



UNIVERSITY OF AGRICULTURAL SCIENCES, BANGALORE



Student READY Programme
Rural Agricultural Work Experience Programme
(RAWEP) – 1st Semester 2023-24

Orientation for RAWEP Students
05.10.2023

WELCOME



DEPARTMENT OF AGRICULTURAL EXTENSION
College of Agriculture, UAS, GKVK, Bengaluru - 560 065

Student READY Focus on

- **Developing much needed skills and entrepreneurial mind-set among the graduates**
 - **To take up self-employment, contribute to enhanced rural livelihood and food security, sustainability of agriculture and be propeller for agricultural transformation.**
 - **To understand the rural situations, status of agricultural technologies adopted by farmers, prioritize the farmer's problems and to develop skills and attitude of working with farm families for overall development in rural area.**

Components to be adopted during 7th and 8th Semester

1. **Internship / In-Plant Training / Industrial attachment.**
2. **Rural Agricultural Works Experience (RAWWE)**



Objectives of RAWEP


- To provide opportunity to the students to understand the rural situation in relation to agriculture and allied activities.
- To make the students familiar with socio-economic conditions of the farmers and their problems.
- To impart diagnostic and remedial knowledge to the students relevant to real field situations through practical training.
- To develop effective communication skills of students with farmers using latest extension methodologies in transfer of technology.
- To develop confidence and competence among students to solve complex agricultural problems.
- To acquaint students with on-going extension and rural development programmes.



RAWE Courses

Sl. No.	Course No. & Credit	Title	Weeks	Departments for monitoring & evaluation
		Orientation	1	
1.	SRA 411 (0+4)	Crop production and crop improvement interventions	12	Agronomy, Horticulture, Soil Science & Agril. Chemistry, Seed Science & Technology, Genetics and Plant Breeding, Agril. Microbiology, Crop Physiology, Plant Biotechnology - 8 Depts. Plant Pathology, Agril. Entomology, Sericulture and Apiculture - 4 Depts. Agril. Economics, Agril. Marketing, Cooperation & BM , Agril. Engineering, Food Science & Nutrition, Animal Science, Forestry & Environmental Science - 6 Depts. Agril. Extension Co coordinator/Associate Co-ordinator along with agronomist, horticulturist and plant protection Specialists
2.	SRA 412 (0+3)	Crop protection interventions		
3.	SRA 413 (0+3)	Social and allied science interventions		
4.	SRA 414 (0+4)	Extension and Transfer of Technologies		
5.	SRA 415 (0+2)	Plant clinic / Information Centre/ Crop Museum		
6.	SRA 416 / SRM (0+2)	Attachment to KVKs/Research stations and other units	2	Coordinator and Assoc. Coordinators [nominated by Dean (Agri.)]
7.	SRA 417 (0+2)	Agro-Industrial Attachment	3	Concerned teacher of the 16 departments
	SRM 415 (0+2)	Practical Extension Work in Villages	4	Agril. Extension
	SRE 414 (0+2)	Industrial Attachment/Internship	4	Agril. Extension
8.		Project report preparation, presentation & evaluation	2	Coordinators/ concerned RAWE Teachers
Total No. of Credits : 20 credits			20	

SCHEDULE OF EVENTS

Period	Item of work	Duration
04.10.2023to 12.10.2022	Student READY Programme orientation	1 week
13.10.2023 to 10.01.2024	Placement in RSKs and Villages for practical experience	13 weeks
11.01.2024 to 01.02.2024	Agro-Industrial Placement/Attachment	3 weeks
02.02.2024 to 16.02.2024	Placement in Krishi Vignana Kendras (KVK)/ Agricultural Research Station (ARS) and Other Units	2 weeks
17.02.2024 to 28.02.2024	Project report preparation, Presentation, Exam and Evaluation	2 weeks
		Total (21 weeks)

Tentative Operational Area for the year 2023-24

Cluster	Taluk	RSK	Village
Group – I Dr. M.T. Lakshminarayan Mob: 9620572173	Chikkaballapura Chikkaballapura Doddaballapura	Kasaba Nandi Thubagere	1. Gundlukurki 2. Ajjawara 3. Gulya
Group – II Dr. C.M. Savitha Mob: 9986635272	Devanahalli	Vijayapura Vijayapura Chanrayanapatna Kasaba	1. Harohalli 2. Dantiganahalli 3. Ibasapura 4. Bidaluru
Group – III Dr. H.K. Pankaja, 9449429217	Hoskote	Kasaba Nandagudi Sulibele	1. Lakkondahalli 2. Ittasandra 3. Doddakogilu
Group – IV Dr. Yashashwini, M.A. Mob: 9036506569	Shidlaghatta	Jangamakote Kasaba Bashettahalli	1. Muthuru 2. Thippenahalli 3. Lagunayakanahalli
Group – V Dr. Gopala, Y.M. Mob: 9449142738	Gowribidanur	Hosur Thondebhavi Kasaba Kasaba	1. Kenkere 2. Reddydevarahalli 3. Kadalaveni 4. Halehalli



IMPORTANT CROPS/ALLIED ACTIVITIES IN RAWE VILLAGES

- **Agricultural crops:** Ragi, Maize, Red Gram, Field Bean, Paddy, Groundnut
- **Horticultural crops:** Coconut, Arecanut, Peas, Mango, Banana, Vegetables & Flowers, Tamarind
- **Animal Husbandry:** Dairy, Poultry, Sheep/Goat rearing, Sericulture



RAWEP – 2023-24

Coordinator: Dr. GANESAMOORTHI

Associate Coordinators:

Dr. M.T. Lakshminarayan, Dr. C.M. Savitha & Dr. H.K. Pankaja, Dept. of Agril. Extn, CoA, GKVK

Dr. Ganapathy, Professor & University Head, IABM

Dr. Mohith Kumar and Dr. Veereshkumar Gouda, CoAE

RAWEP Teachers: Group – 1: Dr. M.T. Lakshminarayan

Group – 2: Dr. C.M. Savitha

Group – 3: Dr. H.K. Pankaja

Group – 4: Dr. M.A. Yashashwini

Group – 5: Dr. Y.M. Gopala

RAWE Teachers

Dept.	Name of the RAWEP Teacher	Designation
College of Agriculture	Dr. N.B. Prakash	Dean (Agri.)
	Dr. C. Narayanaswamy	Scientific Officer
Agril. Extension	Dr. Y.N. Shivalingaiah	Professor & Head
	Dr. S. Ganesamoorthi	Professor
	Dr. M.T. Lakshminarayan	Professor
	Dr. C.M. Savitha	Assoc. Professor
	Dr. H.K. Pankaja	Asst. Professor
	Dr. Yashashwini, M.A.	Asst. Professor
	Dr. Y.M. Gopala	Asst. Professor
Agricultural Entomology	Dr. D. Jemla Naik	Professor and Head
	Dr. M. Thippaiah	Professor
	Dr. Murali Mohan, K.	Professor
	Dr. Rajanna, D.	Professor
Agronomy	Dr. K. Murali	Professor & Head
	Dr. Pushpa, K.	Asst. Professor
	Dr. Pavan, A.S.	Asst. Professor
	Dr. Basavaraj Biradar	





IABM	Dr. Siddayya	Professor & Head
	Dr. M.S. Ganapathy	Prof. & Uni. Head
	Dr. Syed Rizwan Ahmed	Asst. Professor
	Dr. Manohar, B.H.	Asst. Professor
Food Science & Nutrition	Dr. K.G. Vijayalaxmi	Professor & Head
	Dr. M.L. Revanna	Professor
	Dr. Mamatha, H.S.	Assoc. Professor
Agril. Microbiology	Dr. K. Nagaraju	Professor & Head
	Dr. N. Umashankar	Professor
	Dr. Lakshmipathi, R.N.	Asst. Professor





Crop Physiology	Dr. M.S. Sheshashayee	Professor & Head
	Dr. Praveen, H.G.	Asst. Professor
Forestry & Environ. Science	Dr. M. Mahadeva Murthy	Professor & Head
	Dr. Rinku Verma	Asst. Professor
	Dr. H.B. Raghu	Asst. Professor
Agril. Economics	Dr. H. Lokesha	Professor and Head
	Dr. M.N. Venkataramana	Professor
	Dr. Mahin Sharif	Asst. Professor
	Dr. Anitha, S.	Asst. Professor





Agril. Engineering	Dr. H.C. Pakasha	Special Officer, College of Agril. Engineering
	Dr. Mohit Kumar G.V.	Assoc. Professor
	Dr. Veeresh Kumar Gouda	Asst. Professor
Apiculture	Dr. Mohan I. Naik	Professor & Head
	Dr. Eshwarappa, G.	Asst. Professor
	Dr. B.V. Shwetha	Asst. Professor
Plant Pathology	Dr. N. Nagaraju	Professor & Head
	Dr. C.R. Jahir Basha	Assoc. Professor
	Dr. Manjunath, B.	Asst. Professor





Seed Science and Technology	Dr. R. Siddaraju	Professor & Head
	Dr. B.N. Radha	Asst. Professor
	Dr. K.J. Sowmya	Technical Assistant
Animal Science	Dr. O.R. Nataraj	Professor & Head
	Dr. G. Ananda Manegar	Asst. Professor
Plant Biotechnology	Dr. S. Shyamamma	Professor & Head
	Dr. Poornima, R.	Asst. Professor
	Dr. P. Bhavani	Asst. Professor



Horticulture	Dr. P. Venkatesha Murthy	Professor & Head
	Dr. R. Vasantha Kumari	Professor
	Dr. A. Vidya	Assoc. Professor
	Dr. Sharanya, B.R.	Asst. Professor
Genetics & Plant Breeding	Dr. Shanthala	Professor & Head
	Dr. N. Marappa	Assoc. Professor
	Dr. H.B. Mahesh	Asst. Professor
Soil Science & Agril. Chemistry	Dr. J. Sarala Kumari	Professor & Head
	Dr. A. Sathish	Professor
	Dr. S. Channakeshava	Professor
	Dr. B. Mamatha	Asst. Professor
Sericulture	Dr. Manjunath Gowda	Professor & Head
	Dr. Chikkalingaiah	Professor
	Dr. Vinoda, K.S.	Asst. Professor



Teachers' Scheduled visit to villages

Day	Group - 1	Group - 2	Group - 3	Group - 4	Group - 5
Monday	✓	-	✓	-	-
Tuesday	-	✓	-	-✓	✓
Wednesday	-	-	✓		-
Thursday	✓	-	-	-✓	-
Friday	-	✓	-	-	✓

Note: Everyday **two vehicles** are required for visits and
One vehicle for supervision



Tentative List of Students

Programme	Students	Boys	Girls
B.Sc. (Hons.) Agri.	273	136	140
B.Tech. (Agril. Engg.)	67	40	28
B.Sc. (Hons.) ABM	59	18	41
Total	399	194	209
Students / Village Last Month (Agri.+ ABM)	19	9	10
Students / Village (Agri.+ B.Tech.+ ABM)	23-24	11-12	11-12



Schedule of Orientation

UNIVERSITY OF AGRICULTURAL SCIENCES, BANGALORE College of Agriculture, GKVK, Bengaluru – 560 065

Rural Agricultural Work Experience Programme (RAWEP) – 2023-24 Under Student Rural Entrepreneurship Awareness Development Yojana (READY) Programme

No. Dean (Agri.)/RAWEP/2022-23

Date: 30.09.2023

Tentative Timetable for Orientation by Teachers from 05th October to 12th October 2023 for Final year B.Sc. (Hons.) Agri. & B.Sc. (Hons.) Agri. Business Management.

Date	Batch	9:00 to 10:00 am	10:00 to 11:00 am	11:15 to 12:15 pm	1:15 pm to 2:15 pm	2:15 pm to 3.15 pm	3:30 to 4:30 pm	4.30 to 5.30 pm	
04.10.2023 VII Semester Registration									
05.09.2023 (THU)	I	Orientation about RAWEP, objectives and activities Dr. M.T. Lakshminarayan & Dr. C.M. Savitha	Agronomy Dr. Pavan, A.S	Seed Science and Technology Dr. B.N. Radha	LUNCH BREAK	Crop Physiology Dr. M.S. Sheshashayee	Agril. Entomology Dr. M. Thippaiah	Agril. Economics Dr. M.N. Venkataramana	Food Science & Nutrition Dr. M.L. Revanna
	II	Orientation about RAWEP, objectives and activities Dr. H.K. Pankaja & Dr. M.A. Yashashwini	Horticulture Dr. A. Vidya	Genetics & Plant Breeding Dr. N. Marappa		Plant Biotechnology Dr. P. Bhavani	Sericulture Dr. Chikkalingaiah	Agril. Marketing and Cooperation Dr. M.S. Ganapathy	Animal Science Dr. G. Ananda Manegar
	III	Orientation about RAWEP, objectives and activities Dr. S. Ganesamoorthi & Dr. Y.M. Gopala	Soil Science & Agril. Chemistry Dr. B. Mamatha	Agril. Microbiology Dr. Lakshmi pathi, R.N.		Plant Pathology Dr. C.R. Jahir Basha	Apiculture Dr. B.V. Shwetha	Agril. Engineering Dr. Mohit Kumar G.V.	Forestry and Environmental Science Dr. H.B. Raghuram
06.10.2023 (FRI)	I	Soil Science & Agril. Chemistry Dr. Jayanthi	Agril. Microbiology Dr. N. Umashankar	Plant Pathology Dr. Manjunath, B.	Apiculture Dr. Mohan I. Naik	Agril. Engineering Dr. Veeresh Kumar Gouda	Forestry and Environmental Science Dr. Rinku Verma	Horticulture Dr. R. Vasantha Kumari	
	II	Agronomy Dr. Basavaraj Biradar	Seed Science and Technology Dr. K.J. Sowmya	Crop Physiology Dr. Praveen, H.G.	Agril. Entomology Dr. Murali Mohan, K.	Agril. Economics Dr. Anitha, S.	Food Science & Nutrition Dr. Mamatha, H.S.	Soil Science & Agril. Chemistry Dr. S. Channakeshava	
	III	Horticulture Dr. Sharanya, B.R.	Genetics & Plant Breeding Dr. H.B. Mahesh	Plant Biotechnology Dr. Poornima, R.	Sericulture Dr. Vinoda, K.S.	Agril. Marketing and Cooperation Dr. Manohar, B.H.	Animal Science Dr. O.R. Nataraj	Agronomy Dr. Pushpa, K.	
07.10.23 (SAT)	I	Genetics & Plant Breeding Dr. H.B. Mahesh	Plant Biotechnology Dr. P. Bhavani	Sericulture Dr. Chikkalingaiah	Agril. Marketing and Cooperation Dr. Syed Rizwan Ahmed	Orientation on Extension Teaching Methods, Information Centre & Crop Museum Dr. M.T. Lakshminarayan & Dr. C.M. Savitha	Agronomy Dr. Pavan, A.S	Seed Science and Technology Dr. B.N. Radha	

