

Pak-Austria Fachhochschule: Institute of Applied Sciences & Technology Sino-Pak Center for Artificial Intelligence



Career Opportunities

Pak-Austria Fachhochschule: Institute of Applied Sciences and Technology, a Public Sector Degree Awarding Chartered Institute, is looking for talented individuals to be appointed against the following fixed term (01 year, with further possible extension) contract positions in the Project "Establishment of Sino-Pak Center for Artificial Intelligence" funded by the Ministry of Information Technology & Telecommunication through a Public Sector Development Project of the Federal Government of Pakistan:

| Managing Director (Fixed Salary Rs. 500,000/- per month) Number of Positions: 01 Age Limit: 65 Years | |
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| Terminal Qualification: PhD (or equivalent) degree in Science/Engineering related discipline with specializatio Artificial Intelligence/Machine Learning/Neural Networks/Human-Computer Interface/Augmented Reality/Vin Reality/Data Science/Software Engineering/Blockchain Technologies. | n in rtual |
| First Degree: Minimum CGPA of 3.0 on the scale of 4.00 or 60 % marks (annual system) in the subject of Computer Science/IT/Engineering. | |
| Minimum Experience: 12 years post-PhD experience in relevant research/teaching organization or industry. Publications: Minimum 15 publications in SCI impact factor journals related to the fields of computing/IT with 05 publications in the last 05 years. | |
| 2. Director Research Laboratories (Fixed Salary Rs. 350,000/- per month) Number of Positions: 05 Age Limit: 50 Years | |
| Terminal Qualification: PhD (or equivalent) degree in Science/Engineering related discipline with specializatio Artificial Intelligence/Machine Learning/Neural Networks/Human-Computer Interface/Augmented Reality/Vin Reality/Data Science/Software Engineering/Blockchain Technologies. | |
| First Degree: Minimum CGPA of 3.0 on the scale of 4.00 or 60 % marks (annual system) in the subject of Comp Science/IT/Engineering. | uter |
| Minimum Experience: 09 years post-PhD experience in relevant research/teaching organization or industry. Publications: Minimum 10 publications in SCI impact factor journals related to the fields of computing/IT with 05 | |
| publications in the last 05 years. Preference: Experience in natural language processing, urban planning, smart city, AI in biomedical engineering | and |
| health, smart agriculture, internet of things, deep learning, computer vision, intelligent field robotics, and intelligent systems. | tem |
| 3. Senior Faculty (Fixed Salary Rs. 250,000/- per month) Number of Positions: 03 Age Limit: 45 Years | |
| Terminal Qualification: PhD (or equivalent) degree in Science/Engineering related discipline with specializatio Artificial Intelligence/Machine Learning/Neural Networks/Human-Computer Interface/Augmented Reality/Vin Reality/Data Science/Software Engineering/Blockchain Technologies. | rtual |
| First Degree: Minimum CGPA of 3.0 on the scale of 4.00 or 60 % marks (annual system) in the subject of Comp Science/IT/Engineering. | uter |
| Minimum Experience: 03 years post-PhD experience in relevant research/teaching organization or industry. Publications: Minimum 05 publications in SCI impact factor journals related to the fields of computing/IT. | |
| Preference: Experience in natural language processing, urban planning, smart city, AI in biomedical engineering health, smart agriculture, internet of things, deep learning, computer vision, intelligent field robotics, and intelligent sys design. | and tem |
| 4. Support Faculty (Fixed Salary Rs. 175,000/- per month) Number of Position: 04 | |
| Age Limit: 35 Years Terminal Qualification: PhD (or equivalent) degree in Science/Engineering related discipline with specializatio Artificial Intelligence/Machine Learning/Neural Networks/Human-Computer Interface/Augmented Reality/Vin | |
| Reality/Data Science/Software Engineering/Blockchain Technologies. First Degree: Minimum CGPA of 3.0 on the scale of 4.00 or 60 % marks (annual system) in the subject of Comp | |
| Science/IT/Engineering. Preference: Experience in natural language processing, urban planning, smart city, AI in biomedical engineering health, smart agriculture, internet of things, deep learning, computer vision, intelligent field robotics, and intelligent systems. | |
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| 5. Post Doc. Researcher/ P | incipal Engineer (Fixed Salary Rs. 175,000/- per month) |
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| Number of Position: 10 | |
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Terminal Qualification: PhD (or equivalent) degree in Science/Engineering related discipline with specialization in Artificial Intelligence/Machine Learning/Neural Networks/Human-Computer Interface/Augmented Reality/Virtual Reality/Data Science/Software Engineering/Blockchain Technologies. OR MS/MPhil (or equivalent) degree in the relevant engineering fields with 05 years relevant post qualification experience in recognized national/international institution(s) of high repute, and having membership of Pakistan Engineering Council. First Degree: Minimum CGPA of 3.0 on the scale of 4.00 or 60 % marks (annual system) in the subject of Computer Science/IT/Engineering. 6. Business Development Manager (Fixed Salary Rs. 125,000/- per month) Number of Position: 01 Age Limit: 35 Years Qualifications: 16 years education with 1st Division in Business Administration/Engineering/Commerce/ Economics from HEC recognized university. Minimum Experience: Five (05) years of post-qualification relevant experience in Government/Semi-Government/Private or any international organization. Preference: Candidates having strong business development skills with engineering knowledge, communication, and organizational skills with relevant professional training & certifications shall be given preference 7. Senior Engineer (Fixed Salary Rs. 125,000/- per month) Number of Position: 04 Age Limit: 35 Years Qualification and Experience: 1st Division or 3.0/4.0 CGPA MS or equivalent degree in computer system, software engineering or any relevant discipline with at least 03 years post qualification experience in Government/Semi-Government organization or any organization of international repute. OR 1st Division or 3.0/4.0 CGP bachelor's degree (16 years) in computer system, software engineering or any relevant discipline with 05 years post- graduation experience in Government/Semi-Government organizations or any organization of international repute. Membership: Must have active membership of Pakistan Engineering Council. Preference: Preference will be given to those having working experience in high-performance computing, Linux 8. Assistant Engineer (Fixed Salary Rs. 90,000/- per month) Number of Position: 01 Age Limit: 30 Years Qualification: 1st Division or 3.0/4.0 CGPA bachelor's degree (16 years) in computer systems/software engineering or any relevant discipline. Membership: Must have active membership of Pakistan Engineering Council. 9. Assistant Director Finance (Fixed Salary Rs. 90,000/- per month) Number of Position: 01 Age Limit: 30 Years Qualification and Experience: 1st Division or 3.0/4.0 CGPA MS/MPhil degree in Finance/Commerce/Accounting/CA OR 1st Division or 3.0/4.0 CGPA Masters (16 years of education) degree or equivalent in Finance, Commerce/Accounting/ICMA or equivalent Finance degree, with minimum 02 years of experience in Financial Management/Accounting/Budgeting/Auditing in HEC recognized University/ Institution or any Government or Semi-Government national organization or any organization of international repute. 10. Project Management Office Staff (Fixed Salary Rs. 60,000/- per month) Number of Position: 01 Age Limit: 30 Years Qualification: 1st Division or 3.0/4.0 CGPA bachelor's degree (16 years) from HEC recognized University/Institute and a 06-month diploma in computer/IT with in-depth knowledge of MS Office. Experience: Minimum 01-year relevant experience in Government or Semi-Government national organization or any organization of international repute. 11. Secretarial Staff (Fixed Salary Rs. 40,000/- per month) Number of Position: 03 Age Limit: 35 Years Qualification: 1st Division bachelor's degree (14 years) from HEC recognized University/Institute and a 06-month diploma in computer/IT with in-depth knowledge of MS Office. Experience: Minimum 1-year working experience as PA/Secretarial staff in any Government/Semi-Government national organization or any organization of international repute. 12. Attendant (Fixed Salary Rs. 30,000/- per month) Number of Position: 02 Age Limit: 30 Years Qualification and Experience: 2nd Division Matriculation with minimum 02-year experience as Office Boy/Attendant in any government or semi-government organization or any organization of international repute.

