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Hon'ble Vice Chancellor's Message

Global Warming and its Implications on Agriculture

Climate change is a change in the average weather conditions in a region over a long period of time. Earth's climate has constantly been changing even long before human existence. However, an unusual rate of change has been noticed in the past 50 years. The prospective of climate change is global warming with associated changes in hydrologic regimes and other climatic variables induced by the increasing concentration of radiatively active greenhouse gases. Climate models project that global surface air temperatures may increase by 4.0–5.8 °C in the next few decades.



It has been widely recognized that developing countries, in general, stand to lose more from the effects of global warming on agriculture than do industrial countries. Beyond a certain range of temperatures, warming tends to reduce yields because crops speed through their development, producing less grain in the process. Global warming could lead to an increase in pest insect populations, harming yields of staple crops. Insects that previously had only two breeding cycles per year could gain an additional cycle if warm growing seasons extend, causing a population boom. The biggest consequence of climate change on the dispersal of pathogens is that the geographical distribution of hosts and pathogens could shift, which would result in more crop losses. Changes in crop phenology provide important evidence of the response to recent regional climate change.

Global warming has also become a reality in India. The increase in mean temperature by 0.3–0.6 °C per decade since the 1860s across India indicates significant warming due to climate change. Research confirms that every rise of 1°C temperature throughout the growing period will decline 4-5 million tons of wheat production in India. The present monsoon in the Saurashtra has given a hint of future threats of global warming on Agriculture. This year, more than 150% rainfall was recorded in Saurashtra with continuous heavy rain in late *Kharif* at the harvesting phase of major crops. As a result, many parts of the region suffered from yield loss and also soil erosion. Such scenario was not evident in region since last many years. Due to continuous/excess rainfall in Saurashtra in this *Kharif* season, there was an increase in some of the insect pests. As this favourable weather condition for pest prevailed for the last two years, the infestation of rugose spiraling whitefly occurred in coconut plantation. The higher infestation of stem weevil and spodoptera was found in field crops e.g. cotton, groundnut and pulses. The excess humid condition caused higher incidence of rust in groundnut, phytophthora blight in sesamum and leaf spot diseases in pulses was found.

In future, the extreme event like flood/drought, extremely cold-extremely hot days, and change in the weather cycle will be witnessed. Therefore, future challenges will be more complex and demanding. Hence, the scientific community, policymakers and farmers have to reframe the conventional strategies and policies to help the agriculture sector to and strengthen our economy.

V. P. Chovatia

New Variety Released

Gujarat Hybrid Bajra 1231 (GHB 1231)

Pearl Millet Research Station, JAU, Jamnagar has released a late type new pearl millet biofortified hybrid GHB 1231 for *kharif* cultivation in Gujarat state. This hybrid recorded mean grain yield of 2760 kg/ha which was 9.22 per cent higher than check hybrid GHB 732 (2527 kg/ha). It has also recorded 7471 kg/ha dry fodder yield which was 16.12 per cent higher than check hybrid GHB 732 (6434 kg/ha).



This hybrid also recorded higher grain and dry fodder yield than public sector checks hybrid GHB 558 and private sector check hybrid. The proposed hybrid is resistant to major pearl millet disease and pest. The grains of this hybrid possess higher content of Fe (81 PPM) and Zn (41 PPM) to be qualified as high Fe and Zn content hybrid which is additional benefit to the farming and consumer community of pearl millet for their nutritional security. The grain size of GHB 1231 is medium and the grain colour is attractive having good consumer preference and good quality of chapatti. The grain quality and dry fodder quality as well as palatability parameters are comparable to check hybrids.



Gujarat Round Brinjal-7 (GRB-7)

Vegetable Research Station, JAU, Junagadh has released new brinjal variety Gujarat Round Brinjal-7 (GRB-7) for farmers growing brinjal crop during late *kharif* / *rabi* season (August 15th to September 15th). The released variety has recorded the mean fruit yield of 401.46 q/ha, which was 20.47, 30.61 and 28.68 per cent higher over check varieties; GJB-3 (333.25 q/ha), GRB-5 (297.30 q/ha) and GNRB-1 (301.74 q/ha), respectively.

The fruits of GRB-7 are medium in size with medium round shape and pink purple in colour and good shining. The variety has cluster fruit bearing habit. The variety contains higher protein content and found comparable with checks for insect-pests and diseases.



