-	12.3.2008	02.6.2008	2650/-	2650/-	2150/-	2200/-
2.	Class XI PCB	T	240	PCBX	350/-	12.3.2008	02.6.2008	2650/-	2650/-	2150/-	2200/-
3.	Class XI HCP	T	10	HCPX	350/-	12.3.2008	02.6.2008	2650/-	2650/-	2150/-	2200/-
4.	Class XI HCB	T	10	HCBX	350/-	12.3.2008	02.6.2008	2650/-	2650/-	2150/-	2200/-
5.	Class XI Commerce	T	60	CMPX	350/-	12.3.2008	02.6.2008	2600/-	2600/-	2100/-	2150/-
6.	Class XI Arts & Social Sciences	T	120	ATXX	350/-	12.3.2008	02.6.2008	2600/-	2600/-	2100/-	2150/-

Course of Study : **Senior Secondary School Certificate Course**
Duration : 2 Years
Intake : 900 (Boys)
500 (Girls)

Minimum Qualification : Candidates fulfilling the following criteria will be eligible for admission to Senior Secondary School Certificate Course.

For Science Stream
Secondary School Certificate Examination of this U niversity or its equivalent with not less than 50% marks in aggregate of English, Science (including Life Sciences) and Mathematics taken together.

For Arts/Social Sciences/Commerce stream
Secondary School Certificate Examination of this University or its equivalent with not less than 45% marks in aggregate.

If a candidate desires to be considered for admission in Science Stream as well as in Arts / Social Sciences / Commerce Stream, he / she is required :

1. To appear for **both** the Admission Tests, conducted separately for (i) Combined Admission Test for Class XI (Science Stream) and Diploma in Engineering and (ii) Arts / Social Sciences / Commerce Stream, provided candidate has filled in separate Application Forms for both the above Tes ts.

2. The stream indicated by the candidate in the Application Form will be treated as final. No request shall be entertained at any stage for the **change of Stream** from Science to Arts / Social Sciences / Commerce or vice versa.
3. The allocation / reallocation of the branch of study e.g. PCBX / PCMX or CMPX / ATXX shall be done (as in other Test Courses) in accordance with the merit in the Admission Test, the preference mentioned by the candidate in the Application Form and the availability of the seat.

The various branches of studies available are as follows :

For Science Stream :

1.	Physics, Chemistry and Biology	:	PCBX
2.	Physics, Chemistry and Mathematics	:	PCMX
3.	Home Science, Chemistry and Biology	:	HCBX
4.	Home Science, Chemistry and Physics (3 & 4 for girl candidates only).	:	HCPX

For Arts/Social Sciences/Commerce Stream

1.	Arts - Social Sciences	:	ATXX
2.	Commerce	:	CMPX

Selection Procedure :

(a) For Class XI (Science Stream) and Diploma in Engineering

There shall be a Combined Admission Test for admission to Class XI (Science Stream) and Diploma in Engineering. The candidates shall be selected for admission to Class XI (Science Stream) and Diploma in Engg. Course according to their preference indicated by them in their application forms and merit determined through an Objective Type Admission Test comprising the following subjects.

(i)	Science (Physics, Chemistry and Life Sciences)	:	50 marks
(ii)	Mathematics	:	30 marks
(iii)	General Knowledge and Indo-Islamic Culture	:	20 marks
	Total	:	100 marks

(b) For Class XI (Arts, Social Sciences and Commerce Streams)

Selection for admission to Class XI (Arts/Social Sciences/Commerce) shall be made according to the preference indicated by the candidate in his/her application form and his/her rank in the Admission Test comprising the following subjects:

(i)	Social Studies (Civics,Economics, History and Geography)	:	60 marks
(ii)	Mathematics	:	20 marks
(iii)	General Knowledge and Indo-Islamic Culture	:	20 marks
	Total	:	100 marks

Admission Test Schedule

Course	Date of Test	Time
Class XI (Science Stream) and Diploma in Engineering (Combined Admission Test)	02.6.2008	10 a.m. – 12 noon
Class XI (Arts/ Social Sciences/ Commerce Stream)	02.6.2008	3 – 5 p.m.

