

Phlebotomy Certificate Program



Phlebotomy is the act of drawing or removing blood from the circulatory system through a cut (incision) or puncture in order to obtain a sample for analysis and diagnosis

Individuals in this job need to draw blood samples from patients / clients / volunteers / donors and submit the specimens for further lab testing.

Who is Phlebotomist?

In the Healthcare Industry Technician performing phlebotomy is known as a Phlebotomist.

A phlebotomist usually works in medical offices, clinics and laboratories. His/her job is to assist medical laboratory technologist/ doctors and nurses in order to exclusively take care of the blood collection process.

Course Outcome:

After completing this Certificate programme, participants will be:

- Well trained phlebotomists.
- Well informed about laboratory diagnostic tests: - Routine, specialized and high end.
- Trained in phlebotomy professionalism and etiquettes.
- Follow good laboratory practices.
- Follow safety practices and strict adherence to personal hygiene.
- Follow Bio-Medical Waste rules 2018.
- Trained in emergency codes (medical and non-medical)

Minimum Entry requirement:

Educational requirement - The candidate must have completed 10+2 with basic understanding of English and Mathematics. Science candidates will be preferred, but, not mandatory.

Program Highlights:

Student Contact Hours

Total 400 hours of training with 288 hours spent on Practical, Observer ship and On The Job Training [OJT] / Internship.
Sessions: 9 am to 1 pm, 2 pm to 5pm

Infrastructure

Real life practice by undergoing training at reputed Hospitals like Kokilaben Dhirubhai Ambani Hospital, Jagjivan Ram Railway Hospital other than reputed Pathology laboratories.

Course Delivery

All theory classes will be conducted in 'state of the art' Kokilaben Dhirubhai Ambani Hospital. English/ regional language shall be the medium of instruction for all the subjects of study and for examination of the course. Focus is on 70% Practical training and 30% theory knowledge

Faculty

Industry Experts who have more than 20 years of work experience in this profession. Aptitude for conducting training, and pre/ post work to ensure competent, employable candidates at the end of the training. Faculty members are well connected in industry and will support in creating interview opportunities/jobs for deserving candidates.

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CSSD Technologist Program



Central sterile supply department (CSSD) is a service unit in a hospital that processes, issues, and controls the sterile stores supply to all departments of the hospital. It can be defined as that service, with in the hospital, catering for the sterile supplies to all departments, both to specialized units as well as general wards and OPDs.

CSSD is an independent department with facilities to receive, clean, pack, disinfect, sterilizes, store and distribute instruments as per well-delineated protocols

A sterile processing technologist is someone who cleans and sterilizes used surgical instruments and other medical supplies so that they can be safely redistributed and reused on future patients.

This work is usually centralized in a special department of the medical facility.

Course Outcome:

After completing this Certificate programme, participants will:

- Demonstrate basic technical skills in managing the process for surgical instrumentation cleaning, disinfecting, assembling, packing, sterilization & distribution as it relates to the sterile processing environment.
- Demonstrate professional behaviors of caring, accountability, responsibility and time management skills.
- Work independently in a team of central sterile processing technicians who are collaborating to maintain sterilization and storage.
- Utilize critical thinking skills as a basis for clinical judgment and anticipatory decision making when managing all tasks related to sterile processing.

Minimum Entry requirement:

Educational requirement – Bachelor’s degree in Science stream with minimum age as 20 years completion.

Program Highlights:

<p>Student Contact Hours</p> <p>Total 300 hours of training with more than 80% hours spent on Practical and On The Job Training [OJT] / Internship. Sessions: 9 am to 1 pm, 2 pm to 5pm</p>	<p>Infrastructure</p> <p>Real life practice by undergoing training at Kokilaben Dhirubhai Ambani Hospital having over 7500 square feet functional CSSD department with all latest technology units.</p>
<p>Course Delivery</p> <p>All sessions will be conducted at Kokilaben Dhirubhai Ambani Hospital. English/ regional language shall be the medium of instruction & examination of the course.</p>	<p>Faculty</p> <p>Industry Experts with aptitude for conducting training, and pre/ post work to ensure competent, employable candidates at the end of the training.</p>

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