Diploma Certificate Distribution Programme

Junagadh Agricultural University organized 9th Diploma Certificate distribution programme virtually on August 10, 2020. Shri R. C. Faldu, Hon'ble Minister of Agriculture, Rural Development, & Transport, Government of Gujarat graced the occasion as Guest of Honour and Dr. V. P. Chovatia, Hon'ble Vice Chancellor remained present as Chairman of the function. A total of 140 students of polytechnic in Agriculture, Horticulture, Agro-processing, Agril. Engineering, Animal Husbandry and Home Science awarded their diploma certificates. On this occasion, Shri R. C. Faldu, Hon'ble Minister appreciated achievements of the students and advised them to use their knowledge for the benefit of farmers. Dr. V. P. Chovatia, Hon'ble Vice Chancellor of JAU highlighted the achievements made by University during the year and also congratulated the students. The online programme was attended by University officers, Deans and Principals of various faculties, Director of Students' Welfare, other University staffs and students. Dr. P. M. Chauhan, Registrar, thanked all guests and students who remained present in this programme.



Training under NAHEP-IDP

Emerging Dimensions in Agribusiness Development and Trade

Department of Agricultural Economics, College of Agriculture, JAU, Junagadh organized an Entrepreneurship Development Training Programme on "Emerging Dimensions in Agribusiness Development

and Trade” during September 28 to October 02, 2020 under IDP. Altogether, twelve technical sessions were conducted with eminent experts from across the country benefitting 100 selected undergraduate students of the University besides 180 participants from other SAUs. Some of the key topics included in the training were; blockchain technology, New Farm Bill 2020, zero budget agro-marketing techniques, commodity trading, NABARD based start-up support system and recession free export strategies. The valedictory session of the programme was organized on October 2, 2020. The session was presided by Dr. V. P. Chovatia, Hon'ble Vice-Chancellor of the University and recorded his congratulations for the 51st event organized by the College under IDP. Besides, Dr. P. Ramasundaram, National Coordinator, NAHEP-IDP, ICAR, New Delhi; Mr. Satish Salivati, Co-Founder and CEO, InteliTix Solutions Pvt. Ltd. and Blockchain practitioner, Chennai; and Mr. Jatin Kataria, Founder & CEO, We Shape Up, Screening Committee Member, Start-up India, Rajkot served as Guest of Honours and delivered their valuable addresses.



Dr. H. M. Gajipara, Convener of the training programme and Director of Extension Education; Dr. K. A. Khunt, Principal & Co-PI, College of Agriculture; Dr. P. M. Chauhan, Registrar and Co-PI (IDP); Dr. P. Mohnot, Associate Director of Research and Nodal Officer (ICAR); and Dr. K. C. Patel, Director (IT Cell), JAU, Junagadh were also present during the occasion.

English Proficiency and Communication Skills

College of Agricultural Engineering and Technology organized one-week online training on "English Proficiency and Communication Skills" from August



24-29, 2020 for B. Tech. (Agril. Engg.) students under the aegis of NAHEP-IDP. The programme was organized to enhance the English reading, writing, and speaking skills, emphasizing grammar specially focused to improve the performance of undergraduate weaker students. The inaugural function was graced by Dr. N. K. Gontia, Co-PI (IDP) and Principal and Dean, CAET and Chairman of this training and chaired by Dr. B. K. Sagarka, Director of Extension Education, JAU, Dr. V. R. Malam, Director of Students' Welfare, JAU, Dr. P. M. Chauhan, Co-PI (IDP) and Registrar, JAU, Dr. P. Mohnot, Nodal Officer-ICAR & ADR, JAU, Principal of various colleges, Prof. S. K. Mandavia, Co-ordinator of the training & experts of the training programme. Total 132 students from the 3rd, 5th and 7th semesters were benefited through this training. Total 14 sessions were conducted.

Various eminent speakers from on campus and off-campus, Prof. Seema Mandavia from CAET, JAU; Prof. Puffy Dave from College of Agriculture, JAU; Mrs. Riddhi Katira, Branch Head, TransGlobe, Junagadh; Ms. Kavita Thanki, IELTS tutor, Trans Globe, Junagadh; Prof. Sunil Der, Assistant Prof., M. M. Ghodasara College, Junagadh and Dr. Surendra Sinh Gohil, Prof., Dept. of English, NAU, Navsari delivered their expert talks in virtual interactive form. The valedictory function was held on August 29, 2020 at IT conference hall and participants joined virtually.

