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From the Vice Chancellor's Desk

Soil Health: A Foundation for Food Security, Sustainability and Climate Resilience

Soil is a fundamental natural resource supporting life and agriculture. It provides the foundation for food production while performing vital functions such as nutrient cycling, water storage and filtration, carbon sequestration and supporting biodiversity. For agriculture, healthy soil is not simply a production input; it is the foundation upon which long-term food security depends.

India has made remarkable progress in agricultural production and food security over the past several decades. However, the future of agriculture will increasingly depend on our ability to protect and restore the health of the soil and water resources on which this progress has been built. Soil erosion, depletion of organic matter, nutrient imbalance, compaction, salinity and sodicity are among the challenges that can progressively reduce the productive capacity of agricultural land.

These challenges are particularly relevant to Gujarat, where agriculture is closely linked with the availability and quality of water. The coastal belt faces problems associated with salinity, while groundwater quality and declining water resources can further influence soil productivity. In other areas, drought, waterlogging, erosion and degradation of soil structure create additional pressures on agricultural systems. These challenges demonstrate that soil health and water security cannot be considered separately.

Soil health is inherently multidimensional. Its condition reflects the interaction of physical, chemical and biological processes. A healthy soil supports plant growth, efficiently cycles and retains nutrients, stores and supplies water, supports biological communities and maintains its functions under environmental stresses. Soil organic carbon is particularly important because it contributes to soil structure, nutrient cycling, water retention and biological activity.

Junagadh Agricultural University is committed to addressing these challenges through multidisciplinary education, research and extension. By bringing together expertise in soil science, crop production, soil and water engineering, microbiology, natural farming and allied disciplines, the University is well positioned to develop integrated, location-specific solutions for protecting soil resources, improving agricultural productivity and strengthening climate resilience.

The way forward is to place soil health at the centre of agricultural development. Conservation-oriented land management, balanced nutrient use, efficient irrigation, erosion control, appropriate organic inputs, residue management and restoration of soil organic matter should be promoted according to local conditions. Healthy soil means healthy agriculture; and healthy agriculture is essential for a food-secure, environmentally sustainable and climate-resilient future.



(V. P. Chovatia)

22nd Combined AGRESKO of SAUs

The 22nd Combined Meeting of Agricultural Research Council (AGRESKO-2026) of SAUs was held at different venues of AAU, JAU, NAU and SDAU hosted by Anand Agricultural University, Anand during May 5-21, 2026. Hon'ble Vice Chancellors of JAU, AAU, NAU and SDAU namely Dr. V. P. Chovatia, Dr. N. I. Shah, Dr. T. R. Ahlawat and Dr. S. D. Solanki remained present during the plenary session.



During the meeting, JAU has released seven new crop varieties viz., Groundnut (GG 104: Sorath Janaki), Gram (GG 9: Sorath Uday & GG 10: Sorath Upvan), Pigeonpea (GT 114: Sorath Shubhra), Wheat (GW 554: Sorath Kranti & GW 567: Sorath Grishma) and Vegetable Cowpea (GVCP 10: Sorath Rushita) in the state. Besides, 42 technologies/ recommendations were made for farmers and 36 recommendations were made for scientific community. Furthermore, 122 new technical programs were formulated to initiate new research programs for the solutions of the applied and basic problems of agriculture and allied fields.



Crop Varieties Released

1. Groundnut : Gujarat Groundnut 104 (GG 104: Sorath Janaki) :

The high yielding Spanish bunch groundnut variety Gujarat Groundnut 104 (GG 104: Sorath Janaki). has recorded mean pod yield of 3398 kg/ha, which was 10.5 and 35.3 per cent higher than the check varieties GJG 32 (3074 kg/ha) and TG 37A (2512 kg/ha), respectively. This variety has also recorded higher kernel yield, shelling per cent and oil yield over the

check varieties. GG 104 was comparable to the checks against late leaf spot and rust, while stem rot incidence was lower as compared to checks. The incidence of spodoptera was comparable to the checks.



2. Chickpea : Gujarat Gram 9 (GG 9: Sorath Uday) :

The chickpea variety under irrigated condition, Gujarat Gram 9 (GG 9: Sorath Uday) has recorded 2674 kg/ha average seed yield, which was 23.1, 22.6 and 9.8 per cent higher over check varieties Dahod Yellow, Gujarat Gram 1 and Gujarat Gram 5, respectively. Seeds of this variety are of large in size (27.5 g/100 seeds) and brown in colour. This variety found resistant against wilt and moderately resistant against stunt disease.



3. Chickpea : Gujarat Gram 10 (GG 10: Sorath Upvan) :

The chickpea early maturing variety Gujarat Gram 10 (GG 10: Sorath Upvan) is suitable for mechanical harvesting as it possesses plant with more height and erect growth habit. This variety has produced 2586 kg/ha average seed yield, which was 11.8, 46.4 and 28.3 per cent higher over check varieties Gujarat Gram 5, NBeG 47 and JG 24, respectively. Seeds of this variety are of large in size (28.3 g/100 seeds) and brown in colour. This variety found resistant against wilt and moderately resistant against stunt disease.



4. Pigeonpea : Gujarat Tur 114 (GT 114: Sorath Shubhra):

The pigeonpea white colour medium maturing variety Gujarat Tur 114 (GT 114: Sorath Shubhra) has recorded 2342 kg/ha average seed yield, which was 20.4, 53.6, 41.8, 24.5, 11.7, 17.7 and 26.3 per cent higher over check varieties GJP 1, AGT 2, BDN 2, GT 104, GT 106, GT 108 and BDN 716, respectively. Seeds of this variety are large in size (10.52 g/100 seeds) and it has high protein content as compared to the check varieties. This variety showed moderate resistance against sterility mosaic disease and wilt disease with low pod borer damage.



5. Wheat : Gujarat Wheat 554 (GW 554: Sorath Kranti):

The high yielding and good quality Wheat variety Gujarat Wheat 554 (GW 554: Sorath Kranti) recommended under irrigated timely sown condition has recorded mean grain yield of 55 q/ha, which was 14.4, 2.4, 1.7 and 4.5 per cent higher than the check varieties GW 496, GW 322, GW 451 and GW 513, respectively. This variety found resistant to blast, stem rust and leaf rust diseases and also possessed good bread and chapatti making quality.



