

# SINHGAD TECHNICAL EDUCATION SOCIETY

19/15, Erandwane, Smt. Khilare Marg, Off. Karve Road, Pune - 411004 Phone: 020 - 25431001 Website: www.sinhgad.edu



## WANTED

Applications are invited from eligible candidates for the appointment to the following posts to be filled in our following **Engineering Institutes of Sinhgad Technical Education Society (STES)** approved by AICTE; Recognized by Government of Maharashtra and Affiliated to Savitribai Phule Pune University.

**All the following Engineering Institutes are Accredited by NAAC**

- 1) Sinhgad College of Engineering, Vadgaon-Ambegaon (Bk), Pune - 411041
- 2) Smt. Kashibai Navale College of Engineering, Vadgaon-Ambegaon (Bk), Pune - 411041.
- 3) Sinhgad Institute of Technology, Lonavala - 410401
- 4) Sinhgad Academy of Engineering, Kondhawa, Pune - 411048.
- 5) Sinhgad Institute of Technology and Science, Narhe, Pune - 411041
- 6) NBN Sinhgad Technical Institute Campus, Vadgaon-Ambegaon (Bk), 411041
- 7) RMD Sinhgad Technical Institute Campus, Warje - 411052
- 8) SKN Sinhgad Institute of Technology and Science, Kusgaon (Bk), Lonawala, Dist. Pune - 411401

|           |            |                  |                                                                                                                                              |
|-----------|------------|------------------|----------------------------------------------------------------------------------------------------------------------------------------------|
| Principal | Posts - 02 | 02 (Open to All) | 1. Sinhgad Institute of Technology, Lonavala, Dist. Pune - 410401<br>2. NBN Sinhgad Technical Institute Campus, Ambegaon (Bk), Pune - 411041 |
|-----------|------------|------------------|----------------------------------------------------------------------------------------------------------------------------------------------|

