



**CHAITANYA**  
**(Deemed to be University)**  
(Approved u/s. 3 of UGC act. 1956 by MHRD, Govt. of India)

## **Department of Agriculture**

### A. Introduction:

Chaitanya (Deemed to be University), Kishanpura, Hanamkonda established in the year 2019 – 20. B. Sc (Hons). Agriculture course was introduced in Dec 2021. The faculty of Agriculture is having 11 teachers in different disciplines and is headed by **Dr. D. Vishnu Vardhan Reddy**, Dean of Agriculture and Head of the Department **Dr. D. Dev Kumar**.

### Courses Offered

#### Chaitanya (Deemed to be University)

##### DISCIPLINE-WISE SUMMARY OF CREDIT HOURS

S.NO.	Discipline	Credits
1.	Agronomy	24(13+11)
2.	Genetics & Plant Breeding	14(8+6)
3.	Soil Science & Agricultural Chemistry	8(5+3)
4.	Entomology	10(6+4)
5.	Agricultural Economics	10(7+3)
6.	Agricultural Engineering	8(4+4)
7.	Plant Pathology	12(8+4)
8.	Horticulture	10(5+5)
9.	Food Science	2(2+0)
10.	Agricultural Extension	9(6+3)
11.	Biochemistry / Physiology / Microbiology/ Environmental Sciences / Introduction forestry (2)	10(6+4)
12.	Statistics / Agri informatics / IPR	6(4+2)
13.	Animal Production	4(3+1)
14.	English	2(1+1)
15.	Remedial Courses	---
16.	NSS/NCC/Physical Education & Yoga Practices	2(0+2)
17.	Human Values and Ethics	1(1+0)
18.	Educational Tour	2(0+2)
		134 +9 (E) + = <b>143</b>
<b>Total</b>		143
<b>RAWE</b>		<b>20+20</b>
<b>ELP</b>		
<b>Grand Total</b>		143 + 20+20= <b>183</b>

## NEW COURSES

Sl. No.	Course Title	Credit Hours
1.	Geoinformatics, Nanotechnology and Precision Farming	2(1+1)
2.	Rainfed Agriculture and Watershed Management	2(1+1)
3.	Problematic Soils and their Management	2(2+0)
4.	Renewable Energy and Green Technology	2(1+1)
5.	Management of Beneficial Insects	2(1+1)
6.	Fundamentals of Horticulture	2(1+1)
7.	Introduction to Forestry	2(1+1)
8.	Agri- Informatics	2(1+1)
9.	Intellectual Property Rights	1(1+0)
10.	Principles of Food Science & Technology	2(2+0)
11.	Communication Skills and Personality Development	2(1+1)
12.	Principles of Integrated Pest & Diseases Management	3(2+1)
13.	Agricultural Heritage	1(1+0)*
14.	Elementary Mathematics	2(2+0)*
15.	Human Values & Ethics (NG)	1(1+0)**

\* Remedial courses

\*\* Non-gradual courses

## ELECTIVE COURSES

A student can select three elective courses out of the following and offer during 4<sup>th</sup>, 5<sup>th</sup> and 6<sup>th</sup> semesters.

S.N.	Courses	Credi t Hours	Justification
1.	Agribusiness Management	3(2+1)	Out of 12 elective courses PJTSAU selected 10 courses  3 elective courses will be offered in each semester i.e in 4 <sup>th</sup> , 5 <sup>th</sup> and 6 <sup>th</sup> semester.  Student will elect one course in each semester out of three
2.	Agrochemicals	3(2+1)	
3.	Commercial Plant Breeding	3(1+2)	
4.	Food Safety and Standards	3(2+1)	
5.	Biopesticides & Biofertilizers	3(2+1)	
6.	Protected Cultivation	3(2+1)	
7.	Micro propagation Technologies	3(1+2)	
8.	Weed Management	3(2+1)	
9.	Agricultural Journalism	3(2+1)	
10.	Applied crop physiology	3(2+1)	

