



BROCHURE



COLLEGE OF AGRICULTURE

**JUNAGADH AGRICULTURAL UNIVERSITY
JUNAGADH (GUJARAT)**

*“Empowering Agriculture through
Education, Research & Innovation”*

About College

The College of Agriculture, Junagadh, started functioning in the month of June 1960 with an admission capacity of 100 students. This college was the first Government Agricultural College in the state of Gujarat. The college was affiliated with Gujarat University, Ahmedabad, from its inception until the year 1967. Subsequently, with the establishment of Saurashtra University, Rajkot, in 1968, the affiliation was transferred to it. Later, the college became a constituent college of the Gujarat Agricultural University in 1972.



Further, with the bifurcation of Gujarat Agricultural University in 2004, the college became a constituent of Junagadh Agricultural University on May 1, 2004. Since its establishment, the college has consistently contributed to the development of modern agriculture by producing skilled agricultural graduates, scientists, researchers, extension workers, and Agri. Entrepreneurship who serve society and farming communities across India.

STEPPING STONES OF THE COLLEGE

- Established in June 1960 as the first Government Agricultural College in Gujarat State.
- Affiliated with Gujarat University, Ahmedabad, until 1967.
- Affiliation transferred to Saurashtra University, Rajkot, in 1968.
- Became a constituent college of Gujarat Agricultural University in 1972, and subsequently came under the jurisdiction of Junagadh Agricultural University on May 1, 2004, following the bifurcation of the erstwhile Gujarat Agricultural University into four Agricultural Universities.
- M.Sc. (Agri.) degree was started in year 1964 and Ph.D. degree initiated in year 1966.
- The medium of education was initially Gujarati (vernacular) and was changed to English from the first semester of the academic year 1981.
- ICAR recognized institution and accredited continuously since 2009.
- Renowned for Excellence in Agricultural Education and Research.

MANDATES AND OBJECTIVES

The prime mandate of the College of Agriculture, JAU, Junagadh is to impart education in the applied field of agricultural sciences coupled with research and extension activities. The specific objectives of the College are as under:

01



To conduct undergraduate courses leading to the **Bachelor's degree in Agriculture**.

02



To conduct postgraduate programs leading to the **Master's and Doctoral degrees** in several disciplines in the faculty of Agriculture.

03



To undertake **research** work in agricultural sciences through projects sponsored by the government, semi-government and other private sectors.

04



To carry out the **extension activities** for the benefit of farmers, farm women and other stakeholders.



Mission

The College is committed to provide excellence, innovation and effectiveness in education, research and transfer of technology. The mission of the College of Agriculture (CoA), JAU, Junagadh is to be a premier college in the country.

Goal

The goal of CoA, JAU, Junagadh is to develop agricultural professionals with managerial excellence through quality education and research with socio-cultural sensitivity, ethical responsibility and concern for environment with aspirations for the farming community in particular.

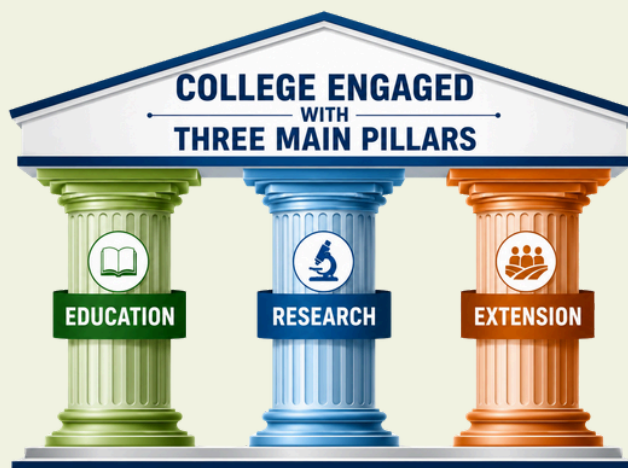


SANCTIONED POST:

Sr. No.	Name of Post	Budget head	Total Post Sanctioned	Sr. No.	Name of Post	Budget head	Total Post Sanctioned
1.	Principal	3126-1	1	8.	Agriculture Assistant	3126-1	19
2.	Professor	3126-1	7	9.	Assistant Administration Officer	3126-1	1
		5073-B	1	10.	Office Superintendent	3126-1	1
		3226	1	11.	Head Clerk	3126-1	1
		6503-4	1	12.	Senior Clerk	3126-1	6
3.	Associate Professor	6503-4	1	13.	Junior clerk	3126-1	11
		5106	13			5073-B	1
		6110-1	3	14.	Peon	3126-1	7
		3226	1			5073-B	1
		6502-1	1	15.	Lab Boy	3126-1	4
4.	Assistant Professor	3126-1	15			6503-4	1
		6503-4	1	16.	Jeep Driver	3126-1	1
		3226	1	17.	Sweeper	3126-1	4
		5106	14	18.	Steno Grade-2	3126-1	1
		6502-1	1	19.	Pump Operator	3126-1	1
		6503-2	1	20.	Farm Labour	3126-1	5
		12712-3	1	21.	Attendant	3126-1	2
5.	Physical Instructor	3126-1	1	22.	Junior Engineer	3126-1	1
6.	Agriculture Officer	3126-1	2	23.	Data Entry Operator	12712-3	1
		3226	1	24.	Senior Research Assistant	5073-B	1
		5073-B	1	25.	Junior Sta. Data Entry Operator	3226	1
7.	Agriculture Supervisor	3126-1	1	26.	Gardner	3126-1	1

