Programme Outcome: FYBSc & SYBsc (Mathematics)

1. Learner must be able to think critically.
2. Learner should be able to identify, locate and evaluate the information to address the given issue or problem effectively.
3. Learner should be able to apply the concepts of Algebra, Calculus, Vector Geometry Differential Calculus and Advance Algebra in the fields of Physics, Chemistry and other Basic Sciences.
4. Learner should be able to apply the concepts of Group Theory in the Basic Sciences.

Programme Outcome: FYBCom (Mathematical & Statistical Techniques)

1. Learner must be able to use Mathematical tools in commerce & industry.
2. Learner must be able to apply Mathematical tools in business decision.
3. Learner should be able to undertake comparative study of two or more observations and understand the relation between them.
4. Learner should be able to apply the concepts of statistics like Correlation, Regression, Time Series Analysis and Index Number in Commerce and Economics.