

EGRA SARADA SHASHI BHUSAN COLLEGE

ESTD. : 1968

(Re-accredited by NAAC with - 'B' Grade with a CGPA of 2.32)

Post – Egra:Dist – Purba Medinipur (West Bengal):Pin – 721429.

President : Tarun Kumar Maity, M.L.A., W.B.

Principal : Dr. Dipak Kumar Tamili.

Web site - www.egrassbcollege.net : E-mail – info@egrassbcollege.net /

info@egrassbcollege.org.in

☎ – 03220-244073 / 245557

Fax – 03220245867.

Memo No.-

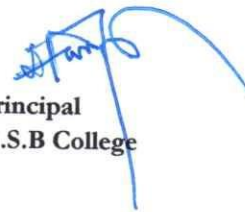
Date- 09.01.2023

DEPARTMENT OF BOTANY NOTICE FOR TEN DAYS ADD-ON COURSE on ECOLOGICAL FOOT PRINT


It is here by notified that the Dept. of Botany of Egra S.S.B. College is going to organize an Inaugural Programme of Add-on course on “*Ecological Foot Print*” on 16.01.2023 to 25.01.2023 at Department of Botany of Egra S.S.B. College at 11.00 am.

All the students of our college are here by informed to register their name at the Department of Botany within 13.01.2023 .

Copy to-
TCS
HC
NB of College
NB of Science Building
Student Union (Ad-Hoc)


Principal
Egra S.S.B College

Principal
EGRA S.S.B. COLLEGE
P.O.-Egra, Purba Medinipur


HOD
Department of Botany
(Signature)
Head of the Department of Botany
Egra S.S.B. College

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Memo No.-

Date- 09.01.2023

Name of the Add-on course: Ecological Foot- Print

No. of the course: one

Duration of the course: 10 Days

Date of inauguration: 16.01.2023

Date of completion: 25.01.2023

Syllabus of the course:

EGRA SARADA SASHI BHUSAN COLLEGE

Add-on Course on Ecological Foot Print

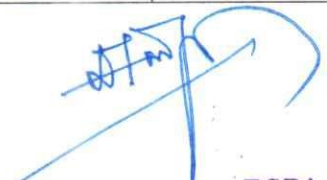
SESSION: 2022

SYLLABUS

DURATION: 10 Days

Course	Course Name	Teaching Scheme in hours per week	
		Lectures	Practical
Add-on Course	Ecological Foot Print		
	Unit:1 Introduction Definitions, Carbon footprint, water footprint, Global Footprint Network. Earth Overshoot Day	2	
	Unit :2 Footprint Calculators • U.S. Environmental Protection	2	2

	<p>Agency Household Emissions Calculator</p> <ul style="list-style-type: none"> • The Conservation Fund's Go Zero calculator • Bonneville Environmental Foundation • Chuck Wright's Carbon Calculator • The Clearwater Carbon Calculator • SafeClimate sponsored by the World Resources Institute • American Forests calculator • TerraPass, a carbon offsets provider • Be Green <p>Unit:3Classroom Uses of Footprints</p> <ul style="list-style-type: none"> • Ecological literacy. • Social literacy. • Lifestyle choices. • Environmental history. • Inequality. • Policy analysis. • Future directions. <p>Unit 4:Limitations of Footprints</p> <p>Unit 5:Resources</p>	<p>2</p> <p>1</p> <p>1</p>	
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Principal
 ECPS S.S.B. COLLEGE



Class Routine:

EGRA SARADA SASHI BHUSAN COLLEGE DEPARTMENT OF BOTANY

Add-on COURSE ON "Ecological Foot Print"

SESSION: 2022

DATE: 16.01.2023-25.01.2023

DAY	10.15-11.15	11.15-12.15	12.15-1.15	1.15-2.15	2.15-3.15	3.15-4.15	4.15-5.15
MON	Theory(MK)						
TUE	Theory(MP)				Theory (SR)		
WED	Theory(MK)				Theory(MP)		
THURS	Theory(BP)						
FRI					Practical(MK)		
SAT	Theory(MK)				Practical(MP)		

MP- Prof.Maniklal Pati ; MK-Prof. Mamtaj Khatun; SR- Prof. Sambhu Rana; BP- Prof Biswajit Pradhan;


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EGRA S.S.B. COLLEGE
P.O.-Egra, Purba Medinipur

Course Outcomes:

Students should be able to:

- Define and explain the concept and measurement of an ecological footprint for individuals and nations and the link between an ecological footprint and a carbon footprint.
- Understand the concept of One Planet Living (OPL).
- Students can imagine a population's ecological footprint as being their environmental bank account.
- The footprint will measure the demand of the population for resources and waste they release, and the supply of biologically productive land in terms of the provision of resources and absorption of waste.