TOTAL

142



BUDGET INFORMATION:

NON PLAN SCHEME

Sr. No.	Budget Head	Name of the Scheme
1	3126-01	Establishment of Agriculture College, Junagadh
2	3226-00	Establishment of Statistical Cell, Junagadh
3	4862-00	Sports and Tournaments, Agriculture College, Junagadh
4	5020-00	Project for Research in Agril. Chem. and Soil. Science Junagadh
5	5026-00	Project for Research in Pest Control & Other Entomological Aspects, Junagadh
6	5073-0B	Project for Research in Farm Engineer, Junagadh
7	5106-00	Semester System, Junagadh.
8	5711-00	Establishment of Library at Agri. College, JAU, Junagadh
9	6110-01	Strengthening of Post Graduate, Junagadh
10	6502-01	Department of Farm Engineering, Junagadh
11	6503-02	Department of Plant Physiology, Junagadh
12	6503-04	Department of Biochemistry, Junagadh

PLAN SCHEME

Sr. No.	Budget Head	Name of the Scheme
1	12015-00	Establishment of Bio-fertilizer Unit at Plant Patho., Agri. College, Junagadh
2	12023-00	Micronutrients and Sulphur Research in Soils and Plants in Saurashtra Region at Dept. of Chemistry
3	12027-00	Scheme for Management of Salt Affected Soil & Poor Quality of Under Ground Water, Junagadh
4	12032-00	Integrated Pest Management in Seed Spies at Entomology Agril. College, Junagadh
5	12036-00	Strengthening of biocontrol research laboratory for Promoting Natural farming
6	12094-00	Research for Integrated Pest Management in Fruit Crop, Junagadh
7	12126-02	Upgrading of Agri. College, Junagadh
8	12131-00	Research on Eco. Friendly Biological. Ferti. Agril. College, JAU, Junagadh.
9	12414-00	Project of Socio Econ. Impact Assess. & Evaluation at Dept. of Ext. Edu., Agri College, Junagadh
10	12561-00	Scheme For Fellowship To Under Graduate For Various Faculties at College, JAU, Junagadh
11	12563-00	Addition of existing facilities for organizing RAWE Programme
12	12564-00	Strengthening The Facility For Sericulture, Apiculture and Mashroom Culti. JAU, Junagadh
13	12567-00	Establishment of Central Instru Centre With Heavy duty Gene. Set, Agri. College, JAU, Junagadh
14	12711-00	Project for Library Agri. College, JAU, Junagadh
15	12712-03	Creating Computer Facility, Junagadh
16	12865-00	Student Facilities, Agril. College, Junagadh
17	12929-01	Strengthening of Micro Cell at Plant Patho. Agri. College, JAU, Junagadh

ICAR SCHEME

Sr. No.	Budget Head	Name of the Scheme
1	2030-01	AICRP on Long Term Ferti. Experi.at Agri. College, JAU, Junagadh
2	2030-02	Soil Test Based Ferti. Appli. for Targeted Yield of Bt. Cotton at Ag. Chem,
3	35499-00	Strengthening and Dev. of AUs (Student Ready) RAWE/Internship/ Plant Training, Industrial att.
4	38001-00	Strengthening and Dev. of Aus Grant In Aid Capital Civil Works At COA
5	38005-00	Strengthening and Dev. of Aus Repair Reno of EX/LAB/SF/GI At COA
6	38010-00	Strengthening and Dev. of Aus Refurbishing of Smart Class At COA
7	38019-00	Strengthening and Dev. of Aus Res. Exp. Stren. of UG PG Teaching/Seminar/Conference at COA
8	39069-00	National Talent Scholarship - NTS UG And PG Strengthening and Development Of Agri. Edu.

OTHER AGENCIES SCHEME

Sr. No.	Budget Head	Name of the Scheme
1	18009-67	Special Seminars for Agri. College, JAU, Junagadh
2	18311-07	Junior Research Fellow of Agri. College, JAU, Junagadh
3	18311-21	DBT JRF Fellowship COA, JAU, Junagadh



ACADEMIC EXCELLENCE:

Objectives:

- To implement direct recommendations of the Deans' Committee Report of ICAR in terms of course content, credit requirement, examination system and guidelines for under graduate program.
- To strengthen various laboratories with modern scientific equipment as per revised course curricula, the library on scientific lines, redesigning the course content, ensuring adequacy in practical exposure in the field of agriculture.
- To strengthen faculty and manpower in colleges and ensure proper placement of the graduates.