## B.Sc (Hons.) Agriculture

### I Semester (1<sup>st</sup> Year)

S.No.	Course No.	Credits	Course Title
1.	AGRO-101	3(2+1)	Fundamentals of Agronomy & Agricultural Heritage
2.	ENGL-101	2(1+1)	Comprehension & Communication skills in English
3.	AMBE-101	2(1+1)	Agricultural Microbiology
4.	AGBM-101	1(1+0)	Human Values & Ethics (non gradial)
5.	SSAC-121	3(2+1)	Fundamentals of Soil Science
6.	AECO-141	2(2+0)	Fundamentals of Agricultural Economics
7.	CPHY-161	2(1+1)	Fundamentals of Crop Physiology
8.	PATH-171	3(2+1)	Introduction to Plant Pathogens
9.	HORT-181	2 (1+1)	Fundamentals of Horticulture
10.	EXTN-191	2 (2+0)	Rural Sociology & Educational Psychology
<b>Total</b>		<b>22 (15+7)</b>	

### II Semester

S.No.	Course No.	Credits	Course Title
1.	COCA-100	2 (0+2)	Physical Education & Yoga Practices
2.	SMCA-101	2(2+0)	Elementary Mathematics
3.	BICM-101	3(2+1)	Fundamentals of Plant Biochemistry and Biotechnology
4.	AGRO-102	2 (1+1)	Introduction to Forestry
5.	AGRO-103	2(1+1)	Introductory Agro-meteorology & Climate change
6.	LPFM-101	2(2+0)	Live stock, Poultry and Fisheries management - I
7.	FDSN-101	2(2+0)	Principles of Food Science and Nutrition
8.	GPBR-111	3(2+1)	Fundamentals of Genetics
9.	ENTO-131	3(2+1)	Fundamentals of Entomology
10.	AENG-151	2(1+1)	Soil and Water Conservation Engineering
<b>Total</b>		<b>23(15+8)</b>	

### III Semester (2<sup>nd</sup> Year I<sup>st</sup> semester)

S.No.	Course No.	Credits	Course Title
1.	GPBR-211	3(2+1)	Fundamentals of Plant Breeding
2.	ENTO-231	1(1+0)	Insect Ecology & IPM
3.	AECO-241	3(2+1)	Farm Management, Production & Resource Economics
4.	AEXT-291	3(2+1)	Fundamentals of Agricultural Extension Education
5.	SMCA-201	2(1+1)	Statistical Methods
6.	AENG-251	2(1+1)	Farm Power and Machinery
7.	AGRO-201	3(2+1)	Crop production technology-I (kharif crops)
8.	HORT-281	2(1+1)	Production Technology for Vegetables and Spices
9.	HORT-282	2(1+1)	Production Technology for Fruit and Plantation Crops
10.	AGRO-203	2(1+1)	Water management
11.	PFSN - 201	1(1+0)	Principles of Food Science & Nutrition
	<b>Total</b>	<b>24 (15+9)</b>	
<b>NCC / NSS after regular classes</b>			

### IV Semester (2<sup>nd</sup> Year II<sup>nd</sup> Semester)

S.No.	Course No.	Credits	Course Title
1.	LPFM-201	2(1+1)	Live stock, Poultry and Fisheries Management – II
2.	AGRO-202	3(2+1)	Crop Production Technology -II (Rabi crops)
3.	GPBR-212	3(1+2)	Principles of Seed Technology
4.	SSAC-221	3 (2+1)	Manures, Fertilizers and Soil Fertility Management
5.	AECO-242	2(1+1)	Agricultural Finance and Cooperation
6.	AENG-252	2(1+1)	Protected Cultivation and Secondary Agriculture
7.	PATH-271	2(2+0)	Principles of Plant Pathology
8.	HORT-283	2(1+1)	Production Technology for Ornamental Crops, MAPand Landscaping
9.	AEXT-292	2(1+1)	Communication Skills and Personality Development
10.	<b>Elective Course</b>	3(2+1)	<b>Micro propagation technology (GPBR)</b>
	ELEC-210		<b>Bio-pesticides and Bio-fertilizers (Ento + Microbiology)</b>
	ELEC-320		
	ELEC-280		<b>Hi-tech Horticulture (Horticulture)</b>
	<b>Total</b>	<b>24(14+10)</b>	
<b>NCC / NSS after regular classes</b>			

## V

Semester ( 3<sup>rd</sup> Year 1<sup>st</sup> Semester)

