

PHEK GOVERNMENT COLLEGE

Course Out Comes For All Courses

B.A English

- Understand different period /age of literature, important authors and major works.
- Understand the skills of creative and intellectual ideas, philosophy, literary terms and concepts in literature.
- Understanding and appreciation of literary writings in English from Nagaland.
- Understand and appreciate different genres of literature, literary criticisms and theory up to date.
- Understand and interpret different literary writings with application.
- Developed language skills like journalistic report writing, critical writing etc.
- Learnt remedial grammar/structural approach to language learning and skills of composition, compilation and communication etc.
- Developed linguistic skills, English phonetics etc.
- Developed research skills.

B.A Economics

- Understand the behaviour of Indian and World economy.
- Analyse macroeconomic policies including fiscal and monetary policies of India.
- Determine economic variables including inflation, unemployment, poverty, GDP, Balance of Payments using statistical methods.
- Understand the behaviour of financial and money markets and perform cost-benefit analysis for making investment decisions.
- Find out the importance of natural resources and its impact on the economy.
- Understand economics of environment and environmental valuation.
- Understand the Nagaland economy.
- Develop basic knowledge of analysis and interpretation of economic variables.

B.A History

- Understand the history of north east India and Mughal history.
- Understand modern western world.
- Develop historical understanding and attitude of ancient, medieval and modern India.
- Understand the archaeological relevance of important civilizations.
- Learn history by knowing the context and time period dealt with.
- Learn history from past mistakes and glory.
- Learn and update history with years and events.

- Study history as participant observant.

B.A Education

- Able to develop understanding of the subject content and their relevance to educational system.
- Develop critical thinking and problem solving ability as courses emphasizes on various educational tests and psychological measurements.
- Understand the pedagogy, methods of teaching and various educational technologies.
- Develop a positive attitude towards life and teaching profession in the learner.

B.A Political Science

- Understanding the western political thought.
- Understand the basic concept International relations theory.
- Understand Law and Governance.
- Understand Indian Government and politics.
- Understand International politics.
- Understand regional politics.
- Understanding the comparative government and politics.
- Understanding Indian political thinkers.

B.A Tenyidie

- Understand Tenyidie literature.
- Understand linguistics.
- Understand Tenyimia history
- Understand the art of poetry.

B.SC Maths

- Demonstrate an understanding of the foundations and history of mathematics.
- Perform computations in higher mathematics.
- Read and understand middle level proofs.
- Write and understand basic proofs.
- Develop and maintain problem solving skills.
- Use mathematical ideas to model real world problems.
- Use mathematical ideas to model real world problems.
- Communicate mathematical ideas with others.
- Utilise technology to address mathematical ideas.

B.SC Physics

- Understand the nature and concepts of matter and energy.
- Understand the subject matter of mechanics, heat, sound, electricity, magnetism, and the structure of atoms.
- Understand the subject matter in light and other radiation.
- Understand the behavior of a particle in quantum application.
- Understand the behavior of how the universe works.

B.SC Chemistry

- Acquire basic knowledge in organic, inorganic and physical chemistry.
- The diverse nature of the subject will help in appearing for competitive exams.
- Help build up the interest of the students pursuing higher studies such as M.Sc and Ph.D programme.

B.Sc Zoology

- Understand the nature and basic concepts of cell biology, Biochemistry, Taxonomy and ecology.
- Analyse the relationships among animals, plants and microbes.
- Perform procedures as per laboratory standards in the areas of Biochemistry, Biostatistics, Taxonomy, Economic Zoology and Ecology
- Understand the applications of biological sciences in Apiculture, Aquaculture, Agriculture and diseases.

B.SC Botany

- Enhance the basic concepts in plant diversity, morphology and anatomy
- Enrich the students on the concept of ecology and create awareness about environmental issues
- Ethnobotany, economic botany and taxonomy allow students to learn and acknowledge the treasures of our state
- Incorporate the basic knowledge on biochemistry, cell biology, molecular biology, biotechnology and plant breeding