



**Prahladrai Dalmia Lions College of Commerce & Economics**  
**(Government Aided & Affiliated to University of Mumbai & AICTE, New Delhi)**  
**NAAC Re-accredited with 'A' Grade (III Cycle) ISO 21001:2018 Certified**  
**University of Mumbai Recognised Research Centre in Accountancy, Commerce & Business Economics**  
**A Government Approved Hindi Linguistic Minority Institute**  
**53 Years of Sterling Performance in Education**

## NOTICE

Date: 17/09/2025

This is to inform all SYBBI students that the **internal assessment for the course Environment management & Sustainable Development-I (20 marks)** will be on the following criteria:

1. **Class test.**
2. **1 home assignment (to be submitted on 23rd September, 2025 for division A and 19th September, 2025 for division B during lecture timings only).**
3. **1 QUIZ (to be conducted on 23rd September, 2025 for division A and 19th September, 2025 for division B during lecture timings only)**
4. **1 PPT PRESENTATION (To be conducted during lecture).**
5. **Instructions for Assignments:**
  - a) Students have to be present in person for the submission of their project work.
  - b) Submission of projects to be done on A4 size ruled paper ONLY. The entire project must be handwritten by the student himself in legible handwriting and stapled together in a booklet format.
  - c) The Front page (top right hand side) should contain details: Name of the student Roll no. Class and Division Semester Course (Subject) Date Name of the project topic.
  - d) The main project will have the first page (after the front page) as a certificate page and remaining pages will contain answers to five questions. Each answer on a fresh page Certificate page (format attached herewith).
  - e) A google link will be provided to the students to upload their entire project in due course.

**6. If the student fails to present himself on the given date and time for submission of project and assignment he/ she will be marked ABSENT for the said submission and no further chance will be given.**

CA Durgesh Y. Kenkre  
Coordinator  
DI/N-STD/GEN/00

Ms. Subhashini Naikar  
Vice Principal (SFC)

Prof. (Dr.) D.N. Ganjewar  
Principal

**Assignment questions:**

1. TYPES OF ECOSYSTEM.
2. Types of pollution.
3. Define the term “Natural Resources”. Classify Natural Resources.
4. Write note on Disaster management of floods & earthquake.

**PPT TOPIC:**

SYBBI A PPT TOPIC	
Roll No.	Topic
2001	Deforestation
2002	Case study: Resettlement and rehabilitation of project affected person
2003	ozone layer depletion
2004	Human population growth: Impact on Human health
2005	Human population growth: Impacts on environment
2006	Environmental communication and public awareness
2007	Environmental movements: Silent valley
2008	Air pollution
2009	Disaster Management : Cyclone
2010	Case study: Resettlement and rehabilitation of project affected person
2011	Disaster Management : Landslides
2012	Case study: Resettlement and rehabilitation of project affected person
2013	Environmental ethics: Role of Indian and other religions and cultures in environmental conservation
2014	ozone layer depletion
2015	Types of Pollution: Municipal Solid Waste
2016	Desertification
2017	Biodiversity loss: Past and current trends, impact.
2018	Disaster Management : Floods
2019	Environmental movements: Silent valley
2020	Environmental movements: Chipko
2021	Types of Pollution: Acid Rain
2022	Soil Pollution
2023	Environmental communication and public awareness
2024	Rehabilitation of project affected persons
2025	Environmental movements: Silent valley
2026	Disaster Management : Earthquake
2027	Noise Pollution
2028	Environmental movements: Bishnois of Rajasthan.
2029	Disaster Management : Cyclone
2030	Human population growth: Impact on Human health
2031	ozone layer depletion
2032	Environmental ethics: Role of Indian and other religions and cultures in environmental conservation
2033	Deforestation
2034	Transboundary air pollution;
2035	Disaster Management : Cyclone
2036	Case study: Resettlement and rehabilitation of project affected person
2037	Water pollution
2038	Climate Changes in India
2039	ozone layer depletion
2040	Urbanization.
2041	Types of Pollution: Hazardous waste
2042	Environmental movements: Bishnois of Rajasthan.

2043	Disaster Management : Landslides
2044	Land degradation
2045	Types of Pollution: Municipal Solid Waste
2046	Environmental movements: Chipko
2047	Types of Pollution: Acid Rain
2048	Soil Pollution
2049	Disaster Management : Earthquake
2050	Environmental communication and public awareness
2051	Environmental movements: Silent valley
2052	Disaster Management : Earthquake
2053	Soil Pollution
2054	Environmental movements: Chipko
2055	Rehabilitation of project affected persons case studies
2056	Types of Pollution: Smog
2057	Types of Pollution: Smog
2058	Disaster Management : Cyclone
2059	Environmental communication and public awareness case studies
2060	Types of Pollution: Acid Rain

SYBBI B PPT TOPIC	
Roll No.	Topic
2061	Deforestation
2062	Human population growth: Impact on Human health
2063	ozone layer depletion
2064	Environmental movements: Bishnois of Rajasthan.
2065	Human population growth: Impacts on environment
2066	Disaster Management : Earthquake
2067	Environmental movements: Silent valley
2068	Disaster Management : Floods
2069	Disaster Management : Cyclone
2070	Environmental movements: Chipko
2071	Deforestation
2072	Environmental movements: Silent valley
2073	Disaster Management : Landslides
2074	ozone layer depletion
2075	Urbanization.
2076	Disaster Management : Cyclone
2077	Disaster Management : Landslides
2078	Biodiversity loss: impact.
2079	Types of Pollution: Municipal Solid Waste
2080	Environmental movements: Chipko
2081	Air pollution
2082	Soil Pollution
2083	ozone layer depletion
2084	Water pollution
2085	Soil Pollution
2086	Climate Changes in India
2087	Noise Pollution
2088	Noise pollution
2089	Disaster Management : Cyclone
2090	Human population growth: Impact on Human health

2091	Types of Pollution: Hazardous waste
2092	Case study: Environmental communication and public awareness(CNG vehicles in Delhi)
2093	Transboundary air pollution;
2094	Deforestation
2095	Land degradation
2096	Case study: Resettlement and rehabilitation of project affected person
2097	Water pollution
2098	Environmental ethics: Role of Indian and other religions and cultures in environmental conservation
2099	Urbanization.
2100	Deforestation
2101	Deforestation
2102	Environmental movements: Bishnois of Rajasthan.
2103	Types of Pollution: Municipal Solid Waste
2104	Types of Pollution: Smog
2105	Biodiversity loss: Past and current trends.
2106	Environmental movements: Chipko
2107	Concept of micro scales
2108	Soil Pollution
2109	Environmental communication and public awareness



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## CERTIFICATE

I hereby certify that Mr./Ms. (write your complete name), student of (write name of your college) studying in (write your class and division) has completed a project titled (write the name of your project) in the area of  
Environment management & Sustainable Development-I for the academic year 2025-2026.

To the best of my knowledge the work of the student is original and the information included in the project is correct.

**Mr. Aditya Mahyavanshi**  
**Teacher In-charge**

**CA Durgesh Y. Kenkre**  
**Coordinator**

**Prof. (Dr.) D. N. Ganjewar**  
**Principal**