S.No.	Course No.	Credits	Course Title
1.	AGRO-301	2(1+1)	Rainfed Agriculture & Watershed Management
2.	AGRO-302	1(0+1)	Practical Crop Production –I (Kharif Crops)
3.	GPBR-311	2 (1+1)	Crop Improvement-I (Kharif Crops)
4.	SSAC-321	2(1+1)	Management of Problem Soils and irrigation water
5.	ENTO-331	3(2+1)	Pests of Crops and Stored Grains and their Management
6.	AECO-341	3(2+1)	Agricultural Marketing, Trade & Prices
7.	AENG-351	2(1+1)	Renewable Energy and Green Technology
8.	PATH-371	2(1+1)	Diseases of Field Crops and their Management
9.	PATH-373	2(1+1)	Principles of Integrated Plant Disease Management
10.	AEXT-391	2 (1+1)	Entrepreneurship Development and Business Communication
11.	<b>Elective course</b> ELEC- 300	3(2+1)	<b>Weed Management (Agronomy)</b>
	ELEC – 340		<b>Agribusiness management (SABM / Agril. Economics)</b>
	ELEC - 350		<b>Food safety &amp; Standards (Microbiology and Quality Control Lab)</b>
	<b>Total</b>	<b>24(13+11)</b>	
<b>NCC / NSS after regular classes</b>			

## VI

Semester( 3<sup>rd</sup> Year 2<sup>nd</sup> Semester)

S.No.	Course No.	Credits	Course Title
1.	EVST-301	3(2+1)	Environmental Studies & Disaster Management
2.	SMCA-301	2(1+1)	Agri informatics
3.	AGRO-303	2 (1+1)	Geoinformatics and Nano-technology for Precision Farming
4.	AGRO-304	1(0+1)	Practical crop production – II (Rabi crops)
5.	AGRO-305	3(2+1)	Farming systems & organic farming for sustainable agriculture
6.	GPBR-312	2 (1+1)	Crop Improvement-II ( <i>Rabi crops</i> )
7.	GBPR-313	1(1+0)	Intellectual Property Rights ( N)
8.	ENTO-332	2(1+1)	Management of beneficial insects
9.	PATH-372	3 (2+1)	Diseases of Horticultural Crops and their Management
10.	HORT-382	2 (1+1)	Post-harvest Management and Value Addition of Fruits and Vegetables
11.	<b>Elective course</b> ELEC - 310	3(2+1)	<b>Commercial Plant Breeding (Genetics &amp; Pl Breeding)</b>
	ELEC – 320		<b>Agro-chemicals (Soil Science &amp; Agril. Chemistry)</b>
	ELEC - 360		<b>Applied crop physiology</b>
	ELEC - 390		<b>Agricultural Journalism (Agril. Extension)</b>
	<b>Total</b>	<b>24(14+10)</b>	
<b>NCC / NSS after regular classes</b>			

**VII SEMESTER (4<sup>th</sup>****Year)(RAWEP & AIA)**

SN.	Rural Agricultural Work Experience and Agro-industrial Attachment		
	Activities	No. of weeks	Credit Hours
1	General orientation & On campus training by different faculties	1	14
2	Village attachment	8	
	Unit attachment in Univ./ College. KVK/ Research Station Attachment	5	
3	Plant clinic	2	02
	Agro-Industrial Attachment	3	04
4	Project Report Preparation, Presentation and Evaluation	1	
Total weeks for RAWEP & AIA		20	20

- **Agro- Industrial Attachment:** The students would be attached with the agro-industries for a period of 3 weeks to get an experience of the industrial environment and working.



**VIII SEMESTER  
(4<sup>th</sup>Year)(ELP)**

**V Deans' committee recommendation**

**Modules for Skill Development and Entrepreneurship:** A student has to register 20 credits opting for **two modules of (0+10) credits each (total 20 credits)** from the package of modules in the **VIII semester**.

**PJTSAU proposal**

PJTSAU proposed to have **one module (with 20 credits)**

	<b>V Deans Committee recommendations</b>	<b>Credits</b>	<b>Proposed by PJTSAU</b>	<b>Credits</b>
			<b>Rajendranagar campus (5)</b>	
<b>1</b>	Production Technology for Bioagents and Biofertilizer	0+10	Production Technology for Bioagents and Biofertilizer	0+20
<b>2</b>	Seed Production and Technology	0+10	Seed Production and Technology	0+20
<b>3</b>	Mushroom Cultivation Technology	0+10	Mushroom Cultivation Technology	0+20
<b>4</b>	Soil, Plant, Water and Seed Testing	0+10		
<b>5</b>	Commercial Beekeeping	0+10		
<b>6</b>	Poultry Production Technology	0+10		
<b>7</b>	Commercial Horticulture	0+10	Commercial Horticulture	0+20
<b>8</b>	Floriculture and Landscaping	0+10		
<b>9</b>	Food Processing	0+10		
<b>10</b>	Agriculture Waste Management	0+10		
<b>11</b>	Organic Production Technology	0+10		
<b>12</b>	Commercial Sericulture	0+10		
			Vermicomposting	0+20

