## Sant Gadge Baba Amravti University Amravati

# Faculty - Humanities / विद्याशाखा - मानविज्ञान

#### **Syllabus**

### B. A. Semester- IV (NEP) **Value Education Course (VEC)**

**Course Code: 751206** 

Course Title: VEC-II (B) Environmental Education-II

Semester	Lev	Vertical	Course	Couse Title	Learning	Credits	Teaching	Total	Exam Type &
	el	Type	code		Hours		Hours	Teaching	Marks
							(per week)	Hours	
B. A.	5.0	VEC-II	751206	(VEC)-II (B)	1	1	1	15	Internal
Semester -		(B)		Environmental					Assessment
				Education-II					Total 25
IV									Marks

Course Objectives:	1.To create among students pro-environmental attitude and behavior pattern 2.To create a sense of how to be more responsible towards the environment.						
Course	By the end of this course, students will be able to:						
Outcomes	<ol> <li>Inculcate a critical thinking on various dimensions of environment through knowledge, skill, critical thinking and problem solving</li> <li>Annalise the causes and effects of 'environmental degradation' and 'resource depletion'</li> <li>Annalise the nature of environmental challenges facing India</li> <li>Relate environmental issues to the larger context of sustainable development.</li> </ol>						
Unit System	Contents	Workload Allotted	Weightage of Marks Allotted				
Unit I	Environment and Sustainable Development i. Biodiversity: concept, levels, host spots and	7 Hrs	10 Marks				
Omit i	values	/ 1118	10 Marks				
	ii. Environmental issues: Local, regional and						
	global						

Unit II	I. Environmental treatise and legalization Importance of Indian Traditional ii. knowledge on environment	8 Hrs	5 Marks	
	Total	15 Hours	15 Marks	
	Distribution of Marks /Internal Assessment	:	1	
	Assignment -			
	Class Test			

#### **References:**

- 1 Down to Earth, published by Centre For Science And Environment.
- 2 Gupta, P.K. 2004. Methods in Environmental analysis –water, soil and air. Published by Agrobios (India), Jodhpur.
- 3 Kaul, S.N. and Ashutosh Gautam. 2002. Principles of Environmental Studies. Daya Publishing house, New Delhi.
- 4 Manoharachary, C. and P. Jayaramareddy 2009. Principles of environmental studies (ecology, economics, management and law), BS publications, Hyderabad.