

College Profile



Name of University	:	Acharya Narendra Deva University of Agriculture and Technology, Kumarganj, Ayodhya U.P.
Name of Vice-Chancellor	:	Hon'ble Dr. Bijendra Singh
Name of Registrar	:	Dr. P. S. Pramanik
Dean of Student Welfare	:	Dr. D. Niyogi
Name of College	:	Mahamaya College of Agricultural Engineering and Technology, Ambedkar Nagar, U.P. - 224122
Location of the College	:	55 km from Faizabad, On Faizabad Akbarpur road, Near Shiv Baba, before 5 Km from Akbarpur
Dean of College	:	Dr. D. K. Singh
ADSW	:	Er. R. J. Singh
Technical Coordinator	:	Er. R. J. Singh
Hostel Warden	:	Dr. P. K. Mishra
Assistant Hostel Warden cum	:	Dr. Vikash Kumar Singh Dr. Manish Kumar
In-charge Training and Placement Cell	:	Dr. Paul Arjun Sanjay

About the College

Mahamaya College of Agricultural Engineering and Technology, Ambedkar Nagar is one of the leading colleges in the area of farm machinery, farm power and renewable energy. Narendra Deva University of Agriculture and Technology, Ayodhya is a statutory organization which is looking after the solution of problem related to agricultural field and

up-liftment of agricultural productivity. Mahamaya College of Agricultural Engineering and Technology, Ambedkar Nagar in Narendra Deva University of Agriculture and Technology, Ayodhya is looking after the engineering aspect of agriculture i.e. mechanization of field operation of crops from sowing till harvesting, irrigation, soil water conservation, post harvest technologies and food processing. College have experience of various schemes of All India Coordinated research projects and Research and development in agriculture mechanization at state level. College also has fully equipped laboratories for teaching students and carrying out research. College has faculty having diverse experience in development of agricultural engineering.

Departments

1. Soil and Water Conservation Engineering
2. Farm Machinery and Power Engineering
3. Irrigation and Drainage Engineering
4. Processing and Food Engineering
5. Renewable Energy Engineering
6. Basic Engineering and Applied Sciences

Undergraduate Programmes

1. B. Tech (Agricultural Engineering)
2. B. Tech (Mechanical Engineering)
3. B. Tech (Computer Science & Engineering)

Postgraduate Programmes

1. M. Tech Agriculture Engineering (Soil and water Conservation Engineering)
2. M. Tech Agriculture Engineering (Farm Machinery and Power Engineering)
3. M. Tech Agriculture Engineering (Processing and Food Engineering)
4. M. Tech Agriculture Engineering (Irrigation and Drainage Engineering)

Opportunity of Agricultural Engineering graduates :

1. Tractor and Agricultural Machinery Industry
2. Irrigation Industries
3. Department of Minor Irrigation, Ground Water, Soil and water conservation.
4. Agro Processing Industries
5. Dairy Development Corporations and Private dairies
6. Nation Seed Corporation Ltd.
7. Banking Industries

**Glimpses of Mahamaya College of Agricultural Engineering and Technology,
Ambedkar Nagar,**

Farm Equipment Laboratories



Tractor & Power Laboratories



Soil and water Conservation Laboratories



Irrigation and Drainage Laboratories



Processing and Food Engineering Laboratories



Renewable Energy Engineering Laboratories



Basic Engineering and Applied Science Laboratories



Mechanical Engineering Lab



Chemistry Lab



Electrical Engineering Lab



Civil Engineering Lab



Physics Lab



Computer Lab

View of Practical and Hands-on-Training





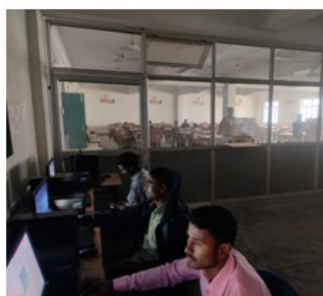
Learning resources

Central Library: A Central library is located at Main Campus, ANDUAT, Kumarganj.

College Library:

e- Resources:

- www.ecoursesonline.iasri.res.in
- nptel.ac.in
- <https://unacademy.com>
- <https://www.lynda.com>
- <https://krishikosh.egranth.ac.in>
- www.cera-india.com
- www.researchgate.net
- Lib.iasri.res.in>opac-krishiprabha



NCC/NSS/RVC Units



Cultural Center



Auditorium cum Committee Room



Tablet Distribution under Digi-shakti Program



Computer Lab