



**College of Agriculture  
Junagadh Agricultural University  
Mota Bhandariya (Amreli)**



**JUNAGADH AGRICULTURAL UNIVERSITY**



## About us

College of Agriculture, JAU, Mota Bhandariya started on 19 April, 2012 in Amreli district under the jurisdiction of Junagadh Agricultural University. The College is situated at Mota Bhandariya at a distance of 21 km from District place Amreli.

The Under Graduate programme includes various subjects i.e. Agronomy, Soil Science & Agricultural Chemistry, Genetics & Plant Breeding, Horticulture, Agricultural Engineering, Plant Protection, Agricultural Economics, Animal Science *etc.* along with regular content dissemination & teaching, other co-curricular activities such as NSS, Sports, Cultural activities are also an integral part of curricula.

Students acquire skills necessary to meet their individual career objectives, occupational skills and develop entrepreneurship employment and leadership abilities.

### ▶▶ Degree offered

We offers B.Sc. (Hons.) Agriculture, which is the four years bachelor's degree, is broken into two parts i.e. Course work for first three consecutive years and the final year is devoted to the RAWE (Rural Agricultural Work Experience) and ELP (Experiential Learning Programme).

Degree Programme offered .	: B.Sc. (Hons.) Agriculture
Field of Specialization	: Agriculture
Duration	: 4 years (8 Semesters)
Course structure	: 3 years of course work 1 year of RAWE (Rural agricultural work experience) and ELP (Experiential learning programme)
Intake capacity	: 77

### ▶▶ Vision

To share and disseminate knowledge of integrated agriculture and environment system to students, agricultural community and society.

### ▶▶ Mandate and objective

Our prime mandate of is to impart education in the applied field of Agricultural Sciences coupled with research and extension activities.

The main objectives of the college are as under:

- ▶ To conduct undergraduate courses leading to bachelor's degree in agriculture
- ▶ To undertake the extension activities for the benefit of students and farmers.
- ▶ To create linkage in learning and research to the needs of farmer and rural society





## ▶▶ Programme highlights

This degree programme is designed to fit into the curriculum and syllabi prescribed by the fifth deans' committee of Indian Council of Agriculture Research (ICAR).

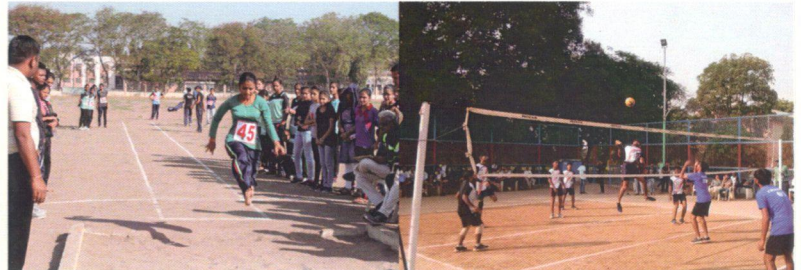
A team of well qualified faculty is leading the programme in various aspects like Crop Improvement, Crop Management, Plant Protection and Agricultural Extension. Recently new thrust areas, like Climate resilient agriculture for Crop production, Natural farming, Drone technology and Entrepreneurship business models for Agricultural Extension and Economics are identified. Additionally, the programme provides the platform for kindling the passion of research among students through Experimental Learning Programme during the final year of their study

In our college there is an ambient environment for B.Sc. (Hons.) Agriculture course with well-established laboratory for carrying out advanced research in the areas of Soil Science, Agronomy, Horticulture and Plant Protection studies where students can get hands on training for Start-up Programmes and Entrepreneurship.