Vocational Training on Enhancing Communication Skill in English

Junagadh Agricultural University organized six days virtual Vocational Training on “Enhancing Communication Skills in English” during September 14 -19, 2020 under NAHEP-IDP. Total 95 students from College of Agriculture, Mota-Bhandariya (Amreli) and College of Fisheries Science, Veraval participated in this training. In this Training, expert lectures were delivered by Mrs. Riddhi Katira, Mrs. Kruti Pandya Faculty of Trance Globe, Junagadh, Mr. Sunil Der Asst. Proff., M. M. Ghodasara Mahila College, Junagadh, Dr. Surendrasinh Gohil, Asst. Proff., Dept. of English, NAU, Navsari and Mr. Yatin Kariya, Director, JCI, Junagadh on different Topics like; English Grammar, Writing and Speaking Skill, Vocabulary, Critical thinking and language learning etc.



Webinar under NAHEP-IDP

Advances in Biotechnological Application for Crop Improvement

The Department of Biotechnology, College of Agriculture, Junagadh Agricultural University, Junagadh (Gujarat) organized a webinar on “Advances in Biotechnological Application for Crop Improvement” on September 22, 2020 under NAHEP-IDP. The expert of the session Dr. Lalit Mahatma, Associate professor, Department of Plant Pathology, NAU, Navsari and Dr. Chandra Mohan, Scientist, Directorate of Groundnut Research, Junagadh acquainted the participants with various innovative ways of biotechnological applications. A total of 269 undergraduate students and 80 faculties participated in this training programme.



Protective Measures in Pesticidal Application

Department of Entomology, College of Agriculture, JAU, Junagadh organized webinar on “Protective Measures in Pesticidal Application (*Suraksha Hamesha*)” on September 10, 2020 under the Institutional Development Plan sponsored by the World Bank. Keynote lecture related to protective measure in pesticidal application in agriculture sectors was delivered by Dr. Sanjay Thakkar, Head-customer services, BASF India Ltd. This webinar was found very useful to the students and faculties engaged in plant protection operations viz., spraying/ dusting/ soil application / seed treatments of the pesticides. A total of 268 undergraduate students participated in this training programme.



Celebration of Days

Independence Day

Junagadh Agricultural University, enthusiastically celebrated the 74th Independence Day on August 15, 2020 with befitting manner. Hon'ble Vice Chancellor, Dr. V. P. Chovatia inspired all faculty and staff to work

with dedication and contribute to development of Nation. In this celebration, faculty members and staff participated by following the SoP of Corona Pandemic. During this programme, corona warriors and 6 corona survivors were felicitated.



Polytechnic in Agriculture, JAU, Dhari and KVK, Khapat also celebrated the Independence Day at respective places.

World Nature Conservation Day

College of Veterinary Sciences & A.H, JAU, Junagadh organized “Online Quiz and Photography/Videography competition” for students of JAU on July 28, 2020 on the occasion of world nature conservation day under IDP-NAHEP. A total of 247 students participated in this event. Mr Ankit Lachchhi was declared as winner of Quiz Competition, Ms Anjana Chaudhary was declared as winner in videography competition while Ms Krunali Nanda was declared as winner in photography competition.

Hindi Diwas

College of Veterinary Science & A.H., JAU, Junagadh and SRC of the college jointly organized webinar on the occasion of *Hindi Diwas* on September 14, 2020 under IDP. Dr. Sunil Mehta, Retd. Lecturer, Dept. of Electrical Engineering, G.T.U was the Chief Guest of the inaugural function, Shri V. Ravi Teja, SP, Junagadh remained present as the guest of honour in the function. Dr. V. P. Chovatia, Hon'ble Vice chancellor, JAU, graced the function by his luminary presence. Two expert speakers viz. Dr. D. P. Pandey, Retd. Professor, Dept. of A.G.B, College of Veterinary Science & A.H., S.D.A.U. and Dr. Parvati Gosai, Asst. Professor, faculty of Hindi, S.P University delivered their expert lectures virtually. The event was also telecasted live on JAU website. A total of 184 students and various faculty members actively participated in the event. Dr. P. H. Tank, Principal and Dean of the college acted as chairman of the technical sessions.



Sadbhavana Diwas

Every year 20th August is celebrated as *Sadbhavana Diwas* to commemorate the birth anniversary of former Prime Minister Rajiv Gandhi. This day is observed to encourage the national integration, peace, affection and communal harmony among the Indian people of all religions. *Sadbhavana Diwas* was celebrated by NSS unit, College of Agriculture, JAU, Mota bhandariya on August 20, 2020 with all the preventive measures regarding Covid-19 Pandemic. *Sadbhavana Diwas* pledge has been taken by all staff members of the college.

