AC -20.04.2024

Item No. -5.32 (N) Sem I
(19b)

As Per NEP 2020

University of Mumbai



Syllabus for Extension Work Basket of OE		
Dasket of V	OE	
Board of Studies in Extension Work		
UG First Year Programme		
Semester	I (One)	
Title of Paper	Credits	
Environment Education- I	2 Credits	
From the Academic Year	2024-25	

Name of the Course: Environment Education-I

Sr. No.	Heading	Particulars
1	Description of the Course	Environment education represents a
		powerful tool for inspiring curiosity,
		critical thinking, and action in
		addressing the complex environmental
		challenges facing our world today.
		Environmental education goes beyond
		traditional classroom learning; it
		encompasses a holistic approach that
		integrates knowledge, values, skills, and
		actions aimed at nurturing
		environmental literacy and fostering a
		deeper connection to the natural world.
		This course endeavors to equip
		educators, policymakers, activists, and
		community leaders with the knowledge,
		tools, and strategies necessary to inspire
		positive change and cultivate a culture of
		sustainability.
2	Vertical	OE (Open Elective)
3	Туре	Theory
4	Credit	2 Credits (1 Credit – 15 hours for
		Theory in a Semester)
5	Hours Allotted	30 Hours
6	Marks Allotted	50 Marks
7	Course Objectives:	
	The course aims to equip participants with the knowledge, skills, and motivation to	
	become effective environmental stewards contributing to the creation of a more	
	sustainable and resilient future for all. 1. To enhance participants' understanding of key environmental concepts, principles, and issues, fostering a foundation of environmental literacy.	

2. To promote awareness and adoption of sustainable practices among participants, empowering them to take environmentally responsible actions. 3. To cultivate values through environment education. 8 **Course Outcomes:** After studying the course, the students will be able to 1. Explain key environmental concepts, principles, and issues, fostering a foundation of environmental literacy. 2. Adopt sustainable practices to take environmentally responsible actions. 3. Demonstrate respect for nature and a sense of environmental responsibility. 9 **MODULES:-**MODULE I, INTRODUCTION TO ENVIRONMENT EDUCATION 15 Lectures 1. Defining environment education and its significance 2. Key environmental concepts, principles, and environment issues 3. Responsible action to save environment **MODULE 2: FOUNDATIONS OF ENVIRONMENTAL LITERACY** 15 Lectures 1. Key concepts in environmental science and environmental literacy Understanding ecosystems and biodiversity 3. Active citizenship, acts and policy initiatives for environment. **10 Text Books: (NA)** 11 **References:** 1. Hungerford, H.R., Volk, T.L., & Peyton, R.B. (Eds.). (1980). Strategies for Environmental Education. NSTA Press. 2. UNESCO. (1978). Intergovernmental Conference on Environmental Education. Final Report. UNESCO. 3. Tilbury, D., & Wortman, D. (Eds.). (2004). Engaging People in Sustainability. IUCN, Gland, Switzerland and Cambridge, UK. 4. Stapp, W.B. (1969). A conceptual model of environmental education. Journal of Environmental Education, 1(1), 30-31. 5. Wals, A.E.J. (Ed.). (2014). Perspectives on Environmental Education. Springer.

12	Internal Continuous Assessment:40%	Semester End Examination: 60%	
13	Continuous Evaluation through:		
	Class Test / Assignment: 10 Marks		
	• Presentation: 05 Marks		
	Classroom Participation: 05 Marks		
14	Format of Question Paper: for the final examination (Semester End Examination)		
	Question 1 Essay Type 1 out of 2 (Module 1) 10 Marks		
	Question 2 Essay Type 1 out of 2 (Module 2) 10 Marks		
	Question 3 Shorts Notes 2 out of 4 (Module 1 & 2) 10 Marks		

Sign of the BOS Chairman **Prof. Kunal D. Jadhav** BOS in Extension Work

Sign of the Offg. Associate Dean **Prof. Suchitra Naik** Faculty of Humanities Sign of the Offg. Dean **Prof. Anil Singh** Faculty of Humanities