13. Janitorial Staff /Sweeper (Fixed Salary Rs. 30,000/- per month) Number of Position: 04 Age Limit: 30 Years

Qualification and Experience: Elementary school certificate with 03-year experience as Cleaner/Janitorial Staff in any government or semi-government organization or in any organization of international repute.

Following terms and conditions will be applicable in addition to the eligibility criteria: -

- 1. The selected candidate shall be governed by the Project policy/rules and regulations of the Institute.
- 2. Candidates serving in government or semi-government organization shall apply through proper channel.
- **3.** A person who is dismissed from service or convicted through any court of law is not eligible to apply for any of the above positions.
- 4. The fixed salary mentioned against each position shall be all inclusive. However, incumbents shall be entitled to incremental raise @ 5% of the salary after the satisfactory completion of each year service in that cadre at the Institute.
- 5. No medical facility or pension/gratuity/leave salary shall be admissible.
- 6. Only degrees/certificates obtained from HEC recognized universities/institutions shall be accepted.
- 7. Applicants with foreign qualifications shall provide equivalency certificate issued by HEC/IBCC.
- **8.** The applicant(s) should apply only on the prescribed form, available at (<u>http://www.paf-iast.edu.pk</u>) along with a Bank deposit slips/Online transfer Slip of Rs.1000/- (for position 1-9) and Rs. 500/- (for position 10 and 11) in the bank account titled "Establishment of Sino-Pak Center for Artificial Intelligence" maintained at National Bank of Pakistan, PAK Austria Branch Haripur, <u>A/C No. 2330-3166367407</u> or IBAN <u>PK85 NBPA 2330 0031 6636 7407</u>.
- The last date for receipt of applications along with attested copies of all the supporting documents in the Institute is <u>14th March 2022.</u>
- 10. Incomplete applications or applications received after the due date shall not be accepted.
- **11.** Only short-listed(s) will be called for interview through their emails provided at the time of application.
- **12.** No TA/DA will be paid to the applicants during the entire selection process.
- **13.** The Institute may proceed for legal action if any information/document provided is found fake/bogus.
- **14.** A person who intends to apply for more than one position shall apply separately for each position.
- **15.** Post applied for should be mentioned clearly on the envelope.
- 16. Any error or omission in advertisement or details shall be subject to rectification by the Institute.
- **17.** PAF-IAST reserves the right to increase or decrease the number of positions as per provision in the PC-1 or cancel the appointment of any or all positions without assigning any reason.
- **18.** The incumbents shall have equal opportunity to apply and to be appointed against the positions in the Institute on regular basis during or completion of the project subject to the fulfilment of formalities in prescribed manner.
- **19.** Other details can be found on the websites.

Director Establishment

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