

SARVAJANIK UNIVERSITY
Institute of Design Planning & Technology (IDPT)-SCET
TERM END EVALUATION

Programme Name:	Bachelor of Visual Arts
Programme Code:	BVVA
Examination:	Summer 2026 – Semester End Evaluation (SEE)
Year-Semester:	B.V.A. II - SEM IV
Course Name:	Liberal Studies and Life Skills IV
Course Code:	BVVA33405
Date and Day of Examination:	16/05/26 - Saturday
Marks:	25
Time:	8:30 am onwards
Format of Examination	Viva

Aim:

To understand the various attributes of ecological principles, conservation strategies and sustainable practices in a day to day life.

Objectives:

- Learning of methods to preserve the natural resources
- To bring awareness & sensitivity towards environmental concerns
- To develop a knowledge of impact of human activities on nature
- To develop moral values and feelings of concern for environment
- To learn the conservation methods and sustainable resource management
- To bring in the understanding of participatory approach in resolving environment challenges

Learning methods:

- Documentaries on environmental concerns
- Discussions on the topic of sustainability, ecology and physical and mental wellbeing for all living things
- Cleanliness drive as a part of voluntary actions

Expected Outcome:

The expected outcome from the student will be:

- To understand the interdependence of various natural ecosystems
- To understand the impact of human activities on environment
- To learn the connections between ecological health, human well-being, and social/economic development
- To adopt and advocate for sustainable development practices in daily life

Exercise Brief:

With the growing urban population and lack of efficient urban infrastructure, our cities are suffocating and becoming unlivable day by day. You have to design a 'Utopian' neighborhood which gives a better quality of life to all living beings.

Identify issues that you see in today's cities like traffic, pollution etc. and propose design ideas for livable neighborhood based on your imagination. The neighborhood should have features of **high Happiness Index, longer Life Index, better quality of life, economically progressive & Sustainability.**

SARVAJANIK UNIVERSITY
Institute of Design Planning & Technology (IDPT)-SCET
TERM END EVALUATION

Area to be considered: 15-20 Sq.km

Population: 15,000 approx.

Location : Actual area in Surat (The drawings of layout should be practical and as per Surat geography. You may choose any actual area in Surat or outskirts of city)

General Instructions:

- Use Google earth image to show the area you have selected
- Group size: 15 students max. (min. 2 members from B.Arch, BID & BVA each)
- Present on A2 sheets (min. three) of issues identified, concept, idea sketches, drawings etc.
- You can use few reference images but not AI generated images
- AI generated images are invalid and will be disqualified
- Must include space for non-human lives also

Evaluation: Total Marks - 25
General questions related to environment and sustainability were asked to each student for SEE viva

A	Total No. of Students registered for the SEE Viva Examination of the Course:	
B	No of students absent in the Examination:	36
C	Enrollment No of students absent in the Examination:	00
D	Total No of students appeared in the Examination:	36
E	Name of Examiners:	Sign
1.	Prof. Chintan Shah	