Date	Batch	9:00 to 10:00 am	10:00 to 11:00 am	11:15 to 12:15 pm	1:15 pm to 2:15 pm	2:15 pm to 3.15 pm	3:30 to 4:30 pm	4.30 to 5.30 pm
	II	Agril. Microbiology Dr. N. Umashankar	Plant Pathology Dr. N. Nagaraju	Apiculture Dr. B.V. Shwetha	Agril. Engineering Dr. Mohit Kumar G.V.	Orientation on Extension Teaching Methods, Information Centre & Crop Museum Dr. H.K. Pankaja & Dr. M.A. Yashashwini	Horticulture Dr. A. Vidya	Genetics & Plant Breeding Dr. N. Marappa
	III	Seed Science and Technology Dr. R. Siddaraju	Crop Physiology Dr. M.S. Sheshashayee	Agril. Entomology Dr. Rajanna, D.	Agril. Economics Dr. Mahin Sharif	Orientation on Extension Teaching Methods, Information Centre & Crop Museum Dr. S. Ganesamoorthi & Dr. Y.M. Gopala	Soil Science & Agril. Chemistry Dr. B. Mamatha	Agril. Microbiology Dr. Lakshmpathi, R.N.
09.10.23 (MON)	I	Crop Physiology Dr. Praveen, H.G.	Agril. Entomology Dr. M. Thippaiah	Agril. Economics Dr. Anitha, S.	Food Science & Nutrition Dr. Rinku Verma	Soil Science & Agril. Chemistry Dr. Jayanthi	Agril. Microbiology Dr. N. Umashankar	Plant Pathology Dr. C.R. Jahir Basha
	II	Plant Biotechnology Dr. Poornima, R.	Sericulture Dr. Vinoda, K.S.	Agril. Marketing and Cooperation Dr. M.S. Ganapathy	Animal Science Dr. G. Ananda Manegar	Agronomy Dr. Basavaraj Biradar	Seed Science and Technology Dr. K.J. Sowmya	Crop Physiology Dr. M.S. Sheshashayee
	III	Plant Pathology Dr. Manjunath, B.	Apiculture Dr. Mohan I. Naik	Agril. Engineering Dr. Veeresh Kumar Gouda	Forestry and Environmental Science Dr. H.B. Raghu	Horticulture Dr. R. Vasantha Kumari	Genetics & Plant Breeding Dr. N. Marappa	Plant Biotechnology Dr. P. Bhavani
	ABM	Orientation on Practical Extension Work in Villages at IABM			Orientation on Placement in Agricultural Marketing Institutions at IABM			
10.10.2023 (TUE)	I	Apiculture Dr. B.V. Shwetha	Agril. Engineering Dr. Mohit Kumar G.V.	Forestry and Environmental Science Dr. H.B. Raghu	Stress Management Programme by BBMP (12.45-2.15) at Kuvempu Sabhangana, GKVK	Orientation from Big Hat Technologies Ltd. at Kuvempu Sabhangana, GKVK	Horticulture Dr. Sharanya, B.R.	
	II	Agril. Entomology Dr. Murali Mohan, K.	Agril. Economics Dr. M.N. Venkataramana	Food Science & Nutrition Dr. M.L. Revanna			Soil Science & Agril. Chemistry Dr. S. Channakeshava	
	III	Sericulture Dr. Chikkalingaiah	Agril. Marketing and Cooperation Dr. Manohar, B.H.	Animal Science Dr. O.R. Nataraj			Agronomy Dr. Pushpa, K.	

Date	Batch	9:00 to 10:00 am	10:00 to 11:00 am	11:15 to 12:15 pm	1:15 pm to 2:15 pm	2:15 pm to 3.15 pm	3:30 to 4:30 pm	4.30 to 5.30 pm
11.10.23 (WED)	I	Safe Use Ambassador programme by Bayers Crop Science Ltd. at Kuvempu Sabhangana			ABM Dr. Syed Rizwan Ahmed	Plant Biotechnology Dr. Poornima, R.	Sericulture Dr. Vinoda, K.S.	Agril. Marketing and Cooperation Dr. Mohan I. Naik
	II				Genetics & Plant Breeding Dr. H.B. Mahesh	Plant Pathology Dr. N. Nagaraju	Apiculture Dr. Mohan I. Naik	Agril. Engineering Dr. Veeresh Kumar Gouda
	III				Agril. Microbiology Dr. Lakshmipathi, R.N.	Crop Physiology Dr. Praveen, H.G.	Agril. Entomology Dr. M. Thippaiah	Agril. Economics Dr. M. Thippaiah
12.10.23 (THU)	I	Address by Hon'ble Vice-Chancellor, UASB at Kuvempu Sabhangana, GKVK			Animal Science Dr. G. Ananda Manegar	Discussion about data collection, analysis and preparing format / Tables Dr. M.T. Lakshminarayan & Dr. C.M. Savitha & Dr. M.A. Yashashwini		
	II				Forestry and Environmental Science Dr. Rinku Verma	Discussion about data collection, analysis and preparing format / Tables Dr. H.K. Pankaja & Dr. M.A. Yashashwini		
	III				Food Science & Nutrition Dr. M.L. Revanna	Discussion about data collection, analysis and preparing format / Tables Dr. S. Ganesamoorthi & Dr. Y.M. Gopala		

Note: RAWEP Teachers are informed to take the attendance during orientation period and it needs to be submitted to the Coordinator/ Assoc. Coordinator, RAWEP for Compilation.

Batch	Lecture Hall for orienting the RAWEP students
I	L.H. - 3, North Block
II	L.H. - 4, North Block
III	L.H. - 5, North Block

To:

1. Director of Education, UAS, GKVK for kind information.
2. Estate Officer, UAS, GKVK, Bengaluru with a request to reserve the Kannada Kuvempu Sabhangana as scheduled above.
3. The RAWEP Teachers Concerned.
4. Coordinator /Assoc. Coordinators, RAWEP, Dept. of Agril. Extension/ ABM, CoA, GKVK.
5. Head of the Depts. Of Agril. Extn./Agron./SS & AC/SS & T/G & PB/Pl. Path./Ag. Ent./Ani. Sci./Apic./Ag. Mic./Crop Phy./FS & N/Ag. Econ./ ABM/F & ES/Seric./Horti./Agril. Engg./Pl. Biotech./Agril. Extn., CoA, GKVK, Bengaluru - 65.
6. The Professor and S.O., O/o the DoE, UAS, GKVK for kind information.
7. The Professor and S.O., O/o Dean (Agri.), CoA, GKVK for kind information.
8. Notice Board, Dept. of Agril. Extension/South Block, CoA, GKVK.
9. File.

Copy Submitted to: P.S. to Vice-Chancellor, UAS, Bengaluru for kind information.

[Signature]
30-9-2023
Dean (Agri.)
College of Agriculture
UAS, GKVK, Bangalore-560 065

General Instructions during Village Placements

- **Students should stay only in the assigned ARS/KVK/AIA institution / Camp villages during the specified period of stays.**
- **Students should not leave the camp even during holidays without written permission of the Teacher in-charge.**
- **During the KVK/ARS/AIA placements, the students should involve themselves in observation, discussions and associate in organising method demonstrations, campaign, field visits, etc., as decided by the KVK / ARS.**
- **During the village placements, the students should involve in organizing number of meetings, discussions, method demonstrations, campaign, field visits, etc., as specified in the plan of work.**
- **Each student should have observation cum work diary where list of activities carried out throughout the placements should be recorded separately and submit to in-charge teacher / multidisciplinary teachers for evaluation.**



General Instructions during RAWE

- Students should behave in an exemplary manner during their stay in the villages / KVK/ARS/AIs as worthy representatives of the University of Agricultural Sciences. Any misconduct or misbehaviour or indiscipline would be severely dealt with.
- Students are forbidden from swimming during the all types of RAWE placements.
- Students should report immediately their illness to the camp leader and teacher in-charge who in turn will take necessary action.
- Students should maintain cleanliness and ideal atmosphere in their places of stay and surroundings.
- Students should not give room for any untoward incident to happen during RAWE placements.
- All the students should mandatorily give the [declaration cum undertaking](#) in this regard on the first day of RAWE orientation and [upload online](#).
- Inform your parents/guardians about your participation in the RAWE Programme and parents are not permitted to visit their wards in the village during the placement.

Administrative Requirements

- **Supervision & Guidance**

- **18 Departments**
 - RAWE Teachers
- **Dept. of Agril. Extn.**
 - Coordinators, Group Leaders & RAWE Teacher

- **Attendance : No Holidays / Sundays – 100%**

- **Exceptional Cases - RAWE Coordinator – Written Permission**
 - Loosing attendance will correspondingly lose stipend

- **Discipline & Behaviour**

- **No Movement out of village allowed**

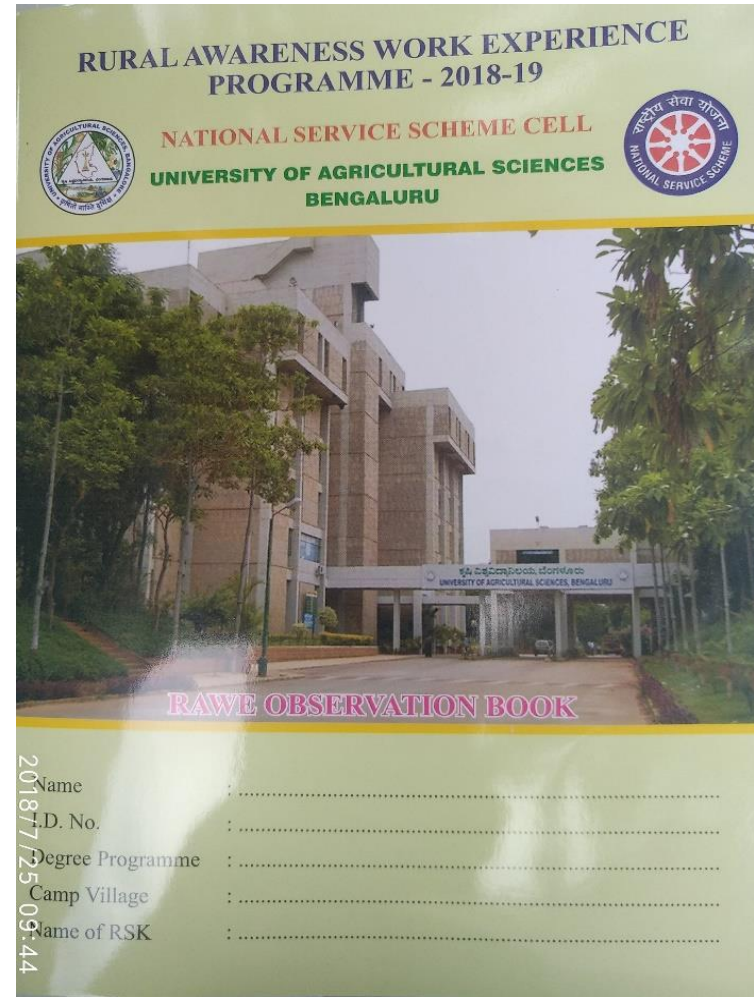
- **Written Permission from Dean (Agri.)**
- **Designated Teachers**
- **Extra Work to Compensate 1:3 (Absent : Extra Days)**

- **Expulsion**



Academic Requirements

- **Work Diary**
 - **RAWE Teachers**
- **Reports**
 - **On each assignment – Concerned RAWE Teachers**
- **Evaluation**
 - **Weekly by team of teachers camping in each Group**



MANUAL OF RURAL AGRICULTURAL WORK EXPERIENCE PROGRAMME (RAWEP)
Under
STUDENT READY PROGRAMME
B.Sc. (Hons.) in Agriculture

II Semester of 2020-21

DEPARTMENT OF AGRICULTURAL EXTENSION
COLLEGE OF AGRICULTURE
UNIVERSITY OF AGRICULTURAL SCIENCES
GKVK, BENGALURU – 560065
2021



Data Collection & Analysis

Schedule A (Village Info.) & Schedule B (Farmers info.)