Celebration of National Nutrition Month

September 2020 was celebrated as Nutrition Month (*Poshan Mah*) by various Krishi Vigyan Kendras, Colleges and Polytechnics of Junagadh Agricultural University. Different activities viz., Quiz competition, Debate and Special Lectures were arranged throughout the month.

KVK, Amreli

KVK, Amreli organized several programmes like interactive lecture on bio-fortified varieties in nutrition, nutrition *thali* for balanced diet, importance of nutrition during covid-19, visit of kitchen gardening model for farmwomen and *Anganwadi* workers. KVK scientists distributed *poshan* kit to all the participants.



KVK, Jamnagar

During this celebration, different types of activities carried out by Scientist (Home Science) of KVK, Jamnagar. In context with the programme, mobile advisory was sent through SMS to farmers/farm women and *Anganwadi* workers to aware about nutritional practices. Training on “Balanced diet and importance of nutrition garden” was imparted to 76 farmwomen and farmers, 94 *Anganwadi* workers and 30 Adolescent



girls. The visit of nutritional garden of KVK was arranged for the participants. The newer crops and nutritional rich Quinoa seeds and vegetable seeds kits were distributed to 50 farmwomen and 50 *Anganwadi* workers.

KVK Khapat

Different activities related to *Poshan Abhiyan* were carried out at Krishi Vigyan Kendra, Khapat (Porbandar). Awareness about balanced nutrition in health; development of nutritional garden at KVK campus; off-campus training of farmwomen about nutrition awareness, etc. were carried out throughout the month. A mega event of creating awareness of nutrition for *Anganwadi* worker was carried out on September 17, 2020. Seeds of various vegetables were also distributed to them in association with IIFCO. A total of 105 women (91 *Anganwadi* worker and 14 farmwomen) participated in the event. Total 284 participants were benefitted by all the activities carried throughout the month.



KVK, Morbi

A nutrition event was organized on September 17, 2020 in which 51 farmwomen participated at Krishi Vigyan Kendra, JAU, Gorkhijadiya (Morbi). Mrs. Rekhaben Aerwadia, Chairman ICDS - District Panchayat, Morbi remained present as the chief guest in this program. Dr. Hemangi Mehta, Dr. D. A. Saradava and Dr. Sipai gave relevant information to all the participants. About one hundred vegetable seed kits were distributed in this program to popularize a kitchen gardening concept.

A training on Eradication of Malnutrition was also organized on September 21, 2020. BK Sister Dhangauriben was the Chief Guest in this training. She informed the participants about the need of physical and mental health in the present times.

KVK Nana-Kandhasar (Surendranagar)

Krishi Vigyan Kendra, Nana Kandhasar organized a one-day capacity development programme for *Anganwadi* workers and farmwomen on September 17, 2020 as a part of celebrating the *Poshan Mah*. Mr. M. F. Bhoraniya, Senior Scientist & Head, KVK, Nana Kandhasar emphasized to develop nutritional-gardens in Surendranagar district. Total 76 *Anganwadi* workers and women farmers participated in programme. The experts delivered talk on “Nutritional Requirements, Balanced Diet and Health” to the participants. Vegetable

seed kits for developing nutri-garden in homesteads were distributed to all the participants.

KVK Pipalia

Scientists of KVK, Pipalia organised various competitions like Quiz competition, Rangoli competition and different sensitization programmes to sensitize the farmwomen, Anganwadi workers, adolescent girls and other rural women to promote their knowledge on importance of nutrition and ideas to increase the value of nutritive enhancement in diet to nourish them and their family. The event was organized to promote nutrition and importance of nutrition in diet along with importance of household food security through kitchen gardening. The event was graced with giving emphasis by Mrs. Pinki Sharma, Scientist (Home Science) on balanced diet containing variety of foods that is rich in iron and vitamins and also to take milk, milk products and iodized salt. Awareness about personal hygiene and cleanliness, importance of lactation, exclusive breastfeeding for six months etc. A total 485 number of beneficiaries were benefited by the programme throughout the September-2020 month.



KVK, Targhadia (Rajkot)

During the celebration of "Poshan Mah", various programmes like distribution of literature, trainings for Anganwadi workers and visit to Poshan Vatika was arranged. A total of 216 farmwomen and Anganwadi workers were benefited by the various activities conducted during the month.

