

ECO CLUB

Part – V Syllabus

Program Code: ECC

2021- Onwards



MANNAR THIRUMALAI NAICKER COLLEGE

(AUTONOMOUS)

Re-accredited with “A” Grade by NAAC

PASUMALAI, MADURAI – 625 004



MANNAR THIRUMALAI NAICKER COLLEGE (AUTONOMOUS)

ECO CLUB

(For those who joined in 2021-2022 and after)

Course Name	ECO CLUB			
Course Code	21UELAG46	L	P	C
Category	Extension Activity	-	-	1
Nature of course:	EMPLOYABILITY	✓	SKILL ORIENTED	ENTREPRENURSHIP
Course Objectives:				
<p>1: To spread awareness about environmental pollution and to reduce pollution in the University campus.</p> <p>2: To use different media such as short films, audio, visual and print, advertisements, hoarding, posters, seminars, workshops, competitions, meetings etc. for spreading messages concerning environment and awareness.</p> <p>3: To prepare and organize students' participation for preservation and conservation of environment.</p> <p>4: To inculcate the culture of eco-friendliness and environmental conservation.</p>				
Unit: I	Introduction to Eco Club			
Concept of Eco Club, objective of Eco Club. National Green Crops – objectives and functions. NEAC (National Environment Awareness Campaign – importance and functions.				
Unit: II	Bio Diversity			
Biodiversity – meaning, importance, current scenario of biodiversity-Threats to biodiversity-Protection of biodiversity				
Unit: III	Pollution			
Pollution – Meaning, Types of Pollution –causes, prevention and remedial measures .Sustianable development – meaning,Need and significance.				
Unit: IV	Disaster Management			
Disaster Management – meaning, factors and causes – Types of disaster. Measures to prevent disaster				
Unit: V	Environment Care Practices			
Role and activities of Eco club in creating awareness, prevention and protection of environment. Ways and methods to safeguard natural resources.				
Books for Study:				
1. Park's"Text book of Preventive and social Medicine",23 rd Edition,Bhanot Publishers,2015.				
Books for References:				
1. Eco club manual ,2012,Sonu Printing Press,New Delhi.				
Web Resources:				
<ol style="list-style-type: none"> http://ecoclubindia.org/national-green-crops/ http://ncsecoclub.blogspot.com/2016/09/what-is-eco-club-and-its-main-objective_20.html https://wild.org/biodiversity/?utm_source=google_cpc&utm_medium=ad_grant&utm_campaign=awareness&gclid=Cj0KCQjwgMqSBhDCARIsAIIVN1UhQxlWn3sUTdtEjwAq6IzF430Op9RQyrErTvgJUBHb8vaMWzCZCi0aAIDUEALw_wcB https://www.ugc.ac.in/oldpdf/modelcurriculum/Chapter5.pdf https://www.physiopedia.com/Disaster_Management#:~:text=Disaster%20managemen t%20is%20how%20we,disasters%20can%20have%20human%20origins. 				

Course Outcomes		K Level
On the successful completion of the course, The students will be able to		
CO1:	Enable the students to understand the concept of Eco Club.	K1
CO2:	Familiarize the current scenario of biodiversity and Threats to biodiversity.	K2
CO3:	Develop an attitude towards Sustainable development of Environmental Resources.	K2
CO4:	Sensitize the students on Disaster Management.	K2
CO5:	Ways and methods to safeguard natural resources.	K2

CO & PO Mapping:

CO's	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6
CO 1	3	1	1	2	2	3
CO 2	3	2	2	2	2	3
CO 3	2	3	3	3	3	3
CO 4	2	3	2	3	3	3
CO 5	2	2	3	3	3	3

*3 – Advanced Application; 2 – Intermediate Development; 1 - Introductory Level

Course Designed by:

Ms. V. Sri Vashini, Assistant Professor.