## ▶▶ Co-curricular activities

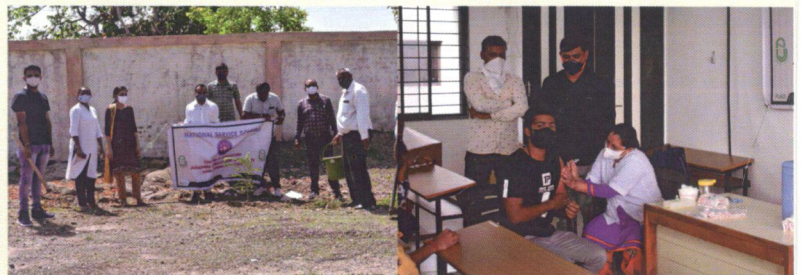
### ▶▶ Sports

Sports and Physical Education is an integral part of the curriculum of B.Sc. (Hons.) Agriculture degree programme. College offers two courses (Non-credit) of physical education in the first and second year. Inter college and Inter University tournaments are organized each year for various games and selected students represent University at national level tournaments.



### ▶▶ NSS

National Service Scheme helps the students to develop appreciation to other person's point of view and shows consideration to other living beings. NSS unit working at this college, regularly carries out different activities *i.e.* Tree plantation, Cleanliness drive, Social awareness activities, Blood donation camps *etc.*



### ▶▶ Cultural Center

As Cultural activities bring out creative side of the students, the college organises cultural events every year. The students actively participates in various curricular activities including Mono acting, Drama, Group dance, Fancy dress *etc.* in inter college as well as inter university level competition

### ▶▶ International training

Some students successfully completed three months international training at Asian Institute of Technology (AIT), Thailand under IDP-NAHEP.

### ▶▶ Salient features

- Agriculture instruction farms and research centers
- Agro-meteorology observatory
- Poly house for high-tech horticulture
- Crop cafeteria
- Student experimental plots
- Spots grounds and well equipped gymnasium





## ▶▶ Hostel Accommodation

Hostel Type	Name	Capacity	Facilities
Boys'	<i>Kalapi</i>	150	<ul style="list-style-type: none"> <li>Lodging and boarding facility</li> <li>Recreation room with TV and audio visual aids</li> </ul>
Girls'	<i>Sarswati</i>	150	<ul style="list-style-type: none"> <li>Indoor games</li> <li>Wi-Fi and internet facility</li> </ul>

## ▶▶ Achievements

The university has instituted number of Gold medals/medals for award to the students on fulfilment of certain prescribed conditions and these medals are conferred at the time of annual convocation of the university. Here is a list of medal achiever students of our college.

Sumara Mohammad Irshad	2017	Vice chancellor Gold medal + 8 donors medals
Javiya Urvisha R.	2018	Vice chancellor Gold medal + 8 donors medals
Rank Panchhi P.	2018	3 Donor's medals
Borisagar Dharmik G.	2019	Vice chancellor Gold medal + 4 donors medals
Kotadiya Urvashi S.	2019	4 Donor's medals
Balai Yagnesh	2018	Volleyball - All India Inter Agriculture University Sports Meet
Hinshu Akshay B.	2018	Athletic - All India Inter Agriculture University Sports Meet
Solanki Yagnik	2018	Table Tennis- 2 <sup>nd</sup> rank - All India Inter Agriculture University Sports Meet
Patel Priti	2018	Volleyball - All India Inter Agriculture University Sports Meet
Satasiya Mitesh	2019	Table Tennis - All India Inter Agriculture University Sports Meet
Kadivar Mohammadnasir V.	2020	Vice chancellor Gold medal + 21 donors medals

## ▶▶ Placement

This college has Placement cell run by the faculties through which students do prepare for the various competitive exams such as GPSC, UPSC, Banking & other competitive exams related to Agriculture sector and also for the various entrance exams for higher education viz. ICAR-JRF, SAUs PG entrance exam

We are proud that many students of our college are selected and recruited in many reputed and prominent posts in government through GPSC and many have been selected in various banks. Several students opted for higher studies, not only in Gujarat but also in other renowned institutes. We have entrepreneurs and self-employed students as well and some are working in private organisations also.

