

K.K.Wagh Education Society's
K. K. Wagh Institute of Engineering Education & Research
Hirabai Haridas Vidyanagari, Amrutdham, Panchavati, Nashik – 03
(Seven programmes accredited by NBA, NAAC “A” grade Institute)
An Autonomous Institute (www.kkwagh.edu.in/engineering)

Walk-in-Interview

Following posts are to be filled-

- **Professor in:** Computer, Artificial Intelligence & Data Science (AI&DS), Information Technology, Computer Science & Design (CSD), MCA & MBA.
- **Associate Professor in:** Computer, Artificial Intelligence & Data Science (AI&DS), Civil, Electrical, Information Technology, Computer Science & Design (CSD), MCA & MBA.
- **Assistant Professor in:** Computer, Artificial Intelligence & Data Science (AI&DS), Computer Science & Design (CSD), E&TC, Electrical, Robotics & Automation, Information Technology, MBA, MCA & Applied Science (Physics).
- **Librarian:** Preferably Ph.D. in Library Science
Qualification: As per AICTE / University norms.
- **Yoga Teacher:** M.P.Ed. / M.A. (Yog Shashra)
- **Technical Assistant in:** Mechanical, Electrical, MBA & MCA.
Qualification: Diploma OR BE in Computer, Information Technology, Mechanical, E&TC, Mechatronics. BBA/BCA.

Eligible candidates of Electronics / Computer/ IT / Mechatronics / Robotics subjects may be considered for Robotics & Automation subject for Assistant Professor post.

Qualified, Competent and Eligible candidates for all above mentioned posts are requested to come in person with all original documents for Interview at **11.00a.m.** on **21/08/2025 (Thursday)**. Written test for the post of Assistant Professor, Librarian, Technical Assistant will be held on the same day.

Note: 1) The qualified candidates eligible for the above posts who are not able to attend these interviews on 21/08/2025, may send their bio-data alongwith necessary documents by Email on **disp-engg@kkwagh.edu.in** within 8 days.
2) Terms & conditions regarding appointment will be applicable as per K.K.Wagh Education Society's rules.

Advt. No. : 132/2025, dtd. 16/08/2025

Principal