	Programm	Department e: BBA/BCom/BSc/BA		nglish						
Semester	Course Code	Course Title		Course Type	Teaching Hours Per week	Credits				
II		Nature and Narratives	45 hours	Offline	3	3				
Course Objectives:										
Course Outco	omes:					T Levels:				
CO1		ce critical thinking a	and developed	l their in	terpretative	T5 T6				
CO2	Engage	e with environmental i	issues through	the lens of	narratives.	T5				
CO3	Discover how literature offers alternative perspectives and emotional insights in the face of a global ecological crisis.									
Module 1	Human -Na	ture Relationships				15 Hours				
2. Where i		bout Climate Change? nate Change and the Un		osh (Excerp	ots from <i>The</i>	T5 T6 T3				
Module 2	Nature P	ersonified				15 Hours				
2. Small To3. The ElepSuggested 3	owns and the Rohant Whispere Readings:	rees – Peter Wohlleber River – Mamang Dai ers- Documentary The Elephant Whis		okes ques	tions about	T5 T6 T3				
• What th	ntary storytelli ne death of an	ng) Oak Tree can teach	us about mort	ality - Ga	briel Popkin	ı				
(Aeon)										

Me Green Poem – Benjamin Zephaniah H. I. B. D.							
• Haiku – Jap	anese Nature Poems						
Module 3	Environmental Crisis and Restoration	15 Hours					

1.	1. Wounded Hills: A documentary on the environmental issues of the Western T5								
	Ghats- Documentary								
2.	2. Watchers of the earth – Carrie Arnold (Aeon)								
3.	3. Weathering With You -Makoto Shinkai								
Self-	Learning Topics:								
1	Seaspiracy - Ali Tabrizi								
2	Moby Dick - Herman Melville								
3	Melville and the Sea – William Hamilton								
4	David Attenborough: A Life on our Planet								
5	Silent Spring - Rachel Carson (Excerpts)								
6	Old Man and the Sea- Hemingway								
7	Greta Thurnberg's Speech								
8	The Way to Rainy Mountain- Native American Narrative								
Skil	Development:								
1	Critical thinking and creative expression of ideas and arguments centered on t	the							
	theme.								
2	Interpretative skills for literary analysis.								

Mapping of CO and PO												
CO/PO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
CO1				Н	Н	M		L		M		L
<i>CO2</i>				Н	Н	M		L		M		L
<i>CO3</i>				M		Н	Н	M		L		L