



30 HOURS ADD-ON COURSE

Environment Around us and its effect

Open to all students of Education

Honours Course

Organized by

HAZI A. K. KHAN COLLEGE

DEPARTMENT OF EDUCATION

Session: 2020-21

BASIC DETAILS OF THE 30 HOURS ADD-ON COURSE

1.	Course Title	Environment Around us and its effect
2.	Pre-requisite	All Under-Graduate students of Honours Course
3.	CourseOutcome	<ul style="list-style-type: none">➤ Know about environment➤ Identify how to upgrade environment.➤ Enumerate their contribution in the field of education➤ Develop environment for use man
4.	CourseFee	NIL
5.	IntakeCapacity	All Under-Graduate students of Honours Course
6.	CourseDuration	One Class(Lecture):1Hour 27 Lectures=27Hours Screening of a film on =3Hours(According to course requirements) Total Course Duration=30(27+3) Hours. Final Assessment on the Last day.
7.	Learning Resources	Details given in page
8.	LessonPlan	Details given in page
9.	Course Coordinator	Dr. Krishnendu Munki
10.	Course Certificate Format	Format given in Page
No Course Fee		

DETAILED SYLLABUS OF THE ADD-ON COURSE

Module 1: Plant and animal Inter-Relationship [TIME: 5 HOURS]

- Brief concept of Plant and Animal
- Relation about Plant and Animal
- Contribution of Environment in our life

Module 2: Diversity and Human Life [TIME: 5 HOURS]

- Concept of Diversity
- Relation of Diversity and Human Life
- Diversity and Life Style

Module 3: Change of Climate and Environment [TIME: 6 HOURS]

- Concept of Climate Change
- Climate Change and influence on environments.
- Climate Change and effect of human life

Module 4: Population and Sustainable Development [TIME: 7 HOURS]

- Concept of Sustainable Development
- Concept of Structure growth fertility
- Concept of Population Explosion

Module 5: Environmental Analysis [TIME: 7 HOURS]

- Discussion on Crisis and Preservation of Plants
- Discussion on Crisis and Preservation imperilled Animals
- Discussion on Crisis and Preservation of Fuel

LEARNING RESOURCES – ESSENTIAL READINGS

SL.NO.	TITLE OF THE BOOK	AUTHOR(S)
1	Internet Sources	
2	Environment and Society	Paul Robbins, John Hintz and Sarah A. Moore
3	Natural Processes and Human Impacts	Sergey M. Govorushko
4	Climate Change Evidence and Causes	The Royal Society, National Academy of Sciences

LESSON PLAN

LECTURES	CONTENTS
LECTURE 1 (1 hour)	<ul style="list-style-type: none">• Brief concept of Plant
LECTURE 2 (1 hour)	<ul style="list-style-type: none">• Brief concept of Animal

LECTURE 3 (1 hour)	<ul style="list-style-type: none"> • Contribution of Environment in our life
LECTURE 4 (1 hour)	<ul style="list-style-type: none"> • Contribution of Animals in our life
LECTURE 5 (1 hour)	<ul style="list-style-type: none"> • Relation about Plant and Animal
LECTURE 6 (1 hour)	<ul style="list-style-type: none"> • Importance of Plantation
LECTURE 7 (1 hour)	<ul style="list-style-type: none"> • Concept of Diversity
LECTURE 8 (1 hour)	<ul style="list-style-type: none"> • Relation of Diversity and Human Life
LECTURE 9 (1 hour)	<ul style="list-style-type: none"> • Diversity and Life Style
LECTURE 10 (1 hour)	<ul style="list-style-type: none"> • Modern Life Style and Education
LECTURE 11 (1 hour)	<ul style="list-style-type: none"> • Effect of Life Style on Environment
LECTURE 12 (1 hour)	<ul style="list-style-type: none"> • Effect of Preservation of Animals
LECTURE 13 (1 hour)	<ul style="list-style-type: none"> • Discussion on Crisis and Preservation of Plants
LECTURE 14 (1 hour)	<ul style="list-style-type: none"> • Discussion on Crisis and Preservation imperilled Animals
LECTURE 15 (1 hour)	<ul style="list-style-type: none"> • Discussion on Crisis and Preservation of Fuel
LECTURE 16 (1 hour)	<ul style="list-style-type: none"> • Preservation Process of Fuel
LECTURE 17 (1 hour)	<ul style="list-style-type: none"> • Concept of Sustainable Development
LECTURE 18 (1 hour)	<ul style="list-style-type: none"> • Factors of Sustainable Development
LECTURE 19 (1 hour)	<ul style="list-style-type: none"> • Importance Sustainable Development
LECTURE 20 (1 hour)	<ul style="list-style-type: none"> • Concept of Structure growth fertility
LECTURE 21 (1 hour)	<ul style="list-style-type: none"> • Concept of Population Explosion
LECTURE 22 (1 hour)	<ul style="list-style-type: none"> • Effects of Population Explosion
LECTURE 23 (1 hour)	<ul style="list-style-type: none"> • Problems of Population Explosion
LECTURE 24 (1 hour)	<ul style="list-style-type: none"> • Population Explosion in Defference State
LECTURE 25 (1 hour)	<ul style="list-style-type: none"> • Concept of Climate Change
LECTURE 26 (1 hour)	<ul style="list-style-type: none"> • Climate Change and influence on environments.
LECTURE 27 (1 hour)	<ul style="list-style-type: none"> • Climate Change and effect on human life
LECTURE 28 (1 hour)	<ul style="list-style-type: none"> • Casuses of Climate Change
LECTURE 29 (1 hour)	<ul style="list-style-type: none"> • Factors of Climate Change
LECTURE 30 (1 hour)	<ul style="list-style-type: none"> • Climate Change and Global movement

EVALUATION PROCESS FOR THE ADD-ON COURSE

The Evaluation will be done through 2 components –

- i) C1-Course-end Assessment [TotalMarks:20]
- ii) C2-Attendance [TotalMarks:5]

At the end of the Course, there will be a Course-end Assessment.

MODEL CERTIFICATE