6. Wheat : Gujarat Wheat 567 (GW 567: Sorath Grishma):

The irrigated late sown condition high yielding, early maturing Wheat variety Gujarat Wheat 567 (GW 567: Sorath Grishma) recorded mean grain yield of 50.1 quintal per hectare, which was 20.1, 11.7, 10.2, 12.7 and 16.6 per cent higher grain yield than check varieties GW 173, GW 11, HD 2932, HD 2864 and GW 499, respectively. This variety found resistant to stem rust and leaf rust diseases.



7. Cowpea : Gujarat Vegetable Cowpea 10 (GVCP 10: Sorath Rushita):

The vegetable cowpea variety, Gujarat Vegetable Cowpea 10 (GVCP 10: Sorath Rushita) during *Kharif* and summer season recorded 115.0 q/ha average green pod yield which was 66.8, 33.0 and 41.7 per cent higher over the checks Pusa Phalguni, AVCP 1 and GVC 9, respectively in *Kharif* season. It recorded 112.0 q/ha average green pod yield in summer season which was 64.0, 35.9 and 39.3 per cent higher than the checks Pusa Phalguni, AVCP 1 and GVC 9, respectively. The pods of GVCP 10 are dark green, long in size with curved shape. Yellow mosaic virus and leaf spot disease was found lower as compare to check varieties during *Kharif* and summer season. Pod borer per cent damage was found low to comparable in proposed variety as compared to all the check varieties during *Kharif* and summer season.



JAU Granted Two Patents in Food Processing and Machinery Development

JAU has achieved a significant milestone in research and innovation with the grant of two patents by the Patent Office, Government of India, to scientists of the Department of Processing and Food Engineering, CAET. The patents are titled "A Natural Ice-Cream Enriched with Freeze-Dried Dragon Fruit Powder and its Method" and "An Integrated Grinding Chamber with Temperature-Controlled Cooling System." Hon'ble Vice-Chancellor Dr. V. P. Chovatia, Director of Research Dr. A. G. Pansuriya, and Principal & Dean, CAET, Dr. H. D. Rank, congratulated the patent holders and their advisors, Dr. M. N. Dabhi and Dr. S. P. Cholera, along with Dr. Rina Sabalpara (Ph.D. student) and Mr. Parth Sapariya. The achievement reflects JAU's continued commitment to research and innovation and is expected to strengthen its contribution to agricultural food processing and machinery development.



PM Kisan Utsav Diwas Celebrated at JAU

PM Kisan Utsav Diwas was celebrated on June 20, 2026, at the Sardar Patel Auditorium, Junagadh Agricultural University, through a joint initiative of JAU, the Department of Agriculture, Junagadh, and the District Administration, Junagadh. The programme featured the live telecast of Hon'ble Prime Minister's release of the 23rd instalment of the PM-KISAN Scheme through the Direct Benefit Transfer (DBT) system.

The programme was attended by Mrs. Linaben Kavani, Hon'ble President, District Panchayat, Junagadh; Dr. N. B. Jadav, Director of Extension Education; Shri Jigarbhai Bhatt, District Agriculture Officer, Junagadh; Shri D. G. Rathod, Deputy Director of Agriculture (Extension), Junagadh; along with university scientists, officials, and a large number of farmers and farm women. The event was also celebrated across all Krishi Vigyan Kendras of Junagadh Agricultural University, where farmers participated in the live telecast and awareness activities on the PM-KISAN Scheme.



During the programme, a total of 1421 visitors visited Junagadh Agricultural University's exhibition stall. The stall served as an effective platform for disseminating practical agricultural information and enhancing awareness about natural farming to large number of farmers and farm women.



Awareness-cum-Training Programme on One Nation One Subscription (ONOS) Scheme and Plagiarism

Under the guidance of Dr. V. P. Chovatia, Hon'ble Vice-Chancellor, JAU, a one-day Awareness-cum-Training Programme on "One Nation One Subscription (ONOS) Scheme and Plagiarism" was jointly organized by CAET, PGIABM and the University Library, JAU, on June 8, 2026. The programme was attended by faculty, technical staff and students of various academic programmes. Dr. A. G. Pansuriya, Director of Research & Dean, PG Studies, emphasized the importance of ONOS and academic integrity. Technical sessions covered plagiarism prevention, ONOS resources, DrillBit plagiarism detection software and the JAU Plagiarism Portal, with lectures and demonstrations by Dr. P. R. Davara, Dr. P. S. Sharma and Dr. D. J. Patel.



Annual Action Plan Workshop-2026 for KVKs

The Annual Action Plan Workshop-2026 for the Krishi Vigyan Kendras of JAU and NAU was jointly organized by JAU and ICAR-ATARI, Pune on May 20, 2026 at JAU. The workshop was attended by participants from 16 KVKs under JAU and NAU. The programme was held under the chairmanship of Hon'ble Vice-Chancellor, JAU, Dr. V. P. Chovatia, in the presence of Dr. A. G. Pansuriya, Director of Research.



Dr. N. B. Jadav, Director of Extension Education, welcomed the participants and presented an overview of the workshop. In his address, Dr. V. P. Chovatia emphasized the increased use of biofertilizers, biochar and crop residues and stressed the importance of water conservation through farm ponds and small check dams. Dr. S. K. Roy, Director, ICAR-ATARI, Pune, advised KVKs to integrate programmes of other government departments into their Annual Action Plans for effective implementation and reporting.

Dr. H. R. Sharma, Director of Extension Education, NAU, highlighted the efficient use of agricultural inputs to enhance productivity and encouraged the adoption of AI and drone technologies in agriculture. Senior scientists, Heads of the 16 KVKs and university officials participated in the workshop to finalize the Annual Action Plans for the forthcoming year.

Varsha Vigyan Parisamvad-2026

The 32nd "Varsha Vigyan Parisamvad-2026" was jointly organized by Varsha Vigyan Mandal - Junagadh and Junagadh Agricultural University, Junagadh on May 25, 2026 at JAU. The Parisamvad was inaugurated under the chairmanship of Shri Jerambhai Timbadiya, Executive member of Varsha Vignan Mandal. On this occasion, Dr. N. B. Jadav, President of Varsha Vigyan Mandal and Director of Extension Education, Dr. J. D. Gundaliya, Vice President of Mandal, Dr. Mohanbhai Dalsaniya, Dr. H. M. Gajipara and Dr. P. R. Kanani presented their views. A large number of forecasters from various regions of Saurashtra, along with enthusiastic and interested farmers, actively participated in the symposium. A total of 46 forecasters presented their predictions during the event.



