

INSTITUTE PROFILE AT A GLANCE

(Disclaimer: Information given herein is as provided by the respective institute and is not verified by WBJEEB)

1. Basic detail:

Bidhan Chandra Krishi Viswavidyalaya	
Full address:	Mohanpur, Nadia, West Bengal-741252
Landmark:	Barajaguli on NH-34 road.
GPS:	22.9452 N, 88.5336 E.
Website	www.bckv.edu.in
Admission in charge	Prabhat Kumar Dhara.
	9474337834
	pkdhara9@yahoo.in
Link to A/V (if any)	Link to A/V (if any) of classrooms, laboratories, libraries, workshops, canteen, hostel etc.

2. Academic detail:

Name of branches	Approved Intake	NBA Accredited	No. of full time Faculty Members
B.Tech in Agricultural Engineering	27	Accredited by ICAR	10

3. Basic infrastructure:

No. of classrooms:	7	No. of e-classrooms:	1
No. of books in library:	3000	No. of titles in library:	750
No. of laboratories:	9	Workshop:	Yes
Common computing centre:	Yes	No. of common computers:	40
Indoor sports facility	Yes	Outdoor sports facility	Yes
No. of seats in boys' hostel	170	No. of seats in girls' hostel	40
Boys' common room	2	Girls' common room	1

4. Fees structure: Total amount to be paid in INR including tuition fees:

1 st Sem	2 nd Sem	3 rd Sem	4 th Sem	5 th Sem	6 th Sem	7 th Sem	8 th Sem
23,500/	10,300/	10,300/	10,300/	10,300/	10,300/	10,300/	10,300/

5. Placement record:

Year	Percentage of students placed through campus interview	Placement/Employment opportunities
2022	10%	Graduate Students are employed in reputed Agro-based

2021	25%	Industries, Tractor and Farm Machineries Industries, Irrigation Industries, Dairy and Food Processing Plants, Aqua-culture Industries, Software Companies, Research & Training Centres of the Government, Water Resources Investigation and Development Department of the Government of West Bengal, Forest Departments, Krishi Vigyan Kendra(s)/ICAR(Indian Council of Agricultural Research), Other ICAR Institutes, Food Corporation of India, Tea Board of India, Nationalized Banks, NGO's etc. High opportunities in Teaching and Research. A large number of the students also qualify in theGATE (Graduate Aptitude Test in Engineering) and other Joint Entrance Examinations at National levels for higher education and Research in India and Abroad.
2020	20%	

6. Highlights:

The agricultural engineering education integrates engineering and agricultural science knowledge and skill to develop technology and/or processes to raise production and productivity of agriculture and other farm produces through efficient utilization of natural resources and conserving the same for future use.

The specific activities include efficient utilization of agricultural inputs through improved implements and machinery ensuring timeliness in farming operations (mechanization), micro-irrigation, harvesting, reducing drudgery in agriculture and improving quality of farm produces (processing and value addition).

7. Images:

