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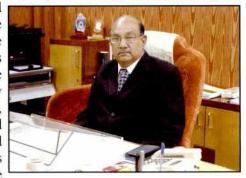
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Hon'ble Vice Chancellor's Message

Since time immemorial, Indian traditional medicinal system has proclaimed 'food as the best medicine' and millet crops were often revered and recommended for operationalizing this maxim. Millets continue to hold sway even today as they have great

potential in contributing substantially to food and nutritional security of the country and thus, they are not only a powerhouse of nutrients but also are climate resilient crops as well. In general, millets are categorized as under-utilized crops, despite having great nutritional significance. They usually possess high nutrient content comprising protein, essential fatty acids, dietary fibre, B-vitamins and minerals such as calcium, iron, zinc, potassium and magnesium. Besides, they also render various health benefits such as regulating blood pressure



and managing thyroid, cardiovascular and celiac diseases alike. Recent research findings also show that millets contain high anti-diabetic properties and millet-based foods have low Glycemic Index (GI) and are high in dietary fibre and antioxidants by the virtue of which they can reduce the postprandial blood glucose level and glycosylated hemoglobin. Moreover, pseudo-cereals like buckwheat have beneficial nutraceutical properties and their gluten-free nature can play an important role in preventing celiac problem and their flour is more rich in lysine, iron, magnesium and copper when compared to wheat flour. According to the Indian Council of Medical Research, when compared to rice, foxtail millet has 81 per cent more protein; whereas little millet has 840 per cent higher fat; 350 per cent higher fibre and 1,229 per cent higher iron. Thereby, it is no coincidence that there has been a long cherished demand to declare millet crops as "Nutri-Cereals" by Dr. Swaminathan, father of green revolution in order to boost their demand in national and international markets and allow farmers to get higher incomes.

Though millets can be used as functional food substitutes in many of the food preparations of everyday Indian cuisine, most of the consumers (especially urban) are not aware of the great advantages that these items can provide and hence fail to use them properly. The Government of India has taken various measures to address this gap. The first



and foremost measure is that of the Ministry of Agriculture and Farmers' Welfare which has declared millets as nutri-cereals, thereby, fulfilling the long-standing demand of the millet industry. Secondly, the Food Safety and Standards Authority of India (FSSAI) has issued draft notifications prescribing revised comprehensive standards for addressing the issues of quality and purity of millet products. Thirdly, and most importantly, the Central Government has accepted the recommendation of including millet products under Public Distribution System (PDS). Thereby, paving way to the increased

2018: National Year of Millets scope both in terms of production and marketing of all the major millet crops in India such as sorghum (jowar), pearl millet (bajra), finger millet (ragi/mandua) and minor millets *viz*. foxtail millet (kangani/kakun), proso millet (cheena), kodo millet (kodo), barnyard millet (sawa/sanwa/jhangora), little millet (kutki) along with two pseudo millets (black-wheat (kuttu) and amaranthus (chaulai).

I appreciate and welcome this historic decision of the Indian government for providing special status to millets as 'nutri-cereals' and for bringing them under PDS.

RESEARCH

14th Combined Joint AGRESCO Meeting of SAUs and KU, Gujarat

14th Combined Joint AGRESCO meeting of SAU's and Kamdhenu University was held at University Auditorium, JAU, Junagadh from April 03-05, 2018. The inaugural function of the meeting was held under the Chairmanship of Dr A. R. Pathak, Hon'ble VC, JAU, Junagadh. Dr N. C. Patel, Hon'ble VC, AAU, Anand; Dr C. J. Dangaria, Hon'ble VC, NAU, Navsari; Prof. (Dr) Ashok A. Patel, Hon'ble Vice Chancellor, SDAU, Sardarkrushinagar; Dr P. H. Vataliya, Hon'ble VC, Kamdhenu University, Gandhinagar and Dr B. M. Modi, Director of Agriculture, Govt. of Gujarat, remained present at the occasion. All the dignitaries addressed the august galaxy of scientists on this occasion. Shri R. C. Faldu, Hon'ble Minister of Agriculture, Fisheries and Animal Husbandry, Govt. of Gujarat graced the valedictory ceremony of this annual meeting and appreciated the research efforts of scientists which culminated in bringing out a good number of crop varieties and research recommendations for the benefit of both the farmers and the scientific community. Overall 46 technologies were generated for farmers and 41 for the Scientific Community by JAU. Besides, seven varieties viz. Groundnut [Gujarat Groundnut-HPS 2 (GG HPS 2)], Cotton [Gujarat Junagadh Cotton 102 (GJ. Cot 102) & Gujarat Cotton Hybrid 22 (G. Cot. Hy. 22)], Brinjal [Gujarat Round Brinjal 5 (GRB 5)], Tomato [Gujarat Tomato 6 (GT 6)], Okra [Gujarat Okra 6 (GO 6)] and Sesame [Gujarat Til 6 (GT 6)] were recommended for release in the state by the JAU, Junagadh. In addition, as many as 121 new technical programmes were finalised to initiate new research activities towards catering need of farmining community.





14th Combined Joint AGRESCO Meeting of SAU's and Kamdhenu University

NEW CROP VARIETIES RELEASED BY JAU Groundnut: Gujarat Groundnut-HPS2 (GG HPS 2)

This is a large seeded confectionery type groundnut variety recommended for cultivation in Gujarat state during *Kharif* season. This variety has recorded a mean pod yield of 2835 kg/ha. It is resistance to tikka and rust diseases as compared to check varieties.



Gujarat Groundnut-HPS2 (GG HPS 2)

Cotton: Gujarat Junagadh Cotton 102 (GJ.Cot 102)

Gujarat Junagadh Cotton-102 (GJ Cot 102) is Non-Bt cotton for growing in Gujarat state under irrigated condition. It has recorded a mean seed cotton yield of 2215 kg/ha. The lint yield in is 769 kg/ha with 35.1 % ginning out-turn and 18.32 % oil content. This variety is medium late in maturity.



Gujarat Junagadh Cotton 102 (GJ. Cot 102)

Cotton: Gujarat Cotton Hybrid 22 (G.Cot.Hy 22)



Gujarat Cotton Hybrid 22 (G. Cot. Hy 22)

Gujarat Cotton Hybrid-22 is a Non-Bt hybrid cotton recommended for irrigated condition in Gujarat state. The hybrid has recorded 2865 kg/ha mean seed cotton yield with 1010 kg/ha lint yield. It has 34.7 % ginning out-turn and 18.37 % oil content. The hybrid is medium late in maturity.

Brinjal: Gujarat Round Brinjal 5 (GRB 5)

Gujarat Round Brinjal 5 variety has been recommended for the farmers of Gujarat for cultivation during the late *Kharif-rabi* season. The variety has recorded 395.00 q/ha of fruit yield. The fruits are medium in size, medium round in shape and light green in colour with purple shadow strip and good in shining. GRB5 is found superior against insect-pests and disease resistance.



Gujarat Round Brinjal 5 (GRB 5)

Tomato: Gujarat Tomato 6 (GT 6)

Gujarat Tomato 6 is recommended for the farmers of Gujarat during the late *Kharif-rabi* season. The variety has recorded a mean fruit yield of 316.00 q/ha. The fruits are medium in size, flat round in shape with an attractive red colour and 3 to 4 locules with high T.S.S. It is found superior against leaf curl and fruit borer infestations compared to all the check varieties.



Gujarat Tomato 6 (GT 6)

Okra: Gujarat Okra 6 (GO 6)

Gujarat Junagadh Okra 6 is recommended for the farmers of Gujarat growing okra crop during *Kharif*. This variety has recorded a mean fruit yield of 125.8 q/ha. The YVMV incidence is found less in this variety when compared to all the check varieties. The variety is found superior against fruit borer, Jassids and white fly compared to all the checks.



Gujarat Okra 6 (GO 6)

Sesame: Gujarat Til 6 (GT 6)

Gujarat Til 6 is recommended for the farmers of Gujarat growing under rainfed condition. The variety has recorded the seed yield of 1010 kg/ha. The oil content is 49.68 %. The variety possessed white and bold seeds.



Gujarat Til 6 (GT 6)

TRAINING PROGRAMMES

Training on "Qualitative Production, Value Addition and Business Approach for Doubling Farm Income"

The training programme on "Qualitative Production, Value Addition, and Business Approach for Doubling Farm Income" was organized by Centre of Excellence on Soil & Water Management, RTTC, JAU, Junagadh on April 20, 2018. On this occasion, while addressing the progressive farmers, Dr A. R. Pathak, Hon'ble Vice Chancellor, JAU, Junagadh emphasized on the need for the farmers to adopt latest technologies–like agro-voltaics farming and greenhouse technology for quality production and value addition of the crops under changing climatic condition. He also highlighted the importance of drip irrigation for doubling farmers' income. The training programme consisted of a host of lectures by scientists on water management, use of mulching in agriculture, farm production-market linkage management, the business approach in agriculture etc.



Training on "Qualitative production, value addition, and business approach for doubling farm income"

CELEBRATION

International Day of Yoga

On 21 June 2018, International Day of Yoga (IDY-2018) was organized in a splendid manner at the Indoor Sports Stadium, JAU, Junagadh from 7:00 AM to 7:55 AM with a total strength of 1329 (1093 men and 236 women). The entire session was conducted as per the yoga protocol prepared by the Ministry of AYUSH, Govt. of India, New Delhi. Dr. (Col.) A.R. Pathak, Hon'ble Vice Chancellor, JAU, Junagadh inaugurated this mega event by lighting the lamp before 7:00 AM in the auspicious presence of Dr V. P. Chovatia, Director of Research and Dr P.V. Patel, Nodal Officer, International Day of Yoga and Director of Students' Welfare, Deans of various faculties, Heads of various Departments, teaching and nonteaching staff, students of various colleges and polytechnic institutes and common public.



A celebration of International Day of Yoga

Celebrating Bharat Ratna Dr. Bhimrao Ramji Ambedkar's 127th Birth Anniversary

The celebration programme was organized on April 13, 2018 to mark the 127th Birth Anniversary of Dr. Bhimrao Ramji Ambedkar. Dr A. R. Pathak, Hon'ble Vice Chancellor, JAU, Junagadh graced the occasion as the Chairman of the function. On this occasion, Dr. N.U. Gohil, Former Principal, N. P. Arts and Commerce College, Keshod (Junagadh district) delivered his talk and provided detailed information about life and times of our beloved 'Babasaheb' and his enormous role as a chairman of the drafting committee of Indian constitution.



A celebration of Bharat Ratna Dr Babasaheb Ambedkar's 127th Birth Anniversary

World Veterinary Day

The Sorath Association of Veterinary Alumni, Junagadh celebrated World Veterinary Day - 2018 on April 28, 2018, at College of Veterinary Science & Animal Husbandry, JAU, Junagadh. Hon'ble Vice Chancellor, JAU, Junagadh Dr A. R. Pathak was president of the function. Dr P.H. Tank, Principal and Dean, Mr M. K. Vala, Director, Sakkarbag Zoo and Mr Ravirajsinh Rathod, ACF,



The release of Annual Report of College of Veterinary Sci. & A.H., JAU, Junagadh on the occasion of World Veterinary Day 2018 Celebration

Sakkarbag Zoo remained present in the function. Dr Chirag Javia, Vet. Surgeon Ahmedabad delivered the technical lecture on "Scope of Private Veterinary Practice" and Dr Jahnavi Chitaria, Vet Officer, Sasan rescue centre gave a technical talk on Role of Veterinarians in wild life.

SEMINAR

Varsha Vigyan Parisamvad

A one day "Varsha Vigyan Parisamvad" for the prediction of ensuing monsoon was jointly organized by Varsha Vigyan Mandal, Junagadh and Junagadh Agricultural University, Junagadh on June 4, 2018. This seminar was inaugurated by Dr A. R. Pathak, Hon'ble Vice Chancellor, JAU, Junagadh. Many rainfall forecasters remained present at this occasion and predicted to receive good rainfall in the ensuing monsoon in Gujarat.



Varsha Vigyan Parisamvad

SPECIAL LECTURES

"History of Junagadh and prevailing Situation of Agriculture."

With the inspiration of Dr A. R. Pathak, Hon'ble Vice Chancellor, JAU, Junagadh, a special lecture delivered on **"History of Junagadh and prevailing Situation of Agriculture"** was organized on April 21, 2018. Dr. Pradyuman Khachar, Professor of Subhash Mahila Academy, Junagadh and renowned Historian gave very informative details about the nomenclature of the town that, it was altered by different rulers for 17 times and finally the town was named as Junagadh. He also gave the Historical information about the governance by Moghul Nawab, and Independence of Junagadh. This programme was attended by about 550



A Special lecture on "History of Junagadh and prevailing Situation of Agriculture.

people including Member, Board of Management, University Officers, Deans of different Faculties, Head of the Departments, staff and students. Dr P. V. Patel, Director Students' Welfare & Programme Coordinator (NSS) provided guidance and monitored this programme successfully.

SPECIAL PROGRAMME

Diploma Certificate Distribution Programme of JAU, Junagadh



Dr A. R. Pathak, Hon'ble Vice Chancellor, JAU, Junagadh distributing the certificates to the Diploma Students on May 29, 2018

The annual diploma certificate distribution programme of Junagadh Agricultural University, Junagadh was held on 29th June, 2018 under the chairmanship of Dr. A. R. Pathak, Hon'ble Vice Chancellor, JAU. During the function, Dr. J.P. Maiyani, Hon'ble Vice Chancellor, Bhakt Kavi Narshinh Mehta University, Junagadh and Chief Guest graced the occasion. Total 131 students of various Polytechnics (30 students of Polytechnic in Agriculture, 23 students of Polytechnic in Agro Processing, 21 students of Polytechnic in Agril. Engineering, 18 students of Polytechnic in Animal Husbandry and 21 students of Polytechnic in Home Science) were awarded with the diploma certificates. The event was flavored by presence of Dr. A.M. Parakhia, Registrar; Dr P. V. Patel, Director of Students' Welfare; Deans of all the Faculties and other University Officers.

PHOTO SPEAKS



Inaugural of Frennuwell 2018 at College of Agricultural Engineering and Technology, JAU, Junagadh on April 17, 2018



Dr P.H. Tank, Principal and Dean, CoVS &AH, JAU, Junagadh addressing the farmers during Animal Husbandry Exhibition-Cum-Fair Organized By Reliance Foundation, Jamnagar in Collaboration with CoVS &AH, JAU, Junagadh at Reliance Industries Ltd., Motikhavdi, Jamnagar on April 11, 2018



A special Veterinary Clinical Camp sponsored by Saurashtra Pranikalyan Trust, which was organized by Bhanvad Mahajan Panjarapol Gaushala, Bhanvad in collaboration with CoVS&AH, JAU, Junagadh and Animal Husbandry Department, Devbhumi Dwarka on May 5, 2018, at Bhanvad



Volunteers of NSS, Polytechnic College, Dhari promoted the awareness amongst people of Dhari about the water saving on the eve of the launching of "Sujlam Suflam Jal Sanchay Abhiyan" by the Gujarat of Gujarat from May 1-30, 2018



Dr A. M. Parakhia, Director of Extension Education addressing to Nature Bio-Foods Ltd. The team during the training programme on "Organic Sesame Cultivation" held at JAU, Junagadh on June 14, 2018

GLIMPSE OF SSK ACTIVITIES

Five on-campus training programs were conducted by the *Sardar Smruti Kendra* from April to June 2018, wherein 185 farmers and 12 Extension workers participated.



Dr A. R. Pathak, Hon'ble Vice Chancellor, JAU, Junagadh interacting with the farmers during farmers training programme at SSK on May 24, 2018



Dr A. M. Parakhiya, DEE, addressing the women participants of Alidhra Village during the training programme of Centre of Communication Network on June 22, 2018



Dr A. M. Parakhiya, DEE, addressing the farmers of Kachchh at Sardar Smruti Kendra on June 29, 2018

GLIMPSE OF KVK ACTIVITIES





Live to webcast of interaction of Shri Narendra Modi, Hon'ble Pradhan Mantri, India with farmers at all KVKs of JAU, Junagadh on June 20, 2018



Dr M. S. Chandawat, Ex. SS & Head, KVK, Surendranagar delivering a lecture in "Kishan Kalyan Mahotshav – 2018" at Limbdi on May 2, 2018



Dr K. P. Baraiya, SS & Head, KVK, JAU, Jamnagar addressing the beneficiaries farm women from ATMA, Jamnagar in "Mahila Kishan Shibir" arranged on "Awareness campaign on IPM for white grub and pink boll worm during Kharif season" at Bhadara Ta. Jodia on June 14, 2018.