Special Awareness Campaign on Balanced Use of Chemical Fertilizers

Junagadh Agricultural University, Junagadh organized a Special Awareness Campaign on the Balanced Use of Chemical Fertilizers across its ten jurisdictional districts to promote scientific nutrient management and sustainable agriculture. During the campaign, 3,062 awareness programmes and training camps were conducted, benefiting 95,234 farmers with the support of 5,502 technical experts, 1,524 representatives of fertilizer companies/ cooperative societies and 5,388 progressive and natural farmers. The campaign also facilitated 6,464 Farmer Registry enrollments, 12,429 Krushi Pragati App downloads and 90,630 farmer pledges for balanced fertilizer use. In addition, demonstrations on Nano Urea, Nano DAP and biofertilizers were organized, 38 units were distributed, and 2,932 monitoring committee meetings were held, significantly enhancing farmers' awareness

of balanced fertilizer use, soil health management and sustainable agricultural practices.



Khet Bachavo Abhiyan

Junagadh Agricultural University successfully implemented the "Khet Bachavo Abhiyan" from June 1, 2026 across its ten jurisdictional districts through its Krishi Vigyan Kendras and extension network. During the campaign, 256 awareness programmes and training camps were organized in 160 villages, benefiting 21,804 farmers. A total of 473 scientists and technical experts, 134 representatives from fertilizer companies and cooperative societies and 2,997 progressive and natural farmers actively participated in the campaign. The programme focused on creating awareness about scientific crop management, balanced fertilizer use, integrated nutrient management, plant protection and sustainable agricultural practices. As part of the campaign, 5,763 farmers were enrolled in the Farmer Registry, 1,145 farmers downloaded the Krushi Pragati Mobile App and 10,194 farmers took a pledge to adopt scientific and environmentally sustainable farming practices. In addition, 10 monitoring committee meetings were organized to review the progress of the campaign. The extensive outreach and active participation of farmers and stakeholders made the campaign highly successful in promoting climate-resilient, productive and sustainable agriculture across the jurisdiction of JAU.



District-Level Workshop on Natural Farming

A district-level workshop under the National Mission on Natural Farming (NMNF) was organized on June 20, 2026 at Amreli. KVK, Amreli participated by organizing an exhibition stall and delivering a technical lecture on natural farming.

The programme was inaugurated in the presence of Shri Kaushikbhai Vekariya, Hon'ble Minister of State; Shri Mahesh Kaswala and Shri J. V. Kakadiya, Hon'ble MLAs; Shri Vikalp Bharadwaj, Collector, Amreli; and Dr. Minaxi K. Bariya, Senior Scientist and Head, KVK, JAU, Amreli, along with other dignitaries. A total of 445 farmers (258 male and 187 female) participated and benefited from the programme.



Natural Farming Conference and Exhibition

A Natural Farming Conference and Exhibition was organized on June 25, 2026 at KVK, Morbi by the collaboration with the Gujarat Prakrutik Krishi Vikas Board.



The programme was graced by Shri Durlabhjibhai Detharia, Hon'ble MLA, Tankara, along with officials from line departments. Prof. M. F. Bhoraniya, Senior Scientist and Head, delivered a lecture on the principles of natural farming, while Dr. K. N. Vadria spoke on the importance of natural farming and balanced fertilizer use. Farmers also exhibited natural farming products through stalls. A total of 628 participants (348 farmers and 280 farm women) attended the programme.

Field Day cum Training cum Demonstration Programmes for Farmers and Farm Women

The AICRP on PEASEM, Department of REE, CAET, JAU, Junagadh Centre, organized four field day and training programmes for farmers and farm women during May–June 2026 at Nani Monpari, Moti Monpari and Junagadh. The programmes were conducted on May 12, 2026 at Nani Monpari and Moti Monpari, May 26, 2026 at Junagadh, and June 5, 2026, on the occasion of World Environment Day 2026, at Junagadh. A total of 118 farmers and farm women participated in these programmes. The AICRP on PEASEM team delivered lectures and demonstrations

on the importance and applications of plastics in agriculture, agrivoltaic greenhouses, Solar Tunnel Dryers, modular plastic blocks and dams, foldable plastic boxes, efficient resource utilization, kitchen gardening, hydroponics, and value addition of horticultural produce. A live demonstration on mango leather preparation was also conducted, covering mango pulp preparation, drying, and final product development with emphasis on hygienic processing and value addition. The programmes also encouraged farmers to adapt the technologies to their local needs, leading to the development and adoption of modified technologies for improved post-harvest processing and value addition of agricultural produce.



Capacity Building Training Programmes Organized for Extension Functionaries

The Directorate of Extension Education, JAU, in collaboration with the Director, SAMETI & State Nodal Officer, ATMA, Gujarat, organized three capacity building



training programmes, each of three days' duration, during June 2026 on "Capacity Building of Extension Functionaries in the Changing Agricultural Scenario Considering National Priority Areas." The programmes were organized under the guidance and inspiration of Hon'ble Vice-Chancellor, JAU, Dr. V. P. Chovatia, and were chaired by Dr. N. B. Jadav, Director of Extension Education, JAU. In his address, Dr. Jadav emphasized the importance of equipping extension functionaries with modern knowledge, emerging technologies, and national priorities to effectively address the evolving challenges in agriculture. The three training programmes were attended by 98 extension functionaries, including Horticulture Officers, ATMA staff, Extension Officers and Gram Sevaks.

Training on Natural Farming for BRC Unit Farmers

The Directorate of Extension Education, Junagadh Agricultural University, in collaboration with the ATMA Project, Junagadh, organized a training programme for BRC Unit farmers under the Gujarat Natural Farming Development Board on April 29, 2026.



Inspired by Hon'ble Vice-Chancellor, JAU, Dr. V. P. Chovatia, the programme was conducted under the chairmanship of Dr. A. G. Pansuriya, Director of Research. During the programme, Dr. N. B. Jadav, Director of Extension Education, highlighted the importance of natural farming and encouraged farmers to adopt sustainable, chemical-free agricultural practices. Senior officials, scientists and agricultural officers also participated in the event. A total of 155 farmers attended the training programme.

Celebration of Days

International Day of Yoga

Junagadh Agricultural University (JAU) celebrated International Day of Yoga 2026 with enthusiasm across the university campus and its constituent colleges, promoting the importance of yoga, physical fitness, mental well-being and a healthy lifestyle.