Syllabus

The Admission Tests will be based on the Syllabus prescribed by the Aligarh Muslim University for its Secondary School Certificate Examination (Class IX and X). The general standard of the Test shall be that of the qualifying examina tion which is almost similar to the CBSE syllabus.

Note : The subjects in Science/Arts stream will be allotted by the Controller of Examinations to Chance Memo candidates after the completion of their admission.

Women's College

Sheikh Mohammad Abdullah started a School in 1906 for the education of Muslim girls which ultimately became the Women's College, a maintained institu tion of the Aligarh Muslim University in 1956. Undergraduate girl students in the Faculty of Arts, Social Sciences, Science , Life Sciences, Commerce and M.Sc. (Home Science) receive instruction in the Women's College.

Table containing the details of Courses alongwith Course Code, Intake, Important Dates and Fee Structure

S. No.	Course of Study	Category	Intake	Course Code	Registration & Admission Test Fee / Processing Charges (Rs.)	Last Date for receipt of Application Form	Date of Admission Test (if any)	Fees payable at the time of admission (Rs.)			
								RESIDENT		NON-RESIDENT	
								Internal	External	Internal	External
	Women's College (Arts Stream)										
	B.A. (Hons) Arabic	N	10	ARBB	100/-	26.4.2008	-	2200/-	2400/-	2000/-	2250/-
	B.A. (Hons) Communicative English	N	15	CNBB	100/-	26.4.2008	-	2200/-	2400/-	2000/-	2250/-
	B.A. (Hons) English	N	30	ENBB	100/-	26.4.2008	-	2200/-	2400/-	2000/-	2250/-
	B.A. (Hons) Fine Arts	N	20	FABB	100/-	26.4.2008	-	2200/-	2400/-	2000/-	2250/-
	B.A. (Hons) Geography	N	20	GG2B	100/-	26.4.2008	-	2200/-	2400/-	2000/-	2250/-
	B.A. (Hons) Hindi	N	25	HNBB	100/-	26.4.2008	-	2200/-	2400/-	2000/-	2250/-
	B.A. (Hons) Linguistics	N	20	LNBB	100/-	26.4.2008	-	2200/-	2400/-	2000/-	2250/-
	B.A. (Hons) Persian	N	25	PRBB	100/-	26.4.2008	-	2200/-	2400/-	2000/-	2250/-
	B.A. (Hons) Philosophy	N	10	PYBB	100/-	26.4.2008	-	2200/-	2400/-	2000/-	2250/-
	B.A. (Hons) Sanskrit	N	10	SKBB	100/-	26.4.2008	-	2200/-	2400/-	2000/-	2250/-
	B.A. (Hons) Urdu	N	50	URBB	100/-	26.4.2008	-	2200/-	2400/-	2000/-	2250/-
	Women's College (Commerce Stream)										
	B.Com (Hons)	N	80	CMBB	100/-	26.4.2008	-	2200/-	2400/-	2000/-	2250/-
	Women's College (Life Sciences Stream)										
	B.Sc. (Hons) Biochemistry	N	20	BCBB	100/-	26.4.2008	-	2200/-	2400/-	2050/-	2300/-
	B.Sc. (Hons) Botany	N	35	BTBB	100/-	26.4.2008	-	2200/-	2400/-	2050/-	2300/-
	B.Sc. (Hons) Home Science	N	30	HOBB	100/-	26.4.2008	-	2200/-	2400/-	2050/-	2300/-
	B.Sc. (Hons) Zoology	N	40	ZYBB	100/-	26.4.2008	-	2200/-	2400/-	2050/-	2300/-
	M.Sc. (Home Science)	D	10	HOMM	350/-	30.4.2008	24.6.2008	2450/-	2650/-	2100/-	2300/-
	Women's College (Science Stream)										
	B.Sc. (Hons) Chemistry	N	60	CHBB	100/-	26.4.2008	-	2200/-	2400/-	2050/-	2300/-
	B.Sc. (Hons) Geography	N	20	GGBB	100/-	26.4.2008	-	2200/-	2400/-	2050/-	2300/-
	B.Sc. (Hons) Geology	N	20	GLBB	100/-	26.4.2008	-	2200/-	2400/-	2050/-	2300/-
	B.Sc. (Hons) Mathematics	N	20	MMBB	100/-	26.4.2008	-	2200/-	2400/-	2050/-	2300/-
	B.Sc. (Hons) Physics	N	15	PHBB	100/-	26.4.2008	-	2200/-	2400/-	2050/-	2300/-
	B.Sc. (Hons) Statistics	N	20	STBB	100/-	26.4.2008	-	2200/-	2400/-	2050/-	2300/-
	Women's College (Social Sciences Stream)										
	B.A. (Hons) Economics	N	50	ECBB	100/-	26.4.2008	-	2200/-	2400/-	2000/-	2250/-
	B.A. (Hons) Education	N	15	EDUB	100/-	26.4.2008	-	2200/-	2400/-	2000/-	2250/-
	B.A. (Hons) Geography	N	10	GG1B	100/-	26.4.2008	-	2200/-	2400/-	2000/-	2250/-
	B.A. (Hons) History	N	50	HSBB	100/-	26.4.2008	-	2200/-	2400/-	2000/-	2250/-
	B.A. (Hons) Islamic Studies	N	40	ISBB	100/-	26.4.2008	-	2200/-	2400/-	2000/-	2250/-
	B.A. (Hons) Political Science	N	50	PLBB	100/-	26.4.2008	-	2200/-	2400/-	2000/-	2250/-

