



K.L.E. Society's
BASAVAPRABHU KORE ARTS, SCIENCE AND COMMERCE
COLLEGE, CHIKODI – 591 201.

(Accredited at 'A' with 3.26 CGPA in 3rd Cycle of A & A)

Website: klesbkcollegechikodi.com e-mail: kles_bkcc@rediffmail.com ☎ : 08338 – 272176

Bachelor of Science (B.Sc)

OUT COMES OF LEARNING CHEMISTRY

Graduates with a major in Chemistry will be able to:

LO₁ : Theory and Knowledge: Upon completion of a degree chemistry majors are able to recognize and apply the principles of atomic and molecular structure to predict chemical properties and chemical reactivity.

LO₂ : Laboratory Skills: Upon completion of a degree, chemistry majors are able to handle critical thinking and scientific inquiry in the performance, design, interpretation and documentation of laboratory experiments at a level suitable to succeed at an entry-level position in chemical industry or a chemistry graduate program.

LO₃ : Quantitative Skills: Upon completion of a degree, chemistry majors are able to interpret and analyze quantitative data.

LO₄ : Instrumentation: Upon completion of a degree, chemistry majors are able to understand theoretical concepts of instruments that are commonly used in most chemistry fields as well as interpret and use data generated in instrumental chemical analyses.



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PRINCIPAL
KLES'S Basavaprabhu Kore
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