

**SRI VENKATESWARA INSTITUTE OF MEDICAL SCIENCES, TIRUPATI
LIMITED RECRUITMENT - NOTIFICATION**

| Sl. No | Designation | Post/s Vacant | Roster points | QUALIFICATIONS AND EXPERIENCE | Scale of pay |
|--------|---|---------------|---------------|--|--------------|
| 1 | EEG Technician/ Neurophysiology Technologist Grade-II | 1 | SC (W) | <p>1) B.Sc. Degree from a recognized University with Two years PG Diploma in Neurophysiology Technology from an institute recognized by Government (OR)</p> <p>B.Sc. in Neurophysiology Technology from a recognized University (OR)</p> <p>An equivalent qualification recognized by Government</p> <p>2) 1 year of work experience in a super specialty Hospital or a Medical College having comparable laboratory facilities as that of SVIMS.</p> <p>3) Must have APPMB Registration.</p> | 10020-29200 |
| 2 | Cardiovascular Technologist Grade-II (Invasive) / Cath Lab Technician | 1 | ST (W)-1 | <p>1) B.Sc. Degree from a recognized University with Two years PG Diploma in Cardio Vascular Technology from a recognized institution (OR)</p> <p>B.Sc. in Cardiovascular Technology from a recognized University (OR)</p> <p>An equivalent qualification recognized by Government</p> <p>2) Must have 1 year experience in the field from any reputed corporate hospital having comparable laboratory facilities as that of SVIMS.</p> <p>3) Must have APPMB Registration.</p> | 10020-29200 |
| 3 | Lab Technologist Grade-II (path., Biochem., Microb., Endo.,) | 1 | ST(W)-1 | <p>1) B.Sc. Degree from a recognized University with Two years PG Diploma in Medical Lab Technology (MLT) from a University or an Institution recognized by Government (OR)</p> <p>B.Sc. Degree in Medical Lab Technology from a recognized University (OR)</p> <p>An equivalent qualification recognized by Government (OR)</p> <p>Intermediate (Bi.P.C.) from a State Board or an equivalent examination recognized by Government of AP with Diploma in Medical Lab Technology recognized by Government of AP and Five years of work experience in any Medical College or Multi Specialty or Super specialty Hospital having comparable laboratory facilities as that of SVIMS.</p> <p>2) Must have APPMB Registration.</p> | 10020-29200 |

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| 4 | Lab Technologist Grade-II (Blood Bank) | 1 | OC (PH) - 1 | <p>1) B.Sc. Degree from a recognized University with Two years PG Diploma in Medical Lab Technology (MLT) from a University or an Institution recognized by Government. (OR)</p> <p>B.Sc., Degree from a recognized University with Two years PG Diploma in Transfusion Technology from a University or an Institution recognized by Government (OR)</p> <p>B.Sc. in Medical Lab Technology from a recognized University with six months training in any recognized Blood Bank (OR)</p> <p>An equivalent qualification recognized by Government. with six months training in any recognized Blood Bank (OR)</p> <p>Intermediate (Bi.P.C.) from a State Board or an equivalent examination recognized by Government of AP with Diploma in Medical Lab Technology recognized by Government of AP and Three years of work experience in a recognized Blood Bank or in Dept of Transfusion Medicine of any Medical college or a super specialty hospital having comparable laboratory facilities as that of SVIMS.</p> <p>2) Must have APPMB Registration</p> | 10020-29200 |
| 5 | Dialysis Technologist Grade-II | 1 | ST(W)-1; | <p>1) Must possess a degree in B.Sc. With two years P.G. Diploma course in Dialysis Technology (OR)</p> <p>An equivalent course from an institution recognized by Government</p> <p>2) One year experience in a super specialty hospital or a Medical college having comparable laboratory facilities as that of SVIMS.</p> <p>3) Must have APPMB Registration.</p> | 10020-29200 |
| 6 | Radiographer Grade-II | 1 | ST (W) -1 | <p>1) B.Sc. from a recognized University with Diploma in Medical Imaging Technology (or) PG Diploma in Radiography & Imaging Technology (OR)</p> <p>B.Sc., in Radiography and Imaging Technology (RIT) from a recognized University or Institute (OR)</p> <p>An equivalent qualification recognized by Government (OR)</p> <p>Pass in Intermediate with science group from Board of Intermediate Education or an equivalent course with Certificate course in Radiographic Asst. (CRA) or Diploma in Medical Imaging Technology (DMIT) from an Institution recognized by Govt of AP and 5 years experience in a Medical college or a reputed hospital having comparable laboratory facilities as that of SVIMS as Radiographer.</p> <p>2) Must have APPMB Registration.</p> | 10020-29200 |