	B.A. (Hons) Psychology	N	50	PSBB	100/-	26.4.2008	-	2200/-	2400/-	2000/-	2250/-
	B.A. (Hons) Sociology	N	20	SOBB	100/-	26.4.2008	-	2200/-	2400/-	2000/-	2250/-

Undergraduate Courses

For details of eligibility criteria etc. please refer to information provided under Undergraduate Courses offered by various Faculties.

Postgraduate Course

Course of Study : **M. Sc. (Home Science)** (For girl candidates)
Duration : 4 Semesters (2 Years)
Intake : 10

Minimum Qualification: B. Sc. (Hons.) Home Science with 60% marks in aggregate.

Selection Procedure : Admission to the Course is based on merit aptitude determined through Departmental Test to be conducted by the **Principal, Womens' College, AMU, Aligarh**. Candidates are advised to reach Aligarh to appear in the Test on the given date and time. No separate intimation letter to appear in the Test will be sent to the candidates concerned. For further details the candidates may contact the Princ ipal concerned.

The Test Papers having 80 Questions shall be of Two Hours duration with the following breakup :

a) 70 Objective Type Questions (Multiple Choices) 140 marks.
b) 10 Short Answer Type Questions 60 marks.
Total = 200 marks

Syllabus : B.Sc. (Home Science) I Year, II Year and III Year Courses being taught in the Faculty of Life Sciences, Aligarh Muslim University, Aligarh.

Admission Test Schedule

Course	Date of Test	Time
M. Sc. (Home Science)	24.6.2008	10 a.m. – 12 noon

Career Planning Centre

A Career Planning Centre for women has been established in the AMU Women's College. The Centre conducts skill training programmes for the award of certificates in professional skills for bonafide women students of the Aligarh Muslim University as well as the non bonafide - students. The training programmes prepares the students for full time / part time jobs and self employment.

The Courses given below are of six months duration for bonafide women students and of three months for House Wives,Private and ex -Students and students of other institutions.

Minimum Qualification for the following courses is High School/Secondary School Certificate from a recognized Institution.

The students have to fill a prescribed admission form available from the office of the Centre on payment of Rs. 10/-. The following training programmes are offered:

1. Computer Programming (BASIC)
2. MS Office
3. Electronic Data Processing
4. Desk Top Publishing
5. Fox Pro
6. Beauty Culture I (Skin Care)
7. Beauty Culture II (Hair Care)
8. Textile Designing
9. Shorthand
10. Typing
11. Photography
12. Fashion Garments
13. Needle work (Embroidery)
14. Interior Decoration
15. Handicrafts

At the time of admission, the candidates have to undergo Aptitude Assessment and Admission Test conducted by the Centre only for Computer Courses. Choice of skill training is decided on the basis of Test performance and availability of seats.

