



Recruitment of Vocational Trainers

For National Skill Qualification Framework (NSQF) Program Implementation Under Vocationalisation of School Education in Schools in Uttar Pradesh

On fixed Honorarium Basis - Institutional Positions for Sector: "Automotive", "Electronics & Hardware", "Retail", and "IT/ITeS"

Applications are invited from eligible candidates for Vocational Trainers for Introduction of Applied Skills in AUTOMOTIVE, IT/ITeS, RETAIL, AND ELECTRONICS & HARDWARE Sector and its implementation under the Vocationalisation of School Education in alignment with National Skill Qualification Framework (NSQF) in Schools of Uttar Pradesh

Honorarium – Rs15,000 (Inclusive of All) per month. Age Limit - 18-37 years (As on 01/01/2025), relaxation as per Govt. Rules.

Locations- Agra, Aligarh, Ambedkar Nagar, Amethi, Ayodhya, Baghpat, Ballia, Banda, Bareilly, Basti, Bijnor, Budaun, Bulandshahr, Chandauli, Etah, Fatehpur, Ghazipur, Lucknow

VOCATIONAL TRAINERS' QUALIFICATIONS & EXPERIENCE:

1.FOR IT/ITeS: Bachelor of Computer Applications/ MCA, OR Bachelor of Science(IT)/ MSc., OR B. Tech / B.E in Computer Engineering/ Computer Science/ Information Technology, OR M. Tech in Computer Engineering/Computer Science & Engineering/Software Engineering/Computer Applications/Information Technology OR Graduate/post graduate with PGDCA OR DOEACC B Level Certificate.

2.FOR RETAIL: Graduate or Diploma in Retail Management, P.G. Diploma in Marketing with at least 50% marks and 1year teaching / work experience. Preference given to higher education with an MBA (Retail Marketing) and/ or PG Diploma in Retail Management.

3.FOR AUTOMOTIVE: Degree in Automobile Engineering /Mechanical Engineering from a recognized Institute /University, with at least 1- year work / teaching experience OR Diploma in Automobile Engineering /Mechanical Engineering from a recognized Institute /University, with at least 2- year work / teaching experience OR B. Voc in Automotive Engineering/ from a recognized Institute /University, with at least 1 year work/teaching experience

4.FOR ELECTRONICS & HARDWARE: Bachelor's degree in appropriate branch of Engineering/ Technology OR Graduate in Science with Diploma in appropriate branch of Engineering/ Technology with min. 1 year or work experience.

Interested Candidates should mail their resumes to aisectnsqfup@aisect.in

LAST DATE: 26th September 2025, 5:00pm

NOTE: Candidates shortlisted on the basis of details mentioned in resumes will have to go through On Line/OFF LINE Test followed by an Interview.

This is not a government job. Positions are purely contractual. Please do not use any unfair means, Apply fairly.