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| 7 | Nuclear Medicine Technologist Grade-I | 1 | SC(W) - 1 | <p>1) M.Sc., (Nuclear Medicine Technology) from AIIMS/ PGIMER or Any other Recognized University with RSO (Nuclear Medicine) Certificate (OR)</p> <p>B.Sc Degree with DMRIT (Dip. in Medical Radio Isotope Technology) from BARC or Equivalent Centre (OR)</p> <p>An equivalent qualification recognized by Government</p> <p>2) Must have APPMB Registration.</p> <p>Desirable: 1 year Experience for M.Sc. (Nuclear Medicine Technology) and 2 years experience for DMRIT in the Department of Nuclear Medicine well equipped with Gamma Camera, SPECT, PET CT & High Dose Radioiodine Therapy.</p> | 14860-39540 |
| 8 | Nuclear Medicine Technologist Grade-II | 1 | SC (W) - 1 | <p>1) M.Sc., (Nuclear Medicine Technology) from AIIMS/ PGIMER or Any other Recognized University (OR)</p> <p>B.Sc Degree with DMRIT (Dip. in Medical Radio Isotope Technology) from BARC or Equivalent Centre with 6 months experience in the Department of Nuclear Medicine well equipped with Gamma Camera, SPECT/PET CT & High Dose Radioiodine Therapy (OR)</p> <p>B.Sc., Degree in Nuclear Medicine Technology or an equivalent qualification (AERB approved) with 3 years experience in the Department of Nuclear Medicine well equipped with Gamma Camera, SPECT/PET CT & High Dose Radioiodine Therapy.</p> <p>2) Must have APPMB Registration</p> | 10020-29200 |
| 9 | Lecturer in Radiological Physics / Radiological Physicist | 1 | ST(W) - 1 | <p>M.Sc. in Medical / Radiological Physics or equivalent qualification from a recognized University with work experience in Planning modern Radiotherapy treatment techniques such as 3 DCRT, IMRT, HDR Brachytherapy and RT Simulation. The candidate shall also be trained in dosimetry, day to day quality analysis assessment, Installation and commissioning of radiotherapy equipment and radiation safety and surveillance.</p> <p>The candidates possessing Radiological Safety Officer Certificate from AERB are preferred.</p> | 19050-45850 |
| 10 | Radiation oncology technologist Grade-II | 1 | ST(W) - 1 | <p>1) B.Sc., Degree with 2 years PG Diploma in Radiotherapy Technology from a recognized University or Institution (OR)</p> <p>An equivalent qualification recognized by Government (OR)</p> <p>Intermediate with Science group from state Board or an equivalent examination recognized by Government of AP with Diploma in Radiotherapy Technology from an Institution recognized by Govt. of AP and Experience in advanced Radiotherapy Equipment from the Department of Radiotherapy of any Medical College or Cancer Centre or Cancer Hospital having comparable laboratory facilities as that of SVIMS will be preferable.</p> <p>2) Must have APPMB Registration.</p> | 10020-29200 |

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| 11 | Anesthesia Technologist Grade-II | 1 | ST(W)-1 | 1) B.Sc., Degree from a recognized University with 2 year PG Diploma in Anesthesia Technology from a recognized institution (OR) B.Sc., Degree in Anesthesia Technology from a recognized University (OR) An equivalent qualification recognized by Government. 2) Must have APPMB Registration | 10020-29200 |
| 12 | Biomedical Technician Grade-II | 1 | SC(W) - 1 | Diploma in Bio-medical Engineering (or) an equivalent qualification from an institute recognized by Govt., of A.P. and must have 2 years of work experience in a reputed corporate hospital having comparable equipment as that of SVIMS. | 10900-31550 |

1. The last date for receipt of filled in application is 15.03.2014 till 5.00 p.m.
2. For all the above posts the upper age limit will be 39 years in case of SC/ST and 44years in case of PH. The age will be reckoned as on 1st July, 2014.
3. Upper Age limit in respect of the persons working in SVIMS on adhoc / contract basis is 45 years in case of SC/ST and 50 years in case of Physically Handicapped.
4. Mode of Selection:
 - a) 50% marks for the Screening Test to be conducted (if necessary).
 - b) 15% marks for adhoc/contract employees working in SVIMS @ 3 marks for each completed year of service with a maximum of 15 marks.
 - c) 15% marks for experience in SVIMS/any Government organization/any reputed 300 bedded Super Specialty Hospital / Institution @ 3 marks for each completed year up to a maximum of 15 marks.
 - d) 20% marks for Interview
5. The eligible candidates may download the application available in this website.
6. The filled in application along with enclosures as mentioned above may be sent either by post or in person to the Director-cum-Vice Chancellor, SVIMS, Tirupati - 517 507. The Institute is not responsible for any delay in transition.
7. The management reserves the right either to fill or not to fill the above posts.

Contact Phone No:0877-2287777 ; Extn.:2226
Ref.No. C2/14/NF/SVIMS/2014

DIRECTOR-CUM-VC