The Centre also provides information to interested candidates about different jobs, professions and Courses and gives them guidance about choosing a suitable Course.

For further details, students are advised to contact the Counsellor in the Office of the Career Planning Centre.

M.Phil/Ph.D Admissions

Facilities are available for research Courses leading to the award of M.Phil/Ph.D. degree in all the faculties of the University. Admission to the said Course is made according to the rules and regulations prescribed by the Academic Council and as enforced in the University subject to amendments from time to time. The admission to M.Phil/Ph.D. is granted by the Academic Council on the recommendation of the respective Board of Studies / Committee for Advanced Studies and Research and the Faculty. However, each Department of Study has different procedure for the selection of candidates for admission, the details of which may be obtained from the Chairman, Department of Studies concerned.

A candidate will be eligible for admission to a Course of study leading to the degree of M.Phil/Ph.D. if he/she has passed the Master's Degree examination (M.A., M. Sc., M. Com. etc.) from this University or an equivalent examination recognised by this University, with not less than 55% marks or equivalent grade in a subject relevant to his/her proposed field of Research, provided that he/she also had obtained not less than 50% marks at his/her Bachelor's Degree examination, subject to any further requirements for eligibility that may be laid down by the Board of Studies concerned from time to time. For details the respective Chairmen of the Departments of Studies may be approached. Candidates possessing M.A. Degree in Public Administration may be admitted to the Course of study leading to award of Ph. D. Degree in Public Administration.

Provided further that in the Faculties of Engineering and Technology, Medicine and Unani Medicine candidates who have obtained the Master's degree of this University or a degree from any other University recognised by this University to be its equivalent, may be eligible for admission to the Course in the same or related discipline leading to the M.Phil. / Ph.D. degree in the Faculties aforesaid, but in such cases the admission shall be provisional and shall not be confirmed unless the candidate has passed a written and/or practical test including a viva voce, if deemed necessary, conducted by the Board of Studies concerned.

HOW TO OBTAIN ADMISSION FORM : The prescribed Application Form and relevant information shall be available **online** through **Internet** in the month of May 2008. Candidates may download the prescribed Application Forms from the following website :

www.amucontrollerexams.com

Admission to M.Phil / Ph. D. Course shall be done once a year. The Application Form duly filled in will be submitted alongwith a crossed Demand Draft or Cash Receipt of Rs. 550/- to the Chairman, Department of Studies concerned of this University complete in all respects along with a well designed synopsis or a proposed plan of work on or before the last date.

Last Date for submission of Application Form to the Chairman of the Department of Studies concerned /Coordinator, Interdisciplinary Biotechnology Unit **: 10.7.2008.**

No University employee or an employee of another organization will be allowed to complete admission formalities until and unless he / she submits Leave Sanction Order from the competent authority for the whole duration of the Course as the M. Phil./Ph.D. is a full time Course with the condition of regular attendance according to the regulations framed by the Academic Council.

Allowed Courses

To safeguard the academic interest of students and also due to limited number of seats in the Courses as well as in the Hostels, the University is constrained to define the following as allowed Courses for the purpose of admission.

Candidates who have passed the Course mentioned in Category `A' will only be admitted to the Courses metioned in Category `B'.

Category `A'	Category `B'
Diploma in Engineering from this University	B. Tech./ B. Arch. B.E. (Evening) B. Sc. (Hons.) (Computer Applications)/ B.Sc.(Hons.) Information Technology/ B.Sc. (Hons.) Computer Maintenance
Diploma in Engineering from other recognized Board of Examinations / Institutions	B.E. (Evening) B. Sc. (Hons.) (Computer Applications)/ B.Sc.(Hons.) Information Technology/ B.Sc. (Hons.) Computer Maintenance
D.B.A.	M. Com.
B. Tech. / B.Arch.	M. Tech. / MBA/MBA(IB)MTA./MFC/MCA/ / PG Diploma in Hydrogeology
LL.B. / BA.LL.B.	LL.M. / MBA / MBA (IB) / MTA/MFC / M.A. (Human Rights) / M.S.W.
LL.M.	M. Phil./ Ph.D.
B.Ed. / B.L. & I.Sc./B.L.I.Sc.	M.A./M.Sc./M. Com./M.Ed./M.L. I.Sc.
M.Ed./M.L.& I.Sc./M.L.I.Sc. Degree Holders who do not possess MA/MSc/MCom.	M.A / M.Sc. / M.Com. / M. Th.
MFC / MTA / MJMC/ M.A. (Mass Communication)	Post M. Sc.Diplomas / M.Phil. / Ph. D.
BUMS/BUMMS	Mahir-e-Tib(Doctor of Medicine)/Mahir-e-Jarahat (Master of Surgery)
M.A. / M.Sc. / M. Com. / M. Th.	Post M.A. Diplomas, M. Phil. / Ph. D. / B. Ed. / M. Ed./ B. L. I. Sc.
Any other Professional Courses not mentioned above	M. Phil. / Ph. D. (if research programme available)
M. Phil.	Ph. D.