### A) For Under Graduate

| Sr. No. | Post                                | Professor      |                                                                                                   | Associate Professor |                                                                                                                   | Assistant Professor |                                                                                                                               |
|---------|-------------------------------------|----------------|---------------------------------------------------------------------------------------------------|---------------------|-------------------------------------------------------------------------------------------------------------------|---------------------|-------------------------------------------------------------------------------------------------------------------------------|
|         |                                     | Open           | Reserved                                                                                          | Open                | Reserved                                                                                                          | Open                | Reserved                                                                                                                      |
| 1       | Mechanical Engineering              | 05 (2L)        | SC-04(1L), ST-02(1L), DT(A)-01, NT(B)-01, NT(C)-01, NT(D)-01, OBC-04(1L), SEBC-03(1L), EWS-03(1L) | 12 (4L)             | SC-08(2L), ST-04(1L), DT(A)-02(1L), NT(B)-02(1L), NT(C)-01, NT(D)-01, SBC-01, OBC-11(3L), SEBC-05(2L), EWS-05(2L) | 44 (13L)            | SC-23(7L), ST-15(5L), DT(A)-07(2L), NT(B)-06(2L), NT(C)-06(2L), NT(D)-03(1L), SBC-04(1L), OBC-22(7L), SEBC-16(5L), EWS-16(5L) |
| 2       | Electronics & Telecomm. Engineering | —              | SC-02(1L), ST-01, NT(B)-01, NT(C)-01, NT(D)-01, OBC-03(1L), SEBC-02(1L)                           | 05 (2L)             | SC-04(1L), ST-03(1L), DT(A)-01, NT(B)-01, NT(C)-01, NT(D)-01, SBC-01, OBC-06(2L), SEBC-03(1L), EWS-03(1L)         | 08 (2L)             | SC-11(3L), ST-09(3L), DT(A)-04(1L), NT(B)-02(1L), NT(C)-02(1L), SBC-01, OBC-08(2L), SEBC-06(2L), EWS-06(2L)                   |
| 3       | Computer Engineering                | 05 (2L)        | SC-03(1L), ST-02(1L), DT(A)-01, NT(B)-01, NT(C)-01, OBC-04(1L), SEBC-02(1L), EWS-02(1L)           | 12 (4L)             | SC-06(2L), ST-03(1L), DT(A)-01, NT(B)-01, NT(C)-02(1L), NT(D)-01, SBC-01, OBC-06(2L), SEBC-04(1L), EWS-04(1L)     | 33 (10L)            | SC-16(5L), ST-10(3L), DT(A)-05(2L), NT(B)-03(1L), NT(C)-03(1L), NT(D)-02(1L), SBC-03(1L), OBC-24(7L), SEBC-13(4L), EWS-13(4L) |
| 4       | Information Technology              | 03 (1L)        | SC-01, ST-01, DT(A)-01, OBC-01, SEBC-01, EWS-01                                                   | 03 (1L)             | SC-02(1L), DT(A)-01, NT(B)-01, NT(C)-01, OBC-04(1L), SEBC-02(1L), EWS-02(1L)                                      | 17 (5L)             | SC-05(2L), ST-05(2L), DT(A)-02(1L), NT(B)-01, NT(C)-01, NT(D)-01, SBC-01, OBC-11(3L), SEBC-05(2L), EWS-05(2L)                 |
| 5       | Chemical Engineering                | 01 Open to all | —                                                                                                 | —                   | —                                                                                                                 | 01                  | ST-01, DT(A)-01, SEBC-01                                                                                                      |
| 6       | Civil Engineering                   | 01             | SC-01, ST-01, DT(A)-01, OBC-02(1L), SEBC-01, EWS-01                                               | 04 (1L)             | SC-03(1L), ST-02(1L), DT(A)-01, NT(B)-01, NT(C)-01, OBC-03(1L), SEBC-02(1L), EWS-02(1L)                           | 14 (4L)             | SC-08(2L), ST-04(1L), DT(A)-02(1L), NT(B)-02(1L), NT(C)-03(1L), NT(D)-02(1L), SBC-01, OBC-04(1L), SEBC-05(2L), EWS-05(2L)     |
| 7       | Bio-Technology                      | —              | —                                                                                                 | 01                  | SC-01                                                                                                             | 01                  | SC-01, NT(B)-01, SEBC-01                                                                                                      |
| 8       | Electrical Engineering              | 01             | SC-01, DT(A)-01, OBC-01, SEBC-01                                                                  | 01                  | ST-01, DT(A)-01, OBC-01, SEBC-01, EWS-01                                                                          | —                   | SC-01, ST-02(1L), DT(A)-01, NT(B)-01, NT(C)-01, NT(D)-01, SEBC-03(1L), EWS-02(1L)                                             |
| 9       | Engineering Mathematics             | 01             | SC-01, DT(A)-01, OBC-01, SEBC-01                                                                  | 02 (1L)             | SC-01, ST-01, DT(A)-01, OBC-01, SEBC-01                                                                           | 06 (2L)             | SC-04(1L), ST-02(1L), DT(A)-01, NT(B)-01, NT(C)-01, NT(D)-01, SBC-01, OBC-06(2L), SEBC-03(1L), EWS-03(1L)                     |
| 10      | Applied Chemistry                   | 01 Open to all | —                                                                                                 | 01                  | SC-01                                                                                                             | 01                  | SC-02(1L), ST-01, DT(A)-01, NT(B)-01, NT(C)-01, OBC-04(1L), SEBC-02(1L), EWS-02(1L)                                           |
| 11      | Applied Physics                     | 01 Open to all | —                                                                                                 | —                   | SC-01, DT(A)-01, OBC-01                                                                                           | 03 (1L)             | SC-01, ST-01, DT(A)-01, NT(B)-01, NT(C)-01, OBC-03(1L), SEBC-02(1L), EWS-02(1L)                                               |
| 12      | Librarian                           | —              | —                                                                                                 | —                   | —                                                                                                                 | 01                  | OBC-01, SEBC-01, EWS-01                                                                                                       |
| 13      | Physical Director                   | —              | —                                                                                                 | —                   | —                                                                                                                 | 02 (1L)             | SC-01, ST-01, DT(A)-01, OBC-01, SEBC-01, EWS-01                                                                               |

