



Community College
Faculty of Engineering & Technology
Aligarh Muslim University, Aligarh

Admissions are open for session 2023-24
(Through Merit Basis)

COURSES OFFERED

1. B.Voc. Polymer & Coating Technology

Eligibility: 10+2 with Physics, Chemistry & Mathematics or Biology
(Minimum 45% marks in aggregate)

2. B.Voc. Production Technology

Eligibility: 10+2 with Physics, Chemistry & Mathematics (Minimum 45% marks in aggregate)

3. B.Voc. Fashion Design & Garment Technology (Only for Girls)

Eligibility: 10+2 in any stream (Minimum 45% marks in aggregate)

IMPORTANT INFORMATION

Admission through Merit basis of class 12th marks. (Only for session 2023-2024)

Last Date of the applications 07-10-2023

Contact: 8791933767, 8954006446, 9759717285

Fees: Rs. 10,000 One time development charge & Rs. 15,000 plus Rs. 4,000 (approx.) miscellaneous university charges per semester per student

Note: No Hostel facility is available

Download the application form www.amucontrollerexams.com or from the website of Community College

<https://www.amu.ac.in/colleges/community-college/home-page> and submit the hard copy of duly filled application form in the office of the **Nodal Officer, Community College, AMU, Aligarh** along with Bank Challan or Demand Draft of Rs. 500/- in favour of **Finance Officer, AMU, Aligarh**

DEPARTMENTAL ACTIVITIES

- National and International Conferences
- National Symposium
- Workshops
- Projects
- Industrial Visits
- Summer and winter Training Programs
- Alumni's Meet
- Guest Lectures
- International ACS Student Chapter

ABOUT THE COURSE

- B.Voc. Is a multiple Exit Program
- On completion of 1st Year Diploma will be Awarded
- On completion of 2nd Year Advance Diploma will be Awarded
- On completion of 3rd Year Bachelor degree will be Awarded
- On completion of 5th Year Master degree will be Awarded

IMPORTANT INFO:

- **Admission Through Merit basis of 12th class marks (Only for the session 2023-24)**
- For online applications of B.Voc. Courses follow the website www.amucontrollerexamination.com
- **Last Date of application of B.Voc. 10-10-2023**
- **Contact: 8791933767, 9759717285, 8954006446**

COMMUNITY COLLEGE

Faculty of Engineering & Technology
Aligarh Muslim University, Aligarh

**B.Voc. Admissions are open
for the session 2023-24
(Through Merit Basis of class 12th marks)**

MISSION

“To develop a comprehensive study structure with highly focus on skill development in the field of Industry and inculcate in them professional ethics & code of practice”

OBJECTIVES

- Create skilled manpower for industry requirements at various levels.
- Provide for Recognition of Prior Learning (RPL) framework for job roles at NSQF Level
- Maintain 'Labour Market Information' for respective regions in coordination with other government agencies and industry associations.
- Develop and aggregate curriculum, content and learning materials for skills development in different sectors

ACHIEVEMENTS

- DDU KAUSHAL Kendra
- Supported by SAP, DRS I & II, FIST, PURSE schemes of the UGC and DST
- Renowned Teaching Faculty
- Well Equipped Laboratories
- Students undergone training at NCL (Pune), IRMRA, CIPET, BARC, JANCASR, IOL, ONGC, Russel IPM UK, University Science of Malaysia.
- Best Placement in reputed organizations

FACTS ABOUT UNIVERSIY

- Institution of National importance Seventh Schedule, Article 246 of the Indian Constitution.
- Rank 1st among Indian Universities (Times Higher Education, India raking 2018).
- Grade **A+** by **NAAC**.
- Ranked 3rd best university in India, India today's Survey 2023.
- 14 faculties, 110 departments, 6 colleges, 15 centers 3 Institutes and 19 Halls of Residence.
- Lush green campus that covers 467.6 hectares of land with Cultural Education Centre and Sport clubs.



COURSES OFFERED

1. B.Voc. Polymer & Coating Technology
Eligibility: 10+2 with Physics, Chemistry & Mathematics or Biology (minimum 45% marks in aggregate)
2. M.Voc. Polymer & coating Technology
3. B.Voc. Production Technology
Eligibility: 10+2 with Physics, Chemistry & Mathematics (minimum 45% marks in aggregate)
4. M.Voc. Production Technology
5. B.Voc. Fashion design & Garment Technology
Eligibility: 10+2 in any stream (minimum 45% marks in aggregate)
- 6 M.Voc. Fashion design & Garment Technology

KEY RECRUITERS & TRAINING PARTNERS



FEES: Rs 10,000/- One time development charges and Rs. 15,000/- Plus Rs. 4000/- (approx.) miscellaneous university charges per semester per student

NOTE: No Hostel Facility is available

I, hereby solemnly declare on oath that the entries made by me in the above columns are true to the best of my knowledge and belief and if any time, the entries are found incorrect, the admission may be rejected and disciplinary action may be initiated against me.

Permanent Address:

.....

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P.O./City.....

District Pin.....

Telephone No.

..... Thumb impression of the candidate Male (LTI), Female (RTI)
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.....
Signature of the Candidate
Dated

(16) Information for statistical purpose (a) Community/Religion (b) SC/ST/OBC (c) Rural/Urban (d) Father's/Guardian's monthly income Rs. (d) Occupation

Signature of Parent/Guardian
Relationship with Applicant

Place: Dated:

For office use only

Note: Original certificate/documents not to be attached with the application

- (1) Crossed Demand Draft/Cash Receipt of Rs. 500/-.
- (2) Copy of HS/SSC in support of date of birth.
- (3) Copy of mark sheet/grade sheet of qualifying examination.

Signature of verifying officer