- Identify Contact farmers & Collect the Data

- Agri. Students : 5 Farmers
 - Marginal 2: Small 2: Big 1
- Marketing / Engineering : 3 Farmers
 - Marginal 1: Small 1: Big 1

- Analysis

- Classify data & analyse
- Enlist Major Problems
- Identify Thrust Areas

- Technology Application

- Technological Solutions
- Enlist extension Teaching Methods
- Prepare Plan of Work
- Prepare Calendar of Operation

- Implementation

- As per Plan of Work and Calendar of operation

+ PRA





Courses cum Subject-Wise RAWE Activities



Agronomy

- **Collection of meteorological data**
- **Production of organic manures- selection of site for FYM/ compost pit, FYM,**
- **Different methods of compost production, vermi-compost, liquid manures, oil cakes, green manuring in dry land agriculture**
- **Fertilizer management including secondary and micronutrients, integrated nutrient management, site specific nutrient management**
- **Integrated weed management**
- **Watershed management, soil and water conservation, integrated farming system, water management including micro irrigation**
- **Aerobic rice production, non-cash and low-cost inputs for crop production.**

Soil Science and Agril. Chemistry

- **Collection and preparation of soil and water samples for analysis and recommendation based on results of analysis**
- **STCR based methods of fertilizer application**
- **Identification and amelioration of saline, sodic and acidic soils**
- **Identification of nutrient deficiency/toxicity symptoms in crops and recommendations to rectify the problems, Utilization of organic wastes;**
- **Integrated nutrient management; Enhancement of fertilizer use efficiency, preparation of slow release fertilizers by using neem cake coated and gypsum blended urea**
- **Scientific methods of enrichment of FYM by using weeds, rock phosphate and micronutrients.**

Agril. Microbiology

- Biofertilizers usage in different crops:
 - a) *Rhizobium* inoculation in leguminous crops
 - b) *Azotobacter* inoculation in cereals
 - c) *Azospirillum* inoculation in paddy and ragi
 - d) *Gluconobacter* inoculation in sugarcane
 - e) Use of phosphorus solubilizing microorganisms in crop production
 - f) Azolla and its cultivation, its importance in agriculture and animal husbandry
 - g) PGPR microorganisms, AM fungi and their importance in agriculture.
- Use of biofertilizers in horticulture and sericulture crops.
- Mushroom cultivation, fast decomposers and compost enriching microbes. Microbial bio-control agents like *Trichoderma* spp, *Pseudomonas* spp. and *Bacillus* spp.



Horticulture

- Preparation of seed beds, sowing, planting/transplanting of vegetables and flower crops.
- Use of growth regulators, weedicides, harvesting, packing, storage and transportation of vegetables and flowers.
- Pinching, pruning and training in flower crops.
- Planting operation - opening of pits, filling the pits and planting
- Propagation of plants by budding, grafting, air layering, cutting with the use of growth regulators.
- Top working and pruning in mango
- Nutrition management
- Post-harvest handling including picking, packing and use of ripening treatments in fruits; Selection of coconut mother palms and nuts.
- Sowing of nuts in the nursery.
- Selection and storage seed rhizomes of ginger and turmeric with seed treatment and planting;
- Recommended cultivation practices of major dry land horticultural crops
- Preparation of jam, jelly, squash, nectar, pickle etc.

Seed Science and Technology

- Different sources of seed and their characteristics (BS, FS, CS and TL seeds).
- Status of Seed replacement in RAWE villages (cereals, pulses, millets and oil seed crops).
- Involvement of seed producing organization in seed production: Government sector, Private sector, Co-operative sector.
- Techniques followed in seed production: Hybrids, High yielding varieties and vegetable crops.
- Post-harvest technology followed in seed crops: Method of harvest, Method of threshing. Method of pre-cleaning, Method of drying and packing, Analysis of post-harvest losses at various levels.
- Analysis of seed quality of farmers saved seed: Collection of seed from farmer, Subjecting for seed quality parameters like G, P, M, Result communication.
- Demonstration of different class of seed and their identification: Breeder seed, Foundation seed, certified seed, Truth fully labelled seed.
- Visit to seed processing unit: Study various activities, involving in processing operations like grading, cleaning, storage, treating, packaging etc.
- Seed treatment techniques. Seed marketing and seed distribution system



Genetics and Plant Breeding

- **Plant selection techniques. Creating awareness about techniques of saving seed for raising subsequent crops considering mode of pollination and type of cultivar (pure-line variety/open pollinated cross pollinated variety/hybrid).**
- **Creating awareness about Farmers' rights under PPV & FR 2001 Act.**
- **Creating awareness about released crop varieties/hybrids relevant to particular region, their adoption levels and eliciting feedback on the adopted varieties/hybrids**



Crop Physiology

- Nutrient elements and their importance in growth and development of crops.
- Deficiency and toxicity symptoms and their identification in the field and corrective measures.
- Foliar nutrition
- Plant growth regulators and their role in plant growth and development.
- Use of plant growth regulators in agriculture, horticulture, forestry and industry.
- Demonstration of use of plant growth regulators to induce rooting of cuttings, induction of regular flowering prevent/ reduce flower and fruit drops, increase in fruit size breaking seed, dormancy, fruit ripening.
- Importance of seed hardening and demonstration.



Plant Biotechnology

Tissue culture technologies to farmers and Nano-technologies.



Agril. Entomology

- Identification of local pest situations and pest management practices
- Different types of non-chemical inputs used in pest management
- Seed treatment with pesticides
- Storage practices of farm produces to prevent insect damage
- Local and traditional practices of pest management
- Assessment of pest and natural enemy densities
- Surveillance of pest and natural enemies
- Importance of keeping record of purchases of the insecticides
- Sources of information available for plant protection practices
- Preparation of spray solutions : Calculation of spray volume; Harvesting and processing local plants and their products for Pest management practices; Preparation of NSKE, vegetable oils and other plant sources and NPV
- Use of pheromone traps for pest monitoring
- Safe handling and field release of parasites and predators; Use of nylon nets in nurseries; Root feeding and / or stem Injection of pesticides; fumigants; rodent management.



Plant Pathology

- **Plant disease details for major crops**
 - a) **Important diseases and their severity**
 - b) **Collection of diseased plants and plant parts**
- **Disease management practices and their frequency; Use of fungicides, bactericides, antibiotics;**
- **Different types of non-chemical inputs used**
- **Sources of information on plant protection practices.**
- **Information regarding storage practices**
- **Information on conventional or local practices of disease management; storage practices**
- **Types of sprayers/ dusters and their availability**
- **Preparation of Bordeaux mixture**
- **Cultural and biological management of soil borne disease**
- **Seed treatment with fungicides/ antibiotics**
- **Preparation of spray solutions, proprietary fungicides and their applications**
- **Calculations of spray volume requirement – Preparation of NSKE and vegetable oils for spraying;**
- **Use of nylon nets in nurseries; Use of biological agents; Root feeding of fungicides; Hot water treatment and furadon or thimet application against nematodes.**



Sericulture

- **Improved cultivation practices of mulberry**
- **Improved silkworm rearing practices**
- **Advantages of V-I mulberry variety**
- **Preservation of mulberry leaves for chawki rearing: Egg incubation**
- **Chawki silkworm rearing: Silkworm rearing on mulberry shoots**
- **Application of bed disinfectants against silkworm diseases**
- **Cocoon harvesting and grading.**



Apiculture

- **Identification of bees**
- **Floral calendar by including major and minor sources of nectar and pollen for the year**
- **Hiving of bee colonies**
- **Bee-hive products**



Agril. Economics

- **Introductory economic principles of practical application in micro level problems faced by farmers in agriculture;**
- **Introductory economic principles of practical application in macro level issues of the village economy**
- **Cost effectiveness of different agricultural technologies**
- **Costing / Valuing inputs including natural resources used in agriculture**
- **Relative profitability of crops, livestock, horticulture, fishery enterprises**
- **Risks and uncertainties involved in cultivation and marketing and mitigation strategies**
- **Economic efficiency; Gaps in efficiency, productivity and how to address them.**
- **Problem statement in lay person's terms. Problem restated in Economic terminology or economic parlance.**
- **The broad subject matter area which best describes the economic problem (classification of the problem) Gaps between targets and achievement and factors facilitating (Ex. Access to quality inputs and markets) Solutions at farm Solutions at program / policy levels.**
- **Appraising the selected farmers regarding the economic solutions to the problems identified covering economic efficiency, pricing, marketing, group marketing, backward and forward linkages, new enterprises, synergies, diversification, and risk aversion strategies.**

Agril. Marketing and Cooperation

- **Concept of Agricultural Marketing and Significance of Marketing**
- **Marketing functions, -Physical, Exchange and facilitative**
- **Different types of Agricultural Markets,**
- **Methods of Sales of Agricultural Commodities**
- **APMC & their objectives**
- **Different Government Schemes in Agricultural Marketing, Marketing Institutions.**
- **Grading of Agricultural Commodities, Importance, Types, Scientific Marketing of Agricultural Commodities, Standards for Manufacture Products**
- **Recent Advances in Agricultural Marketing.**



Food Science & Nutrition

- **Balanced diets for different age groups**
- **Supplementary foods for children**
- **Micronutrient rich food preparation**
- **Establishment of nutritional / kitchen garden**
- **Preparation of beverages from cereals and pulses**
- **Processing of fruits and vegetables**
- **Value addition in local staples**
- **Sanitation and hygiene.**



Forestry and Environmental Science

- **Biofuel crops.**
- **Nursery techniques of tree species.**
- **Bio-degradable waste.**
- **Renewable / Non-conventional energy sources.**
- **Solid waste Management.**



Agril. Engineering

- Study on improved primary and secondary tillage implements, improved seed drill, seed-cum-fertilizer drill, planters and transplanters
- Improved intercultural implements like hoes, hand weeder and ridger
- High-tech plant protection equipment like sprayers and dusters, improved sickles, harvester and reapers
- Power operated winnowers, threshers, dryers, cleaners, graders and improved storage bins, coconut climbers, coconut de-husker, groundnut decorticators, arecanut decorticators and maize shelter, soil and water conservation structures.
- Renewable / Non-conventional energy sources.



Animal Science

Enrichment of dry fodder, Preparation of balanced cattle feed, Management of animals, Fodder production and selection of animals, Preparation of balanced Cattle feed, Backyard poultry, Importance of Goat and Sheep farming.



Agricultural Extension

- **Extension Programme Planning and Execution**
- **Leadership in rural areas and identification of leaders to use in Extension work**
- **Participatory Rural Appraisal (PRA) techniques for efficient extension work**

Extension Teaching Methods

- **General meeting, Farm and Home Visit, Group discussion meeting, Method Demonstration, Result Demonstration, Campaign, Farmers Training, Exhibition, Field Visits, Field days, Community work etc.**

Agril. Extension & Concerned Depts.

- **The students shall be given an opportunity to establish plant clinic at RSK and Plant Clinic cum Information Centre along with Crop Museum at allotted villages as part of village stay practical.**
- **Activities of Plant Clinic include Soil and Water sample collection and analysis.**
- **Display of specimens or objects related to nutrient deficiency, pest and disease problems, weeds etc., at RSK and in the information centre in the village.**
- **Further, they have to establish Information Centre depicting village information, farming system, major crops/enterprises, problems identified and plan of work in the centre.**
- **In addition to this, they are supposed to establish crop museum using latest varieties of local important crops, some skill teaching activities like seed germination test, vermi compost preparation, detection of fertilizer adulteration etc., apart from providing advisory service to farmers.**

SRA 417 – 16 Departments

1. Agricultural Economics
2. Agricultural Engineering
3. Agricultural Extension
4. Agricultural Marketing, Co-operation & Business Management
5. Agricultural Microbiology
6. Agril. Entomology
7. Agronomy
8. Animal Science

9. Apiculture
10. Food Science and Nutrition
11. Forestry and Environment Sciences
12. Horticulture
13. Plant Pathology
14. Seed Science and Technology
15. Sericulture
16. Soil Science & Agricultural Chemistry

On Campus Orientation

- **Different Activities to be Conducted**
- **Programme Planning**
- **Method of Data Collection**
- **Types of Leaders & Identification**
- **Maintenance of Work Diary**
- **Conducting Extension Teaching Methods**
- **Use of Different Teaching Aids**



Different Activities to be Conducted

- **Community Works**
- **General meetings**
- **Farm and Home visits**
- **Demonstrations**
 - **Frontline / Method / Result**
 - **Crop Museum**
- **Agri. Information Centre**
- **Field / Diagnostic Visits**
- **Group Discussions**

- **Celebration of Important Days**
 - **Soil Testing, Ind., Innov. etc.**
- **Campaigns**
 - **Kharif Campaign, Animal Health Campaign, Mass Tree Planting, Credit and Banking Awareness Campaign**
- **Farmers Trainings**
 - **Value Addition, Bakery, Marketing, Apiculture, AICRPs**
- **Plant Health Clinics / consultancy**
- **Field Days**
- **Exhibitions, etc.**



Maintenance of Work Diary

- **Recording of Daily Extension activities**
- **Do Write points on**
 - **Field observations**
 - **Specify Problems**
 - **List Solutions Given**
 - **List Follow ups assured**
 - **Contact Particulars**
 - **Things Learnt, etc.**

- **Don't write**
 - **Paragraphs**
 - **Personal Stories / activities**
 - **Teachers' visit/
recommendations / advices**
- **Non Writing = Absence**



Working in RSKs

- Daily Two students to Go
 - Schedule of visits shall be provided
- Learn the process of Extension Service
- Support Extension Personnel
 - In office works
 - Implementing programmes/ Schemes
- Plan for collaborative programmes
 - ABM Students
 - Need to visit to the Marketing, Financial and Cooperative Institutions as per the schedule given from IABM form their respective villages





Extension Teaching Methods



Farm and Home Visit



Data Collection



Gram Sabha



Night Meetings



Crop Museum / Cafeteria



RSK Work Experience

Every Day 2 Students



Link UAS Technologies / Seeds



Method Demonstration



Group Discussion



Use appropriate Display boards, intimations – Posters



Poster Publicity for Animal Health Campaign



Diagnostic Visits



Important Days



- Soil Day**
- Environment Day**
- Independence Day**
- World Water Day**
- Kissan Day**
- Labours Day**



Flagship Programmes



**Azolla
Crop Museum
Kitchen / Nutrition Garden**



Surprise Visits / Review Visits



Campaigns

Parthenium / AHC / Seed Treatment / Vanamahotsava



Extension Linkage / Collaborative Programmes

Kharif / Seed treatment Campaigns



Result demonstrations


Mushroom Production



Farm Information Centre in Village

ನಿಮ್ಮ ಏಕತಾಯದ ವಯಾಜಿಕ ಭತ್ತ
 ತಳಿಗಳು:- MAS 946-L, MAS 26
 ಅವಧಿ:- 120 ದಿನಗಳು
 ಅಂತರ:- 25-30 X 20-25 CM
 ಬತ್ತದ ಬೀಜ:- 3 ಕೆ.ಜಿ/ಎ
 ಕೊಳೆತಗ್ಗಿಸುವ:- 4 ಟನ್/ಎ
 ರಾಸಾಯನಿಕ ಗೊಬ್ಬರ:- 40:20:20
 ಏಕತಾಯ:- ಧಾನ್ಯ:- 20-25 ಕ್ಲಿ/ಎ
 ಮಧ್ಯ:- 30 ಕ್ಲಿ/ಎ

ಅಣವೆ ಬೆಳೆಲು ಹುದುಗೆ ರಕ್ಷಣೆ



- 2-3 ಅಣವು ಬೆಳೆದ ನಂತರ 4-5 ಗಂಟೆ ಅಂತರಕ್ಕೆ ಕೆರೆ, 50 ರಿಂದ 60 ಕ್ಲಿಯರ್ ಮಾಡಿ ಕೂಡಿ ಅಣವು.
- ಅಣವೆ ಬೀಜ, ಪಾಲಿನಾ ಬೀಜ
- 1 ಪೆರಲ ಭತ್ತದ ಕಟ್ಟು
- 1 ಪೆರಲ ಅಣವು ಬೀಜ ಹರಡಿ
- 2 ಸೆರೆದ ನಂತರ ಅಣವು ಬೀಜ
- ಸಸ್ಯ ರೂಪಗಳನ್ನು ಮಾಡಿ
- 20 ದಿನದ ನಂತರ ಬೆಳೆದ ಅಣವು

ಕಡುಗ ಅಣವು ಬೀಜ

ಸಾಮಾನ್ಯ ಕಡುಗು:-
 ಕಡುಗು ಬೀಜವು ಅಣವು ಬೀಜದಂತೆ ಇರುತ್ತದೆ. ಕಡುಗು ಬೀಜವು ಅಣವು ಬೀಜದಂತೆ ಇರುತ್ತದೆ. ಕಡುಗು ಬೀಜವು ಅಣವು ಬೀಜದಂತೆ ಇರುತ್ತದೆ.



