

The Kelkar Education Trust's

V G Vaze College of Arts, Science and Commerce (Autonomous)

Syllabus for F.Y.BA, FYBSC, FYBA Under NEP 2020

(June 2023 Onwards)

Program: BA/BCM/BSc

Semester 1

Course: IKS

Course Code	Paper Title	Credit
VGVUIKS105	Environmental Awareness in India	02

1. Syllabus as per Choice Based Credit System

i) Name of the Programme : F.Y.BA, FYBsc, FYBCom

ii) Course Code :



Environmental Awareness in

iii) Course Title : India

iv) Semester wise Course Contents : Copy of the syllabus Enclosed

v) References and additional references : Enclosed in the Syllabus

vi) Credit structure :

No. of Credits per Semester : 02

vii) No. of lectures per Unit : 10

viii) No. of lectures per week : 02 per division

ix) No. of Tutorial per week : ---

Internal Assessment 50 marks:

Test 15 marks,

Project/ Assignment 25 marks

2 Scheme of Examination : Class Participation: 10 marks

3 Special notes, if any : No

As laid down in the College

4 Eligibility, if any : Admission brochure / website

As per College Fee Structure

5 Fee Structure : specifications

6 Special Ordinances / Resolutions, if any : No

Programme: F.Y.BCom Semester: I



Course: IKS Indian Approaches to Disaster Management Course Code:

	Teaching Scheme (Hrs/Week)		Continu	Continuous Internal Assessment (CIA) 50 marks			End Semester Examination	Total		
L	Т	Р	С	CIA-1	CIA-2	CIA-3	CIA-4	Lab	Written	
2	-	-						-		50
Ma	Max. Time, End Semester Exam (Theory)									

Prerequisite 1. Basic knowledge of concept of Disasters and calamities

Course Ob	ojectives
	1. To acquire an awareness and sensitivity towards environment
	2.To gain a variety of experiences in and acquire a basic understanding of the environment and its associated problems in India from ancient times.
	3.To acquire a set of values and feelings of concern for the environment and motivation for actively participating in environmental improvement and protection
	4. To acquire the skills for identifying and solving environmental problems in India
	5. To evaluate environs measures and education programmes in terms of social, economic, ecological and aesthetic factors.

Course Content				
Unit	Module	Content	Lectures	
No.	No.			
		Unit no 1 Introduction to Environmental Studies		
		 Multidisciplinary nature of the subject 		
	I	 Meaning, Scope and importance 		
1		Concept of sustainable development		
_		 Structure and components of environment 	10	
		 Ecosystems - Definition, Characteristics, components and 		
		types,		



	•	Total No. of Lectures	30
3		 Environmental Movements in India Environmental ethics- role of culture and religion in environmental conservation 	
		 Air, water, land and noise pollution issues in India Control measures – Environmental Legislation in India 	10
	III	 Unit no 3 Human communities and the Environment Types, causes, effects – case studies 	
2	II	 Environment in Earlier India- a perspective Environmental issues in the earlier times Ancient literature on Environmental Conservation 	10
		Emerging Issues of development with special reference to India.(Case Studies) -concept of sustainability Unit no 2 Environmental Awareness in Ancient India	

Recommended Resources		
Text Books		
Reference Books	List attached	
5 Danas	https://patal.as.in/as.unas./10010C124/	
E-Resources	https://nptel.ac.in/courses/109106124/	
	https://study.com/academy/lesson/what-is-fiction-definition-types.html	



Text book- Environmental Studies I and II- Vipul Publication References-

Sengupta, R. 2003. Ecology and economics: An approach to sustainable development. OUP. Singh, J.S., Singh, S.P. and Gupta, S.R. 2014. Ecology, Environmental Science and Conservation. S. Chand

Agarwal, K.C.(2001) Environmental Biology, Nidi Publ. Ltd. Bikaner.

Down to Earth, Centre for Science and Environemnt (R)

Syllabus Prepared by:

1. Ms. Shirisha Gupte: Chairperson



