

Department of Biotechnology

22 Sept. 2021

CIRCULAR
VALUE ADDED COURSE
(Hospital Infection Control)


Student of B.Sc. M.Sc. and B. Tech Biotech are hereby informed that value added course "Hospital Infection Control" is scheduled from October 4, 2021 in your respective classroom, Academic Block-III.

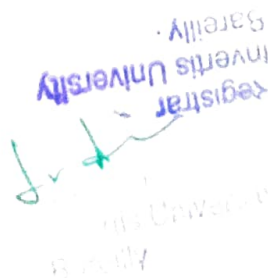
Schedule:

- Time Slot: 03:00 PM to 05:00 PM
- Key Speaker: Dr. Dinesh Prajapati
- Duration: 2 hrs

Program Overview:

The objective of this course is to provide the knowledge about "Infection Control Practitioners" of highest caliber, who can effectively minimize opportunities for transmission of pathogens to patients as well as to themselves & other healthcare workers with the commitment to promote infection control best practice in healthcare organizations.


Dean
Faculty of Science
Invertis University, Bareilly (U.P.)


Registrar
Invertis University
Bareilly


Dr. Pankaj K Rai

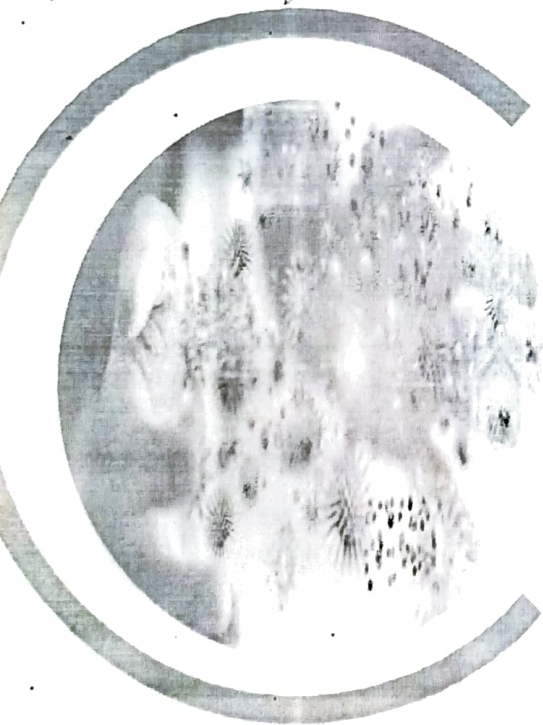
(HOD)
Head
Department of Biotechnology
Invertis University, Bareilly (U.P.)

Hospital Infection Control



Organised by:-

Department of Biotechnology



Program :- B.Sc. M.Sc.
B.Tech Biotech



03:00 PM TO 05:00 PM



Oct. 04 – Oct. 25, 2021

HOD :

Dr. Pankaj Kumar Rai

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Dean
Faculty of Science
Invertis University, Bareilly (U.P.)

Key Speaker :

Dr. Dinesh Prajapati

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Head
Department of Biotechnology
Invertis University, Bareilly (U.P.)


A handwritten signature in green ink, likely belonging to the Registrar of Invertis University Bareilly.

Registrar
Invertis University
Bareilly

Hospital Infection Control

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Dean
Faculty of Science
Invertis University, Bareilly (U.P.)

[Signature]
Head
Department of Biotechnology
Invertis University, Bareilly (U.P.)

[Signature]
Registrar
Invertis University
Bareilly

BT 02 - Hospital Infection Control

Course Name	Hospital Infection Control
Objective of the Course	To prepare “Infection Control Practitioners” of highest caliber, who can effectively minimize opportunities for transmission of pathogens to patients as well as to themselves & other healthcare workers with the commitment to promote infection control best practice in healthcare organizations.
Eligibility of participants	Any student of life science/ Nurse with GNM (General Nursing and Midwifery) /B.Sc. Nursing are eligible for the course. Any other interested health care workers involved directly or indirectly with infection control practices may also apply.
Course duration	36 hours (2 Hours Per Day; Monday to Saturday)
Certificate (if Yes then criteria)	NA
Syllabus	<p>Unit 1 Basic Microbiology & Epidemiology of Organisms, Specimen Collection and Transport for Microbiological Investigation</p> <p>Unit 2 Disinfection, Sterilisation & Environmental Cleaning, Hospital Acquired Infection (HAI) and its transmission,</p> <p>Unit 3 Standard & Extended Precautions, Drug Resistance, Antibiotic Utilisation & Control Indwelling Device Care, Injection & Infusion Safety</p> <p>Unit 4 Bio-Medical Waste Management Spillage Management, Engineering Control, HAI-Surveillance and Outbreak Management along with a number of other interesting topics like the Basics of Research, Working in Teams, and Time and Stress Management.</p>
Course Coordinator	Dr. Dinesh Prajapati

Head

Department of Biotechnology
Graphic University, Bareilly (U.P.)

Dean

Faculty of Science

Graphic University, Bareilly (U.P.)

Course Coordinator