A.G &S.G.Siddhartha Degree College of Arts And Science, vuyyuru



Certificate Course 2020-21

Organic Farming

Department of Zoology

Course code:ZOOCC OF-05 Duration :45 days

Vuyyuru-521165, Krishna District, Andhra Pradesh (Managed by: Siddhartha Academy of General & Technical Education, Vijayawada-10) An Autonomous College in the Jurisdiction of Krishna University Accredited by NAAC with "A" Grade ISO 9001:2015 Certified Institution



DEPARTMENT OF ZOOLOGY

Certificate Course Title: Organic farming

Name of the Lecturer	:	D.A.Kiranmayee
Class : II B.A,B.com,MPC	СтмМРО	C ^{EM} BZC TM BZC ^{EM} B.com (cs) ABC
Duration of the Course	:	45 days
CourseCode	:	ZOOCCOF-05

Vuyyuru-521165, Krishna District, Andhra Pradesh

Certificate Course Title: Organic farming

Objectives:

- To produce food of high nutritional quality in sufficient quantity.
- To encourages sustainable livelihood of the producers as well as safeguards consumers health
- To improve soil fertility, conserving flora and fauna, increasing genetic diversity, and putting an end to chemical pollution and toxic residues.
- To maintain and increase long term fertility of soil.

Outcomes:

After studying the course, the student will be able to

1. Able to adopt organic farming as his career

2.Use fewer pesticides and recycle animal wastes

3. Able to conserve water and improves crop yields.

4. Able to increase net incomes of farmers

5. Able to increase crop intensity along with availing fair price of the crop grown.

Methodology: Teacher centered Course

Duration: 45 Days

Certificate Course Student Enrolment Sheet

Class : II B.A, B.com, MPCTM MPC^{EM} BZCTM BZC^{EM} B.com (cs) ABC

S. No	Roll No.	Name of the Student	Signature
1	19-002	P.Nani	P. Nousi
2	19-005	G.Durga Prasad	G. Durgatrasad
3	19-006	K.Sukesh	k. sukeshi.
4	19-008	M.Vamsi Vardhan	M. Vorse vagehar
5	19-010	T. Ravi	T. RONI
6	19-012	Ch. Phani Kumar	Chiphan: Kumat
7	19-014	R.Venkata sai	R. Venkata Sai
8	19-017	Ch.Naveen kumar	Ch. Noveen Kurar
9	19-018	K.Rajendra pavan kumar	K. Rajendra Pavan Kuma
10	19-019	D.Bala bhaskar	D.Bala bhaskar
11	19-020	S. Nagaendra Babu	S. Magnends & baby
12	19-021	G.Surendra Babu	G. Susendor
13	19-024	MD. Rafi	MD. Rafi
14	19-101	G.Naga sri lakshmi	G. Mag Sol
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16	19-103	J.Naga Sandhya	D. Naga Sarahta

17	19-104	P.Ramya	p-Range
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117	19-904	Y.Mohana thulasi	y. Mohara Thulasi
118	19-905	K.Sai chandan	Kenintanala
119	19-906	G.Neeraja	C 1
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121	19-909	A.Naga chandrika	A. Naga chandro ka
122	19-910	P.Tejaswi	D. Teintwi
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125	19-913	P.V.V.R.D.N.D.Ankababu	P.V.V.R.D. N.D.
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Batch-1:06-02-2021 to 30-03-2021

Batch-2:24-11-2021 to 20-01-2022

Content	Modulo Ne
Concept of Organic farming.	Module No.
 1.1: Introduction- Farming, Organic farming, concept and development of organic farming. 1.2: Principals of organic farming, types of organic farming. 1.3: Benefits of organic farming. 1.4: Need for organic farming. 1.5: Requirements for organic farming. 	UNIT: I
Organic crop production practices-I 2.1: Organic crop production methods- vegetables- Solanum melongena, Avelmoschusesculentus, capsicum (chilies) Lycopersicum, Amaranthus, Cucurbitaceae. 2.2: Organic crop production methods –Fruits- Banana, Papaya. 2.3: Livestock component in organic farming.	UNIT: II
 Organic crop production practices-II 3.1: Organic crop production methods- Spices- peper,ginger 3.2: Organic crop production methods- Medicinal and aromatics. 3.3: Organic crop production methods- Ornamental crops 	UNIT: III
Organic plant protection and nutrient management. 4.1: Soil tillage, land preparation and mulching. 4.2: Green manuring, compositing-principles, compositing methods, vermi composting. 4.3: Organic manures, organic preparations. 4.4: Bio-fertilizers-types. 4.5: Weed management	UNIT: IV

Certificate Course Title: Organic farming

Test Exercise:

1. What Are The Benefits Of Organic Farming?

2.Is There A Need To Practice The Organic Farming?

