

# **Advanced Certificate Course in Phlebotomy**

# **Basic Information**

1. Department: Central Laboratory, Faculty of Medicine

### 2. Learning Outcomes:

To develop knowledge and skills in the performance of a variety of blood collection methods using correct techniques and standard precautions in phlebotomy while adhering to ethical and professional norms.

- 3. SLQF Level: 2
- 4. **Duration in Months:** 3 months
- 5. Course Delivery:

Part time- week ends & evening hours on selected week days (Total 120 hours).

#### 6. Entry Criteria:

- Candidates should possess GCE Advanced Level in Biology subjects or equivalent qualification with minimum experience of 3 years in phlebotomy (equal or above SLQF level 2).
- All students must be at least 18 years of age.
- Simple pass or higher result in English language at GCE O/Level or equivalent qualification.

#### 7. Admission Process:

An interview will be held by two reviewers. Prior to admission to assess the eligibility requirements. Check list with eligibility criteria will be used.

- 8. No. of Students per Batch: 10 25
- Teaching/ Learning Method(s):
  - Lectures with PowerPoint presentations,
  - Practical demonstrations using dummy arms and audio/visual materials
  - One to one training on phlebotomy procedure

## 10. Assessment Method(s):

The final evaluation will comprise of three components

Assignment 1- Log book evaluation & viva: 20%



- Assignment 2 End of course examination (written exam -will comprise of MCQ and SEQ): 30%
- Assignment 3 Skills assessment (practical): 50%

Performance of a minimum of 25supervised, successful unaided venipuncture collections and performance of a minimum of 10 supervised, successful unaided capillary collections are mandatory requirements to be eligible to receive the certificate.

#### 11. Lecture Panel:

Will comprise of Academic staff members of the Departments of the Faculty of medicine, Colombo

**12. Tuition Fees:** Rs. 30,000/- (Every batch will accommodate 5 participants from the FMC free of charge.)