Regional Research Station, Faridkot

NOTICE — Post of Young Professional-II (YP-II)

Endst. No. RS/Fdk/SA/2026/2085-2135 Dated: 23.11.2026

The post of **Young Professional-II (YP-II)** in adhoc project at Regional Research Station, Faridkot is to be filled on contract basis. This post is initially for six months or till the termination of the project, whichever is earlier. The candidates should apply on the prescribed form available in the office of Director, PAU Regional Research Station, Faridkot, by depositing a bank draft of Rs.200/- in favour of The Comptroller, PAU, payable at Faridkot. The application in the prescribed form along with self-attested copies of the certificates will be received in the office of Director, P.A.U. Regional Research Station, Circular Road, Faridkot on or before **07.12.2026**.

The interested candidates should appear before the selection committee for interview on **11.12.2026 at 11.00 AM** in the office of Director, Regional Research Station, Faridkot. No separate letter for interview will be issued. The original copies of the testimonials should also be brought at the time of interview. No TA/DA will be paid for attending the interview.

Details of the posts

Sr.	Name of Project and title	Pay	Qualifications
1.	Development of high yielding and climate resilient BG II G. hirsutum Varieties/Hybrids suitable for North Zone (Faridkot) MCP 1.2.1 — ICAR-122 (PC 2830)	Rs. 42,000/- p.m. fixed	(1) B.Sc. Agri./B.Sc. Biotech/B.Sc. Hort./B.Sc. Forestry with minimum OGPA 6.00/10.00 or 60%. (2) Master's degree in any Agriculture science subject with OGPA 3.40/4.00 or OCPA 6.50/10.00 or 65%. (3) Research experience in Plant Breeding, Genetics & Biotechnology reflected through research publications/Master's research. (4) Knowledge of Punjabi up to Matric level. *Preference to higher qualification and experience in Plant Breeding.*
2.	Integrated management	Rs. 42,0	(1) B.Sc. (Life Sciences)/B.Sc. Agri./B.Sc. Biotech/B.Sc.

strategies for major and emerging insect pests and diseases of cotton through assessment of seasonal abundance, diversity and resistance monitoring MCP 3.2 — ICAR-124 (PC 2832)	00/- p.m. fixed	Hort./B.Sc. Forestry with minimum OGPA 6.00/10.00 or 60%. (2) Master's degree in any Agriculture science subject/Life Sciences with OGPA 3.40/4.00 or OCPA 6.50/10.00 or 65%. (3) Research experience in Insect Science reflected through research publications/Master's research. (4) Knowledge of Punjabi up to Matric level. *Preference to higher qualification and research experience in Insect Science.*

Job Responsibilities

- To conduct laboratory and field research work as per objectives of the project.
- Any other duty that may be assigned from time to time.

Director, Regional Research Station, Faridkot