aglasem.com

FOR PUNJAB CLASS 12 PREPARATION

PSEB 12th Class Syllabus 2027 Environment And Self

EXAM	YEAR	TYPE
Punjab Class 12	2027	Syllabus

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

1. **Values associated with Growth in Adolescence- Personality Development, Self Awareness**
2. **Personal Values – Tolerance, Respect for Society, Parents and the Elderly, Love & Respect for School**
3. **Yudh Nashiyan Virudh (Awareness against Intoxicants Drugs , Alcohol and others)**
4. **Gender Sensatisation- Responsible Lifestyle with a Sence of Humanity and Empathy**
5. **Mobile & Social Media(Pros & Cons)**
6. **Biodiversity**
7. **Environmental Management**
8. **Sustainable Development**
9. **Sustainable Agriculture**
10. **Environmental Actions**

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

1. **Values associated with Growth in Adolescence- Personality Development, Self Awareness**
2. **Personal Values – Tolerance, Respect for Society, Parents and the Elderly, Love & Respect for School**
3. **Yudh Nashiyan Virudh (Awareness against Intoxicants Drugs , Alcohol and others)**
4. **Gender Sensatisation- Responsible Lifestyle with a Sence of Humanity and Empathy**
5. **Mobile & Social Media(Pros & Cons)**
6. **Biodiversity**

- Concept of biodiversity
- Global concern for biodiversity
- Values of biodiversity- Ecological, economic, genetic, scientific, medicinal, social and cultural, Aesthetic and recreational
- Levels of biodiversity -Genetic, Species and ecological
- India as a mega diversity nation.
- Causes of loss of biodiversity
- Strategies for conservation of biodiversity in-situ and ex-situ.

7. **Environmental Management**

- Concept of Environmental Management
- Need for environment management vis-a-vis development.
- Aspects of environmental management-ethical, economic, technological and social.
- Legal framework for environmental management – constitutional provisions
- Environment laws and regulatory framework in Punjab

8. Sustainable Development

- Concept of sustainable development.
- Concept of sustainable consumption.
- Need for sustainable development for improving the quality of life for the present and future.
- Challenges for Sustainable development in the world
- Challenges for Sustainable development in India (Social, Economic and Political Considerations)
- Action plan for Sustainable Development (Political and Administrative will; dynamic and flexible policies)
- Role of individual, community, National Agencies, non-government organization and International Agencies
- Programs and Projects
- Circular Economy as a Pathway to Sustainable Development

9. Sustainable Agriculture

- Need for sustainable agriculture
- Modern agriculture and its consequences (Impacts of Green revolution and introduction of cotton crop in Malwa region of Punjab)
- Sustainable agriculture practices
  - Management of soil and nutrients (Mixed farming, crop rotation and inter cropping; use of manure and fertilizers)
  - Management of weeds, pests and diseases
  - Management of water (Types of irrigation, rain-water harvesting and watershed management)
  - Management of agricultural products
- Application of Biotechnology in crop improvement
- Role of innovation and technology in agriculture
- Role of Government and community in agriculture
- Agriculture as circular economy system

10. Consumerism, environment challenges and management

- What is consumerism?
- Causes of consumerism
- Problems associated with consumerism

- Waste management reduce, reuse and recycle.
- Community movement for ecological restoration and conservation of environment like joint forest Management (JFM), ganga action plan student's participation in tree rearing, social and agro-forestry.
- Problem of stubble and its management