The main university-level yoga session was organized on June 21, 2026, at the New Indoor Sports Complex, JAU campus. Shri Rajubhai Rawal, Yoga Coach, Gujarat Yoga Board, guided the participants through various yoga practices and breathing exercises. JAU and its constituent colleges celebrated International Day of Yoga during June 20–21, 2026,

through yoga sessions organized by CAET, College of Agriculture, Targhadia, College of Agriculture, Mota Bhandariya, and ASPEE College of Agriculture, Khapat, Porbandar. Students, faculty members and staff participated in yoga asanas, Surya Namaskar, pranayama and meditation, with emphasis on physical fitness, mental well-being, stress reduction and healthy ageing.



The programmes, organized in collaboration with the Gujarat State Yoga Board and under NSS activities, promoted awareness about incorporating yoga into daily life and encouraged participants to adopt a healthy, balanced and active lifestyle.



World Health Day

On the occasion of World Health Day, the University Health Centre under the Office of Student Welfare Activities, JAU, organized a Primary Health Check-up



Camp on April 7, 2026. Three medical specialists provided health screening, consultation and guidance on preventive healthcare and disease management. The camp received encouraging participation from students, staff, their family members, campus residents and daily wage workers. The programme was conducted under the guidance of Dr. R. M. Solanki, Director of Student Welfare Activities, and supported by the University Health Centre staff.

World Environment Day

Junagadh Agricultural University (JAU) celebrated World Environment Day 2026 through a series of awareness, tree plantation, cleanliness and biodiversity conservation activities organized by various colleges, departments and units of the university under the theme “Inspired by Nature. For Climate. For Our Future.”

The Department of Genetics and Plant Breeding, JAU, organized a tree plantation programme at Paritalav Botanical Garden on June 8, 2026. Hon'ble Vice-Chancellor Dr. V. P. Chovatia planted a tree and highlighted the importance of environmental conservation and biodiversity. The garden, which houses more than 230 plant species, serves as an important conservation and educational hub. The programme was organized under the guidance of Dr. D. R. Mehta, Professor and Head, by Dr. S. B. Chaudhari, Assistant Research Scientist, along with the departmental team.



The NSS Unit of the College of Agriculture, JAU, Jamnagar, organized tree plantation and cleanliness activities at Targhadia, in which 32 NSS volunteers participated. The NSS and NCC Units of the College of Agriculture, JAU, also organized a tree plantation drive at Krushi Gadh Farm, Department of Agronomy, CoA, Junagadh, where 80 Jamun saplings were planted by dignitaries, NSS volunteers, NCC cadets, faculty members and students.



Similarly, the NSS Unit of the College of Agriculture, JAU, Mota Bhandariya, organized a tree plantation drive, plastic collection and campus cleanliness campaign on June 5, 2026. A total of 72 NSS volunteers, faculty members and staff participated in the activities. Principal Dr. D. S. Kelaiya highlighted the importance of environmental conservation and the World Environment Day theme.

Department of Renewable Energy Engineering, AICRP on PEASEM and CRP on EA jointly organized an Environment Quiz Competition on June 5, 2026, in which 35 students participated. The top two winners were felicitated for their outstanding performance.



At ASPEE College of Agriculture, JAU, Khapat, Porbandar, the NSS Unit organized a World Environment Day programme focusing on environmental protection and conservation of natural resources. NSS volunteers and staff participated in a tree plantation activity, during which 15 different types of plant saplings were planted. The participants were also sensitized to the importance of trees, carbon credits and environmental conservation.



These collective initiatives across JAU campuses and colleges reinforced the university's commitment to environmental conservation, biodiversity enhancement, sustainable agriculture and creating greater environmental awareness among students, staff and the farming community.

Gujarat Sthapana Divas

The NSS Unit of the College of Agriculture, JAU, Mota Bhandariya, celebrated Gujarat Sthapana Divas on May 1, 2026, to commemorate the formation of the state of Gujarat. NSS volunteers delivered speeches and shared their views on the significance and cultural heritage of Gujarat. A total of 71 NSS volunteers and students participated enthusiastically in the programme.



National Statistics Day

The NSS Unit of the College of Agriculture, JAU, Mota Bhandariya, celebrated National Statistics Day on June 29, 2026, to highlight the importance of statistics in agriculture, research and evidence-based decision-making. A Poster-Making Competition was organized, in which 48 students participated and

presented innovative posters on the applications of statistics in agriculture and allied sciences. The best entries were awarded prizes based on creativity, relevance, originality and presentation.



Outstanding Campus Placements for B.Tech. (Agricultural Engineering) Students

The CAET Junagadh recorded strong campus placement performance in 2026, with 26 of 60 graduating B.Tech. (Agril. Engg.) students through campus recruitment. Dhruvam Trading LLP (Sarathi Pipes) was the highest recruiter with 5 selections, while Bhoomi Agro Industries Pvt. Ltd., Fieldmarshal Industries Pvt. Ltd., Tirth Agro Technology Pvt. Ltd. and Aga Khan Rural Support Programme (India) selected 3 students each. Escorts Kubota, Jain Irrigation Systems Ltd., True Value Irrigation Pvt. Ltd. and VST Tillers Tractors Ltd. selected 2 students each. Hon'ble Vice-Chancellor Dr. V. P. Chovatia, DR & Dean, PG Studies, Dr. A. G. Pansuriya, Registrar, Dr. Y. H. Ghelani, and Principal & Dean, Dr. K. C. Patel congratulated the successful students and appreciated the efforts of Training and Placement Cell Convener & Secretary Prof. H. H. Mashru and Mr. G. K. Majethiya.



Polytechnic in Agriculture, Sidsar-Remarkable success by securing Government jobs



Twenty-seven (27) students from the first to fifth pass-out batches of Polytechnic in Agriculture, Junagadh Agricultural University, Sidsar, achieved remarkable success by securing Government job as Agricultural Assistants in different State Agricultural Universities (SAUs) of Gujarat during the June-2026.

