

## SV NAIONAL INSTITUTE OF TECHNOLOGY, SURAT 395007

Attention of eligible candidates is drawn to one position of Junior Research Fellow in Chemical Engineering Department of this Institute **for the duration of maximum one year** to work on the project titled Environmentally Safe Disposal of Refinery Sludges *via* Catalytic Conversion to Value-added Hydrocarbons. The candidate must have Master's degree in Chemical Engineering or applied Engineering discipline with 60% aggregate or CGPA 6.5/10 at either Bachelor's or Master's or both. Selected Fellow will be paid Rs. 25,000 plus 20% HRA. Desirous candidates must personally remain present at 10:00 AM at this Department on January 8, 2018 with original and attested photocopy of testimonials at one's own expense. Preference will be given to SC/ST/OBC candidate if found suitable as per the MHRD rules. Report to Dr. A. K. Jana upon reaching the venue. If any query, forward it at [paparikh@ched.svnit.ac.in](mailto:paparikh@ched.svnit.ac.in).

Registrar