PRIDE

Lt. Amit Singh Memorial (ASM) Award 2017-18 for best AICRP (Vegetable Crops) Coordinating Center

All India Coordinated Research Project (AICRP) on Vegetable Crops (VC) was started during the IV five -year plan in 1970-71. The head quarter of the project is at Indian Institute of Vegetable Research (IIVR), Varanasi. Presently, the AICRP (Vegetable Crops) is a network of 36 regular and 18 voluntary centres. The AICRP centres are located in different



agro-climatic zones of the country. The centres in the network include ICAR institutes, central institutes, state agricultural and traditional universities and a few other public and private research organizations. Lt. Amit Singh Memorial (LASM) Award 2017-18 for the best AICRP (VC) CoordinatingCenter conferred to Vegetable Research Station, J.A.U., Junagadh on May 18, 2018.



Lt. Amit Singh Memorial (LASM) Award 2017-18 conferred to Vegetable Research Station, J.A.U., Junagadh

CAET, JAU, Junagadh ranked 2nd in state and 34th on the national ranking of GHRDC

The College of Agricultural Engineering & Technology, JAU, Junagadh participated in the Competition Success Review–Ranking of engineering colleges-2018 (survey conducted by GHRDC). In this survey, the college ranked 34th in top outstanding engineering college of excellence in India. The college ranked 2nd in all engineering colleges of Gujarat state. The college has maintained its ranking for last 6 years. It shows the educational, research and extension strength of the college. The Hon'ble Vice-chancellor of JAU, Dr A. R. Pathak expressed that, the university feels proud for this achievement and conveyed his blessings to Dr N. K. Gontia Dean along with HoDs, faculty and staff members of the college.

"Dr A.P.J. Abdul Kalam Lifetime Achievement National Award" and "Eminent Scientist Award"

Dr P. V. Patel, Director, Students' Welfare received the **Prestigious IRDP Award 2018 - " Dr A. P. J. Abdul Kalam Lifetime Achievement National Award"** on May 30, 2018, for his outstanding contributions in the field of Teaching, Research and Publications. On behalf of the IRDP group, the award was conferred by Dr M. Ramasubramani, I.P.S. Inspector General of Police and President, Handball Federation of India and Director, VReon, Chennai in a special programme held at Chennai, Tamil Nadu State.



Dr A. P. J. Abdul Kalam Lifetime Achievement National Award



Eminent Scientist Award

Awards conferred by Samagra Vikas Welfare Society (SVWS), Lucknow to the scientists of JAU. Dr Girish V. Prajapati, working as an Associate Professor, RTTC, Junagadh Agricultural University, Junagadh received "Excellence in Research-2017 Award" conferred by the Samagra Vikas Welfare Society (SVWS), Lucknow for his excellent contributions in the field of agriculture and allied sciences on the occasion of Scientist Award Ceremony-2018 organized at Dr Babasaheb Bhimrao Ambedkar Central University, Lucknow on June 5, 2018.



Excellence in Research-2017 Award

KVK Scientist Award

Mrs Dipti Thakar, Scientist, Krishi Vigyan Kendra, JAU, Porbandar received **"KVK Scientist Award"** for her excellent contribution in the field of Agriculture & allied sciences on the occasion of Scientist Award Ceremony-2018 on World Environment Day, 5th June 2018.



KVK Scientist Award

"Best Scientist National Award" and "Young Scientist-2018"

Dr Rukamsingh Tomar, Associate Professor, Department of Biotechnology, College of Agriculture, JAU received the "Best Scientist National Award" award from IRDP, Chennai and "Young Scientist-2018" from Samagra Vikas Welfare Society, Lucknow for his outstanding contributions in the field of genome editing in plants, gene cloning, development of high quality plant varieties, marker-assisted selection, next-generation sequencing and QTL mapping of different crops.



"Best Scientist National Award" and "Young Scientist – 2018" National Award

"Best Extension Scientist Award" for the year-2018.

A national seminar on "Extension Strategies for Doubling the Farmers' Income for Livelihood Security" was jointly organized by Society of Extension Education, Gujarat and Anand Agricultural University, Anand during April 26-27, 2018 at AAU, Anand. Dr N. B. Jadav, Senior Scientist & Head, KVK, Pipalia, JAU, Junagadh received the "**Best Extension Scientist award**" for the year-2018 for his outstanding work in the field of agricultural extension.



Best Extension Scientist Award

"Best Presentation Award"

Dr B. B. Kabaria, Senior Scientist & Head, KVK, Rajkot received the best presentation Award awarded by Dr Chahal, ADG, ICAR, New Delhi on the occasion of Annual Zonal Workshop of KVKs at MPKV, Rahuri.