Special Lecture on "Serving Farmers Beyond Seeds: Creating Long-Term Value"

The Department of Genetics and Plant Breeding, College of Agriculture, JAU, organized a special lecture on "Serving Farmers Beyond Seeds: Creating Long-Term Value" on June 24, 2026. Dr. T. L. Dholaria, distinguished alumnus and founder of Doctor Seeds and Solar Agrotech Pvt. Ltd., Rajkot, shared his professional journey and insights on vision, innovation, entrepreneurship and agripreneurship. He also highlighted the role of plant breeding research and hybrid development in creating long-term value for farmers and the agricultural sector. Dr. A. G. Pansuriya, Director of Research, JAU, interacted with the participants. The programme was attended by 30 postgraduate students, comprising 15 M.Sc. and 15 Ph.D. students, and 16 faculty members from the Departments of Genetics and Plant Breeding and Seed Science & Technology.



Free Breast Cancer Screening Camp Under Women's Health Awareness Initiative

As part of its commitment to promoting women's health and well-being, JAU successfully organized a Free Breast Cancer Screening Camp under the Women's Health Awareness Initiative on April 18, 2026 at the Girls Gymnasium, Girls Hostel Campus, JAU, Junagadh. A total of 112 women beneficiaries, ranging in age from approximately 18 to 60 years, underwent screening and received valuable health guidance. The screening services were provided free of cost by Dr. Varshaben Radadiya, District Coordinator, Junagadh, Aashirwad Foundation, Ahmedabad, who also offered expert medical advice regarding breast health and early detection of breast



NCC Cadets Participate in Training, Army Attachment and National Camps

NCC cadets of JAU actively participated in various training and national-level camps during April–June 2026. A total of 51 cadets participated in the Combined Annual Training Camp (CATC) organized by 8 Gujarat Battalion NCC at Subhash University, Junagadh, from April 28–May 7, 2026, receiving training in disaster management, map reading, firing, drill, field craft, battle craft, health and hygiene, discipline and leadership.



A contingent of JAU cadets also attended the 12-day Army Attachment Camp hosted by 12th Garhwal Rifles under 31 Infantry Brigade, Jamnagar, from June 7–18, 2026. The cadets received military training and visited Air Force Station, Jamnagar, and INS Valsura. The JAU contingent secured first rank in the cultural event and second rank in volleyball. In addition, 2 cadets participated in the Para-Sailing Camp at Bhavnagar, 5 in the Special Adventure Camp at Pahalgam, Jammu & Kashmir, and 3 in the All India Trekking Camp at Amarkantak, Madhya Pradesh. These activities provided valuable opportunities for developing discipline, leadership, physical fitness, teamwork and overall personality.

Cultivation of Four Mushroom Species under ELP Programme

The Department of Plant Pathology, College of Agriculture, JAU, Mota Bhandariya, successfully cultivated four mushroom species under the Experiential Learning Programme (ELP) with the active participation of VIII Semester students.

Under the guidance of Dr. D. S. Kelaiya and faculty members, students cultivated Oyster, Grey Oyster, Pink Oyster and Elm Oyster mushrooms, gaining hands-on experience in substrate preparation, spawn running, crop management and harvesting. The programme provided practical exposure to mushroom production and highlighted the department's efforts to



entrepreneurship-oriented agricultural education and enhance students' technical skills.

Educational Visits for Practical Learning

ASPEE College of Agriculture, Khapat

Students of ASPEE Co A, Khapat undertook educational visit to a commercial nursery at Beran village, Porbandar, on June 24



provided practical exposure to nursery raising, seedling production, micro-irrigation and mulching.

College of Agriculture, JAU, Jamnagar (Targhadia)

Students of the College of Agriculture, JAU, Jamnagar (Targhadia), undertook educational visits to Bombay Super Hybrid Seeds Ltd., Kuvadva, Rajkot, on June 16; PAN POWER Solar Unit, Targhadiya, on June 19; and Vishvanti Naturals & Dairy Product Unit, Gunda, Rajkot. The visits provided practical exposure to seed processing and quality testing, solar power generation and maintenance, scientific dairy management, organic input production and value-added dairy products. The visits were conducted under the guidance of Dr. A. D. Kalola, Dr. G. V. Marviya and Dr. M. M. Tajpara, respectively, and enhanced students' understanding of modern agricultural technologies, sustainable practices and rural entrepreneurship.



Participation in Webinar on Dr. B. R. Ambedkar Jayanti

The NSS Unit of the College of Agriculture, JAU, Mota Bhandariya, participated in an online webinar on “Constitutional Rights, Constitutionalism and Contribution of Dr. B. R. Ambedkar in the Making of Modern India” organized on April 13, 2026, to mark Dr. B. R. Ambedkar Jayanti. The webinar highlighted constitutional values and Dr. B. R. Ambedkar's contribution to modern India, with enthusiastic participation from 98 NSS volunteers and students.

Swachhta Awareness Programme

Under the Swachhta Action Plan, Krishi Vigyan Kendra, Jamnagar organized cleanliness and composting awareness programmes in Bhadara and Nani Rafudad villages. Farm women were sensitized on composting, green manuring, recycling of farm and kitchen waste, and the judicious use of chemical fertilizers and pesticides.



Decomposing bacterial culture was distributed to participants to promote on-farm compost production. They were also encouraged to maintain cleanliness in farms, farm ponds, and villages to reduce the incidence of human, plant, and pest-related problems.

Training Programme on Financial Literacy

Junagadh Agricultural University (JAU), Junagadh, organized a 21-day “Certificate Programme in Banking, Finance, and Insurance (CPBFI)” at the College of Agriculture, JAU, in collaboration with Bajaj Finserv Ltd., Pune, from April 6–28, 2026. The programme aimed to enhance students' financial literacy and provide exposure to emerging career opportunities in the fintech sector.

During the inaugural programme, Hon'ble Vice-Chancellor Dr. V. P. Chovatia emphasized the importance of financial knowledge in students' personal and professional development. Dr. A. G. Pansuriya, Director of Research; Dr. N. B. Jadav, Director of Extension Education; Dr. V. D. Tarpara, Associate Director of Research; Dr. R. M. Solanki, Director of Students' Welfare; Dr. P. D. Kumawat, Principal & Dean; and other university officers were present on the occasion.



Special Guest Lecture on Technical Feasibility, Profitability, and Sustainability of Oil Palm Cultivation in Saurashtra, Gujarat

The College of Agriculture, Junagadh Agricultural University (JAU), Junagadh, organized a special guest lecture on “Technical Feasibility, Profitability, and Sustainability of Oil Palm Cultivation in Saurashtra, Gujarat” on April 15, 2026. Dr. Prasad Rao Pasam, Director, Pre Unique Pvt. Ltd., Hyderabad, served as the resource person.