Celebration of Parthenium Awareness week

KVK, Amreli

Parthenium Awareness week was organized to make farmers and general public aware about the menace of parthenium by uprooting parthenium to make campus



free from it. This activity was done by all the staff members of KVK on August 18, 2020. Uprooting of Parthenium was also done within the campus and outside of campus so that general public might aware from the activities.

Special Lecture

Students' Counselling and Placement Cell, Polytechnic in Animal Husbandry, arranged an online interactive special lecture on the topic "Interview Techniques and Resume Writing" for 3rd year students (6th sem.) on July 4, 2020. The speaker highlighted the points like; writing of resume, importance of interview skills, understand and learn the art of writing a resume, presentation of oneself during the interview sessions, difference between resume and CV. Furthermore, speaker also emphasized the significance of personal grooming, body language and postures, etiquettes and mannerism to be adopted before appearing for an online interview. A total of 23 students remained present.

NSS Activities

Tree plantation

As grand celebration of the 150th birth anniversary of Mahatma Gandhi, A "Tree Plantation" programme was organized at front side of Polytechnic in Agro-Processing in auspicious presence of Hon'ble Vice-Chancellor Dr. V. P. Chovatia accompanied by Director of Students' Welfare Dr V. R. Malam and Dean, Faculty of Agril. Engg. Dr N. K. Gontia on Sept. 30, 2020. Dr V. P. Chovatia planted 'Ficus retusa'



popularly known as 'Prag Vad' in the ground of Polytechnic. Other guests also planted the trees. Dr V. P. Chovatia, Hon'ble Vice Chancellor addressed the NSS volunteers and faculty members about the role of trees in human life. He also mentioned that we should take utmost care of environment by planting the more and more trees at our surroundings. NSS unit of College of Agriculture, JAU, Mota bhandariya (Amreli) also organized a tree plantation programme on August 25, 2020.

Fit India Freedom Run programme

Junagadh Agricultural University organized Fit India Freedom Run on September 14, 2020. Dr. V. P. Chovatia, Hon'ble Vice Chancellor humbly participated in this programme and motivated the participants. He unfurled the green flag to begin jogging/ fast walking to all participants. This programme was also organized at College of Agriculture, Junagadh and Mota Bhandaria,

College of Fisheries, Veraval, Dept. of Entomology, Dept. of Statistics and Dept. of Bio technology during September 1-16, 2020.



Grassland Research Station and Polytechnic in Agriculture, JAU Dhari, also celebrated Fit India Freedom Run programme. Polytechnic in Agro Processing organized an online quiz competition on 'Food Security Awareness and Clean India'. Twenty-six NSS Volunteers enthusiastically participated in the quiz competition on September 18, 2020. The first three winners awarded with the cash prize and certificate of ranking by Polytechnic. Hon'ble Vice Chancellor Dr. V. P. Chovatia distributed the prizes in a ceremony organized on September 30, 2020.



The Polytechnic in Agro-Processing organized “*Online Debate Competition*” on September 25, 2020 for encouraging, thinking and developing presentation skills of all NSS Volunteers. Dr N. K. Dhamsaniya, Principal, Polytechnic in Agro-Processing encouraged NSS Volunteers to participate in the competition. The debate was conducted on 'Whether the street foods should be banned?' Nine NSS Volunteers actively participated in the debate competition. The students were awarded case prize and certificate by Polytechnic. Hon'ble Vice Chancellor, Dr. V. P. Chovatia honoured Ms Ishwari Kaia with a cash prize of ₹ 1001/- and the certificate for ranking first in the debate. The second winner of the competition Ms. Bhumika Parmar awarded with ₹ 551/- cash prize and the certificate by Dr. V. R. Malam, Director of Students' Welfare, JAU. Dr. N. K. Gontia, Principal and Dean, CAET, JAU, Junagadh congratulated the winners of the competition.

Donation to Armed Forces

The NSS unit of Junagadh Agricultural University collected ₹ 59,745/- from all constituent Colleges, Polytechnics, Research Centers and Krishi Vigyan Kendras and donated to the Armed Forces welfare fund for welfare of families of the martyrs and severely injured soldiers.

