

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

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Time : 2 hours

Maximum Marks : 70

**Section A**

**Answer any 6 questions. Each carry 3 marks.**

1. Why is it important to balance social, economic, and environmental factors in Sustainable Development?
2. What is the main goal of sustainable development?
3. Define a successful Sustainable Development model.
4. Identify sectors where Sustainable Development models have been successfully applied.
5. Name a Sustainable Development model in the private sector.
6. Define the term "Sustainable Development" as envisioned by the UN.
7. Explain the target of Sustainable Development Goals 6 (Clean Water and Sanitation)?
8. Identify the benefits of community engagement in development initiatives

**Section B**

**Answer any 4 questions. Each carry 6 marks.**

9. Compare Sustainable Development progress in developed and developing countries. Evaluate the differences.
10. Propose a new sustainable development model that addresses a specific global challenge, such as climate change or poverty reduction.
11. Illustrate how replicable Sustainable Development models can be applied in urban planning and development.
12. Prepare an awareness session on Sustainable Development to a local community
13. Describe innovative measures to address Sustainable Development Goals 3 challenges.

14. Ilucidate the constraints faced by developing countries in Sustainable Development Goals implementation.

### Section C

Answer any 2 questions. Each carry 14 marks.

15. Evaluate the impact of people's participation in achieving sustainability on a local or national scale.
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. (a) Analyze the core concepts and principles of Sustainable Development.  
(b) Analyze the relationship between economic growth and environmental sustainability in Sustainable Development