



B.Voc

On successful completion of the B.Voc programme, the students will

PSO1: Gain basic knowledge in environmental and pollution in three environmental compartments i.e. water, air and soil in order to continue their career in higher degree.

PSO2: Study sources of soil contamination and management of solid waste.

PSO3: Evaluate and transmit knowledge in making aware of natural resources and environment and the importance of conservation.

PSO4: Develop skill in practical work, experiments, equipment's and laboratory use along with collection of sample and interpretation of data for environmental assessment.

PSO5: Obtain a crystal clear idea on cultures.

PSO6: Gain an increased capacity for tolerance, respect and concern for others.

PSO7: Think creatively in more complex ways, use more higher-order cognitive thinking skills and acquire more intellectual maturity.

PSO8: Be able to adapt more quickly to a broader range of learning environments.

PSO9: Be offered opportunities on real world and authentic learning across the curriculum.

PSO10: Meet the content in skills identified in Common Core State Standards in English Language Arts and Mathematics, as well as Next Generation Science standards.

PSO11: Modify the society and present better knowledge to its populace.

PSO12: Play a huge role in saving the environment and get knowledge on how to protect the environment to people in diverse communities.

PSO13: Solve complex issues that are present in a society.

PSO14: Acquire overall positive environmental behavioral change.