



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.



Basavaprabhu
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