aglasem.com

FOR PUNJAB CLASS 11 PREPARATION

PSEB 11th Class Syllabus 2027 Environment And Self

EXAM	YEAR	TYPE
Punjab Class 11	2027	Syllabus

SYLLABUS

CLASS XI (2026-27)

EVS (ENVIRONMENT & Self)

1. Spirit of Self Service, Understanding Relationships
2. Personal Values-Honesty , Respect
3. Yudh Nashiyan Virudh (Fight Against Intoxicants - Drugs , Alcohol and others)
4. Gender Sensatisation- Gender Equality, Prevention of Sexual Abuse
5. Mobile & Social Media (Pros & Cons)- Self-Awareness regarding proper use of print and electronic media
6. Environment
7. Role of Society in Development and Environment
8. Environmental Pollution
9. Global Issues and Improvement of Environment
10. Disasters
11. Natural Resources and Conservation

SYLLABUS
CLASS XI (2026-27)
EVS (ENVIRONMENT & Self)

1. **Spirit of Self Service, Understanding Relationships**
2. **Personal Values-Honesty , Respect**
3. **Yudh Nashiyan Virudh (Fight Against Intoxicants - Drugs , Alcohol and others)**
4. **Gender Sensatisation- Gender Equality, Prevention of Sexual Abuse**
5. **Mobile & Social Media (Pros & Cons)- Self-Awareness regarding proper use of print and electronic media**
6. **Environment**

- Components of environment
- Dimensions of Environment physical biological and social.
- Human being as rational and social partner in environmental actions.
- Society and environment in India Indian traditions, customs and culture in past and present.

7. **Role of Society in Development and Environment**

- Rule of society in development and environment public awareness through education, eco clubs, population education programmes and campaigns, public participation in decision making.

8. **Environmental Pollution**

- Air Pollution- Sources of air pollution, concept of AQI, Effects of air pollution
- Water (Fresh and marine) pollution-sources and consequences.
- Soil pollution-sources and consequences.
- Noise pollution- sources and consequences.
- Radiation pollution - sources and consequences.

9. **Global Issues and Improvement of Environment**

- Ozone Layer depletion – Causes and effects.
- Greenhouse effect, global warming, climate changes and their effects on human society.
- Strategies for reducing pollution and improving environment

10. Disaster

- Disaster natural (earthquakes, droughts, floods, cyclones, landslides) and man made (technological and industrial), their impact on the environment, prevention, control and mitigation

11. Natural Resources

- **Non-renewable resources of Energy**
  Non-renewable resources of energy and their types (fossil fuels viz. Coal, petroleum, natural gas; and firewood). and limitations of each source, methods of harnessing energy and environment consequences of their use.

- **Renewable resources of Energy**
  Renewable resources of Energy and their types (biomass, solar, wind, ocean, hydel, geothermal, nuclear), potential (Indian context) and limitations of each source, methods of harnessing and their environmental consequences.

- **Conservation of Energy**
  Need for conservation of natural resources and circular use of natural resources.