



**SELECTION FOR APPRENTICE IN ANAESTHESIA DEPARTMENT**

1. Post : **Apprentice in Anaesthesia**
2. No. of vacancy : **UR-3, OBC-1 [4+ Panel]**
3. Qualification : (1)BSc (ii)Recognized 1 year certification course of specialization in Anaesthesia (OR)  
(2) (i)Diploma in Electronics/BME/Instrumentation (3 year course).  
(ii) 2 year Diploma in Operation theatre technology or 2-year Diploma in Operation theatre & Anesthesia Technology or equivalent. (OR)  
(3) BSc(Anaesthesia Technology/Operation theatre & Anaesthesia Technology) from a recognized Institution/University.  
: (Eligible for training only if the date of commencement of training and the date of issue of last mark list is less than three years.)
4. Age Limit : 35 years  
(as on 01.4.2023)
5. Stipend : 9000/- per month
6. Period of training : 1 year
7. Venue : Security Counter, Achutha Menon Centre for Health Science Studies of the Institute at Medical College Campus, Thiruvananthapuram.
8. Time and Date : **10.30 on 18.4.2023**
9. Reporting time : **09.00 a.m**
10. Mode : Walk in Selection

**Note:** Depending upon the number of candidates a written test may be conducted to shortlist the candidates for interview. Written test will be conducted in accordance with COVID-19 Protocol.

Interested candidates may appear for a **Walk-in-Selection** along with bio-data, original and copies of certificates to prove their age, qualification, caste etc. Candidates belonging to OBC should submit valid Non-Creamy Layer Certificate issued by a Revenue Officer not below the rank of a Tahsildhar, whichever is applicable. Otherwise they will be considered against the UR vacancy.

Walk in Selection will be conducted accordance with COVID 19 protocol.

**It may be noted that candidate who had training or job experience for a period of one year or more after the attainment of the qualification shall not be eligible for being engaged as an Apprentice.**

Sd/-

**DIRECTOR**

Advt.No. P&A/VI/25/Anaesthesia/SCTIMST/2023 dtd 1/4/2023

**ADMINISTRATIVE OFFICER**

3/4/23