ಸಸ್ಯ ಸಂರಕ್ಷಣಾ ಕ್ರಮಗಳು : ಟೆಂಪ್ಲೇಟು

ಪ್ರಮುಖ ಕ್ರಮಗಳು :-
 → ಕಳೆ ನಿರ್ವಹಣೆ
 → ರಾಳು ಬೀಜ ಬೀಜ-12/ಅಕ್ಕಿ
 → ಸಸ್ಯರೋಗದಿಂದ-1 ಮಿ/ಅಕ್ಕಿ
 → ಅಣವು ಬೀಜ-1 ಗ್ರಾಂ/ಅಕ್ಕಿ
 → ಕಾಟೋಪ್ಯುಕಾನ್-40 ಕೆ.ಜಿ/ಅಕ್ಕಿ
 ಹರಕನ್ನು ಮುಗಿಸಿ ನೋಡಬೇಡಿ

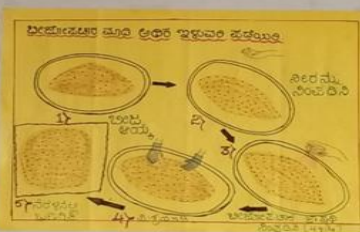


2018/9/30 11:36

ಬೆಳೆದ ಬೀಜದ ಕಡುಗು ತಯಾರಿ
 ಬೆಳೆದ ಬೀಜ ~ 6 ಕೆ.ಗ್ರಾಂ
 ಸುಬ್ಬಾನು ~ 10 ಗ್ರಾಂ/ಅಕ್ಕಿ
 ನೀರು ~ 100 ಲೀಟರ್
 ತೆರನಾದ ಬಟ್ಟೆ ~ 1
 ಬಕೆಟ್ ~ 1

ಗುಣಮಟ್ಟದ ಬೀಜಗಳ ಮಾಹಿತಿ

ಬೀಜದ ಗುಣಮಟ್ಟ	ಸಸ್ಯರೋಗ	ಸಸ್ಯರೋಗ	ಸಸ್ಯರೋಗ	ಸಸ್ಯರೋಗ
100	100	99.9	98	98
100	100	98	-	-
-	ಹಳದಿ	ಹಳದಿ	ನೀಲ	ನೀಲ



ಅಣವೆ ತಳಿಗಳು

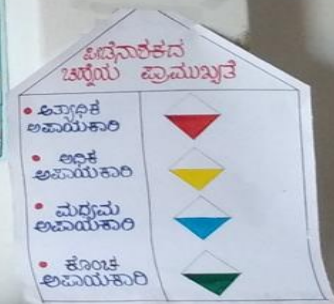
ತಳಿಗಳು	ಬೀಜ	ಅವಧಿ	ಫಲವು
ಬೀಜ	ಬೀಜ	90-100	ಬೀಜ 3-4
ಮುಂಗಾರು	ಬೀಜ	12-15	ಬೀಜ 12-15
ಮುಂಗಾರು	ಬೀಜ	95-105	ಬೀಜ 3-4
ಮುಂಗಾರು	ಬೀಜ	12-15	ಬೀಜ 12-15

ರೋಗ ತಳಿಗಳ ವಿವರ

ರೋಗ	ಬೀಜ	ಅವಧಿ	ಫಲವು
ರೋಗ	ಬೀಜ	ಅವಧಿ	ಫಲವು
ರೋಗ	ಬೀಜ	ಅವಧಿ	ಫಲವು
ರೋಗ	ಬೀಜ	ಅವಧಿ	ಫಲವು

ರೋಗ ತಳಿಗಳ ವಿವರ

300 ಮೊಟ್ಟೆಗೆ ಮನೆಗೆ - 3000 ರೂಪಾಯಿ
 ಸೂಚನಾಕಾರಗಳು
 ಪ್ರಭುತ್ವದ ತಳಿಗಳು 5% → 15 ಕೆ ಜಿ
 2 ಸೆಂಟಿಮೆಟ್ → 150 ಗ್ರಾಂ
 ತ್ರಿಪುಟಾಕೆತ ಸೂಚನಾಕಾರ → 7x100 + 7x0
 4.ಡೆಕಾರ್ 1:49 → 60x



2018/9/3 14:47

Participate in Farm Activities

Sowing, Transplanting, Weeding, Irrigation, etc.



Animal Health Campaign



Capacity Building : Trainers Training / Farmers Training



Value addition Trainings



Farmers / Farm Women Training

Value Addition / Bee Keeping / Mushroom / Bakery Products



Video Shows



Make Case Studies on Local Input Agencies, Indigenous Technical Knowledge Practices



Case Studies

ITKs, innovative / Progressive Farmers /farms



Organise Exhibition



Rural Sports Competition



Organise Programmes Follow Protocols



Sensitize Nutritional / Kitchen Garden



Documentation – Weekly Reports, Newsletters, Event Reports, Diary Writing

2018/7/27 09:31

Programmes Conducted

- ❖ General Meeting - 09-07-2016
- ❖ Azolla Cultivation - 13-07-2016
- ❖ Soil Sampling - 16-07-2016
- ❖ Mango Pruning - 14-07-2016
- ❖ Bio Gas Plant - 18-07-2016
- ❖ Seed Treatment - 19-07-2016
- ❖ Coconut Climber - 21-07-2016
- ❖ Mushroom Cultivation - 25-07-2016
- ❖ Borewell Recharge & Custom Hiring Centre - 26-07-2016
- ❖ Value Added Products - 28-07-2016
- ❖ Seed Distribution ❖ - 29-07-2016

Group Members

1. P. R. Ashwin Kumar - ALB 3104
2. Naveen Kumar .H .S - ALB 3094
3. Neelakanta .P - ALB 3096
4. P. Ashish Kamal - ALB 3101
5. Pavan .M .K - ALB 3102
6. Pradeep .C - ALB 3108
7. Poojitha .K - ALB 3107
8. Preethi .A - ALB 3115
9. Priyakantha .J.L - ALB 3116
10. Priya Mishra - ALB 3117
11. Priyanka - ALB 3118
12. Pavan Kumar - ELB 3039
13. Prakash .B .H - ELB 3041
14. Pavithra .S - ELB 3040
15. Ranjitha .T .N - ELB 3046



*We All, For Farmers
Better Farming Better Future*

UNIVERSITY OF AGRICULTURAL SCIENCES
BENGALURU
COLLEGE OF AGRICULTURE - GKVK
DEPARTMENT OF AGRICULTURAL EXTENSION

RAWEP 2016-17

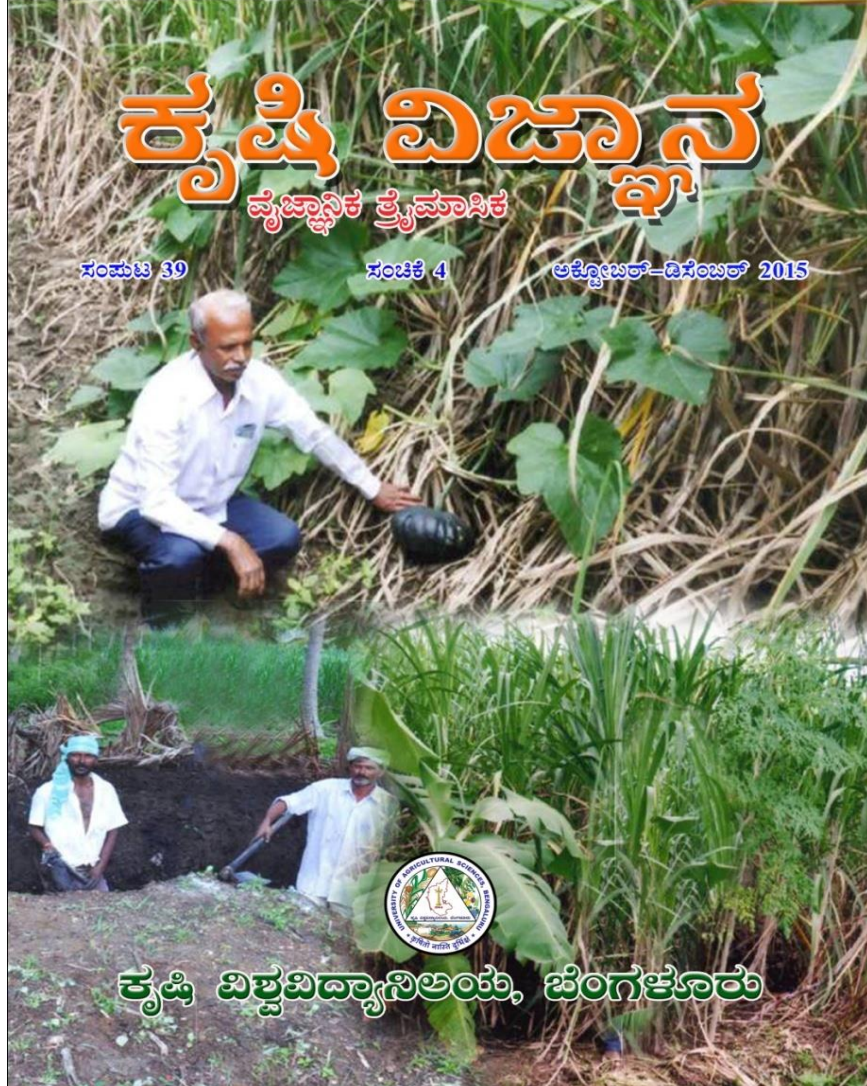


Course Teacher : **Dr. Y. N. SHIVALINGAIAH**
Camp Village : **SANKIGATTA**
Satellite Village : **THIPPASANDRA**
Taluk : **MAGADI**
District : **RAMANAGARA**

**MONTHLY REPORT
JULY 2016**



Publications



Make Press Coverage for Wider Reach

ಬರ ಮರೆಸಿದ ಕೃಷಿ ವಸ್ತು ಪ್ರದರ್ಶನ

ಪ್ರಜಾವಾಣಿ ವಾರ್ತೆ

ಕುರಂಕೋಟೆ (ತೋವಿನಕೆರೆ): ತೋವಿನಕೆರೆ ಸಮೀಪದ ಕುರಂಕೋಟೆ ಗ್ರಾ.ಪಂ. ವ್ಯಾಪ್ತಿಯ ಹೊಲತಾಳು ಗ್ರಾಮದಲ್ಲಿ ಈಚೆಗೆ ಏರ್ಪಡಿಸಿದ್ದ ಕೃಷಿ ವಸ್ತು ಪ್ರದರ್ಶನ ರೈತರನ್ನು ಸೆಳೆಯುವಲ್ಲಿ ಯಶಸ್ವಿಯಾಯಿತು.



ಸಮಾರಂಭ ಉದ್ಘಾಟಿಸಿ ಮಾತನಾಡಿದ ಶಾಸಕ ಪಿ.ಆರ್.ಸುಧಾಕರಲಾಲ್, ಉತ್ತರ ಕರ್ನಾಟಕದ ಕೆಲ ಭಾಗಗಳು ಪ್ರವಾಹ ಭೀತಿಗೆ ಸಿಲುಕಿದ್ದರೆ, ದಕ್ಷಿಣ ಕರ್ನಾಟಕದ ಜಿಲ್ಲೆಗಳು ಬರಗಾಲದ ಭೀತಿಗೆ ಒಳಗಾಗಿವೆ. ಇದಕ್ಕೆ ಸರ್ಕಾರದ ಮಟ್ಟದಲ್ಲಿ ಸರಿಯಾದ ಯೋಜನೆ ರೂಪಿಸುವ ಅಗತ್ಯವಿದೆ ಎಂದು ತಿಳಿಸಿದರು.