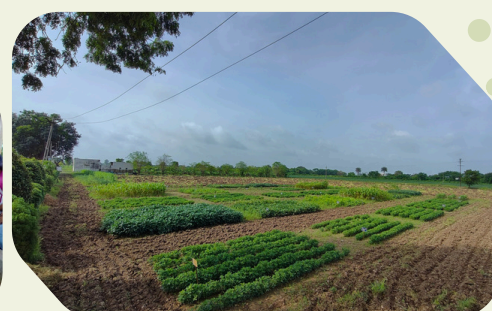
DETAILS OF STUDENT					
Name of the Degree Program	Intake Year 2026-27	Ongoing Students	Pass Out Students		
			From 2004 to 2020	From 2021 to 2025	Total Pass Out
 B.Sc. (Hons.) Agri.	168	684	1382	680	2062
 M.Sc. (Agri.)	125	217	1200	364	1564
 Ph.D.	50	125	256	134	390
TOTAL	343	1026	2838	1178	4016

Undergraduate Programme, B.Sc. (Hons.) Agriculture

- New Education Policy (NEP)-2020 implemented since year 2024-25.
- B.Sc. (Hons.) Agriculture program will be of 177 credits, which will have 167 credits offered by the parent University and 10 credits of online courses taken by the students as per choice in consultation with University/HAEIs.

The Curriculum Emphasizes:

-  ✓ Basic and Applied Theory Learning
-  ✓ Practical Learning
-  ✓ Field Demonstrations
-  ✓ Rural Agricultural Work Experience (RAWE)
-  ✓ Experiential Learning Programme (Student READY)
-  ✓ Educational Tour, Industrial Visits, Research and KVKs Phases & Internships
-  ✓ Skill Development and Personality Development



EXPERIENTIAL LEARNING PROGRAM:

Students undergo a 180-day Experiential Learning Programme (ELP) during the eighth semester, receiving hands-on training in tissue culture, bio-fertilizers and biocontrol agents, soil testing, seed production, nursery management, and greenhouse cultivation. The programme, conducted in six specialized groups, enhances technical skills, entrepreneurial ability, and project management confidence.

EXPERIENTIAL LEARNING PROGRAMME (ELP) MODULES		
Unit No.	Name of ELP modules	Department
ELP -1	Commercial Bio-Agent Production	Agricultural Entomology
ELP-2	Plant Tissue culture Technology	Genetics and Plant Breeding
ELP-3	Production Technology for Bio- Fertilizer and Bio-Agent	Plant Pathology
ELP-4	Quality Seed Production of Field Crops	Seed Science and Technology
ELP-5	Soil, Water, Plant and Seed Testing	Soil Science & Agril. Chemistry
ELP-6	Nursery Management and Protected cultivation	Horticulture



Postgraduate Programmes, M.Sc. Agriculture

Specializations available with Minimum Credit Requirement of Total 70 (Seventy) in the Subjects as per the BSMA PG Course Regulations:

(POSTGRADUATE PROGRAMMES)

M.Sc. AGRICULTURE

SPECIALIZATIONS AVAILABLE IN:

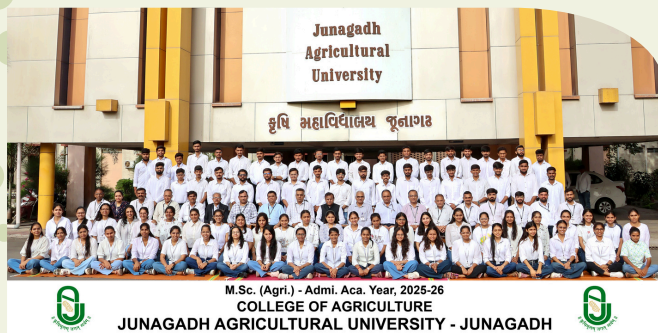
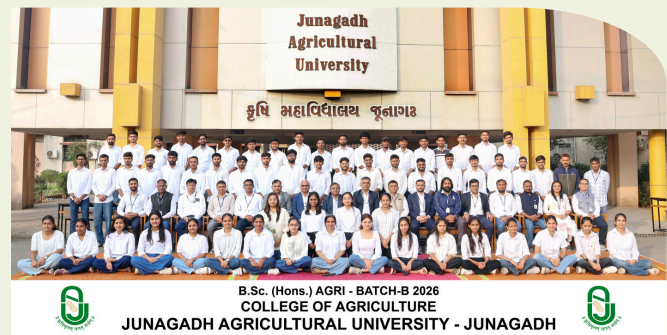
- ✓ Agronomy
- ✓ Agricultural Meteorology
- ✓ Soil Science
- ✓ Entomology
- ✓ Plant Pathology
- ✓ Agricultural Extension Education
- ✓ Agricultural Economics
- ✓ Agricultural Statistics
- ✓ Genetics and Plant Breeding
- ✓ Plant Physiology
- ✓ Seed Science and Technology
- ✓ Biochemistry
- ✓ Molecular Biology and Biotechnology

Doctoral Programmes, Ph.D. in Agricultural Sciences

- The doctoral programme promotes advanced research & innovation in agriculture & allied sciences.
- Specializations available with Minimum Credit Requirement of Total 100 (Hundred) as per the BSMA PG Course Regulations.