Dr. Pasam discussed the oil palm value chain, the importance of self-reliance in the edible oil sector and the potential of oil palm cultivation to provide sustained income to farmers for up to 30 years.

The session was presided over by Dr. R. M. Solanki, Director of Students' Welfare, JAU. Dr. P. D. Kumawat, Principal & Dean, College of Agriculture; Dr. D. K. Varu, Principal & Dean, College of Horticulture; and Dr. C. D. Lakhani, Principal, PGIABM, JAU, were present and contributed to the discussion. The lecture was organized by the placement team lead by Dr. B. Swaminathan, Associate Professor.



Seminar on Overseas Higher Education and Career Opportunities for Agricultural Graduates

The College of Agriculture, JAU, Junagadh, organized a one-day seminar on “Overseas Higher Education and Career Opportunities for Agricultural Graduates”

on April 17, 2026. Shri Sharvil Shah, Assistant Manager, IDP Education India, Rajkot, served as the chief guest and resource person. The session was presided over by Dr. R. M. Solanki, Director of Students' Welfare, JAU. Dr. P. D. Kumawat, Principal & Dean, College of Agriculture, and Dr. B. Swaminathan, Convener, Placement Cell, were present and shared their inputs. The programme was organized by Dr. B. Swaminathan and team.



Celebration of Annual Day Function “KRUSHI ATULYAM–2026” at CoA, Junagadh

The College of Agriculture, Junagadh Agricultural University (JAU), Junagadh, celebrated its Annual Day Function, “KRUSHI ATULYAM–2026”, on May 30–31, 2026, at Sardar Patel Sabhagruh, JAU, Junagadh, with the theme “Rooted in Tradition, Rising with Innovation”.



The programme was graced by Dr. V. P. Chovatia, Hon. Vice-Chancellor, JAU, as President, and Mr. Maulikbhai Nakrani, Owner, Sahyog Seeds LLP, Gondal, as Chief Guest. Dr. A. G. Pansuriya, Director of Research & Dean, PG Studies; Dr. N. B. Jadav, Director of Extension Education; Dr. Y. H. Ghelani, Registrar; and Dr. R. M. Solanki, Director of Students' Welfare, were also present.

The event showcased the academic, cultural and extracurricular achievements of the college and was successfully conducted with the support of university authorities, sponsors, faculty members, students and volunteers.

Celebration of Annual Day Function “Malhar 2026” at CAET, Junagadh

The Student Representative Council of CAET, Junagadh Agricultural University, successfully organized the grand annual day event “Malhar-2026” to extend best wishes to and bid farewell to the 8th-semester students (61) of the college on April 10–11, 2025, at the Sardar Patel Sabhagruh, JAU, Junagadh. Dr. V. P. Chovatia, Hon'ble Vice-Chancellor of JAU, presided over the opening ceremony as the Chief Guest.



The ceremony was attended by dignitaries and donors, including Dr. A. G. Pansuriya, Dean, PG Studies & DR; Dr. R. M. Solanki, DSW; Dr. N. B. Jadav, DEE; Dr. Y. H. Ghelani, Registrar; Dr. H. D. Rank, Dean, CAET; Dr. K. C. Patel, President, CAETAA; Dr. S. P. Cholera, SRC Chairman; as well as Mr. Rameshbhai

Khichadiya, Chairman & MD of Captain Polyplast; Mr. Piyush Tank, Owner of Wet & Wild Water Park; and Mr. Jamanbhai Baldha, MD of Balsan Polyplast. During the ceremony, Vice-Chancellor Dr. V. P. Chovatia, JAU officers, and dignitaries honored a total of 129 students and donors. Over 500 participants—including other university officials, deans, agricultural scientists, department heads, faculty members, staff, and undergraduate and postgraduate students—enthusiastically attended the event.

Celebration of Annual Day Function “Krushiparv 2K26” at ASPEE College of Agriculture, Khapat

The Annual Cultural Festival “Krushiparv 2K26” was celebrated on May 3, 2026, at ASPEE College of Agriculture (ACoA), Khapat, Porbandar, under the aegis of the Student Representative Council (SRC). The event was inaugurated by Dr. V. P. Chovatia, Hon. Vice-Chancellor, JAU, in the presence of Dr. A. G. Pansuriya, Director of Research & Dean, PG Studies; Dr. N. B. Jadav, Director of Extension Education; Dr. Y. H. Ghelani, Registrar; and Dr. R. M. Solanki, Director of Students' Welfare, JAU.

Hon'ble VC, Dr. V. P. Chovatia encouraged students to excel academically while actively participating in sports and extracurricular activities. Students were felicitated for their achievements in academics, sports and co-curricular activities, followed by cultural performances showcasing their talents. The programme concluded with a vote of thanks by Dr. Vimal N. Patel, SRC Chairman, followed by a community dinner.



National Organ Donation Awareness Quiz

NSS volunteers of ASPEE College of Agriculture, JAU, Khapat, Porbandar, participated in the “National Organ Donation Awareness Quiz” through the My Bharat portal on May 5, 2026. The quiz, initiated by the National Organ and Tissue Transplant Organization (NOTTO), created awareness about organ donation, legal and ethical aspects, and common myths. The activity encouraged students to promote awareness and support the noble cause of organ donation as responsible citizens.

Nasha Mukht Bharat Abhiyan, Viksit Bharat ki Pehchaan

The NSS Unit of ASPEE College of Agriculture, JAU, Khapat, Porbandar, organized various awareness activities under "Nasha Mukht Bharat Abhiyan, Viksit Bharat ki Pehchaan" from June 17–26, 2026, focusing on the harmful effects of drugs, alcohol and tobacco. Activities included an online pledge, poster preparation and an awareness lecture by Dr. P. S. Gorfad on the social, physical and mental impacts of substance abuse. Students actively participated and pledged to promote an addiction-free society and contribute towards a healthy and developed India.



Pre-Kharif Seasonal Training Workshop

Under the Training and Visit (T&V) Programme, the DEE, JAU organized a Pre-Kharif Seasonal Training Workshop on June 11–12, 2026, under the guidance of Hon'ble Vice-Chancellor, JAU, Dr. V. P. Chovatia. The workshop was conducted in the presence of Dr. A. G. Pansuriya, Director of Research, Dr. N. B. Jadav, Director of Extension Education, Shri G. S. Dave, Joint Director of Agriculture (Extension), Rajkot, Dr. H. C. Chhodvadia, Associate Director of Extension Education, Dr. D. M. Jethva, Professor and Head, Department of Entomology and Heads of Departments and scientists from various disciplines. The workshop focused on advanced crop production practices, insect-pest and disease management, weather-based agro-advisories and agricultural extension activities to ensure timely scientific guidance for farmers during the Kharif season. A total of 40 officers participated in the training programme.