ತೋವಿನಕೆರೆ ಸಮೀಪದ ಕುರಂಕೋಟೆ ಗ್ರಾ.ಪಂ. ವ್ಯಾಪ್ತಿಯ ಹೊಲತಾಳು ಗ್ರಾಮದಲ್ಲಿ ಬೆಂಗಳೂರು ಕೃಷಿ ವಿವಿ ಅಂತಿಮ ವರ್ಷದ ವಿದ್ಯಾರ್ಥಿಗಳು ಈಚೆಗೆ ಏರ್ಪಡಿಸಿದ್ದ ಕೃಷಿ ವಸ್ತು ಪ್ರದರ್ಶನದಲ್ಲಿ ಕೆಬ್ಬಿಗೇರ ಜವರೇಗೌಡರು ಸಂಗ್ರಹಿಸಿರುವ ಹಳೆಯ ಕೃಷಿ ಉಪಕರಣಗಳನ್ನು ಶಾಸಕ ಪಿ.ಆರ್. ಸುಧಾಕರಲಾಲ್ ವೀಕ್ಷಿಸಿದರು.

ಬೆಂಗಳೂರು ಕೃಷಿ ವಿವಿ ಅಂತಿಮ ವರ್ಷದ ವಿದ್ಯಾರ್ಥಿಗಳು ರಾಷ್ಟ್ರೀಯ ಗ್ರಾಮೀಣ ಕೃಷಿ ಕಾರ್ಯಾನುಭವ ಯೋಜನೆಯ ಅಂಗವಾಗಿ 90 ದಿನಗಳಿಂದ ಗ್ರಾಮದಲ್ಲಿ ವಾಸ್ತವ್ಯ ಹೂಡಿದ್ದು, ತಾವು ಕಲಿತ ಜ್ಞಾನವನ್ನು ರೈತರಿಗೆ ತಿಳಿಸಿ ಅರಿವು ಮೂಡಿಸಿದ್ದಾರೆ ಎಂದರು.

ಖಾದ್ಯಗಳು, ಕಟ್ಟಿಬಾರ ಗುರುಸಿದ್ದರಾದ್ಯ ಅಪರ ನಾಡಿ ವೈದ್ಯ ಚಿಕಿತ್ಸೆ ವಿಧಾನದ ಮಾಹಿತಿ, ಕೃಷಿ ಉತ್ಪನ್ನ ಮಾರುಕಟ್ಟೆ ಚಟುವಟಿಕೆಯ ಸಮಗ್ರ ಮಾಹಿತಿ, ಮಳೆ ನೀರು ಸಂಗ್ರಹ, ಜಮೀನಿನಲ್ಲಿ ಮಳೆ ನೀರು ಸಂರಕ್ಷಣೆ ಮಾಡಿಕೊಂಡು ಬೆಳೆಗಳಿಗೆ ಉಪಯೋಗಿಸಿಕೊಳ್ಳುವ ಬಗ್ಗೆ ಮಾಹಿತಿ ಒದಗಿಸಲಾಯಿತು.

ಕಬ್ಬಿಗೇರ ಜವರೇಗೌಡ ಅವರು ಸಂಗ್ರಹಿಸಿರುವ ಪುರಾತನ ಕೃಷಿ ಉಪಕರಣಗಳು, ಹಲಸಿನಿಂದ ಮಾಡಿದ

ಹೊತ್ತು ನಡೆಯುವ ಹಾಗೂ ಮಹಿಳೆಯ ರಿಗೆ ರಂಗೋಲಿ ಸ್ಪರ್ಧೆಯನ್ನು ಏರ್ಪಡಿಸಿ ಬಹುಮಾನ ವಿತರಿಸಲಾಯಿತು. ಜವರೇಗೌಡರ ಹಳೆ ಉಪಕರಣಗಳ ಮಳಿಗೆಗೆ ಪ್ರಥಮ ಸ್ಥಾನ, ತೋವಿನಕೆರೆ ಹಳ್ಳಿಸಿರಿ ಸಂಘದ ಹಲಸಿನ ಖಾದ್ಯಗಳಿಗೆ ದ್ವಿತೀಯ ಬಹುಮಾನ ನೀಡಲಾಯಿತು. ಜಿಕೆವಿಕೆಯ ಕೆ.ವಿ.ಕುಮಾರ್, ಡಾ.ಕೃಷ್ಣಮೂರ್ತಿ, ಕೆ.ಆರ್.ಜಗದೀಶ್,

ಆರ್.ಎಸ್.ಎಚ್. ಪ್ರಧಾನ ವ್ಯವಸ್ಥಾಪಕ ದೇಸಾಯಿ, ತೋವಿನಕೆರೆ ರೈತ ಸಂಘದ ಕೇಂದ್ರದ ಕೃಷಿ ಅಧಿಕಾರಿ ನೂರ್ ಅಜಾಮ್, ಡಾ. ಮಂಜುನಾಥ, ಜಿಡಿ ಎಸ್ ತಾಲ್ಲೂಕು ಅಧ್ಯಕ್ಷ ನರಸಿಂಹ ರಾಜು, ಗ್ರಾಪಂ ಉಪಾಧ್ಯಕ್ಷ ಭಾಗ್ಯಮ್ಮ ಜಗದೀಶ್, ರಾಜಶೇಖರ್, ಪ್ರಸನ್ನ ಕುಮಾರ್ ಡಾ. ಗೋವಿಂದಗೌಡ, ಡಾ.ಈಶ್ವರಪ್ಪ ಇತರರು ಹಾಜರಿದ್ದರು.



ಪಾಲಸಂದ್ರದಲ್ಲಿ ಪರಿಸರ ಜಾಗೃತಿ ಅಭಿಯಾನ

ಗಾಂಧಿ ಕೃಷಿ ವಿಜ್ಞಾನ ಕೇಂದ್ರ ಬೆಂಗಳೂರು, ಕೃಷಿ ವಿಶ್ವವಿದ್ಯಾಲಯದ ಜಮ್ನಿ ಕೃಷಿ ಪ್ರಶಿಕ್ಷಕಾರ್ಥಿಗಳು ತಮ್ಮ ಗ್ರಾಮೀಣ ಕೃಷಿ ಚಟುವಟಿಕೆಗಳ ಬಗ್ಗೆ ಅಧ್ಯಯನ ಮಾಡಲು ಪ್ರಾಧ್ಯಾಪಕರುಗಳೊಂದಿಗೆ ತುಮಕೂರು ಗೋಡೂರು ಹೋಬಳಿಯ ಕೆ.ಪಾಲಸಂದ್ರಕ್ಕೆ ಭೇಟಿ ನೀಡಿ ಇಲ್ಲಿನ ಶ್ರೀ ಗಂಗಾಧರೇಶ್ವರ ಪ್ರೌಢಶಾಲಾ ಆವರಣದಲ್ಲಿ ಸಮಾವೇಶ ಮೂಡಿಸಿ ಪರಿಸರ ಜಾಗೃತಿ ಅಭಿಯಾನಕ್ಕೆ ಚಾಲನೆ ನೀಡಿದರು. ಮುಖ್ಯಸ್ಥರಾದ ಯರಾದ ಹಂಪೇಗೌಡರು ಅಧ್ಯಕ್ಷತೆ ವಹಿಸಿ, ಅತಿಥಿಗಳಾಗಿ ಡಾ.ಕೃಷ್ಣಮೂರ್ತಿ, ಡಾ.ವೆಂಕಟಪ್ಪ, ಮುರಲೀನಿಬಾಬ್ ಇತರರು ಪಾಲ್ಗೊಂಡಿದ್ದರು. ಜಾಗೃತಿ ಮೆಟ್ಟಿದ ಪರಿಸರ ಸಂರಕ್ಷಣೆಯ ಅಂದೋಲನವು ಯಶಸ್ವಿಯಾಗಬೇಕೆಂದರೆ ಗ್ರಾಮೀಣ ಮಟ್ಟದ ಜನರಲ್ಲಿ ಪರಿಸರ ಕಾಳಜಿಯ ಒಗ್ಗೂಟೆ ಮೆಟ್ಟಿದ ಪರಿಸರ ಸಂರಕ್ಷಣೆಯ ಅಭಿಯಾನವು ಈ ಕಾರ್ಯಕ್ರಮವನ್ನು ಹೆಚ್ಚಿಸಬೇಕಾಗುತ್ತದೆ.



ತುಮಕೂರು ತಾಲ್ಲೂಕು ಗೋಡೂರು ಹೋಬಳಿಯ ಕೆ.ಪಾಲಸಂದ್ರದ ಗಂಗಾಧರೇಶ್ವರ ಪ್ರೌಢಶಾಲಾ ಆವರಣದಲ್ಲಿ ಗಿಡ ನೆಡುವುದರ ಮೂಲಕ ಪರಿಸರ ಜಾಗೃತಿ ಅಭಿಯಾನ ಆಚರಿಸಲಾಯಿತು.

ಜೀವನದಲ್ಲಿ ಸೋಲನ್ನು ಸವಾಲಾಗಿ ಸ್ವೀಕರಿಸಿ



Evaluation Pattern

Component	Marks
Attendance & Diligence	5
Initiation & Creativity	10
General conduct & Discipline	10
Work experience - Performance in Village	35
Work experience - Final Examination)	20
Presentation, Group discussion and evaluation of reports	55
Total	20
	100

60





Conduct of RAWE Exam & Grade Finalisation



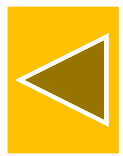
Group Leaders and Associates for the courses approved under each group

Group	Course No.	Group Leaders	Associate Leaders
IV B.Sc. (Hons.) Agriculture Village Attachment			
Crop Production/ Improvement Interventions	SRA-411 (0+4)	Professor & Head (Ag. Mic.)	Dr. Ganesamoorthi, S.
Crop Protection Interventions	SRA-412 (0+3)	Professor & Head (Sericulture)	Dr. C.M. Savitha
Social and Allied Science Interventions	SRA-413 (0+3)	Professor & Head (Food Science & Nutrition)	Dr. H.K. Pankaja
Extension and Transfer of Technologies	SRA-414 (0+4)	Professor & Head (Agril. Extension)	Dr. Ganesamoorthi, S. Dr. Yashashwini, M.A.
Plant Clinic / Information Centre / Crop Museum	SRA-415 (0+2)	Professor & Head (Agril. Extension)	Dr. M.T. Lakshminarayan Dr. Y.M. Gopala
Attachment to KVKs/Research stations and other units	SRA-416 (0+2)	Professor & Head (Agril. Extension)	Dr. C.M. Savitha
Agro-Industrial Attachment	SRA-417 (0+2)	Professor & Head (Forestry and Environmental Science)	Dr. H.K. Pankaja
IV B.Sc. (Hons.) Ag. MaCo. Attachment to KVK / Research Station	SRG-412 (0+3)	Professor & Head (Agril. Extension)	Dr. C.M. Savitha Dr. M.S. Ganapathy
Practical Extension Work in Villages	SRG-413 (0+4)	Professor & Head (Agril. Extension)	Dr. H.K. Pankaja Dr. M.S. Ganapathy
IV B.Tech. (Ag. Engg.) Practical Extension Work in Villages	SRE-414 (0+2)	Professor & Head (Agril. Extension)	Dr. Ganesamoorthi, S. Dr. Mohith Kumar

Format for weekly Evaluation of Students by Visiting Teachers

Sl. No.	ID. No. & Name	Attendance & Diligence (5.00 marks)	Initiation & Creativity (10.00 marks)	General Conduct & Discipline (10 marks)	Work Experience/ Performance (35 marks)	Total (60 marks)
1						
2						
3						
4						





Final Examination – 20 Marks



Schedule of Final Examination

Sl. No.	Group wise RAWEP courses	SRA 411 (0+4)	SRA 412 (0+3)	SRA 413 (0+3)	SRA 414 (0+4)	SRA 415 (0+2)	SRA 416 (0+2)	SRA 417 (0+2)
		AGR, HRT, SAC, SST, GPB, MIC, CPH, PBT	PAT, ENT, SER, API	AEC, AMB, AEG, FSN, ANI, FES	AEX	AEX, AGR, HRT, PAT, ENT	KVK / Research Station Attachment	Agro Industrial Attachment (AIA)
	Teachers to conduct group discussion and final examination RSK Group	Professor and Head (Horticulture) and concerned RAWEP Teachers	Professor and Head (Agril. Entomology) and concerned RAWEP Teachers	Professor and Head (Agril. Economics) and concerned RAWEP Teachers	Professor and Head (Agril. Extension) and concerned RAWEP Teachers	Professor and Head (Agril. Extension), Dr. Y.N. Shivalingaiyah, Dr. K.P. Raghuprasad, Dr. B. Shivanna, Dr. H.K. Ramappa & Dr. M.R. Anand	Professor and Head (Agril. Extension), Dr. Y.N. Shivalingaiyah, Dr. K.P. Raghuprasad, Dr. H. Lokesh & Dr. K.S. Nagaraj	Professor and Head (Agril. Extension) Dr. K.P. Raghuprasad and concerned AIA teachers
		Group discussion/venue:						
	Villages	Dept. of Horticulture	Dept. of Agril. Entomology	Dept. of Agril. Economics	Dept. of Agril. Extension		Dept. of Agril. Extension	Resp. AIA Depts.
1.	Gowdahalli	09.12.2019 8.45 am to 10.15 am	10.12.2019 10.15 am to 11.45 am	11.12.2019 12.45 pm to 2.15 pm	12.12.2019 2.15 pm to 3.45 pm		13.12.2019 9.00 am to 10.00 am Batches B1 in Jalihal Hal, G1 in Dr. Dwarakinath Hall 13.12.2019 10.00 am to 11.00 am Batches B2 in Jalihal Hal, G2 in Dr. Dwarakinath Hall	The students are informed to attend the group discussion in their respective AIA groups in the concerned departments on 13.12.2019 from 2.30 to 4.00 PM
2.	Ballagere	09.12.2019 10.15 am to 11.45 am	10.12.2019 12.45 pm to 2.15 pm	11.12.2019 2.15 pm to 3.45 am	12.12.2019 8.45 am to 10.15 am			
3.	Tadashighatta	09.12.2019 12.45 pm to 2.15 pm	10.12.2019 2.15 pm to 3.45 pm	11.12.2019 8.45 am to 10.15 am	12.12.2019 10.15 am to 11.45 am			
4.	Tunuvanahalli	09.12.2019 2.15 pm to 3.45 pm	10.12.2019 8.45 am to 10.15 am	11.12.2019 10.15 am to 11.45 am	12.12.2019 12.45 pm to 2.15 pm			
5.	Lakshmidivipura	10.12.2019 8.45 am to 10.15 am	11.12.2019 10.15 am to 11.45 am	12.12.2019 12.45 pm to 2.15 pm	09.12.2019 2.15 pm to 3.45 pm			
6.	Kesturu	10.12.2019 10.15 am to 11.45 am	11.12.2019 12.45 pm to 2.15 pm	12.12.2019 2.15 pm to 3.45 pm	09.12.2019 8.45 am to 10.15 am			
7.	Naganahalli	10.12.2019 12.45 pm to 2.15 pm	11.12.2019 2.15 pm to 3.45 pm	12.12.2019 8.45 am to 10.15 am	09.12.2019 10.15 am to 11.45 am			
8.	Halasabele	10.12.2019 2.15 pm to 3.45 pm	11.12.2019 8.45 am to 10.15 am	12.12.2019 10.15 am to 11.45 am	09.12.2019 12.45 pm to 2.15 pm			
9.	Harohalli	11.12.2019 8.45 am to 10.15 am	12.12.2019 10.15 am to 11.45 am	09.12.2019 12.45 pm to 2.15 pm	10.12.2019 2.15 pm to 3.45 pm			