## DISCIPLINE-WISE COURSES

### AGRONOMY

Course Title	Credit Hrs.
Fundamentals of Agronomy & Agricultural Heritage *	3(2+1)
Introductory Agrometeorology & Climate change	2(1+1)
Crop production technology-I (kharif crops)	3(2+1)
Crop Production Technology -II (Rabi crops)	3(2+1)
Farming systems & Organic farming for sustainable agriculture	3(2+1)
Practical Crop Production -I	1(0+1)
Practical crop production - II	1(0+1)
Geoinformatics and Nano-technology and Precision Farming	2(1+1)
Rainfed Agriculture & Watershed Management	2(1+1)
Introduction to Forestry	2(1+1)
Water management	2(1+1)
<b>Total</b>	<b>24(13+11)</b>
* Remedial course (1 credit) New course (2 credits)	

### GENETICS AND PLANT BREEDING

Course Title	Credit Hrs.
Fundamentals of Genetics	3(2+1)
Principles of Seed Technology	3(1+2)
Fundamentals of Plant Breeding	3 (2+1)
Crop Improvement-I ( <i>Kharif Crops</i> )	2(1+1)
Crop Improvement-II ( <i>Rabi crops</i> )	2 (1+1)
Intellectual Property Rights	1(1+0)
<b>Total</b>	<b>14(8+6)</b>
<b>New course (1 credit)</b>	

### SOIL SCIENCE AND AGRICULTURAL CHEMISTRY

Course title	Credit Hrs
Fundamentals of Soil Science	3(2+1)
Manures, Fertilizers and Soil Fertility Management	3 (2+1)
Management of Problem Soils and irrigation water	2(1+1)
<b>Total</b>	<b>8(5+3)</b>

## PLANT PATHOLOGY

Course title	Credit Hrs
Introduction to Plant Pathogens	3(2+1)
Diseases of Field Crops and their Management-I	2(1+1)
Diseases of Horticultural Crops and their Management-II	3(2+1)
Principles of Integrated Disease Management	2(1+1)
Principles of Plant Pathology	2(2+0)
<b>Total</b>	<b>12(8+4)</b>

## ENTOMOLOGY

Course title	Credit Hrs
Fundamentals of Entomology	3(2+1)
Pests of Crops and Stored Grain and their Management	3(2+1)
Management of beneficial insects	2(1+1)
Insect Ecology & IPM	2(1+1)
<b>Total</b>	<b>10(6+4)</b>

## AGRICULTURAL ECONOMICS

Course title	Credit Hrs
Fundamentals of Agricultural Economics	2(2+0)
Agricultural Finance and Cooperation	2(1+1)
Agricultural Marketing Trade & Prices	3(2+1)
Farm Management, Production & Resource Economics	3 (2+1)
Human Values & Ethics	1(1+0)
<b>Total</b>	<b>11(8+3)</b>

## AGRICULTURAL ENGINEERING

Course title	Credit Hrs
Introductory Soil and Water Conservation Engineering	2(1+1)
Farm Power and Machinery	2(1+1)
Renewable Energy Sources	2(1+1)
Protected Cultivation and Secondary Agriculture	2(1+1)
<b>Total</b>	<b>8(4+4)</b>

## HORTICULTURE

Course title	Credit Hrs
Fundamentals of Horticulture	2(1+1)
Production Technology for Fruit and Plantation Crops	2(1+1)
Production Technology for Vegetables and Spices	2(1+1)
Production Technology for Ornamental Crops, MAP and Landscaping	2(1+1)
Post-harvest Management and Value Addition of Fruits and Vegetables	2(1+1)
<b>Total</b>	<b>10(5+5)</b>