Note :

i) A candidate who possesses one Advance Diploma will not be considered for admission to any other Advanced Diploma Course in the University Polytechnic.

ii) No student will be allowed admission to any Postgraduate Course unless he/she has successfully completed the Course to which he/she had been admitted.

ALIGARH MUSLIM UNIVERSITY
Admission Test - Answer Sheet

SIDE 1

1. SIGNATURE OF CANDIDATE WITH DATE
(Using ballpoint pen only)

FOR INVIGILATOR ONLY

Invigilator is requested to mark and fill candidate's Roll Number in ink using ballpoint pen.

Room No. :

Signature of Invigilator with Date

ROLL NUMBER

1. The candidate is required to make entries in all boxes (1- 9) on this side (SIDE-1) of the Answer Sheet.
2. Answer Sheet with incomplete/incorrect entries on SIDE-I is liable to be rejected.
3. Use a ballpoint pen only for making entries in squares "☐" and HB pencil or ballpoint pen for filling circles "◯".
4. Indicate your answers by filling circles with heavy black marks. Mark your answer like this ● and not like ⊘ or ⊗ or ◐ or ◉.
5. Incorrect answers shall result in a negative score of 25 percent. For instance, if the correct answer to a question would get you one mark, the incorrect answer would take away 0.25 mark.
6. Erase errors completely and do not make stray marks on the Answer Sheet or mutilate it in any manner.

2. COURSE NUMBER

3. PAPER CODE

4. QUESTION BOOKLET NUMBER

5. QUESTION PAPER SERIES

A Ⓐ
B Ⓑ
C Ⓒ
D Ⓓ

6. CENTRE CODE

7. STATUS

INTERNAL ◯

EXTERNAL ◯

BAR CODE

281965

8. ROLL NUMBER

9. NAME OF THE CANDIDATE

INSTRUCTIONS TO CANDIDATES

- Use HB pencil or ballpoint pen for making entries in the Answer Sheet.
- Fill circles completely and uniformly.
- Put your signature with date in the box provided at the top left corner of SIDE -1 of the Answer Sheet using ballpoint pen.
- Read carefully the instructions given in your Question Booklet and complete all entries on the cover page thereof.
- Put your signature in the place provided on the Question Booklet cover before attempting to answer the questions.
- You will be given 15 minutes for making entries on SIDE-1 of the Answer Sheet before the Question Booklet is provided to you.
- Please handover the Answer Sheet and Question Booklet to the invigilator before leaving the Examination Hall.

ENTRIES ON SIDE –1 OF THE ANSWER SHEET

All entries are essential and any error on your part in making these is liable to result in rejection of your Answer Sheet.
Do NOT write anything in the box labeled "FOR INVIGILATOR ONLY" at the top right corner of the Answer Sheet.

