

BSc Physics (Model I)

(CBCS-Under Graduate Degree Programme, 2017 admission onwards, MG University)

PROGRAMME SPECIFIC OUTCOMES

PSO1 – Understand the basic concepts, theories and principles of various branches of Physics and realize the contributions of great physicists

PSO2 – Acquire skills to read, understand and interpret physical information – verbal, mathematical and graphical.

PSO3 - Obtain solutions to physical questions by use of qualitative and quantitative reasoning and by experimental investigation.

PSO4 - Develop experimental, observation, computational, mathematical and data analysis skills of students through a wide range of experiments and practical at laboratories.

PSO5- Create positive attitude towards the environment, ecosystem and energy conservation and develop awareness of how human rights can be translated into social and political reality

PSO6 - Provide opportunities to find links across different areas of knowledge, develop and evaluate ideas and information related to the project work and give an exposure to practical working environment and industrial practices.