3.How Good Compost Is Prepared?

4.When Compost Is Ready?

5. How Are Organic Livestock And Poultry Raised?

6.Is Organic Food Safe?

7. How Do Organic Farmers Fertilize Crops And Control Pests, Diseases, And Weeds?

8. How Does Compost Improve The Soil?

9. What Biofertilizer Are Recommended For Crops?

10.How Are Weeds Managed On Organic Farms?

Vuyyuru-521165, Krishna District, Andhra Pradesh

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Key:

Ans.1.It helps in maintaining environment health by reducing the level of pollution.

- It reduces human and animal health hazards by reducing the level of residues in the product.
- $\circ\,$ It helps in keeping agricultural production at a higher level and makes it sustainable.
- It reduces the cost of agricultural production and also improves the soil health.
- It ensures optimum utilization of natural resources for short-term benefit and helps in conserving them for future generation.
- It not only saves energy for both animal and machine, but also reduces risk of crop failure.
- It improves the soil physical properties such as granulation, and good tilth, good aeration, easy root penetration and improves water-holding capacity.
- It improves the soil chemical properties such as supply and retention of soil nutrients, and promotes favorable chemical reactions.

Ans.2.With the increase in population our compulsion would be not only to stabilize agricultural production but also to increase it further in sustainable manner. Excessive use over years of agro-chemicals like pesticides and fertilizers may affect the soil health and lead to declining of crop yields and quality of products. Hence, a natural balance needs to be maintained at all cost for existence of life and property. The obvious choice would be judicious use of agro-chemicals and more and more use of naturally occurring material in farming systems.

Ans.3.Compost making is the process of decomposing organic wastes in a pit. Site for compost making is selected should be at a high level and water should not pond during monsoon season. Pit should be of 3' depth and 6' to 8' width. Length may be of any convenient size.

The process is as follows:

- Make slurry of the cattle dung with water.
- Prepare 6" layer of organic wastes plant residues, sweepings from the cattle shed, waste fodder, dried plants stalks and leaves etc. and sprinkle water to just moisten it. (Over watering should be avoided).
- \circ $\,$ Cover with the layer with urine earth and cattle dung slurry.
- $\circ~$ Add 5 to 10 kg of super phosphate for every 10 tons of organic wastes.
- \circ $\,$ Repeat the process of putting such layers till the pit is full.

- Close the pit with urine earth, waste fodder and then heap the soil till it gets convex shape (about 1 to 1.5' above the ground) so that the rainwater rolls away.
- \circ After six months compost is ready to apply to the fields.

The pit can be filled up if sufficient organic wastes are available. Otherwise a temporary partition can be made in the pit with bamboos or stalks and the pit can be filled up over time filling each partitioned area as and when the material is available for composting.

Ans.4.The compost is ready when the material is moderately loose and crumbly and the colour of the compost is dark brown. It will be black, granular, lightweight and humus-rich. To facilitate separating the worms from the compost, stop watering two to three days before emptying the beds. This will force about 80 per cent of the worms to the bottom of the bed. The rest of the worms can be removed by hand, and are ready to be transferred into the next round of compost making. The vermicompost is then ready for application. The smell is earth-like. Any bad odour is a sign that fermentation has not reached its final goal and that the bacterial processes are still going on.

Ans.5.Organic meat, dairy products, and eggs are produced from animals that are fed organic feed and allowed access to the outdoors. They must be kept in living conditions that accommodate the natural behavior of the animals. Ruminants must have access to pasture. Organic livestock and poultry may not be give antibiotics, hormones, or medications in the absence of illness; however, they may be vaccinated against disease. Parasiticide use is strictly regulated. Livestock diseases and parasites are controlled primarily through preventative measures such as rotational grazing, balanced diet, sanitary housing, and stress reduction.

Ans.6.Yes. Organic food is as safe to consume as any other kind of food. Just as with any kind of produce, consumers should wash before consuming to ensure maximum cleanliness. As cited above, organic produce contains significantly lower levels of pesticide residues than conventional produce. It is a common misconception that organic food could be at greater risk of E. coli contamination because of raw manures application although conventional farmers commonly apply tons of raw manure as well with no regulation whatsoever. Organic standards set strict guidelines on manure use in organic farming: either it must be first composted, or it must be applied at least 90 days before harvest, which allows ample time for microbial breakdown of pathogens.

Ans.7.Organic farmers build healthy soils by nourishing the living component of the soil, the microbial inhabitants that release, transform, and transfer nutrients. Soil organic matter contributes to good soil structure and water-holding capacity. Organic farmers feed soil biota and build soil structure and water-holding capacity. Organic farmers build soil organic matter with cover crops, compost, and biologically based soil amendments. These produce healthy plants that are better able to resist disease and insect predation. Organic farmers' primary strategy in controlling pests and diseases is prevention through good plant nutrition and management. Organic farmers use cover crops and sophisticated crop rotations to manage the field ecology, effectively disrupting habitat for weeds, insects, and disease organisms.