1. **SIGNATURE** : Put your signature with date in Box-1, provided at the top left corner of SIDE-1 of the Answer Sheet using a ballpoint pen.
2. **COURSE NUMBER** : The course number is a 3-digit code given on the cover of your Question Booklet. Write this number using a ballpoint pen in the squares provided at top of Box-2 of the Answer Sheet, and fill the appropriate circles.
3. **PAPER CODE** : The paper code is a 2-digit number given on the cover of the Question Booklet supplied to you. Fill in this information in Box -3 on the Answer Sheet.
4. **QUESTION BOOKLET NUMBER** : The Question Booklet number is given on the cover of the Question Booklet supplied to you. Write this number in the squares using ballpoint pen and fill the appropriate circles in Box -4 on the Answer Sheet.
5. **QUESTION PAPER SERIES** : The question paper series is a one-letter alphabetic code and is indicated on the cover page of your Question Booklet. Enter this information in Box-5 of the Answer Sheet.
6. **CENTRE CODE** : The examination center code is a 2-digit number printed on your Admission Test Card (Admit Card). Enter this information in Box -6 of your Answer Sheet.
7. **STATUS** : Indicate your status – whether Internal or External – strictly in accordance with the definition as outlined under Important Information and Rules (Item 5) in the Guide to Admissions. Fill the appropriate circles in Box -7 of your Answer Sheet.
8. **ROLL NUMBER** : Your Roll Number is a six-digit number printed on your Admission Test Card (Admit Card). Enter this number in the squares provided at the top of Box-8 of the Answer Sheet, and fill the appropriate circles.
9. **NAME OF THE CANDIDATE** : Please write your name in English in the squares provided at the top of BOX-9, leaving one square blank between each part of your name, and fill the appropriate circles.

INSTRUCTIONS FOR MARKING ANSWERS (SIDE -2)

- Read carefully all instructions given in the Question Booklet before attempting to answer the questions.
- Use SIDE-2 of the Answer Sheet for marking the correct answers.
- Each question has one correct answer. Choose the answer you think is the most appropriate out of the four choices A, B, C and D. Fill the relevant circle against the corresponding question number on SIDE-2 of the Answer Sheet.
- Use HB pencil or ballpoint pen for filling the circle completely and uniformly to indicate the answer that you think is correct.
- Incorrect answers shall result in a negative score of 25 percent. For instance, if the correct answer to a question would get you one mark, the incorrect answer would take away 0.25 marks.
- Selecting more than one answer for a question would result in its being treated as a wrong answer even if one of the choices is correct, and will take away 25% marks.
- If you want to change your answer, please erase the previous mark completely.
- Please do not make any stray marks on the Answer Sheet.
- Do not fold, tear, roll or mutilate your Answer Sheet in any manner.

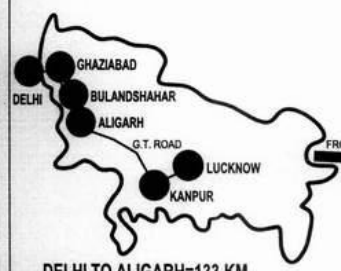
S. No.	Name of Course	Course Number
1.	MBBS / BDS	401
2.	Bachelor of Technology (B.Tech.)	305
3.	B. Arch.	301
4.	B.E. (Evening)	302
5.	Class XI (Science Stream) & Diploma in Engineering	312
6.	Class XI (Arts / Social Sciences / Commerce)	592
7.	Master of Business Administration (MBA) / Master of Business Administration (International Business) [MBA(IB)]/ Master of Finance and Control (MFC)/ Master of Tourism Administration (MTA)	156
8.	Pre-Tib / BUMS	451
9.	Mahir-e-Tib (Doctor of Medicine) / Mahir-e-Jarahat (Master of Surgery)	452
10.	M.C.A.	268
11.	Master of Social Work (M.S.W.)	130
12.	B.A.LL.B. (5 years integrated course)	501
13.	LL.M.	502
14.	B.Ed.	110
15.	M.Ed.	127
16.	B.L.I.Sc.	101
17.	M.L.I.Sc.	116

S. No.	Name of Course	Course Number
18.	M.Sc. (Biotechnology)	581
19.	M.Sc. (Agriculture) Plant Protection/M.Sc. (Agriculture) Microbiology	201
20.	PG Diploma in Computer Programming (DCP)	269
21.	Professional Courses (Diploma in Ophthalmic Assistance, Diploma in Physiotherapy and Rehabilitation, Diploma in Operation Theatre Management, Diploma in Medical Lab. Technology (Pathology/Microbiology/Biochemistry), Diploma in Medical Lab. Technology (Radiology), Diploma in Dialysis Techniques, Diploma in Anaesthetic Assistance, Diploma in Surgical Endoscopic Techniques, Certificate in Dental Hygiene	532
22.	MD/MS/PG Diploma Courses	405
23.	M. Ch. (Plastic & Reconstructive Surgery)	404
24.	Diploma in General Nursing & Midwifery	402
25.	B.Sc. (Hons.) Industrial Chemistry	258
26.	M.A. (Mass Communication)	128
27.	B. Sc. (Hons.) Computer Applications/ B. Sc. (Hons.) Information Technology / B. Sc. (Hons.) Computer Maintenance	251
28.	M. Sc. Agricultural Economics & Business Management (MAEBM)	204

