

Department of Biotechnology

Action Plan 2020-21

Month	Curricular activities
September	<ul style="list-style-type: none"> • Quiz on Immune boosters for COVID-19 pandemic. • Virtual lab tours • Certificate course on Principles and applications of Bio analytical techniques- Part I • National nutritional week Sep 1st to 7th • Guest lecture on Role of millets in meeting the Global food security.
October	<ul style="list-style-type: none"> • Survey on traditional and alternate breeding methods and the practice of vaccination in farm animals • Students seminars – Tools for Recombinant DNA technology • Certificate course on Principles and applications of Bio analytical techniques- Part II 1. Career Guidance -INYAS
November	<ul style="list-style-type: none"> • Assignments – Different types of diabetes and Path physiology and drugs used for treatment of Diabetes • Certificate course on Principles and applications of Bio analytical techniques- Part III • -Revision of Sem II AND SEM IV
December	<ul style="list-style-type: none"> • Students seminars – Enzymes used in recombinant DNA technology • Dec 1st World AIDS DAY • -Essay writing competition- Recent dances in AIDS Treatment
January	<ul style="list-style-type: none"> • Certificate course -Principles and applications of Immunoinformatics-Part I <p>Internal exams</p>
February	<ul style="list-style-type: none"> • Certificate course -Principles and applications of Immunoinformatics-Part II • Feb 28th National Science day • Webinar on Defy the Dogma
March	<ul style="list-style-type: none"> • Hands on work shop on Cloning in Pichia pastoris • Certificate course -Principles and applications of Immunoinformatics-Part III • Internal exams
April	<ul style="list-style-type: none"> • Virtual labs on Genomics and functional geneomics • April 7th World Health day • Group discussion on Entrepreneurship in Health sector
May	<ul style="list-style-type: none"> • Project on Genome mapping • Assignments • Guest lecture
June	<ul style="list-style-type: none"> • Revision • Remedial classes • Slip tests