10.	Teradakuppe	11.12.2019 10.15 am to 11.45 am	12.12.2019 12.45 pm to 2.15 pm	09.12.2019 2.15 pm to 3.45 am	10.12.2019 8.45 am to 10.15 am		13.12.2019 11.00 am to 12.00 noon Batches B3 in Jalihal Hal, G3 in Dr. Dwarakinath Hall 13.12.2019 12.30 am to 01.30 am Batches B4 in Jalihal Hal, G4 in Dr. Dwarakinath Hall -	The students are informed to attend the group discussion in their respective AIA groups in the concerned departments on 13.12.2019 From 2.30 to 4.00 PM
11.	Kattigehalli	11.12.2019 12.45 pm to 2.15 pm	12.12.2019 2.15 pm to 3.45 pm	09.12.2019 8.45 am to 10.15 am	10.12.2019 10.15 am to 11.45 am			
12.	Huraliborasandra	11.12.2019 2.15 pm to 3.45 pm	12.12.2019 8.45 am to 10.15 am	09.12.2019 10.15 am to 11.45 am	10.12.2019 12.45 pm to 2.15 pm			
13.	Gundasandra	12.12.2019 8.45 am to 10.15 am	09.12.2019 10.15 am to 11.45 am	10.12.2019 12.45 pm to 2.15 pm	11.12.2019 2.15 pm to 3.45 pm			
14.	Karepura	12.12.2019 10.15 am to 11.45 am	09.12.2019 12.45 pm to 2.15 pm	10.12.2019 2.15 pm to 3.45 am	11.12.2019 8.45 am to 10.15 am			



Conducting Examination for 20 marks for SRA 411 to SRA 417

Group I: SRA 411 (0+4): Crop Production and crop improvement interventions

Sl. No.	Department	Allotment of Marks for Examination
1	Agronomy	3.50
2	Horticulture	3.50
3	Soil Science and Agril. Chemistry	3.50
4	Genetics and Plant Breeding	2.00
5	Seed Science and Technology	2.00
6	Agril. Microbiology	2.00
7	Crop Physiology	1.75
8	Biotechnology	1.75
	Total	20.00 marks



Group II: SRA 412 (0+3): Crop Protection Interventions

Sl. No.	Department	Allotment of Marks for Examination
1	Plant Pathology	7.5
2	Agril. Entomology	7.5
3	Apiculture	2.5
4	Sericulture	2.5
	Total	20.00 marks



Conducting Examination for 20 marks for SRP 401 to SRP 407

Group III: SRA 413 (0+3): Social and Allied Science Interventions

Sl. No.	Department	Allotment of Marks for Examination
1	Agril. Economics	3.25
2	Agril. Marketing, Cooperation & Business Management	3.25
3	Agril. Engineering	3.50
4	Food Science and Nutrition	3.50
5	Animal Science	3.25
6	Forestry and Environmental Science	3.25
	Total	20.00 marks



Group IV: SRA 414 (0+4): Extension and Transfer of Technologies (Village stay practicals)
Examination for 20 marks will be conducted by the concerned RAWEP Extension Teacher.

Group V: SRA 415 (0+2): Plant Clinic / Information Centre / Crop Museum establishment
Conducted by the concerned departments of Agricultural Extension, Agricultural Entomology, Plant Pathology and Agronomy / Horticulture for 20 marks.



Evaluation Proforma for Information Centre/ Plant Clinic and Crop Museum establishment (SRA-415 (0+2) Information Centre Evaluation)

Sl. No.	Components	Evaluation criteria				
1	Selection of place for Information Centre	Most Appropriate		Appropriate		Not Appropriate
2	Display of information in a sequence	Well Arranged Display		Average Display		Poor Displayed
3	Display of three dimensional visual aids (Specimen and Model)	Displayed		Not Displayed		
4	Display of banner	Displayed		Not Displayed		
5	Visitor's book	Maintained		Not Maintained		
6	Style of Presentation	Well Presented		Average	Poor	
7	Maintenance of Information Centre	Well Maintained		Average	Poor	
8	Quality of aids (lettering, style, colour combination and visibility)	Very Good	Good	Average	Poor	
9	Overall maintenance Information Centre	Excellent	Very Good	Good	Average	Poor
10	Overall Assessment for 10 grade point	_____ /10				

Date:-.....

Signature of the teacher

Group VI: SRA 416 (0+2): Attachment to KVK's / Research Stations and other units

Three Associate Coordinators specially for KVK and Research station attachment and monitoring shall be nominated by concerned Dean (Agri.). Nominated Associate Coordinators have to work with Coordinator and Assoc. Coordinator, RAWEP for KVK/RSKs attachments. This team is responsible for conducting the examination for 20 marks. Further, performance evaluation of each students during KVK/RSK attachment will be done by the concerned unit head/in-charge teacher. Proforma developed for multi-disciplinary team evaluation can be provided to the concerned unit for individual student evaluation.



Group VII: SRA 417 (0+2): Agro-Industrial Attachment

The performance of the students shall be evaluated by the concerned teacher of the Department. Format developed for multidisciplinary team evaluation can be provided to the concerned institution / unit for evaluation. Examination for 20 marks will be conducted by the concerned AIA teachers.





Project report preparation, submission, presentation and group discussion for 20 Marks.

- **The identified group leader along with other RAWEP teachers of identified departments shall conduct the presentation/group discussion, evaluate the project report and conduct final examination and finalize the grades.**





Final Presentation & Group Discussion – 20 Marks



Sample Time table for Group discussion of RAWEP

Sl. No.	Group wise RAWEP courses	SRA 411 (0+4)	SRA 412 (0+3)	SRA 413 (0+3)	SRA 414 (0+4)	SRA 415 (0+2)	SRA 416 (0+2)	SRA 417 (0+2)
		AGR, HRT, SAC, SST, GPB, MIC, CPH, PBT	PAT, ENT, SER, API	AEC, AMB, AEG, FSN, ANI, FES	AEX	AEX, AGR, HRT, PAT, ENT	KVK / Research Station Attachment	Agro Industrial Attachment (AIA)
	Teachers to conduct group discussion and final examination RSK Group	Professor and Head (Horticulture) and concerned RAWE Teachers	Professor and Head (Agril. Entomology) and concerned RAWE Teachers	Professor and Head (Agril. Economics) and concerned RAWE Teachers	Professor and Head (Agril. Extension) and concerned RAWE Teachers	Professor and Head (Agril. Extension), Dr. Y.N. Shivalingaiyah, Dr. K.P. Raghuprasad, Dr. B. Shivanna, Dr. H.K. Ramappa & Dr. M.R. Anand	Professor and Head (Agril. Extension), Dr. Y.N. Shivalingaiyah, Dr. K.P. Raghuprasad, Dr. H. Lokesha & Dr. K.S. Nagaraj	Professor and Head (Agril. Extension) Dr. K.P. Raghuprasad and concerned AIA teachers
-	Group discussion/venue:		Dept. of Agril. Entomology	Dept. of Agril. Economics	Dept. of Agril. Extension		Dept. of Agril. Extension	Resp. AIA Depts.
-	Villages	Dept. of Horticulture						
1.	Gowdahalli	09.12.2019 8.45 am to 10.15 am	10.12.2019 10.15 am to 11.45 am	11.12.2019 12.45 pm to 2.15 pm	12.12.2019 2.15 pm to 3.45 pm		13.12.2019 9.00 am to 10.00 am Batches B1 in Jalihal Hal, G1 in Dr. Dwarakinath Hall 13.12.2019 10.00 am to 11.00 am Batches B2 in Jalihal Hal, G2 in Dr. Dwarakinath Hall	The students are informed to attend the group discussion in their respective AIA groups in the concerned departments on 13.12.2019 from 2.30 to 4.00 PM
2.	Ballagere	09.12.2019 10.15 am to 11.45 am	10.12.2019 12.45 pm to 2.15 pm	11.12.2019 2.15 pm to 3.45 am	12.12.2019 8.45 am to 10.15 am			
3.	Tadashighatta	09.12.2019 12.45 pm to 2.15 pm	10.12.2019 2.15 pm to 3.45 pm	11.12.2019 8.45 am to 10.15 am	12.12.2019 10.15 am to 11.45 am			
4.	Turuvanahalli	09.12.2019 2.15 pm to 3.45 pm	10.12.2019 8.45 am to 10.15 am	11.12.2019 10.15 am to 11.45 am	12.12.2019 12.45 pm to 2.15 pm			
5.	Lakshmidvipura	10.12.2019 8.45 am to 10.15 am	11.12.2019 10.15 am to 11.45 am	12.12.2019 12.45 pm to 2.15 pm	09.12.2019 2.15 pm to 3.45 pm			
6.	Kesturu	10.12.2019 10.15 am to 11.45 am	11.12.2019 12.45 pm to 2.15 pm	12.12.2019 2.15 pm to 3.45 pm	09.12.2019 8.45 am to 10.15 am			
7.	Naganahalli	10.12.2019 12.45 pm to 2.15 pm	11.12.2019 2.15 pm to 3.45 pm	12.12.2019 8.45 am to 10.15 am	09.12.2019 10.15 am to 11.45 am			
8.	Halasabele	10.12.2019 2.15 pm to 3.45 pm	11.12.2019 8.45 am to 10.15 am	12.12.2019 10.15 am to 11.45 am	09.12.2019 12.45 pm to 2.15 pm			
9.	Harohalli	11.12.2019 8.45 am to 10.15 am	12.12.2019 10.15 am to 11.45 am	09.12.2019 12.45 pm to 2.15 pm	10.12.2019 2.15 pm to 3.45 pm			

10.	Teradakuppe	11.12.2019 10.15 am to 11.45 am	12.12.2019 12.45 pm to 2.15 pm	09.12.2019 2.15 pm to 3.45 am	10.12.2019 8.45 am to 10.15 am		13.12.2019 11.00 am to 12.00 noon Batches B3 in Jalihal Hal, G3 in Dr. Dwarakinath Hall 13.12.2019 12.30 am to 01.30 am Batches B4 in Jalihal Hal, G4 in Dr. Dwarakinath Hall -	The students are informed to attend the group discussion in their respective AIA groups in the concerned departments on 13.12.2019 From 2.30 to 4.00 PM
11.	Kattigehalli	11.12.2019 12.45 pm to 2.15 pm	12.12.2019 2.15 pm to 3.45 pm	09.12.2019 8.45 am to 10.15 am	10.12.2019 10.15 am to 11.45 am			
12.	Huraliborasandra	11.12.2019 2.15 pm to 3.45 pm	12.12.2019 8.45 am to 10.15 am	09.12.2019 10.15 am to 11.45 am	10.12.2019 12.45 pm to 2.15 pm			
13.	Gundasandra	12.12.2019 8.45 am to 10.15 am	09.12.2019 10.15 am to 11.45 am	10.12.2019 12.45 pm to 2.15 pm	11.12.2019 2.15 pm to 3.45 pm			
14.	Karepura	12.12.2019 10.15 am to 11.45 am	09.12.2019 12.45 pm to 2.15 pm	10.12.2019 2.15 pm to 3.45 am	11.12.2019 8.45 am to 10.15 am			



- **Submission of**
 - **Records**
 - **Assignments**
 - **Project Reports**
 - **Work Diary**



Sample Topics of GD / Presentation

SRA 414 - Extension

- Experience sharing on Experiential Learning
- Experience Sharing on Institutional Placements
- Experience Sharing on problem resolving
- Experience Sharing on resource mobilization
- Experience Sharing on effectiveness of communication methods, teaching aids, etc.
- Experience Sharing on Impact assessment
- Experience Sharing on organizing / Coordinating skills

















ಕೃಷಿ ಇಲಾಖೆ, ಬೆಂಗಳೂರು
ಕೃಷಿ ಮಹಾವಿದ್ಯಾಲಯ, ಗೌರಿ ಕೃಷಿ ವಿದ್ಯಾ ಕೇಂದ್ರ, ಬೆಂಗಳೂರು
ಕೃಷಿ ಇಲಾಖೆ, ಬೆಂಗಳೂರು
ಮಹಾನ್ವಯಕರರ ಸೇವಾ ಕಲಾಪ, ಕರ್ನಾಟಕ
ಜಿಲ್ಲಾ ಮಹಾನ್ವಯಕರರ ಕಛೇರಿ, ಬೆಂಗಳೂರು
ಮಹಾನ್ವಯಕರರ ಕಛೇರಿ, ಬೆಂಗಳೂರು
ಮಾಲು
"ಬೆಂಗಳೂರು ಕೃಷಿ ಮಹಾವಿದ್ಯಾಲಯ"

ಬಾಯ್ಸ್ ಸಂಘದಿಂದ 20ನೇ ವರ್ಷದ ಗೌರಿ ಗಣೇಶ ಹಬ್ಬದ ಅಂಗವಾಗಿ ಪ್ರತಿಷ್ಠಾಪಿಸಿದ್ದ ಗಣೇಶ ಮೂರ್ತಿಯನ್ನು ಮರವಣಿಗೆ ಮಾಡಿ ನಾರಾಯಣಪ್ಪ ಕೆರೆಯಲ್ಲಿ ಶುಕ್ರವಾರ ವಿನರ್ಜಿಸಲಾಯಿತು.