"Best Presentation Award"

"Outstanding Scientist Award 2018"

Dr D. M. Jethva, Associate Research Scientist, Biocontrol Research Laboratory, Department of Entomology, College of Agriculture, JAU, Junagadh was awarded "Outstanding Scientist Award 2018" in 7th International Conference on Agriculture, Horticulture and Plant Science organized by "The Society of Tropical Agriculture" during June 28-29, 2018 at Shimla, H.P., India. He also awarded the "Certificate for Best Research Paper Presentation" during the same conference.



"Outstanding Scientist Award 2018"

OUR COLLEAGUES WHO RETIRED....

- 1. Dr N. B. Babaria, Professor (May 2018)
- 2. Dr V. R. Virani, Professor (May 2018)
- 3. Dr I. U. Dhruj, Professor (June 2018)
- 4. Dr G. S. Sutariya, Professor (June 2018)
- 5. Dr R. R. Viradia, Professor (P) (June 2018)
- Shri. B. M. Chotaliya, Assistant Professor (June2018)
- Shri K. H. Ribadiya, Assistant Professor (June 2018)
- Shri V. V. Ramani, Assistant Professor (June 2018)
- Shri R. P. Mendpara, Agriculture Officer (April 2018)
- 10. Shri K. B. Katariya, Agriculture Supervisor (April 2018)
- Shri B. S. Pansuriya, Agriculture Supervisor (May 2018)
- 12. Shri P. P. Joshi, Senior Clerk (April 2018)
- 13. Shri B. J. Shashtri, Senior Clerk (April 2018)

- 14. Shri H. B. Ladani, Senior Clerk (April 2018)
- 15. Smt. M. N. Dhruv, Senior Clerk (May 2018)
- 16. Shri B. R. Patoliya, Senior Clerk (May 2018)
- 17. Shri S. K. Parmar, Junior Clerk (April 2018)
- 18. Shri R. A. Kadchha, Junior Clerk (May 2018)
- 19. Shri M. N. Parmar, Tin smith (April 2018)
- 20. Shri M. K. Shekhda, Electric Helpar (May 2018)
- 21. Shri K. H. Odedara, Engine Driver (May 2018)
- 22. Shri R. G. Parmar, Engine Driver (May 2018)
- 23. Shri B. B. Mathukiya, Jeep Driver (June 2018)
- 24. Shri N. R. Solanki, Goval (April 2018)
- 25. Shri B. C. Baraiya, Sweeper (May 2018)
- 26. Smt. L. K. Valodara, Sweeper (June 2018)
- 27. Shri C. R. Dhapa, Farm Labour (May 2018)

OUR COLLEAGUES WHO PASSED AWAY ...

1. Late H.R. Gohil, Driver (May 1, 2018)

NEW APPOINTMENTS (TEACHING CADRE)

No.	Name
	Director of research
1.	Dr Vithaldas Parsotambhai Chovatia,
	Director of Research
	Faculty: Agriculture (Associate Professors0
2.	Dr Harshadbhai Chhaganbhai Chodavadia
3.	Dr Bavbhai Nayabhai Kalsariya
4.	Dr Govindbhai Rajabhai Gohil
5.	Dr Parbat Saiva Gorfad
6.	Dr Yogeshkumar Haribhai Ghelani
7.	Dr Rameshkumar Babubhai Vadher
8.	Dr Ganesh Umakant Kulkarni
9.	Dr Vinodrai Harilal Kachhadia
10.	Dr Mansukhlal Mohanlal Talpada
11.	Dr Rama Kana Odedra

