

# **PROGRAMME SPECIFIC OUTCOME (PSO)**

## **UNDERGRADUATE PROGRAMMES**

### **B.Sc. Physics (Model I)**



**HENRY BAKER COLLEGE, MELUKAVU**

# PROGRAMME SPECIFIC OUTCOME (PSO)

## B.Sc. Physics (Model I)

<b>PS01</b>	Create a base in understanding physical principles and its applications in diverse fields of Physics.
<b>PS02</b>	Develop the ability to carry out scientific experiments, analyse results based on measurements taken and draw conclusions.
<b>PS03</b>	Proficiency in computational and programming skill which is a must need in a scientific career.
<b>PS04</b>	Develop problem-solving skill by applying appropriate solving methods to arrive at the correct solution.
<b>PS05</b>	Examine how mathematical theories are used in explaining physical principles.
<b>PS06</b>	Develop skills to communicate scientific results both orally and written.