ಅಥವಾ ವಿದ್ಯಾರ್ಥಿ ಅಪರೂಪದಿಗ್ಗೆ ಚೈತ ಅತ್ಯಷ್ಟಿಯ ತುಂಬಿ ಮಾಡಿಕೊಳ್ಳುವುದನ್ನು

ಹಸುಗಳನ್ನು ಮಕ್ಕಳಂತೆ ಪೋಷಿಸಿ ಹೈನುಗಾರರಿಗೆ ಡಾ. ವೈ.ಎನ್. ಶಿವಲಿಂಗಯ್ಯ ಸಲಹೆ



ವಿಜಯವಾಣಿ ಬೆಳ್ಳೆ

ಮಾಗಡಿ ತಾಲೂಕಿನ ಸೋಲೂರು ಹೋಬಳಿ ಕೆಂಪಚಿಕ್ಕನಹಳ್ಳಿ ಗ್ರಾಮದಲ್ಲಿ ಹಮ್ಮಿಕೊಂಡಿದ್ದ ಬರಡು ರಾಸುಗಳ ತಪಾಸಣೆ ಮತ್ತು ಪಶು ಆರೋಗ್ಯ ಚಿಕಿತ್ಸಾ ಶಿಬಿರವನ್ನು ಡಾ. ವೈ.ಎನ್. ಶಿವಲಿಂಗಯ್ಯ ಉದ್ಘಾಟಿಸಿದರು. ಪ್ರಾಧ್ಯಾಪಕಿ ಡಾ. ಎಚ್.ಕೆ. ಪಂಕಜ, ನಿವೃತ್ತ ಪಿಡಿಒ ಚಂದ್ರಶೇಖರ್ ಇತರರು ಇದ್ದರು.

■ ವಿಜಯವಾಣಿ ಸುದ್ದಿಜಾಲ ಮಾಗಡಿ ಹಸುಗಳನ್ನು ಮಕ್ಕಳಂತೆ ಪೋಷಿಸಿ ಆರೈಕೆ ಮಾಡುವಂತೆ ಕೃಷಿ ವಿಶ್ವವಿದ್ಯಾನಿಲಯದ ಡಾ. ವೈ. ಎನ್. ಶಿವಲಿಂಗಯ್ಯ ಸಲಹೆ ನೀಡಿದರು.

ತಾಲೂಕಿನ ಸೋಲೂರು ಹೋಬಳಿ ಕೆಂಪಚಿಕ್ಕನಹಳ್ಳಿಯಲ್ಲಿ ಅಂತಿಮ ವರ್ಷದ ಬಿಎಸ್ಸಿ-ಕೃಷಿ ಮತ್ತು ಬಿ.ಟೆಕ್ ಕೃಷಿ ತಂತ್ರಜ್ಞಾನ ವಿದ್ಯಾರ್ಥಿಗಳಿಗೆ ಗ್ರಾಮೀಣ ಕೃಷಿ ಕಾರ್ಯಾನುಭವ ಕಾರ್ಯಕ್ರಮದ ಅಂಗವಾಗಿ ಗುರುವಾರ ಹಮ್ಮಿಕೊಂಡಿದ್ದ ಬರಡು ರಾಸುಗಳ ತಪಾಸಣೆ ಮತ್ತು ಪಶು ಆರೋಗ್ಯ ಚಿಕಿತ್ಸಾ ಶಿಬಿರದಲ್ಲಿ ಮಾತನಾಡಿ, ಗ್ರಾಮೀಣ ಭಾಗದ ಬಹುತೇಕ ಮಂದಿ ಜೀವನ ನಿರ್ವಹಣೆಗೆ ಹೈನುಗಾರಿಕೆಯನ್ನು ನಂಬಿದ್ದಾರೆ. ರೈತರ ಬದುಕಿನ ಜೀವನಾಡಿಯಾಗಿರುವ ಹಸುಗಳ ಪಾಲನೆಗೂ ಹೆಚ್ಚು ಒತ್ತು ನೀಡಬೇಕು. ಹಸುಗಳನ್ನು ಉಪಯೋಗಿಸಿಕೊಂಡು ನಂತರ ಬೀದಿಗೆ ಅಟ್ಟುವ ಕೆಲಸ ಮಾಡಬಾರದರು. ಅವುಗಳನ್ನು ಮನೆಯ ಮಕ್ಕಳಂತೆ ಕಾಪಾಡಬೇಕು ಎಂದರು.

ಕೃಷಿ ವಿವಿ ಸಹಾಯಕ ಪ್ರಾಧ್ಯಾಪಕಿ ಡಾ. ಎಚ್.ಕೆ.

ಪಂಕಜ ಮಾತನಾಡಿ, ಹಸುಗಳ ಜಂತು ನಿವಾರಣೆ, ಬರಡು ರಾಸಿಗೆ ಚಿಕಿತ್ಸೆ, ಗರ್ಭ ಪರೀಕ್ಷೆ, ಲಸಿಕೆ ಮತ್ತು ಚಿಕಿತ್ಸೆ ನೀಡಲಾಗುತ್ತಿದೆ, ಪ್ರತಿವರ್ಷ ಒಂದೊಂದು ತಾಲೂಕಿನಲ್ಲಿ ಇಂತಹ ಕಾರ್ಯಕ್ರಮಗಳನ್ನು ಆಯೋಜಿಸಲಾಗುತ್ತಿದ್ದು, ಇದನ್ನು ರಾಜ್ಯವ್ಯಾಪ್ತಿ ವಿಸ್ತರಿಸಲು ಕ್ರಮ ಕೈಗೊಳ್ಳಲಾಗುವುದು ಎಂದರು.

ನಿವೃತ್ತ ಪಿಡಿಒ ಚಂದ್ರಶೇಖರ್ ಮಾತನಾಡಿ, ಹಸುಗಳ ಬಗ್ಗೆ ಪ್ರೀತಿ, ಕಾಳಜಿ ಇರಲಿ. ಕಾಯಿಲೆ ಬಂದಾಗ ನಿರ್ಲಕ್ಷಿಸದೆ ಚಿಕಿತ್ಸೆ ಕೊಡಿಸಿ. ಹಸುಗಳ ಆರೋಗ್ಯ ಕಾಪಾಡುವ ನಿಟ್ಟಿನಲ್ಲಿ ಶಿಬಿರ ಹಮ್ಮಿಕೊಂಡಿರುವುದು ಶ್ಲಾಘನೀಯ ಎಂದರು.

ಕೆಂಪಚಿಕ್ಕನಹಳ್ಳಿ, ಮರಿಕುಪ್ಪೆ, ಎಂ. ರಂಗಯ್ಯನಪಾಳ್ಯ ಗ್ರಾಮಗಳ 150 ಹಸುಗಳು, ಸಾಕುನಾಯಿಗಳು, ಮೇಕೆ, ಕುರಿಗಳಿಗೆ ತಪಾಸಣೆ ನಡೆಸಿ ಔಷಧ ನೀಡಲಾಯಿತು. ಸಂಯೋಜಕ ಡಾ. ಆನಂದ ಮೂನೇಗಾರ್, ಡಾ. ಹೊನ್ನಪ್ಪ, ಪ್ರಾಣಿ ಪ್ರಸೂತಿ ತಜ್ಞೆ ಡಾ. ಜ್ಯೋತಿ, ಡಾ.ನವೀನ್ ಕುಮಾರ್, ಡಾ. ಎಸ್. ಗಣೇಶಮೂರ್ತಿ ಮುಂತಾದವರು ಇದ್ದರು.

ರಾಜ್ಯ ಕಾರ್ಯಾಧ್ಯಕ್ಷ ಗಂಗಾಧರ್ ಕುಲಕರ್ಣಿ



ಜಿಲ್ಲಾ ಸರ್ಕಾರದ
ಪ್ರತಿಷ್ಠೆ
ಮಾನ್ಯತೆ ಮತ್ತು
ಜಿಲ್ಲಾ ಸರ್ಕಾರದ
ಪ್ರತಿಷ್ಠೆ ಮತ್ತು
ಜಿಲ್ಲಾ ಸರ್ಕಾರದ
ಪ್ರತಿಷ್ಠೆ ಮತ್ತು





ಕೃಷಿ ಇಲಾಖೆ, ಕರ್ನಾಟಕ ಸರ್ಕಾರ
ಕೃಷಿ ಇಲಾಖೆ, ಕರ್ನಾಟಕ ಸರ್ಕಾರ
"ಜಲ ಸಂಪನ್ಮೂಲ ಅಭಿವೃದ್ಧಿ ಯೋಜನೆ"
"Water Conservation Program in Weather Based Agriculture"
ಕೃಷಿ ಇಲಾಖೆ, ಕರ್ನಾಟಕ ಸರ್ಕಾರ

ಕೃಷಿ ಇಲಾಖೆ, ಕರ್ನಾಟಕ ಸರ್ಕಾರ
ಕೃಷಿ ಇಲಾಖೆ, ಕರ್ನಾಟಕ ಸರ್ಕಾರ
"ಜಲ ಸಂಪನ್ಮೂಲ ಅಭಿವೃದ್ಧಿ ಯೋಜನೆ"
"Water Conservation Program in Weather Based Agriculture"
ಕೃಷಿ ಇಲಾಖೆ, ಕರ್ನಾಟಕ ಸರ್ಕಾರ









ಕೃಷಿ ವಿಶ್ವವಿದ್ಯಾನಿಲಯ, ಗೋಕರ್ನಾಳ

ವಿಜ್ಞಾನ ಕೇಂದ್ರ, ಬೆಂಗಳೂರು ಪಂಚಾಯತಿ, ಹೊಸಕೋಟೆ, ರೇಷನ್ ದಾಖಲೆ ಇಲ್ಲದವರಿಗೆ ಉಚಿತವಾಗಿ ನೀಡಲಾಗುವುದು. ಹೆಚ್ಚಿನ ಮಾಹಿತಿಗಾಗಿ ಕೃಷಿ ವಿಶ್ವವಿದ್ಯಾನಿಲಯ, ಗೋಕರ್ನಾಳಕ್ಕೆ ಸಂಪರ್ಕಿಸಿ.

















ಬೆಳೆ	ಕುರುಳಿ
ತಳಿ	ಪಿ.ಹೆಚ್.ಜಿ.-9 P.H.G.-9
ಕಾಲಾವಧಿ	100-105 ದಿನಗಳು
ಇಳುವರಿ	3-4 ಕ್ವಿಂ/ಎಕರೆ
ವಿಶೇಷ ಗುಣ	ಹಳದಿ ನಂಜುರೋಗಕ್ಕೆ ಸಹಿಷ್ಣುತೆ





























Charts Analysis



ಕರೂಣೆ ಪ್ರಾಣಿ ಕಲ್ಯಾಣ ಸಂಘ ಕರ್ನಾಟಕ
 ಬೆಂಗಳೂರು
ಉಚಿತ ಸಸು ಜಿರಿಕ್ಟಾ ಶಿಬಿರ
 ದಿನಾಂಕ: 01-10-2022

ALUMNI ASSOCIATION (R.)
 University of Agricultural Sciences
 50 024.

ಕೃಷಿ ವಿಶ್ವವಿದ್ಯಾಲಯ, ಬೆಂಗಳೂರು
 ಕೃಷಿ ವಿಜ್ಞಾನ ವಿಭಾಗ, ಗಾಂಧಿ ಕೃಷಿ ವಿಜ್ಞಾನ ಕೇಂದ್ರ, ಬೆಂಗಳೂರು
 ಕೃಷಿ ಇಲಾಖೆ, ದೊಡ್ಡಬಳ್ಳಾಪುರ
 ಸಹಕಾರಣ ಮತ್ತು ಪಶುವೈದ್ಯಕೀಯ ಸೇವಾ ಇಲಾಖೆ, ದೊಡ್ಡಬಳ್ಳಾಪುರ
 ಹಿರಿಯ ವಿದ್ಯಾರ್ಥಿಗಳ ಸಂಘ, ಕೃಷಿ ವಿಶ್ವವಿದ್ಯಾಲಯ, ಹೆಬ್ಬಾಳ, ಬೆಂಗಳೂರು
 ಕೃಷಿ ತಂತ್ರಜ್ಞ ಸಂಘ, ಬೆಂಗಳೂರು
 ಪಶುವೈದ್ಯಕೀಯ ವಿಜ್ಞಾನ ವಿಭಾಗ, ಹೆಬ್ಬಾಳ, ಬೆಂಗಳೂರು
 ಹಾಗೂ
 ಹಾಲು ಉತ್ಪಾದಕರ ಸಹಕಾರ ಸಂಘ,
 ಸಂಯುಕ್ತ ಆಶ್ರಮದಲ್ಲಿ
 ಗ್ರಾಮೀಣ ಕೃಷಿ ತಾರ್ಕಯಾನುಭವ ಕಾರ್ಯಕ್ರಮದ ಅಂಗವಾಗಿ
"ಬರಡು ರಾಸುಗಳ ಆಹಾರಣೆ ಹಾಗೂ ಸುಸ್ಥಿತಿಗಾಗಿ ಜಿರಿಕ್ಟಾ ಶಿಬಿರ"
 ಸ್ಥಳ: ಹಣಾಬೆ