Weeds are controlled through crop rotation, mechanical tillage, and hand-weeding, as well as through cover crops, mulches, flame weeding, and other management methods. Organic farmers rely on a diverse population of soil organisms, beneficial insects, and birds to keep pests in check. When pest populations get out of balance, growers implement a variety of strategies such as the use of insect predators, mating disruption, traps and barriers. Under the National Organic Program Rule, growers are required to use sanitation and cultural practices first before they can resort to applying a material to control a weed, pest or disease problem. Use of these materials in organic production is regulated, strictly monitored, and documented. As a last resort, certain botanical or other non-synthetic pesticides may be applied.

Ans.8.Compost does several things to benefit the soil that synthetic fertilizers cannot do. First, it adds organic matter, which improves the way water interacts with the soil. In sandy soils, compost acts as a sponge to help retain water in the soil that would otherwise drain down below the reach of plant roots (in this way, it protects plants against drought). In clay soils, compost helps to add porosity (tiny holes and passageways) to the soil, making it drain more quickly so that it doesn't stay waterlogged and doesn't dry out into a bricklike substance. Compost also inoculates the soil with vast numbers of beneficial microbes (bacteria, fungi, etc.) and the habitat that the microbes need to live. These microbes are able to extract nutrients from the mineral part of the soil and eventually pass the nutrients on to plants.

Ans.9.Rhizobium + Phosphate at 200 gm each per 10 kg of seed as seed treatment are recommended for pulses such as pigeonpea, green gram, black gram, cowpea etc, groundnut and soybean.

- Azotobacter + Phosphate at 200 gm each per 10 kg of seed as seed treatment are useful for wheat, sorghum, maize, cotton, mustard etc.
- For transplanted rice, the recommendation is to dip the roots of seedlings for 8 to 10 hours in a solution of Azospirillum + Phosphate at 5 kg each per ha.

Ans.10.Weed management on organic farms consists of cultural and mechanical techniques such as the rotation of crops that suppress weeds, mulching, tillage, cultivation, water management, and manual weeding. Weeds often help to conserve soil, improve organic matter, and provide beneficial habitat for natural enemies on organic farms. Plastic mulches are permitted provide they are removed at the end of the season. Insects and diseases can help to keep certain weed populations in check. There are a few natural substances that are also used to manage weeds, but the efficacy of these substances is still subject to question.

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118	19-113	48	Gr. Baleswarg	G. Baleswari
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Department of Zoology Certificate Course Title: Organic farming

Feed Back Form

1.	Is the programme interested to you	(Yes/No)
2.	Have you attended all the session	√ (Yes/No)
3.	Is the content of the program is adequate	(Yes/No)
4.	Have the teacher covered the entire syllabus?	(Yes/No)
5.	Is the number of hours adequate?	(Yes/No)
6.	Do you have any suggestions for enhancing or reducing the number of weeks designed for the program?	(Yes/No)
7.	On the whole, is the program useful in terms of enriching your knowledge?	(Yes/No)
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8.	Do you have any suggestions on the program?	(Yes/No)

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PRINCIPAL AG & SG Siddhartha Degree College of Arts&Science (Autonomous), Vuyyuru

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Head. Department of Loology. AG&SG Siedhartha Degree College. (Autenemous) VUYYURU - 521 165.

Vuyyuru-521165, Krishna District, Andhra Pradesh

Department of Zoology

Certificate Course Title: Organic farming

Feed Back Form

1.	Is the programme interested to you	(Yes/No) √
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7.	On the whole, is the program useful in terms of enriching your knowledge?	(Yes/No)
8.	Do you have any suggestions on the program?	(Yes/No)

