PROGRAMME OUTCOMES:  
THE GRADUATES OF BE BIOTECHNOLOGY WILL

a) Demonstrate the basic knowledge in Physics, Chemistry, Mathematics, Science and Engineering.

b) Demonstrate the ability to design and conduct experiments, interpret, analyze data and report results.

c) Demonstrate an ability to visualize and work on laboratory and multidisciplinary tasks.

d) Communicate effectively on food analyses, and also show the understanding of impact of Engineering solutions on the society and aware of contemporary issues.

e) Monitor the fermentation processes.

f) Demonstrate the ability to identify, formulate and solve chemical engineering problems.

g) Have the confidence to apply engineering solutions in global and societal context.

h) Demonstrate an understanding of these professional and ethical responsibilities.

i) Capable of self education and clearly understand the value of lifelong learning.

j) Broadly educated and will have an understanding of the impact of engineering on society and demonstrate awareness of contemporary issues.

k) Familiar with modern engineering software tools and equipments to analyze biotechnology engineering problems.

l) Develop a sense of personnel, social and moral responsibility.