Recognized Faculties for PG Teaching and Guiding

Sr. No.	Name of Discipline	Total No. of Faculties Recognized For PG Teaching, Master and Doctoral Degree Guiding			Sr. No.	Name of Discipline	Total No. of Faculties Recognized For PG Teaching, Master and Doctoral Degree Guiding		
		PG Teaching	M.Sc. Guiding	Ph.D. Guiding			PG Teaching	M.Sc. Guiding	Ph.D. Guiding
1.	Agronomy	32	29	17	8.	Agricultural Statistics	06	04	02
2.	Agricultural Meteorology	03	02	00	9.	Genetics and Plant Breeding	41	38	24
3.	Soil Science and Agricultural Chemistry	14	13	03	10.	Seed Science and Technology	13	12	08
4.	Agricultural Entomology	21	19	08	11.	Plant Physiology	03	02	02
5.	Plant Pathology	16	15	06	12.	Biochemistry	09	09	05
6.	Agricultural Extension Education	18	18	08	13.	Molecular Biology and Biotechnology	10	08	07
7.	Agricultural Economics	09	09	04			205	178	94
TOTAL									



Global Education Exposure through the JAU and Western Sydney University Dual Degree Programme

Junagadh Agricultural University (JAU) has signed a Memorandum of Understanding (MoU) with Western Sydney University (WSU), Australia to promote international academic collaboration.



This partnership aims to offer Dual Degree opportunities for eligible Undergraduate and Postgraduate students, enabling them to gain global exposure through academic exchange, research collaboration, and international learning experiences. The programme also facilitates student and faculty exchange, joint research initiatives and enhanced career prospects through internationally recognized qualifications.

KEY HIGHLIGHTS

- Merit and need-based financial assistance.
- Scholarships for eligible UG/PG students.
- Assistance through State Government, Central Government and ICAR schemes.
- Dedicated support for scholarship application & guidance by the University.
- All the students receiving scholarship.
- Girl's students having citizenship of India are exempted from tuition and hostel fees.

SCHOLARSHIPS AND FINANCIAL ASSISTANCE		
Support for Academic Excellence and Research		
1		JAU Undergraduate (UG) Scholarship
2		JAU Postgraduate (PG) Scholarship (Master's & Ph.D.)
3		ICAR National Talent Scholarship (UG & PG)
4		ICAR Junior Research Fellowship (JRF)
5		ICAR Senior Research Fellowship (SRF)
6		SHODH Scholarship for Ph.D. Scholars
7		Government of India and Government of Gujarat Scholarships (SC/ST/SEBC/EWS etc.)
8		National Scholarship Portal (NSP) Schemes
9		Smt. Kanak Aggarwal NAAS Girls Scholarship
10		PM Fellowship and other merit-based financial assistance
11		Inspire Fellowship

PLACEMENT CELL ACTIVITIES

- Career Guidance and Counseling
- On-campus recruitment drives & Off-campus placement assistance
- Skill Development Programmes i.e. Training on personality, soft skill, leadership & team work.
- Placement Preparation: Resume/CV writing, Group discussion, Interview training, guest lectures
- Internship facilitation: Paid corporate, Industrial attachment, Campus-to-corporate orientation
- Lectures for higher education in India and overseas opportunities.
- Entrepreneurship Development: Student's start-up contests, workshops, Agri-startup incubation
- Competitive Examination Support: Coaching for ICAR, ASRB, SAUs, GPSC, Banking, Fellowship
- Digital Career Services: Job alerts & vacancy notifications



STUDENT DEVELOPMENT CO-CURRICULAR ACTIVITIES

PARTICIPATION IN EVENTS/ACTIVITIES

GUEST LECTURES BY EXPERTS  Industry experts and academicians deliver insightful lectures on emerging trends and career opportunities.	SELF-IMPROVEMENT PROGRAMS  Programs focused on personality development, communication, time management and leadership skills.	TRAINING PROGRAMME ON SKILL DEVELOPMENT  Skill development trainings to enhance technical, soft and professional skills required by industry.
SELF-SUFFICIENT PROGRAMME  Initiatives to build confidence, independence and the ability to make students self-reliant and responsible.	ENTREPRENEURSHIP TRAINING  Training and mentorship for budding entrepreneurs to develop innovative ideas into successful ventures.	GUIDANCE TO VARIOUS STATE AND NATIONAL LEVEL EXAMINATIONS  Expert guidance and study resources for competitive examinations like UPSC, GPSC, IBPS, ICAR, ASRB, NET, and more.
MOCK TESTS, GROUP DISCUSSIONS & MOCK INTERVIEWS  Regular mock tests, group discussions and mock interviews to improve verbal, expressional and confidence levels.	ORGANIZING CULTURAL, DEBATE & ESSAY COMPETITION  Platforms to showcase talent, enhance creativity, critical thinking and overall personality development.	

SEMINARS AND WORKSHOPS  Knowledge sharing sessions by experts to enhance learning and practical exposure.	SPORTS COMPETITIONS  Encouraging physical fitness, teamwork and sportsmanship through various indoor and outdoor games.	CULTURAL FESTIVALS  Showcasing talent, traditions and creativity through music, dance, drama and cultural events.
QUIZ AND DEBATE COMPETITIONS  Developing critical thinking, general knowledge, confidence and communication skills.	ENVIRONMENTAL AWARENESS PROGRAMMES  Promoting sustainability, conservation and responsible citizenship for a better tomorrow.	SCIENTIFIC EXHIBITIONS  Encouraging innovation, curiosity and research mindset through student projects and models.
COMPETITIVE EXAM GUIDANCE  Expert guidance, resources and mock tests to help students crack competitive exams.	DAYS CELEBRATIONS  Celebrating important national, international and commemorative days with pride and purpose.	ANNUAL DAY CELEBRATIONS  A grand celebration of achievements, talent and memorable moments of the year.