G. Uma Devi - 19-510 IT.B.2.C. (E.M)

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19-024 Md. Rafi	PPPPAPPPPPA	MP 77 F F P P P P P P P P P P P P P P P P
19.002 P. Nari	PAPPPPPAPPPP	PPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPP
19-112 P. Raja	PPPAPPPPPPAPP	PPAAPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPP
19-114 D. Prema Raju	PPPPPAPPPPP	PPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPP
19-115 A. Durga Baby	PPAPPPPPPAPPP	PPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPP
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19-125 Ch. Paszdhu Sriny	PAPPPPPPAPPPP	PPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPP
19-126 Veerla. Siva Sai	PPPAAPPPPPPPP	PPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPP
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19-131 B. Durga Kodandu Sai	P P P P P P P P P P P P P P P	PPAPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPP
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12-143 D. Nago Bhony Procesaid	P P P P P P P P P P P A P P	PPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPP
19-147 J. Sugesh.	P P P P P P A P P P P P P P	PPPPPPPPPPPPPPPPPPPPPPPPPPPPPPP
19-157 P. Nagendra Babu.	P P P P P P P P P P A P P P	P P P A P P P P A P P P P P P P P P P P
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19-420 S. Nikhil Bonjay	P P P P P P P P P P P P A P	PPPPAPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPP
17-427 G. chandes.	PPPPAPPPAPPF	PPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPP
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19-929 M. Dewn Vasa rul	PPP	APPPPPPPPPP			FFPFP	ARPER	PPPAPPPPPP
19-030 K. Sukanty Nayas	PPP	PPAPPPPPAP		PAPPPP	ANDDO		APPPPPPPPAT
1-501 D. Main Deepika	PPP	APPPPPPPAAP					D P P P A P P P P
7-508 P. Jaina Sundaga Niah	PPP	PPPPPPPPP		FFPPPPP	PPPAI	P P P P P P	PPPPPPPP
4-513 y. Lapshin Chamsoma	PPP	PPPPAPPPPP		PPPPPP	PPPP		
7-514 P. Yuva Kishile	PPP	APPPPPPPPPP		17 PPPPAP	PPPP	PFFAFI	
9-533 P. Versia Babu	PPP	PPPPPPPPP		PPPAPPP	PPPP	PAPPTI	
7-903 B. Ganesh Mallikorijuna	PPP	PPPAPPPPAP		PPPPPP	APPP	PPFFFF	
19-90+ V. Mohana Tulasi		D P P P P P P P P		PPPPPP	PPPP	PPPAPO	
9-907 M. Siva Scorath.	19 pm			PPPPAPPF	PPPP	PPYPPF	
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9-914 M. Naga Priasanna	PPP	PAPPPP 11 PP	3-	PPPPPP1	PAPP	PPPPP	PPPPPPPPPPP
9-915.M: Moulika				PPPAPP	PPPP	PPPPP	
7-917 G. Uday Baskan	PPY	APPPPPPPPPP	-	PPPPPPP	PPPP	APPPPP	PPPPPPPPPPPPP
2-919 Sk. Althay Basha.	PPP	PPPAPPPPPPPP	-	PPPPAP	PP9PP	PPMPPF	PPPAPPPPPP
4-42 B. Bhanu kumay	PPP	P P P P P P P A P P P P	-	PPPPPPP	PAPP	PPPPI	XPPPPPPPPPAPPt
9-922 Ch- Gayaferi	PPP	PPPPPPPPPPP	- 7	PPPPPP	PPPPP	PPPPF	<u>PPPPPPPP</u> F
9.006 K. Suresh	8 P. 4	PPPPPPPF	-	PPPPAPP	PPPPP	PPPPAI	PPPPPPPPPPP
9-801 N. Teja Sner	P P P	PAPPPPPPAPF	1	PP PP PP P	PAPPP	PPPPP	PPPPPPPPPPA
9-545 S. Prema latha	PAP	PFFFFFFFFFFFF	*	PPPPPPP	PPPPP	APPPPF	> P P P P P P P P P P P P P
-811 Ch-Neeling	ΡΡΡ	PPPAPPPPPP		PAPPPPP	PPPPP	PPPPP	P P P A P P P P P P P
9-826 P. Sinisha	PPP	APPPPPPPPP494	Ť	PPPPPA	PPPP	PPPPP	PPPPPPPAPP
4-829 J. Supraja	P. PP	PPPAPPPPP7	0	PPPPPP	PPPP	PPPAPF	PPPPPPPPPP
9-819 D. Vijaya Lakshmi	PPP	PAPPPPPPPAF		PPPPPPP	PPAPP	PPPPP	PPPPPPPPA
8-870 B. Prasanthi	PPP	PPPPAPPPF		PPPAPPP	PPPPP	PPPP	PPPPPPPPPPP
9-818 D. Duyan Step	PPP	PPPAPPPPPP		PPPPPPP	PAPPP	PPPPP	PPPAPFPPPP
9- ST M. Parameseran	PPP	APPPPPPPP	,	PPPPPPA	PPPP	PPPAP	PPPPPAPPPF
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11 A.		4	-				



(AUTONOMUS) Re Accredited with Grade 'A' by NAAC, Bangalore VUYYURU - 521 165, Krishna Dist., A.P

ocertificate

successfully completed the certficate course in Organic farming organized by the department of Zoology during the year 2020 - 2021 , in association with IQAC and passed the examination in gradeA.

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Course Coordinator AG856 Siden and Adares Coulde

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