### B) For Post Graduate

| Sr. No. | Post                   | Professor        |                              | Associate Professor |                                         | Assistant Professor |                                                                               |
|---------|------------------------|------------------|------------------------------|---------------------|-----------------------------------------|---------------------|-------------------------------------------------------------------------------|
|         |                        | Open             | Reserved                     | Open                | Reserved                                | Open                | Reserved                                                                      |
| 1       | Mechanical Engineering | 01               | SC-01                        | 01                  | SC-01                                   | —                   | —                                                                             |
| 2       | E & TC Engineering     | —                | —                            | 01                  | SC-01                                   | —                   | —                                                                             |
| 3       | Computer Engineering   | 01 (Open to all) | —                            | 01 (Open to all)    | —                                       | 01 (Open to all)    | —                                                                             |
| 4       | Civil Engineering      | 01               | SC-01, DT(A)-01              | 01                  | SC-01, DT(A)-01                         | 01                  | SC-1, DT(A)-1, SEBC-1                                                         |
| 5       | Electrical Engineering | 01 (Open to all) | —                            | 01 (Open to all)    | —                                       | 01 (Open to all)    | —                                                                             |
| 6       | MBA                    | 2 (1L)           | ST-1, DT(A)-1, OBC-1, SEBC-1 | —                   | SC-1, ST-1, OBC-2 (1L), SEBC-01, EWS-01 | 07 (2L)             | SC-4(1L), ST-2(1L), DT(A)-1, NT(B)-1, SBC-1, OBC-4(1L), SEBC-3(1L), EWS-3(1L) |

\*Note: (L) - Indicates number of posts reserved for Ladies.

# Handicaps Reservation: As follows:

**Under Graduate: Professor** - 03 (Group A-01, Group B-01, Group C-01) **Associate Professor** - 07 (Group A-02, Group B-02, Group C-02, Group D/E-01) **Assistant Professor** - 21 (Group A-06, Group B-05, Group C-05, Group D/E-05).

**Post Graduate: Professor-01** (Group A-01), **Associate Professor-01** (Group A-01), **Assistant Professor-01** (Group A-01).

- 1) **Qualification and Experience:** As Per AICTE / Savitribai Phule Pune University norms.
- 2) **Pay Scale** - 7th pay as applicable under the norms of AICTE / DTE / Government recommendation.
- 3) Reserved category candidates applying under reservation quota should bring the original copy of Caste Certificate & Caste Validity Certificate at the time of interview.
- 4) SEBC and EWS candidates should bring the original copy of SEBC and EWS Certificate at the time of interview.

- 5) DT(A), NT(B), NT(C), NT(D), OBC, SEBC, SBC and Ladies candidates should bring recent original copy of Non-Creamy Layer Certificate at the time of interview.
- 6) Reserved category candidates should submit hard copy of application to the Deputy Registrar (Reservation Cell), SPPU and also by Email reservation@unipune.ac.in.
- 7) Selected candidates will be required to work at any Institute of the Society.
- 8) Application along with full bio-data and testimonials should reach in the office of the **Founder-Secretary, Sinhgad Technical Education Society, 6th floor, 19/15, Erandwane, Smt. Khilare Marg, Off Karve Road, Pune 411004** within 30 days from the date of publication of this Advertisement. The candidate should bring the original certificates at the time of interview.
- 9) Attach copy of latest Salary Slip to the application.
- 10) An envelope containing the application should be superscribed "Department, Post and Category".