

Title of Course:- Organic Farming					
Nodal Department of HEI to Run Course:-					
Broad Area/Sector:- Sustainable Development					
Sub-sector:-					
Nature of Course:- Independent					
Name of Suggestive Skill Council:					
Aliened NSQF Level:					
Expected Fees of the Course: -					
Stipend to Student Expected from Industry:-					
Number of Seats:-					
Course Code:-					
Maximum Marks: - 100		Minimum Marks:- 40		Credits:- 03(01 Theory, 02 Practical)	
Name of Proposed Skill Partner (Please specify, Name of Industry, Company etc. for Practical / Training/Internship/OJT):-					
Job Prospects-Expected Fields of Occupation where student will be able to get job after completing this course (Please specify, Name of Industry, Company etc. for Practical/Training/Internship/OJT):-					
Syllabus					
Unit	Topics	General/ Skill Component	Theory/ Practical/ OJT/ Internship/ Training	No. of Theory Hours (Total 15 Hours = 01 Credit)	No. of Skill Hours (Total 60 Hours = 02 Credit)
I	Organic Farming: A Way to Sustainable Development		Theory/Practical	02	08
II	Methods of Research, Planning and Land Preparation		Theory/Practical	03	12
III	Crop Planning and Seed Selection in Organic Farming		Theory/Practical	04	16
IV	Nurturing and Harvesting of Organic Crops		Theory/Practical	04	16
V	Organic Certification and Marketing of the Agricultural Products		Theory/Practical	02	08
Suggested Readings:-					
<ol style="list-style-type: none"> Annadurai K. and Palaniappan S. P. (2018). Organic Farming: Theory And Practice, Scientific Publishers. Reddy S.R. (2017). Principles of Organic Farming, Kalyani Publishers. Baradkar D.D. (2021). Organic Farming Systems, Sakal Media Pvt. Ltd. Panda S.C. (2011). Organic Farming for Sustainable Agriculture, Kalyani Publishers. Ann Larkin Hansen (2010). The Farming Organic Manual, Storey Publishing L.L.C. 					
Suggested Digital Platforms/Web Links for Readings:-					
https://www.ams.usda.gov https://www.indocert.org https://www.indianspicesd.com https://www.nocainndia.com https://www.farminggroup.org					
Suggested OJT/Internship/Training/Skill Partner:-					
Suggested Continuous Evaluation Methods:- Assignments, Group discussion, MCQ etc.					
Course Pre-requisites:- No pre-requisite required, Open to All.					
Suggested Equivalent Online Courses:-					
Any Remarks/Suggestions:-					
Note:					
<ul style="list-style-type: none"> Number of units in Theory/Practical may vary as per need. Total Credits per Semester = 03(It can be more, but students will get only 03 credits/ semester or 06 credits/year) Credits for Internship/OJT/Training/Practical = 02 (Training Hours = 60) 					