First Semester FYUGP Degree (Reg/Sup) Examination November 2025
KU1DSCBSW103 - SUSTAINABLE DEVELOPMENT
2024 Admission onwards

Time : 2 hours   Maximum Marks : 70

Section A

Answer any 6 questions. Each carry 3 marks.

1. Define Sustainable Development and its importance in achieving global goals.

2. Identify the main Sustainable Development Goals promoted by the United Nations.

3. Explain the main objective of the UN's SDGoals "No Poverty."

4. List some common strategies for achieving sustainable development?

5. List a measure to overcome Sustainable Development Goals 14

6. How do the principles of Sustainable Development support environmental protection?

7. Name at least three core principles of Sustainable Development.

8. Interpret why environmental sustainability is critical for long-term economic growth.

Section B

Answer any 4 questions. Each carry 6 marks.

9. Prepare an awareness session on Sustainable Development to a local community

10. Design a framework for a community-based project that highlights the advantages of Sustainable Development and addresses local environmental challenges.

11. Examine the Sustainable Development Goals 3 and list out the programs Implemented by the government for ensuring the wellbeing of the people.

12. Explain the concepts of Sustainable Development , with examples.

13. Evaluate the long-term impact of adopting Sustainable Development strategies on global poverty reduction.

14. Examine the relationships between sustainable development dimensions and their impact on a specific sector or industry.

Section C

Answer any 2 questions. Each carry 14 marks.

15. Evaluate the impact of people's participation on sustainability. How does it ensure Sustainable Development ?

16. (a) Critically evaluate the factors of economic growth. Explain its impact on sustainability?

    (b) Analyze the measures taken by the government for ensuring sustainability. Discuss its effectiveness.

17. Critically evaluate a successful Sustainable Development model. How does it address sustainability challenges?