2.6.1- Program outcome, programme specific outcomes and course outcomes for all programs offered by the institution.

UNDER GRADUATE DEPARTMENTS (3 years degree course of 6 Semester)

At the end of each course, students will be able to

English

1. Cultivate their mind for creative writing.
2. Get information about the origin and history of English language.
3. Explain structuralism, post-structuralism, post-colonialism, post-modernism.

Manipuri

1. Gain indigenous Manipuri knowledge.
2. Explain the stages of Manipuri literature, and their cultural heritage.
3. Familiarize themselves with the Meitei phonology, morphology, syntax-semantic.

Education

1. Explain the meaning and scope of education, and analyse diverse techniques and method of teaching.
2. Analyse Indian philosophy of education.
3. Explain the importance of psychology in human development and moral development in human life.

Geography

1. Explain the meaning, nature and scope of Geography.
2. Analyse the geography of India, thereby compare with that of other country.

Mathematics

1. Explain basic concepts of advanced mathematics
2. Summarise current trends of research in mathematics.
3. Handle scientific problem, to simplify and solve mathematical assumptions.

Philosophy

1. Identify major philosophers and apply philosophical perceptions to contemporary issues.

2. Analyze, synthesize and evaluate political ideas.
3. Recognize and respects the beliefs and values of other individuals and cultures.

Botany

1. Apply the scientific method and mathematical tools and physical principles to the analysis of biological situations.
2. Classify organism within a phylogenetic framework
3. Apply comparative biology to explain the unity and diversity of life on earth.
4. Relate the physical features of the environment to the structure of populations, communities, and ecosystems.

Chemistry

1. Explain basic concepts, nature and scope of Chemistry.
2. Apply application of inorganic Chemistry in catalysis, material science, pigments, surfactants, etc.
3. Explain the foundational knowledge and application of organic Chemistry.

Physics

1. Explain the fundamental laws, principles and theories of Physics.
2. Perform simple experiments to verify concepts of physics.
3. Solve complex physical problems by using mathematical tools.
4. Appreciate the relationship between theory and experiment

Zoology

1. Learn about taxonomical account and zoological nomenclature of animals.
2. Explain different zoogeographical region of the world
3. Analyse fossilization and importance of fossil.
4. Explain functional anatomy of non-Chordata and Chordata.

History

1. Achieve various objectives in historical studies like knowledge of various concepts, events, ideals, problems personalities and principles related to history.
2. Critically and logically think, draw inferences and conclusions, verify the inferences and evaluates.
3. Acquire practical skills necessary in the study of historical events.

Political Science

1.Explain concepts, nature, and scope of Political Science

2.Compare different political thought and ideologies including Indian political thinkers.

3.Explain the basic structure and nature of Indian Constitution and Indian federation.

4.Compare the political system of UK, USA, Japan, China and Switzerland.

5.Familiarise with Government and politics of North-East India.

Economics

1. Grasp the dynamic and economic problems happening around the world.
2. Equipped themselves with key economic concepts and theories.
3. Understand issues influencing Indian economy and acquire knowledge about public finance.
4. Gain knowledge about the Marxian political economy and capitalist system of production and exploitation, Classical and Neo-Classical theories of growth.