Farmers Training Programme

Package of Practices of Cotton

Two online training programmes for farmers were organized by Directorate of Extension Education, JAU, Junagadh on July 9, 2020 and September 8, 2020. The training programme were organized under the chairmanship of Dr. V. P. Chovatia, Hon'ble Vice Chancellor of JAU, Junagadh. During the inaugural session, Hon'ble Vice Chancellor advised to farmers to use pheromone traps for controlling Pink bollworm in cotton crop. Farmers were advised by Scientists/Experts to use the ICT tools for their agricultural problems. Dr. B. K. Sagarka, Director of Extension Education, JAU, Junagadh advised to follow the package of practices recommended by JAU for cotton. During the training programmes, Scientists / Experts delivered talks on various topics. About 320 Farmers participated in the programmes.



Bi-Monthly / Pre-Seasonal Training

A Bi-Monthly / Pre-Seasonal training programme was organized by Directorate of Extension Education, JAU, Junagadh on September 24, 2020 using virtual platform. The training programme was inaugurated by Dr. V. P. Chovatia, Hon'ble Vice Chancellor, JAU, Junagadh. In the presidential address, Dr. V. P. Chovatia highlighted the crop condition due to continue rainfall during the monsoon season.



The remedial measures were discussed in the programme and also the planning of next Rabi season was made during the programme. Dr. H. M. Gajipara, DEE, JAU, Junagadh requested all officers to disseminate the remedial measures for overcoming the adverse effect of

rainfall to all the valued farmers. Dr. M. M. Kasundra, Director, ATMA, Junagadh introduced the activities of Dept. of Agriculture for farmers in current situation. About 55 officers participated in this training programme.

Dignitaries Visit

Dr. A. R. Pathak, Ex. Vice-Chancellor of JAU and NAU visited MDFRS, Targhadia on July 31, 2020. He visited experimental and seed production plots. Dr. Zaveri, Ex. Professor, erstwhile GAU appreciated the trial of nano fertilizer.



Dr. V. P. Chovatia, Hon'ble, Vice-Chancellor along with Dr. B. K. Sagaraka, Director of Extension Education, visited on station research experiments and seed production programme on August 7, 2020. He discussed about status on pink bollworm attack in cotton crop and nature of damage. They also discussed about growth condition of sesame and groundnut crops with scientists.



Pride of the University

Most Impactful Dedicated Vice Chancellor Award

Dr. V. P. Chovatia, Hon'ble Vice Chancellor, Junagadh Agricultural University was awarded "Most Impactful Dedicated Vice Chancellor" by Dynergic Business Solutions at the "Golden Aim Conference and Awards for Excellence and Leadership in Education" held on September 11, 2020. The selection for the award was made by Jury on the basis of his Strategic / Academic Innovation, Integrity and Ethics, Track Record, Process Management and contribution in Plant Breeding. All the officers and employees of Junagadh Agricultural University congratulated him on the above achievement and inspiring the faculty members to work with dedication.



Best Oral Presentation Award and Young Scientist Award

Prof. Parthsarathi A. Pandya, Assistant Professor (Soil and Water Engineering) and Technical Officer to Hon'ble Vice Chancellor, JAU, Junagadh received "Best Oral Presentation Award" for his paper entitled "Summer Sesame Response to High Discharge Drip Irrigation" in International Webinar on Urban and Peri-Urban Agriculture for Livelihood organized by ICAR-CAZRI, RRS, Pali, Marwar, (Rajasthan) and Dr. Ram Avatar Shiksha Samiti (DRASS) during July 29-30, 2020. He also received Young Scientist Award in this webinar.



Mr. Ankit Kachchhi Vinodbhai secured 2nd rank in zonal level

Mr. Ankit Kachchhi Vinodbhai, 4th year student of College of Veterinary Science & AH, JAU, Junagadh participated in Budding vets in the zonal round of the quiz competition organized by VIRBAC Animal Health Care Ltd, Mumbai. He secured 2nd rank in zonal level where students of six different veterinary colleges from west zone participated in this event. SRC and whole college congratulate him for his splendid performance. Now he will represent the Junagadh Agricultural University at National level competition in forthcoming event.

JAU Family Wishes Happy and Healthy Retired Life

No.	Name and designation
July- 2020	
1.	Dr. M. A. Vaddoria, Professor and I/C Principal
2.	Dr. L. B. Ranparia, Associate Professor
August- 2020	
3.	Dr. M. S. Pithiya, Research Scientist
4.	Shri C. V. Patel, Assistant Research Scientist
5.	Dr. B. K. Sagarka, Professor and I/C DEE
6.	Shri B. N. Paghdal, Untrained mali
7.	Smt. Nathiben R. Shiyal, Khetmajur

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