MEDALS AWARDED TO STUDENTS



CHANCELLOR GOLD MEDAL

1. Awarded for Overall Best Performance at Post Graduate Degree
2. Award for Overall Best Performance at Doctorate Degree



VICE CHANCELLOR GOLD MEDAL

1. Awarded for Overall Best Performance in Under Graduate Degree

DONOR'S MEDAL – UNDER GRADUATE LEVEL

1. Gold Medal for All Round Performance in B.Sc.(Agri.) Degree
2. Gold Plated Silver Medal for the highest GPA in Genetics & Plant Breeding.
3. Gold Plated Silver Medal for the highest GPA in Agril. Economics
4. Gold Plated Silver Medal for the highest OGPA in B.Sc. (Agri.) degree course
5. Gold Plated Silver Medal for the highest GPA in Agril. Entomology & Plant Pathology
6. Gold Plated Silver Medal for the highest OGPA in B.Sc. (Agri.) degree course
7. Gold Plated Silver Medal for the highest GPA in Agril. Botany, Plant Breeding & Genetics
8. Gold Plated Silver Medal for the highest GPA in Plant Breeding & Genetics
9. Gold Plated Silver Medal for the highest GPA in Agril. Chemistry & Soil Science
10. Gold Plated Silver Medal for the highest GPA in Agril. Entomology and Plant Pathology
11. Gold Plated Silver Medal for the highest GPA in Agronomy
12. Gold Plated Silver Medal for the highest GPA Plant Breeding & Genetics (Botany) and Plant Physiology
13. Gold Plated Silver Medal for the highest GPA Agril. Entomology
14. Gold Plated Silver Medal for the highest GPA Horticulture
15. Gold Plated Silver Medal for the highest GPA Agronomy & Soil Science
16. Gold Plated Silver Medal for the highest OGPA in B.Sc.(Agri.) degree course
17. Gold Plated Silver Medal for the highest GPA in Agril. Economics
18. Gold Plated Silver Medal for the highest GPA in Agril. Extension
19. Gold Plated Silver Medal for the highest GPA in Plant Pathology
20. Gold Plated Silver Medal for the highest GPA in Plant Pathology
21. Gold Plated Silver Medal for the highest GPA in Agril. Chemistry & Soil Science
22. Gold Plated Silver Medal for the highest GPA in Agril. Chemistry & Soil Science
23. Gold Plated Silver Medal for the highest GPA in Agril. Statistics
24. Gold Plated Silver Medal for the highest OGPA in B.Sc.(Agri.) degree course
25. Gold Plated Silver Medal for the highest GPA in the subject of Agril. Chemistry & Soil Science
26. Gold Plated Silver Medal for the highest GPA in Plant Pathology
27. Gold Plated Silver Medal for the highest OGPA in B.Sc.(Agri.) degree course

DONOR'S MEDAL – POST GRADUATE LEVEL (M.Sc. AND PH.D.)

28. Gold Plated Silver Medal for highest GPA in Agri. Chemistry & Soil Science in M.Sc. (Agri.) degree
29. Gold Plated Silver Medal for highest GPA in Soil Science & Agril. Chem. & Agronomy in M.Sc. (Agri.)
30. Gold Plated Silver Medal for highest OGPA in Plant Breeding & Genetics in M.Sc. (Agri.)
31. Gold Plated Silver Medal for highest OGPA in Entomology in M.Sc. (Agri.)
32. Gold Plated Silver Medal for highest GPA in Entomology & Plant Pathology in M.Sc. (Agri.)
33. Gold Plated Silver Medal for highest OGPA in Agronomy in M.Sc. (Agri.)
34. Gold Plated Silver Medal for highest OGPA in Soil Science & Agricultural Chemistry in Ph.D. (Agri.)
35. Gold Plated Silver Medal for highest OGPA in Genetics and Plant Breeding in Ph.D. (Agri.)



CAREER OPPORTUNITIES



Graduates and Post Graduates from the College of Agriculture have opportunities in:

01



Government Sector:
Govt. Department, Agril. Universities,
Extension Services

02



Research & Development (R&D):
ICAR Institutes, SAUs,
Research Projects

03



Higher Education & Academics:
State, Central & Private
Agril. Universities

04



Banking & Financial Services:
Nationalized & Private Banks,
Agril. Insurance Companies

05



Private Agribusiness Sector:
Seed, Fertilizers, Agro-chemical,
Pesticide and Agri-tech Companies

06



Food and Agri-Processing Industries:
Food Processing, Value Addition,
Packaging & Quality Assurance

07



Agri-Input and Service Industries:
Irrigation, Bio-fertilizer, Bio-pesticide,
Soil & Plant Laboratory

08



Entrepreneurship & Self-Employment:
Agri-Startups, Farming,
Agri-Clinics & Agri-Business Centres

09



Development Sector:
NGOs, FPOs, Cooperatives &
Rural Development Agencies

10



International Organizations:
Research Institutes, Multinational
Agribusiness Companies

11



Digital & Emerging Agriculture:
Precision Agriculture, Drone & GIS Services,
AI and Data Analytics

12



Others:
Administration Services, Indian Army, Navy & Air Force,
Forest Services, Police etc.