## AGRICULTURAL EXTENSION

Course title	Credit Hrs
Fundamentals of Agricultural Extension Education	3(2+1)
Rural Sociology & Educational Psychology	2(2+0)
Entrepreneurship Development and Business Communication	2(1+1)
Communication Skills and Personality Development	2(1+1)
<b>Total</b>	<b>9(6+3)</b>

## STATISTICS AND MATHEMATICS

Course title	Credit Hrs
Statistical Methods	2(1+1)
Agri- Informatics	2(1+1)
Elementary Mathematics	2(2+0)
<b>Total</b>	<b>6(4+2)</b>

## BIOCHEMISTRY

Course title	Credit Hrs
Fundamentals of Plant Biochemistry and Biotechnology	3(2+1)
<b>Total</b>	<b>3(2+1)</b>

## MICROBIOLOGY

Course title	Credit Hrs
Agricultural Microbiology	2(1+1)
<b>Total</b>	<b>2(1+1)</b>

### CROP PHYSIOLOGY

Course title	Credit Hrs
Fundamentals of Crop Physiology	2(1+1)
<b>Total</b>	<b>2(1+1)</b>

### ENVIRONMENTAL SCIENCE

Course title	Credit Hrs
Environmental Studies & Disaster Management	3(2+1)
<b>Total</b>	<b>3(2+1)</b>

### ENGLISH

Course title	Credit Hrs
Comprehension & Communication Skills in English	2(1+1)
<b>Total</b>	<b>2(1+1)</b>

### ANIMAL PRODUCTION

Course title	Credit Hrs
Livestock and poultry Management	2(1+1)
<b>Total</b>	<b>2(1+1)</b>

### FOOD SCIENCE

Course title	Credit Hrs
Principles of Food Science & Nutrition	1(1+0)
<b>Total</b>	<b>1(1+0)</b>

### REMEDIAL COURSES

Course title	Credit Hrs
Agricultural Heritage	1(1+0)
Elementary Mathematics	2(2+0)
<b>Total</b>	<b>3(3+0)</b>

## Faculty of Agriculture

S. No	Name of the Faculty	Qualification	Designation
1	Dr. D. Vishnu Vardhan Reddy	M.Sc (Ag), Ph.D. Crop Physiology	Dean of Agriculture
2	Dr. D. Dev Kumar	M.Sc (Ag), Ph.D. Crop Physiology	Assistant Professor & Head
3	Dr. T. Lokya	M.Sc (Ag), Ph.D. Soil Science	Assistant Professor
4	Dr. P. Omkar	Ph.D. Economics	Associate Professor
5	Dr. B. Sravan Kumar	M.Sc (Horti), Ph.D. Floriculture	Assistant Professor
6	Dr. J. Sumalatha	M.Sc (Ag), Ph.D. Entomology	Assistant Professor
7	Mrs. S. Kavitha	M.Sc (Horti), General Horticulture	Assistant Professor
8	Ms. G. Sahrudi	M.Sc (Ag). Entomology	Assistant Professor
9	Ms. R. Divyalatha	M.Sc (Ag). Plant Pathology	Assistant Professor
10	Mr. T. Sripal	M.Sc (Ag). Agronomy	Assistant Professor
11	Mr. Mohmmod Afrose	M.Sc (Ag). Agronomy	Assistant Professor

## BOS members

S. No	Required Members	Name	Position
1	Professor	Prof. D. Vishnu Vardhan Reddy	Chairperson
2	Professor	Prof. S. Suma	Member
3	Assistant Professor & Head	Dr. D. Dev Kumar	Member
4	Assistant Professor	Dr. P. Parameshwar	Member
5	Assistant Professor	Dr. T. Lokya	Member
6	Assistant Professor	Mrs. S. Kavitha	Member
7	Assistant Professor	Ms. S. Priyavardhini	Member
8	Assistant Professor	Ms. G. Sahrudi	Member
9	Expert-1	Dr. L. Jalapathi Rao	Member
10	Expert-2	Dr. V. Shashibushan	Member

## *B. Departmental Activities:*

### *I. Papers submission*

**I. Dr. P. Omkar 2023:** Two days international seminars on multi disciplinary research in sustainable agriculture and rural development issues and challenges Dec 17-18, 2023. Jabalpur, Madhya Pradesh India. Paper Title: A study on climatic changes and impacts on crop yield its variability in Telangana state as well as India- Recent issues and challenges (SARDIC-2023).