EXAMINATION CENTRES
FOR AMU ADMISSION TESTS

Centre Code	Name of Centre
10	Women's College
11	Faculty of Arts
13	Z. H. Engineering College
14	A. K. Tibbiya College
15	University Polytechnic
16	Academic Staff College
17	J. N. Medical College
18	S. T. High School
19	City High School
20	AMU Girls High School
21	Ahmadi School for Blind
22	Senior Secondary (Boys)
23	Maulana Azad Library
24	Lect. Complex-Sci. Faculty
25	Civil Engineering Deptt.
26	Deptt. of Mathematics
27	Deptt. of Education
28	Deptt. of Commerce
29	Deptt. of Physics
30	Senior Secondary (Girls)
31	Deptt. of Geography
32	Deptt. of Chemistry
33	Deptt. of Geology
34	Deptt. of Zoology
35	Deptt. of Botany
36	Deptt. of Biochemistry
37	Deptt. of Statistics
38	Union School (Boys)
39	Union School (Girls)
40	Women's Polytechnic
41	Aligarh Public School
51	Faculty of Theology
52	Deptt. of Business Admin.
53	Physical Health Edu. Deptt.
54	Deptt. of Mechanical Engg.
55	Architecture Engg. Block
56	New Block (Fac. of Law)
57	Deptt. of Electronics
58	Deptt. of Wild Life
60	Faculty of Arts (Fine Arts)
61	Faculty of Arts (Extension)
62	Abdullah Nursery School
63	Dining Hall-1, Abdullah Hall
64	Coaching Guidance Centre
65	Iqra Public School Boys
66	Iqra Public School Girls
67	Tika Ram College
68	Guest House No.1 (Comm. Hall)
69	Dept. of Arabic
70	Fac. of Agriculture
71	Deptt. of Library Science
72	Deptt. of Chemical Engg.
73	NRSC Club -A
74	Dining Hall, S.N. Hall
75	Dining Hall, New Hall
76	Z.H. Engg. College Library
77	Deptt. of Mass Communication
78	Dining Hall, S.S. South
79	Al Barkat Public School
80	St. Fidelis Sr. Sec. School
81	Ayesha Tarin Pub. School
82	Aligarh Coll. Engg. & Mgmt.

Candidates are required to enquire the exact location when they arrive in Aligarh.