CAMPUS INFRASTRUCTURE

The college campus offers modern educational infrastructure with a student-friendly learning environment.

ACADEMIC INFRASTRUCTURE

01



SMART CLASSROOMS



02



WELL EQUIPPED
LABORATORIES IN
VARIOUS DEPARTMENTS



03



SEMINAR HALLS



04



CONFERENCE ROOMS



05



RESEARCH FARMS



06



DEMONSTRATION UNITS



07



COMPUTER LABS



08



WI-FI FACILITY



Better
Learning



Strong
Research



Brighter
Future



Sustainable
Tomorrow



BUILDING KNOWLEDGE,
NURTURING TOMORROW



DEPARTMENTS UNDER COLLEGE

The College has highly specialized academic departments:

01



Department of Agronomy

02



Department of Soil Science and
Agricultural Chemistry

03



Department of Agricultural
Entomology

04



Department of Plant Pathology

05



Department of Agricultural
Extension Education

06



Department of Agricultural
Economics

07



Department of Agricultural
Statistics

08



Department of Genetics and
Plant Breeding

09



Department of Seed Science
and Technology

10



Department of Horticulture

11



Department of Biotechnology
and Biochemistry

12



Department of Agricultural
Engineering

13



Department of Animal Science

LIBRARY FACILITIES

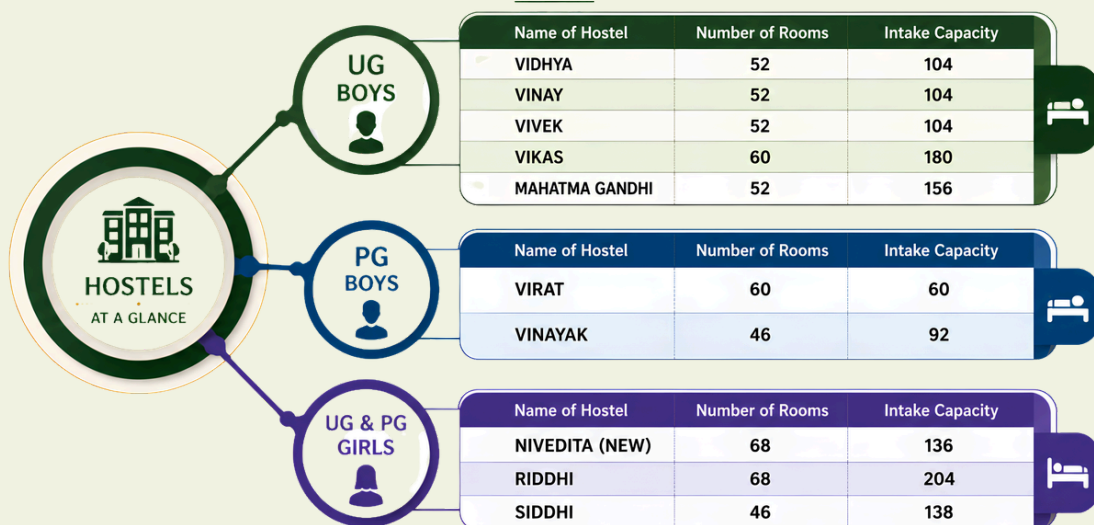
FACILITY	DETAILS
Location	College Campus, JAU, Junagadh
Network	100 Mbps LAN with Wi-Fi connectivity
Library Collection	59500+
Other reading materials	Over 59,500 books, 14,000 back volumes, newspapers, textbooks, reference books, novels, encyclopaedias, competitive examination books, e-books, and e-journals
Digital Resources	CeRA, KRISHIKOSH, J-Gate Plus, CAB Abstracts, AGRICOLA, AGRIS and other online databases
Journals	Subscription to 53 Indian and 11 foreign journals, with online access through CeRA
Computer Facility	5 computers with internet access
Reading Facility	Seating capacity of 225 (including 125 seats in an air-conditioned reading room)
Stock Arrangement	Subject-wise classification with RFID-enabled library management system and online database like J-Gate plus
Volumes of different subjects	14,000 back volumes
Library Hours	8.00 AM - 6.10 PM
Reading Room Hours	8.00 AM - 11.00 PM
Magazines	Regular subscription to agriculture and allied science magazines



STUDENT FACILITIES

HOSTEL FACILITIES

	Separate Boys and Girls Hostels		RO Drinking Water and Solar Water Heater
	Spacious Rooms		TV Room
	Safe and Secure Campus		Reading Room
	Dining Hall with Table and Chairs		News Paper Facility
	Internet Connectivity		Hostel Canteen
	CCTV Camera Surveillance		University Canteen



ALUMNI ASSOCIATION

The College of Agriculture Alumni Association, Junagadh Agricultural University, Junagadh (Reg. No. F/3235/Junagadh, dated 15-02-2011), serves as a vibrant platform connecting graduates, faculty, and the institution. Over the decades, the college has produced distinguished alumni who have excelled as scientists, academicians, administrators, entrepreneurs, and leaders in government, agricultural universities, research organizations, banking, agribusiness, seed, fertilizer and pesticide industries, making significant contributions to agricultural development.