Certificate Distribution Ceremony for Greenhouse/Net House Cultivation Training

A certificate distribution ceremony was organized on June 19, 2026, marking the successful completion of the 10-day training programme on Greenhouse/Net House Cultivation Method held from June 10 to June

19, 2026. The training programme was jointly organized by the DEE, JAU and the Office of the Director of Horticulture, Junagadh, under the guidance of Hon'ble Vice-Chancellor, JAU, Dr. V. P. Chovatia, and the chairmanship of Dr. N. B. Jadav, Director of Extension Education. Shri R. H. Ladani, Joint Director of Horticulture, Dr. D. K. Varu, Principal and Dean, College of Horticulture and Dr. H. C. Chhodvadia, Associate Director of Extension Education, were present at the programme. Certificates were awarded to 37 trainees who successfully completed the training programme.



Certificate Distribution Programme for Bakery Training Course

The Directorate of Extension Education, Junagadh Agricultural University, organized a Certificate Distribution Programme on April 18, 2026 for participants of the 15-Week Certificate Course in Bakery and the Weekly Bakery Training Programme for Women. Mrs. Hinaben V. Chovatia, President of the Krushi Parivar Mahila Mandal, attended the programme as the Chief Guest. Mrs. Sangeetaben Y. Ghelani and Mrs. Sonalben N. Jadav from the Krushi Parivar Mahila Mandal were also present. A total of 45 trainees were awarded certificates upon successful completion of their training.



Women's Health Awareness Seminar

The Agriculture Women's Association of Junagadh Agricultural University (JAU) organized a Women's Health Awareness Seminar on April 15, 2026 at Kisan Vikas Bhavan, SSK, JAU, Junagadh, under the theme "Healthy Women, Prosperous Families" and "An Aware Woman Builds a Strong Society."



The seminar covered key topics including menstrual hygiene, cervical cancer awareness, and menopause management. Expert talks were delivered by Dr. Atul B. Thesia, Dr. Sangeeta A. Thesia, and Dr. Hemakshi Kotadiya from Thesia Maternity Hospital. Around 70 women staff members and postgraduate girl students participated enthusiastically in the programme.

Tree Chariot Flagged off to Promote Environmental Conservation

To strengthen the commitment towards environmental conservation, tree plantation and a greener Gujarat, the Tree Chariot (Vruksh Rath) was flagged off on June 25, 2026, through a joint initiative of JAU and the Kisan Mitra Club, Junagadh. The Tree Chariot was flagged off by Hon'ble Vice-Chancellor, JAU, Dr. V. P. Chovatia, who encouraged the public to actively participate in tree plantation and environmental protection. The programme was attended by Dr. A. G. Pansuriya, Director of Research; Dr. N. B. Jadav, Director of Extension Education; Shri Arvindbhai Timbadiya, Secretary, All India Agro Input Association; Dr. H. C. Chhodvadia, Associate Director of Extension Education; Shri Prakashbhai Chothani; and university officials, dealers and other stakeholders.



Dignitary Visits

Director of ICAR-ATARI, Pune Visits KVK, Porbandar

Dr. S. K. Roy, Director, ICAR-ATARI, Zone VIII, Pune, visited KVK, Porbandar on May 19, 2026, accompanied by Dr. H. C. Chhodavadia, Associate Director of Extension Education, JAU. During the visit, Dr. Roy interacted with the KVK staff and reviewed their extension activities in detail. He also visited various demonstration units and provided valuable guidance on strengthening extension programmes. Dr. Roy appreciated the team's achievements, dedicated efforts and strong rapport with the farming community.



Visit of Agricultural Scientists from Raibal Company, UAE :

A five-member team of agricultural scientists from Raibal Company, UAE, visited the Grassland Research Station, JAU, Dhari, on June 23, 2026. Dr. Anshuman Rathod briefed the delegation on major fodder crops, natural grass diversity and grass species of the region. The team expressed keen interest in fodder and horticultural crops suitable for saline soils and low-water conditions. The delegation also visited the experimental research plots and horticultural plantations, followed by discussions on sustainable forage production and climate-resilient agriculture.



Awards and Accolades

Best Performing AICRP Pearl Millet

Pearl Millet Research Station, JAU, Jamnagar has been honoured as the Best Performing AICRP on Pearl Millet Centre, securing First Rank for 2025-26, during the 61st Annual Group Meeting of AICRP on Pearl Millet, Sorghum and Small Millets held during May 18-20, 2026 at the University of Agricultural Sciences (UAS), Dharwad.



Best Performance in Quality Seed Production under AICRP on Seed (Crops)

The Department of Seed Science and Technology, College of Agriculture, JAU, Junagadh, received the “Best Performance (SAU Category) in Quality Seed Production Components under AICRP on Seed (Crops)” award for 2025–26 at the 41st Annual Group Meeting of AICRP on Seed (Crops), held at SKUAST, Jammu, from May 13–15, 2026.



Hon'ble Vice-Chancellor Dr. V. P. Chovatia and Director of Research Dr. A. G. Pansuriya congratulated the seed production team, led by Dr. J. B. Patel, Professor and Head and Nodal Officer, AICRP on Seed (Crops), along with Dr. J. R. Sondarva, Dr. H. V. Bhoot, Prof. M. H. Donga and Prof. D. V. Savaliya, for their dedicated efforts.

GAAS Awards for Agricultural Extension and Varietal Development

A seminar jointly organized by the Gujarat Association for Agricultural Sciences (GAAS) and Gujarat Natural Farming Science University (GNSFU), Halol, was held on May 19, 2026, as part of a Natural Farming Seminar. The programme was graced by Hon'ble Governor of Gujarat and Chancellor, Shri Acharya Devvrat, and attended by distinguished dignitaries, including Dr. V. P. Chovatia, Hon'ble Vice-Chancellor, JAU; Dr. A. R. Pathak, President, GAAS and former Vice-Chancellor of JAU and NAU; Shri Jaydrathsinhji Parmar, Hon'ble MLA, Halol; and other eminent guests and officials. During the programme, Junagadh Agricultural University received two prestigious GAAS Awards in recognition of outstanding contributions to agricultural extension and varietal development.