DELHI TO ALIGARH=133 KM
KANPUR TO ALIGARH=291 KM

ALIGARH COLL. OF ENGG. & MGMT. (APPROXIMATELY 10 KM FROM RAILWAY STATION)
ST. FIDELIS SR. SEC. SCHOOL (APPROXIMATELY 7 KM FROM RAILWAY STATION)
AYESHA TARIN PUB. SCHOOL (APPROXIMATELY 7 KM FROM RAILWAY STATION)
TO QASIMPUR=>
TO ANOOPSHAHAR =>
TO G.T. ROAD FOR KANPUR =>
IQRA PUBLIC SCHOOL BOYS
IQRA PUBLIC SCHOOL GIRLS
BYPASS RING ROAD
TO ATRAULI =>
KWARSI
DHORRA
MADINATUL ULOOM
HADI HASAN HALL
J. N. MEDICAL COLLEGE & HOSPITAL
MEDICAL COLONY
GUEST HOUSE No.1 (COMM. HALL)
UNION SCHOOL (BOYS)
AL BARKAT PUBLIC SCHOOL
FAC. OF AGRICULTURE
JAMALPUR
HABIB HALL
V M HALL
BAROLA BYPASS Rd.
<= TO OILA
DEPTT. OF COMMERCE
S. T. HIGH SCHOOL
DENTAL COLLEGE
WOMEN POLYTECHNIC
POST OFFICE
UNIVERSITY POLYTECHNIC
SENIOR SECONDARY SCHOOL (BOYS)
S N HALL
DEPTT. OF PHE & EDUCATION
DEPTT. OF ELECTRONICS ENGG.
N T HALL
ATHLETIC GROUND
DEPTT. OF BUSINESS ADMN.
S Z HALL
DEPTT. OF STATS. & MATHEMATICS
A. IQBAL HALL
R M HALL
STATE BANK OF INDIA, ATM M/C
JAMIA URDU
NEW BLOCK (QILA Rd.)
SC. FASC. BUILD. DEPTT. OF PHYS. & BIOCHEMISTRY
DEPTT. OF CHEMICAL CIVIL ENGG. & ARCHITECT.
M M HALL
SS NAGAR
KELA NAGAR CROSSING
DEPTT. OF WILD LIFE SCIENCE
DEPTT. OF CHEM. BOT., ZOOLOGY
Z. H. COLLEGE OF ENGG. & TECH.
FACULTY OF ARTS
CANTEEN
DEPT. OF GEOLOGY
DEPT. OF LIBRARY SCIENCE
DEPTT. OF MASS COM.
SIR SYED HOUSE
MEDICAL ROAD
RAMGHAT ROAD
BEGPUR
DODHPUR ROAD
SULAIMAN HALL
MAULANA AZAD LIBRARY
V.C. LODGE
DEPTT. OF ARABIC
POLICE STATION
St. FIDELIS SCHOOL (JUNIOR WING)
<= TO OILA
SHAMSHAD MARKET
TO BARELLY =>
DEPT. OF GEOGRAPHY
BAB-E-SYED GATE
MARRIS ROAD
POST OFFICE
ADMN. BLOCK
OUR LADY OF FATIMA SCHOOL
AHMADI SCHOOL FOR BLIND
AFTAB HALL
S.S. HALL (SOUTH) DINING HALL
ALIGARH PUBLIC SCHOOL
AMIR NISHA ROAD
DINING HALL ABDULLAH HALL
AMU GIRLS HIGH SCHOOL
KISHAN PUR
COACHING & GUIDANCE CENTRE
PROCTOR OFFICE
UNIV. MOSQUE
UNION SCHOOL (GIRLS)
UNIV. HEALTH SERVICE
UNIVERSITY ROAD
LAL DIGGI
LAL DIGGI ROAD
SENIOR SECONDARY SCHOOL (GIRLS)
WOMEN'S COLLEGE
COLLEC-TORATE
JAWAHAR PARK
TELEPHONE EXCHANGE
NEW HALL FOR GIRLS
ABDULLAH NURSERY SCHOOL
N.R.S.C. CLUB -A
HEAD POST OFFICE
TIBBIYA COLLEGE HOSPITAL
ACADEMIC STAFF COLLEGE
ANUP SHAHAR ROAD
FROM G.T. ROAD BYPASS TO ANUPSHAHAR ROAD =>
TASVEER MAHAL
JAIL
A.K. TIBBIYA COLLEGE
CIVIL COURT
D.M. RESIDENCE
CLOCK TOWER
ATRAULI BUS STAND
TO ATRAULI =>
MARRIS ROAD
<= TO DELHI
BAROLA BYPASS ROAD
SAMBHAL-DIBAI BUS STAND
CENTER POINT
RAMGHAT ROAD
GANDHI EYE HOSPITAL
MOHAN LAL GAUTAM STATUE
EXHIBITION GROUND
SEEMA TALKIES
RAILWAY STATION
TIKA RAM COLLEGE
FROM DELHI =>
G T ROAD
G T ROAD
G T ROAD
CITY HIGH SCHOOL
NEW DELHI - FARIDABAD BUS STAND (NORTH-WEST)
KANPUR-AGRA BUS STAND (SOUTH)
TO FARIDABAD =>
TO AGRA =>
TO KANPUR =>
N
E
W
S
NOT TO SCALE
RAILWAY STATION
BUS STAND
29-03-05