



ADMINISTRATIVE MANAGEMENT COLLEGE

DEPARMENT OF BIOTECHNOLOGY

Program Specific Outcomes:

PSO - 1 Students will be able design, conduct experiments, analyze and interpret data for investigating problems in Biotechnology and allied fields.

PSO - 2 Students will be able to understand the potentials, and impact of biotechnological innovations on environment and their implementation for finding sustainable solution to issues pertaining to environment, health sector, agriculture, etc.

PSO - 3 Higher studies (M.Phil., Ph.D.) can be pursued in order to attain research positions. various examinations such as CSIR-NET, ARS-NET GATE, ICMR, DBT and many other opens channels for promising career in research.

PSO - 4 Several career opportunities are available for students in biotechnology industries, pharmaceutical Companies, bio fertilizer industry, aquaculture industries, environmental units, crop production units, food processing industries, national bio-resource development firms in various countries like Germany, Australia, Canada, USA and many more where biotechnology is a rapidly developing field.