Dr. N. B. Jadav

Dr. N. B. Jadav, Director of Extension Education, JAU, received the GAAS Award for his outstanding contributions to agricultural extension education and extension activities. The award was presented by Hon'ble Governor Shri Acharya Devvrat.



Pearl Millet Research Station, JAU, Jamnagar

Pearl Millet Research Station, JAU, Jamnagar, was received a state-level award by the Gujarat Association for Agriculture Science (GAAS) during a Natural Farming Seminar in Halol on May 19, 2026. Governor of Gujarat Shri Acharya Devvrat presented the award to Research Scientist Dr. K. D. Mungra and his team, honoring their breakthrough development of the early-maturing hybrid GHB-538 Improved (Maru Sona) by applying MAS tools.



Superannuated Faculty/Staff JAU Parivar Wishes All for a Hale and Healthy Second-Innings Ahead

Sr	Employee Name	Designation
April - 2026		
1	Shri P. L. Parmar	Agril. Supervisor
2	M. A. Ravalia	Senior Clerk
3	Vanitaben K. Patel	Lab Attendent
May - 2026		
4	Prof. J. J. Savaliya	Asst. Professor
5	A. D. Upadhyay	Office Suprident
June - 2026		
6	Dr. H. D. Rank	Asso. Professor
7	Dr. V. J. Savaliya	Asso. Professor
8	Prof. V. L. Kikani	Asst. Professor
9	Prof. P. B. Vekariya*	Asst. Professor
10	Prof. J. N. Thaker+	Subject Matter Specialist
11	Shri D. A. Vanaliya	Agril. Supervisor
12	Shri R. M. Parmar	Agril. Supervisor
13	Shri D. D. Bhoya	Agril. Supervisor
14	Shri C. R. Sable	Agril. Officer
15	Shri D. N. Parmar	Agril. Supervisor

16	Shri M. N. Handa	Agril. Supervisor
17	H. S. Turk	Senior Clerk
18	J. M. Modhvadiya	Senior Mechanic
19	K. G. Mokariya	Khetmajur
+ Death		*Resignation

New Appointments

Agril. Assistant

1	Jethava Rajdip Nazabhai
2	Jethava Jaypalsinh Jilubhai
3	Polara Rajkumar Dineshbhai
4	Bamrotiya Pravinaben Vakmatbhai
5	Unjiya Devang Dineshbhai
6	Bhut Bansee Hiteshbhai
7	Korat Divyesh Prafulbhai
8	Sakariya Krina Kishor
9	Domadiya Hansrajibhai Ashokbhai
10	Bhut Nehaben Prafulbhai
11	Kamariya Dixitkumar Punabhai
12	Dobariya Meet Pravinbhai
13	Kadivar Mahmadnajib Gulammoyudin
14	Khandhar Jaydip Ramji
15	Mori Rajesh Bhagvanbhai
16	Patoliya Mukund Bhaveshbhai
17	Kavathiya Niv Nitinbhai
18	Bandhiya Hiteshkumar Fogabhai
19	Pansala Abhay Subhashbhai
20	Pithiya Vivekkumar Punjabhai
21	Parmar Abhimanyukumar Sanjaybhai
22	Dobariya Kevalkumar Hareshbhai
23	Bhadarka Jay Rajeshbhai
24	Bhayani Priyanshi Naresh
25	Zala Hardikbhai Varsingbhai
26	Suva Sejalben Bhikhubhai
27	Chauhan Jyotiben Jivabhai
28	Lagariya Vishalbhai Maheshbhai
29	Makwana Atulkumar Muljibhai
30	Bariya Janvi Arvindbhai
31	Karamur Jalpaben Bhimashi
32	Zala Parthiv Subhashbhai
33	Chauhan Sanjaysinh Udaysinh
34	Pampaniya Kapila Kiritbhai
35	Malam Hasmukh Parabatbhai
36	Solanki Karan Narendra
37	Kacha Hemdip Dhirajlal
38	Nai Parthkumar Pravinbhai
39	Solanki Parixit Vijaybhai
40	Varu Mit Govindbhai
41	Pampaniya Jalpa Rambhai
42	Vijaysing Divansing Vaghela
43	Bheda Kalyani Nathabhai
44	Hardikkumar Mansukhbhai Makdiya
45	Makvana Nirmalaben Khimabhai

46	Bamniya Dineshkumar Nagabhai
47	Chavda Kiritbhai Rambhai
48	Ankit Jadav
49	Katara Bhoomi Hasubhai
50	Chudasama Priyal Manojkumar
51	Parmar Sigma Madhabhai
52	Dholakiya Divyesh Parsotam
53	Parmar Paritaben Rambhai
54	Patel Ajaykumar Nayanbhai
55	Rathod Kumarjiv Babubhai
56	Patel Adarshkumar Vikashbhai
57	Kanjariya Aryan Hareshbhai
58	Domadiya Tushar Bhikhabhai
59	Patel Densy Rameshbhai
60	Unagar Deep Hiteshbhai
61	Vekariya Vishal Mukeshbhai
62	Lagariya Mitalben Karshanbhai
63	Gohil Manharsinh Bharatsinh
64	Ajani Yash Chetanbhai
65	Borkhatariya Nikunj Kumar Jaysukhbhai
66	Kindarkhediya Dharmesh Rambhai
67	Parmar Milan Dipakbhai
68	Dudhatra Bansi Prakashbhai
69	Kambariya Bharat Maladebhai
70	Chaudhary Pankajkumar Govindbhai
71	Parmar Satvikumar Madhabhai
72	Suva Hiral Devenbhai
73	Kathad Rohitkumar Harasukhbhai
74	Odedara Manisha Lilabhai
75	Thakor Hardikkumar
76	Nandaniya Harmishaben Govindbhai
77	Vasani Chiragkumar Kishorbhai
78	Jatinkumar Rathwa
79	Ankur Arvindbhai Rathva

Laboratory Technician

1	Kathiya Hardevbhai Bharatbhai
2	Bhimani Nirupamaben Dineshbhai
3	Jogal Kajal Devayat
4	Chaudhari Keyurbhai Chimanbhai
5	Patel Krupalikumari Rajubhai
6	Baraiya Bhargavkumar Ashokbhai

Book Post

To

From

Directorate of Extension Education
Junagadh Agricultural University
JUNAGADH 362 001 (Gujarat)