12.	Dr Shardulbhai Meghabhai Makwana
13.	Dr Arjanbhai Sondabhai Jethava
14.	Dr Gopal Virjibhai Marviya
15.	Dr Umeshkumar Kanji Kandoliya
16.	Dr Ashok Shamjibhai Dudhat
17.	Dr Narbheram Jasmatbhai Rankja
18.	Dr Jitendra Jerambhai Vaghani
19.	Dr Bhimji Bhikhabhai Ramani
20.	Dr Sureshkumar Purushotamdas Kachhadiya
21.	Dr Pravinkumar Devjibhai Vekariya
22.	Dr Nonghanbhai Ukabhai Dahima
23.	Dr Anshuman Dalpatrai Rathod
24.	Dr Balubhai Vallabhbhai Thumar
25.	Dr Vaidekumar Rudabhai Malam
26.	Dr Hardas Ramde Vadar
	Faculty: Agril Enginering Associate
	Professors
27.	Dr Tarunkumar Devasilal Mehta
28.	Dr Raiyalal Meghji Satasiya
29.	Dr Vallabh Keshavbhai Chandegara
	Faculty: Veterinary Science Associate
	Professors
30.	Dr Bhagvanji Dayabhai Savaliya
31.	Dr Ghanshyam Prabhulal Sabapara
32.	Dr Vishnudeo Kumar
33.	Dr Bhaveshkumar Bhagvanji Javia
34.	Dr Arun Kumar Sharma
35.	Dr Raghuvir Himanshubhai Bhatt
36.	Dr Amitkumar Rameshchandra Bhadaniya
37.	Dr Bhaveshkumar Jayantilal Trangadia
38.	Dr Samiullakhan Husenkhan Sindhi
39.	Dr Karsan Bhagavan Vala

New Appoitments for Agricultureal Assistants

Total sixty eight new recruitments of Agricultureal Assistants were made at various teaching, research and extension activity units of University.

Sr. No.	Name of Student	Subject/Discipline
Coll	ege of Agriculture. JAU, Ju	ınagadh
1	Halepotara Farheen H.	Fruit Science
2	Solanki Meera B.	Fruit Science
3	Rajatiya Jignasaben H	Fruit Science
4	Harshitha S N	Fruit Science
5	Gohel Bhavin C.	Fruit Science
6	Gangaraju H.A	Fruit Science
7	Manju George	Fruit Science
8	Patel Hardikkumar S.	Vegetable Sci.
9	Patel Priyankakumar	Vegetable Sci.
10	Parmar Vijaykumar K	Vegetable Sci.
11	Mavadiya Vipukumarl V.	Vegetable Sci.
12	Manisha Jindal	Flori & Landscaping
13	Virupakshi Hallur	Flori & Landscaping
14	Ginoya Arti V.	Seed Sci & Tech.
15	Shalinee Dufare	Seed Sci & Tech.
16	Ramya M J	Seed Sci & Tech.
17	Deepthi Rajan	Seed Sci & Tech.
18	Atul Dhansil	Soil Sciences
19	Barkha Rani	Soil Sciences
20	Thoppuraphy Feba J.	Biotechnology
21	Pandiya Prinka M.	Biotechnology
22	Bhadani Rushita	Biotechnology
23	Shashikant Sharma	Biotechnology
24	Gadhiya Kavita	Plant Pathology
25	Patel Sonal	Plant Pathology
26	Parmar Harsil	Plant Pathology
27	Golakiya Bhargav	Plant Pathology
28	Bhimani Mona	Plant Pathology
29	Sangani Mehul	Plant Pathology
30	Virani Avi	Plant Pathology
31	Badhana Manojkumar	Plant Pathology
32	Chavada Nikunj	Plant Pathology
33	Anjana Panera	Genetics and Plant Breeding
34	Malbhage Anant	Genetics and Plant Breeding

35	Mohmed Juned	Genetics and Plant Breeding
36	Shekhawat Virendrasingh	Genetics and Plant Breeding
37	Dedaniya Arpit	Genetics and Plant Breeding
38	Delvadiya Indrajay	Genetics and Plant Breeding
39	Hadvani Janki	Genetics and Plant Breeding
40	Rathwa Sahdev	Genetics and Plant Breeding
41	Patel Nikita	Genetics and Plant Breeding
42	Ramesh Kumar	Genetics and Plant Breeding
43	Tarang Faldu	Plant Physiology
44	Hargovind Jambukiya	Plant Physiology
45	Jadav Dana	Agronomy
46	Javia Pratik P.	Agronomy
46	Bangale Samadhan A.	Entomology
47	Rathod Atul R.	Entomology
48	Hirpara Monika M.	Entomology
49	Patel Tejas M.	Entomology
50	Devananda K. M.	Entomology
51	Bavisa Rupaben V.	Entomology
52	Surbhi Kansagara	Entomology
53	Vaja Abdulmunaf S.	Entomology
54	Hemangini Ambelal C.	DBT JRF Fellowship for
		Ph.D. in Biotechnology

Junagadh Jay Patel Process and Food 1 Engineering Soil & Water Engineering 2 Sreeja K.

3 Mamatha Prabhakar Soil & Water Engineering

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