### *II. Papers presented in International/National/State Conferences/ Symposia*

(i) **D. Dev Kumar 2023**, participated in the one-week online faculty development programme on “Fostering Multidisciplinary Learning: Promoting Learner –Centered Teaching using ICT through Classroom Discussions” Organized by the Department of Mathematics & Humanities. Kakatiya Institute of Technology and Science in association with the centre for training and learning, National Institute of Technology Warangal, during 16<sup>th</sup> – 21<sup>st</sup> of October, 2023.

**(ii) Polu Parameshwar 2023.** Participated in the one-week online faculty development programme on “Fostering Multidisciplinary Learning: Promoting Learner –Centered Teaching using ICT through Classroom Discussions” Organized by the Department of Mathematics & Humanities. Kakatiya Institute of Technology and Science in association with the centre for training and learning, National Institute of Technology Warangal, During 16<sup>th</sup> – 21<sup>st</sup> of October, 2023.

**(iii) Dr. P. Omkar 2023:** Two days international seminars on multi disciplinary research in sustainable agriculture and rural development issues and challenges Dec 17-18, 2023. Jabalpur, Madyapradesh India.

### ***III. Facility for shade net house:***

To demonstrate skills on different aspects of Agriculture to Agricultural students, in different semesters, as per course curricula, shade net house was constructed at Hyderabad campus.

Agricultural students on commercialization of Agro techniques. So that they become Job providers rather than Job Seekers.

### ***IV. Students Work in University Labs :***



**BIO CHEMISTRY LABORATORY**

**V. Practicles/field activities as a part of course curricula:**

**a) Students Learning Practical skills:**



**HYBRIDIZATION IN GREENGRAM**



**HYBRIDIZATION IN RICE**





**GRAFTING SKILLS IN MANGO**

**b). Visit to experimental fields of RARS Warangal:**



**Students at RARS Warangal**



### At Rice Experiments



Visiting Redgram experimental fields

**c). Participation in Rythu sadassu**



**Students in RARS Warangal premises**



**Visit to tractor strall**



Visit to implements stalls



Visiting power tiller and paddy transplanter

**d). Interaction with progressive farmers during rythu sadassu**



Progressive farmer Sri Venkanna



**Progressive farmer Sri Madhan Mohan**



**Interaction at seed processing unit**

**e). Visit to Horticultural Research Station Malyal**



**Scientists Explaining the experiments on turmeric, chilli and mango**

**f). Visit to DAATT Centre, Warangal:**



**g). Visit to Krishi Vignan Kendra, Malyal**



**Visiting farm pond under water harvesting technology**



**Interaction of CDU students with Scientists of KVK, Malyal**

**h). Students activity at CDU Bhattupally farm**



Pruning and fertilizer application



Broad casting of sprouted rice seed



Pruning and fertilizer application







Trenching and application of fertilizer to fruit saplings

**i). Visiting Farmers fields:**



**Interaction at farmers field**



**Examining papaya field**



**Examining marigold field**

**j). Startup on seed production - activities:**



**Harvesting and processing of paddy variety KNM-118**



**Harvesting of green gram variety, WGG-42**

**k). Students activity at Kummarigudem Farm**



**Pre-emergence weedicide spraying in the field**



**Observing germination in Green gram**



**Fertilizer application to Green gram crop**



On 26 January 2024 got senior students 1<sup>st</sup> and 2<sup>nd</sup> prizes distributed by honorable chairman Dr. Ch. V. Purushottam reddy garu



Students of Agriculture National Cadet Corps



29  
Visited a farmer Buchi reddy field at Devannapet



Scanned with CamScanner

**Participation in the one- week online FDP on “Fostering Multidisciplinary Learning : Promoting Learner –Centered Teaching using ICT through Classroom Discussions” Organized by the Department of Mathematics & Humanities. KITS and NIT Warangal, During 16<sup>th</sup> – 21<sup>st</sup> of October, 2023.**





**Dr. B. Sravan Kumar (Horticulture). Practical classes in Shade net house.**



**Sales of Vegetables and palak to the staff by students of Agriculture.**



**Visited Krishi Vignana Kendra at Jammikunta**





**Farmers day celebrations organized by the department of Agriculture.**



**Conducted freshers day celebrations at Hyderabad campus**



**Agricultural Education day organized by Agricultural College Warangal.**