Membership: Life membership is open to all graduates (B.Sc. Agri.), postgraduates (M.Sc. Agri.) and Ph.D. degree holders of the College of Agriculture under GAU/JAU, as well as faculty and eligible staff members.

Membership Fee:

- Indian Residents: ₹200 (Life Membership)
- Non-Resident Indians (NRIs): US \$50 (Life Membership)

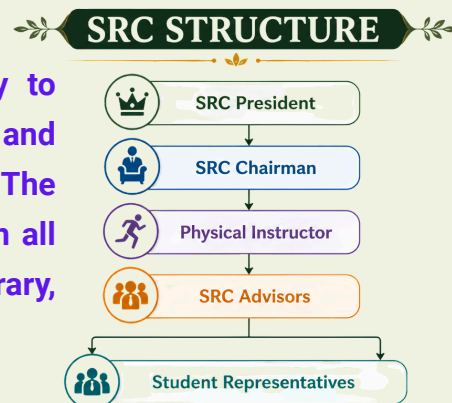
Headquarters:

College of Agriculture Alumni Association
College of Agriculture,
Junagadh Agricultural University,
Junagadh – 362001, Gujarat, India.

EXTRA CURRICULAR ACTIVITIES OF STUDENTS

STUDENT'S REPRESENTATIVE COUNCIL (SRC)

The Students' Representative Council (SRC) of the college is key to student's welfare and versatile growth, as it proactively promotes and ensures their participation in a surfeit of events throughout the year. The SRC is the voice of the students and encourages them to compete in all extra-curricular activities, viz., sports, cultural / social gathering, literary, academic, placement and planning forum and experience sharing.



PHYSICAL EDUCATION PROGRAMME:

The enrolled students voluntarily join the Physical Education Course. They learn the fundamental principles of Physical Education and acquire various skills of major sports and games. They are also taught about the merits of health education and physical fitness.

NATIONAL CADET CORPS UNIT (NCC)

- The NCC Unit of the College of Agriculture, Junagadh Agricultural University, was established in 2023-24 under the 8 Gujarat Battalion, Junagadh, with a sanctioned strength of 160 cadets (SD/SW).
- NCC cadets have actively participated in CATC, Pre-TSC, Ek Bharat Shreshtha Bharat (EBSB), and Trekking Camps.



NATIONAL SERVICE SCHEME UNIT (NSS)

- The National Service Scheme (NSS), with the motto "Not Me, But You," promotes personality development through community service.
- The College of Agriculture, Junagadh Agricultural University, Junagadh, has three NSS units with 300 student volunteers enrolled annually.



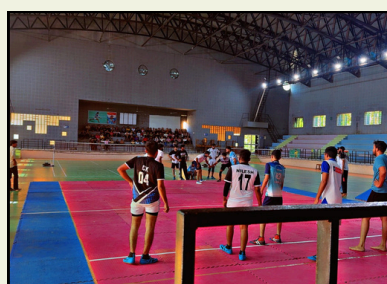
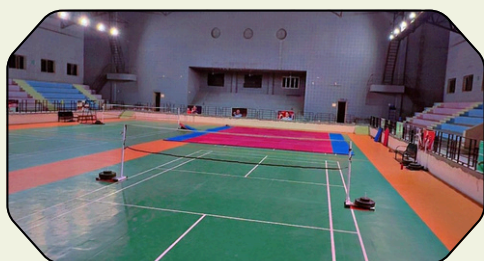
MAJOR ACTIVITIES CARRIED OUT

Blood donation camp	Unity Pledge and rally
Digital crime awareness program	Swadeshi marathon
Yoga day celebration	<i>Aatma Nirbhar Bharat special lecture</i>
No tobacco day awareness program	Thalassemia prevention camp
Anti-ragging week	World days celebration
NSS orientation program	Animal Health Check-up camp
NSS day celebration	Farmer training program



FACILITIES AVAILABLE FOR EXTRA-CURRICULAR ACTIVITIES

 Table Tennis Court (Indoor) : 02	 Cricket Ground (Outdoor) : 01
 Badminton Court (Indoor) : 04	 Athletic Running Track (Outdoor) : 01
 Chess Tables (Indoor) : -	 Long Jump Unit (Outdoor) : 01
 Kho-Kho Ground (Outdoor) : 02	 Discus / Shot Put Throw Unit (Outdoor) : 02
 Kabaddi Ground (Outdoor) : 02	 High Jump Synthetic Unit : 01
 Kabaddi Ground Synthetic (Indoor) : 01	 Cultural Room : 01
 Basketball Ground (Outdoor) : 01	 Central Gym : 01
 Volleyball Ground (Outdoor) : 02	 Indoor Sports Complex : 02



LEVELS OF VARIOUS TOURNAMENTS AND COMPETITIONS:

1	Inter-College (IC) Tournaments and Competitions
2	Inter State Agricultural University (SAUs) Tournaments and Competitions
3	Inter-University West-Zone Tournaments and Competitions
4	All India ICAR Agri-Uni Sports and Games Meet
5	All India ICAR Agri-Uni Youth Festival



DIFFERENT SPORTS, CULTURAL, LITERARY ACTIVITIES



GAMES (INDOOR AND OUTDOOR)

Sr. No.	Games
1.	Badminton (Boys and Girls)
2.	Table Tennis (Boys and Girls)
3.	Chess (Boys and Girls)
4.	Kabaddi (Boys)
5.	Kho-Kho (Boys)
6.	Volleyball (Boys and Girls)
7.	Basketball (Boys and Girls)
8.	Cricket (Boys)

CULTURAL ACTIVITIES

1.	Folk Dance
2.	One Act Play (Drama)
3.	Mono Acting
4.	Mine

LITERARY ACTIVITIES

1.	Debate (Favor)
2.	Debate (Against)
3.	Elocution
4.	Extempore
5.	Essay Writing (UG and PG)

ATHLETIC EVENTS

RUNNING

Event	For Boys	For Girls
100 m	100 m	100 m
200 m	200 m	200 m
400 m	400 m	400 m
800 m	800 m	800 m
1500 m	1500 m	-
5000 m	5000 m	-

RELAY RACE

4 x 100 m	4 x 100 m	4 x 100 m
4 x 400 m	4 x 400 m	-

THROW

Discus Throw	Discus Throw	Discus Throw
Shot Put Throw	Shot Put Throw	Shot Put Throw
Javelin Throw	Javelin Throw	Javelin Throw

JUMP

Long Jump	Long Jump	Long Jump
Triple Jump	Triple Jump	-
High Jump	High Jump	-



ADVENTURE ACTIVITIES:

Mountaineering Training of Basic Courses in Rock Climbing.

OTHER ACTIVITIES:

Khel-Mahakhumbh Tournaments, Yoga Sibir, Blood Donation Camp, Thalassemia Camp, Personality Development Trainings, National Days Celebration, NSS Camps, NCC, Swachchhta Abhiyan, Decoration, Youth Parliament, Various Inter-semester Tournaments and Annual Day Celebration, College Magazine etc.





Why Prefer College of Agriculture, JAU, Junagadh?

01



Experienced and Highly Qualified Faculties

02



More than 131 Awards received by faculty during last 5 Year

03



More than 50 Awards received by Students during last 5 Year

04



Practical Oriented Education

05



Strong Research Environment



06



Excellent Library Resources

07



Student Friendly Campus

08



Affordable Government Education

09



Exposure to Modern Agricultural Technologies

10



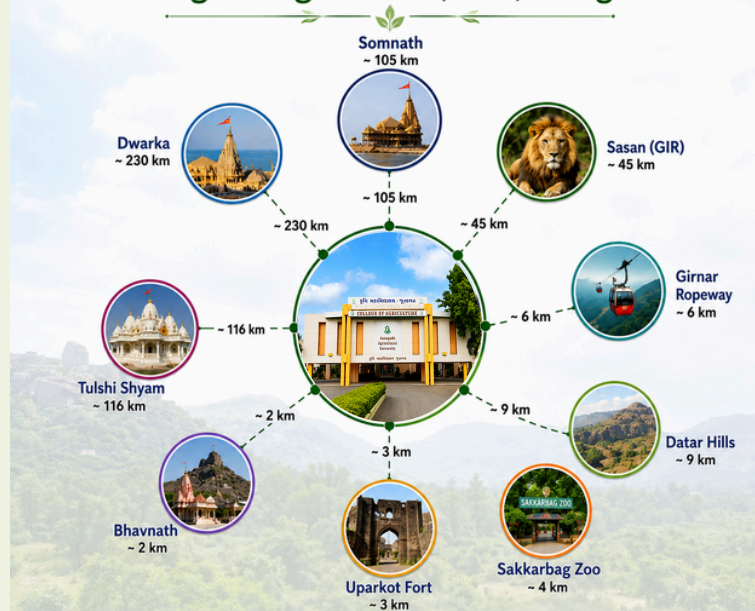
Strong Academic Reputation in Gujarat

JOIN US IN BUILDING THE FUTURE OF AGRICULTURE

- Learn with Excellence
- Innovate with Science
- Serve the Farming Community
- Contribute to National Development

OUR MOTTO: "AGRICULTURE FOR PROSPERITY, SUSTAINABILITY AND NATION BUILDING"

Discover the Attractions Around College of Agriculture, JAU, Junagadh



Contact Details:



Phone Number

0285 (2672080-90) Ext. 320



Email

Principal_coa@jau.in



Website

www.jau.in/college-of-agriculture-junagadh



Address

College of Agriculture
Junagadh Agricultural University
Junagadh (Gujarat) - 362001



YouTube

<https://www.youtube.com/@jaujnd>



Facebook

<https://www.facebook.com/jaujunagadh/>



Instagram

<https://www.instagram.com/jaujunagadh/>



Twitter

https://x.com/jau_junagadh



Website

www.jau.in



JUNAGADH AGRICULTURAL UNIVERSITY
JUNAGADH - 362 001 (GUJARAT)