ಕರ್ನಾಟಕ ಸರ್ಕಾರ
 ಬಡ್ಡಿ ಸಂಶಯದ ಲೆಗಳಣದ ಗ್ರಹಣಾರು ಜಾಗೃತ ರಾಂಭಿಷಿ ರೂಪಿಯಾ ದೊಡ್ಡಬಳ್ಳಾಪುರ
ಪಶುಪಾಲನಾ ಮತ್ತು ಪಶುವೈದ್ಯಕೀಯ ಸೇವಾ ಇಲಾಖೆ ದೊಡ್ಡಬಳ್ಳಾಪುರ
ಹಾಲು ಉತ್ಪಾದಕರ ಸಹಕಾರ ಸಂಘ ನಿ.
 ಸಹಜ ಸಂಯುಕ್ತ ಆಶ್ರಮದಲ್ಲಿ
ಸಸು ಆರೋಗ್ಯ ಆಹಾರಣೆ ಮತ್ತು ಬರಡು ರಾಸುಗಳ ಆಹಾರಣೆ ಜಿರಿಕ್ಟಾ ಶಿಬಿರ
 ದಿನಾಂಕ: 01-10-2022 ಸ್ಥಳ: ಹಣಾಬೆ



**Rotovator Operation in
Farmers Field**



HABIBI

ಕೃಷಿ ಜಾತ್ರೆ

ಕೃಷಿ ಜಾತ್ರೆ











ಆಹಾರದ ಮಹತ್ವ

ಪೌಷ್ಟಿಕ ಆಹಾರಗಳು



ಸಮತೋಲನ ಆಹಾರ

- ಕಬ್ಬಿ, ಹುಳಿ, ರಾಗಿ, ಜೋಳ
- ಹಣ್ಣು, ಮೆಣಸಿನ ತರಕಾರಿಗಳು
- ಕಡಲೆ, ಕಬ್ಬಿ, ಕೋಳಿ, ಮತ್ಸ್ಯ
- ಬೆಣ್ಣೆ, ಕೊಬ್ಬು, ಉಪ್ಪು
- ಮೊಸರಿ, ಹಿಟ್ಟು, ಕಿರುಹಿಟ್ಟು
- ಕಿತ್ತೂರು, ಕಬ್ಬಿ, ಕೋಳಿ, ಮತ್ಸ್ಯ
- ಕಿತ್ತೂರು, ಕಬ್ಬಿ, ಕೋಳಿ, ಮತ್ಸ್ಯ
- ಕಿತ್ತೂರು, ಕಬ್ಬಿ, ಕೋಳಿ, ಮತ್ಸ್ಯ

ಕೃಷಿ ವಿಶ್ವವಿದ್ಯಾನಿಲಯ, ಬೆಂಗಳೂರು
 ಕೃಷಿ ಮಹಾವಿದ್ಯಾಲಯ, ಬೆ.ಕೆ.ವಿ.ಎಂ. - 560 065
 ಕೃಷಿ ವಿಜ್ಞಾನ ಕೇಂದ್ರ
 ಹಿರಿಯ ವರ್ಗದ ಬಿ.ಎಸ್ಸಿ. (ಆನ್‌ಲೈನ್) ಮತ್ತು
 ಹಾಗೂ ಬಿ.ಟೆಕ್. (ಆನ್‌ಲೈನ್) ಮುಂತಾದ
 ಸ್ನಾತಕೋತ್ತರ ಪದವಿಗಳನ್ನು
 "ಗ್ರಾಮೀಣ"













ಕೃಷಿ ವಿಜ್ಞಾನವ್ಯಾಪಾರಿಯ ರೂಢಿ ಕೃಷಿ ವಿಜ್ಞಾನ ಕೇಂದ್ರ ಬೆಂಗಳೂರು ಸಾಮಾಜಿಕ ಅಭಿವೃದ್ಧಿ ಮತ್ತು ಕೃಷಿಗಳಿಗೆ ಒಳಿತಾದ ಉಪಕ್ರಮಗಳನ್ನು ಜಾರಿಗೆ ತರುವುದರಲ್ಲಿ ಸಹಾಯ ಮಾಡುವ ಉದ್ದೇಶದಿಂದ "ಸಮಗತ ಸಂಯುಕ್ತ ಆಶ್ರಮದಲ್ಲಿ ಸೂಕ್ತ ನೆಡುವ ಕಾರ್ಯಕ್ರಮವು ಉದ್ಘಾಟನೆ ಸೂಕ್ತವೆಂದು ಕಾರ್ಯಕ್ರಮ" ನಿರ್ವಹಿಸಲಾಗಿದೆ ದಿನಾಂಕ 3.10.2022 ಸ್ಥಳ ಕಡಬ, ನರಸೀಕೆರೆ

ಕೃಷಿ ವಿಜ್ಞಾನವ್ಯಾಪಾರಿಯ ರೂಢಿ ಕೃಷಿ ವಿಜ್ಞಾನ ಕೇಂದ್ರ ಬೆಂಗಳೂರು ಸಾಮಾಜಿಕ ಅಭಿವೃದ್ಧಿ ಮತ್ತು ಕೃಷಿಗಳಿಗೆ ಒಳಿತಾದ ಉಪಕ್ರಮಗಳನ್ನು ಜಾರಿಗೆ ತರುವುದರಲ್ಲಿ ಸಹಾಯ ಮಾಡುವ ಉದ್ದೇಶದಿಂದ "ಸಮಗತ ಸಂಯುಕ್ತ ಆಶ್ರಮದಲ್ಲಿ ಸೂಕ್ತ ನೆಡುವ ಕಾರ್ಯಕ್ರಮವು ಉದ್ಘಾಟನೆ ಸೂಕ್ತವೆಂದು ಕಾರ್ಯಕ್ರಮ" ನಿರ್ವಹಿಸಲಾಗಿದೆ ದಿನಾಂಕ 3.10.2022 ಸ್ಥಳ ಕಡಬ, ನರಸೀಕೆರೆ

ಕಿನ್ನಿನ್ ಕರೆ ಕೆಂಪು
 ಕೃಷಕರು ಯಶಸ್ವಿಯಾಗಿ ರಿಯಾಯಿ ಬೆಳೆಗೆ
 ಸಂಬಂಧಿಸಿದ ಪದ್ಧತಿಗಳಿಗೆ ದೂರವಾಗಿ
 ಸಂಭಾವ್ಯತೆಯ ಮೂಲಕ ವ್ಯಕ್ತ ಬಿಟ್ಟು
 ಪಡೆಯಬಹುದು.
 ರೈತರು ರೂ. 1000 ರಿಂದ 1500 ರವರೆಗೆ
 1200 180 1551 ಆಯ್ಕೆ ದಾಖಲೆ ಮಾಡಿದ
 ಮೂಲಕ ಸಹಾಯವನ್ನು ಪಡೆಯಬಹುದು.
 ಪ್ರಾರಂಭ 7 ದಿನಗಳಲ್ಲಿ ಬೆಳಿಗ್ಗೆ 6.00 ರಿಂದ
 ರಾತ್ರಿ 10.00 ರ ವರೆಗೆ ಸರ್ಕಾರದ ಮನೆಯಲ್ಲಿ.







ರಾಷ್ಟ್ರೀಯ ಮೋಷಣಾ ಮಾನಾಚರಣೆ
ಜಿಲ್ಲಾ ಆರೋಗ್ಯ ಮತ್ತು ಕುಟುಂಬ ಕಲ್ಯಾಣ ಇಲಾಖೆ
ಜಿಲ್ಲಾ ಆರೋಗ್ಯ ಮತ್ತು ಕುಟುಂಬ ಕಲ್ಯಾಣ ಇಲಾಖೆ
ಜಿಲ್ಲಾ ಆರೋಗ್ಯ ಮತ್ತು ಕುಟುಂಬ ಕಲ್ಯಾಣ ಇಲಾಖೆ
ಜಿಲ್ಲಾ ಆರೋಗ್ಯ ಮತ್ತು ಕುಟುಂಬ ಕಲ್ಯಾಣ ಇಲಾಖೆ

ರಾಷ್ಟ್ರೀಯ ಮೋಷಣಾ ಮಾನಾಚರಣೆ
ಜಿಲ್ಲಾ ಆರೋಗ್ಯ ಮತ್ತು ಕುಟುಂಬ ಕಲ್ಯಾಣ ಇಲಾಖೆ
ಜಿಲ್ಲಾ ಆರೋಗ್ಯ ಮತ್ತು ಕುಟುಂಬ ಕಲ್ಯಾಣ ಇಲಾಖೆ
ಜಿಲ್ಲಾ ಆರೋಗ್ಯ ಮತ್ತು ಕುಟುಂಬ ಕಲ್ಯಾಣ ಇಲಾಖೆ
ಜಿಲ್ಲಾ ಆರೋಗ್ಯ ಮತ್ತು ಕುಟುಂಬ ಕಲ್ಯಾಣ ಇಲಾಖೆ

ವಿದ್ಯಾರ್ಥಿಗಳಿಂದ ಗ್ರಾಮ ವಾಸ್ತವ್ಯ

ಮಾಗಡಿ ಗ್ರಾಮಂತರ: ಕೃಷಿ ವಿಜ್ಞಾನ ಕೇಂದ್ರದಲ್ಲಿ ವಿದ್ಯಾರ್ಥಿಗಳ ಸಾಧಾರಣವಾಗಿ ವಿದ್ಯಾರ್ಥಿಗಳು ಮಾಗಡಿ ತಾಲೂಕಿನಲ್ಲಿ ರೈತರೊಂದಿಗೆ ಕೃಷಿ ಪಾಠ ಕಲಿಯಲಿದ್ದಾರೆ ಎಂದು ಉಪನ್ಯಾಸಕಿ ಡಾ.ಪಂಕಜ ತಿಳಿಸಿದರು.

ತಿಪ್ಪಸಂದ್ರ ಹೋಬಳಿಯ ಹುಳೇನಳ್ಳಿ ಗ್ರಾಮದಲ್ಲಿ ಗಾಂಧಿ ಕೃಷಿ ವಿಜ್ಞಾನ ಕೇಂದ್ರದ ವಿದ್ಯಾರ್ಥಿಗಳ ಮೂರು ತಿಂಗಳ ಕಾಲ ಗ್ರಾಮ ವಾಸ್ತವ್ಯ ಕಾರ್ಯಕ್ರಮವನ್ನು ಉದ್ಘಾಟಿಸಿ ಮಾತನಾಡಿದರು.

ವಾರದಲ್ಲಿ ಮೂರು ದಿನಗಳ ಕಾಲ ಸಮುದಾಯ ಕಾರ್ಯಕ್ರಮ ಆಯೋಜಿಸುವುದಾಗಿ ತಿಳಿಸಿದ ಅವರು, ರೈತರು ಮತ್ತು ಸಮುದಾಯದ ಸಹಕಾರ ಕೋರಿದರು.

ಹುಳೇನಳ್ಳಿಯ ಗಿರಿಯಣ್ಣ, ಗ್ರಾಮ ಪಂಚಾಯಿತಿ ಸದಸ್ಯರಾದ ನಾರಾಯಣಪ್ಪ, ಶಿಕ್ಷಕರಾದ ರೂಪೇಶ್,



ಹುಳೇನಳ್ಳಿಯ ಹುಳೇನಳ್ಳಿ ಆಂಜನೇಯ ಸ್ವಾಮಿ ದೇವಾಲಯ ಬಳಿ ಕೃಷಿ ವಿಜ್ಞಾನ ಕೇಂದ್ರದ ವಿದ್ಯಾರ್ಥಿಗಳು ಸಮುದಾಯ ಕಾರ್ಯಕ್ರಮ ಆಯೋಜಿಸಿದ್ದರು.

ಮುದ್ದಹನುಮಗೌಡ, ಪಾಪೇಗೌಡ, ಐಷಾರಾಮೇಗೌಡ, ಹುಳೇನಳ್ಳಿಯ ಗ್ರಾಮಸ್ಥರು ಹಾಜರಿದ್ದರು.













2022/8/25 14:05

























60 నెకెಂಡుಗಳು = 1 నిమిషం
60 నిమిషాలు = 1 గంట
24 గంటలు = 1 రోజు

Sunday
Monday
Tuesday
Wednesday

సోమవారం
మంగళవారం
బుధవారం
గురువారం

కొత్తది నేర్పడటం అంటే
1. దీనిని చూడండి మరియు అర్థం చేసుకోండి
2. దీనిని చూడండి మరియు అర్థం చేసుకోండి
3. దీనిని చూడండి మరియు అర్థం చేసుకోండి
4. దీనిని చూడండి మరియు అర్థం చేసుకోండి
5. దీనిని చూడండి మరియు అర్థం చేసుకోండి

01-07-2022 లింబ
30-07-2022 లింబ
పూర్వపాఠశాల
కొండ్లపాడు
" రాజీ మల్లం "

శ్రీమతి మ...
శ్రీమతి మ...
శ్రీమతి మ...
శ్రీమతి మ...
శ్రీమతి మ...

ಕೃಷಿ ವಿಜ್ಞಾನಿಲಯ, ಬೆಂಗಳೂರು
ಬಿ.ಕೆ.ವಿ.ಕೆ., ಬೆಂಗಳೂರು-560 065
ಮತ್ತು
ಕರ್ನಾಟಕ ಸರ್ಕಾರ
ಸಂಯುಕ್ತ ಆಶ್ರಯದಲ್ಲಿ
ಕೃಷಿ, ಬಿ.ಎಸ್ಸಿ. (ಆನ್‌ಲೈನ್) ಕೃಷಿ
ಇಂಜಿನಿಯರಿಂಗ್ ವಿಜ್ಞಾನ
ಕಾರ್ಯಕ್ರಮದಡಿ
ಕಾರ್ಯಾನುಭವ ಕಾ
2022 ರಿಂದ 12.11.2



ಕೃಷಿ ವಿಜ್ಞಾನಿಲಯ, ಬೆಂಗಳೂರು
ವಿಸ್ತರಣಾ ನಿರ್ದೇಶನಾಲಯ
ರೈತ ತರಬೇತಿ ಸಂಸ್ಥೆ
ಜಿಕೆವಿಕೆ, ಬೆಂಗಳೂರು-560 065
ದಾಷ್ಟಿಯ ಸೋಲಿ ಮಾನಾ
23-09-2022
ಕೃಷಿ

AMP.

HEAT

Disney happy























Thank You

