

MentorDaak - Notice summary

<https://www.mentordaak.com>

PET

Organisation: UPSSSC

Type: job

Listed: 2026-09-07

Last date: 2026-09-22

Qualification: graduate

State / focus: Uttar Pradesh

Category: central

Pay: 7th CPC level for the post + central allowances

Age: As per SSC / UPSC / central dept notice (as-on date printed) + central relaxations

Fee: SSC / UPSC / dept fee structure (women / SC / ST / PwBD often exempt - confirm)

Mode: Online on the official portal (link below)

Selection: Tiered CBT / written skill / DEST / interview / DV as notified

Important dates

- Listed on MentorDaak: 7 Sept 2026
- Last date to apply: 22 Sept 2026
- Exam / admit card / result: Watch the official portal for the latest updates

Vacancy breakup

- Category-wise vacancy table: See official PDF

Eligibility

- Bachelor's degree from a recognised university
- State / posting focus: Uttar Pradesh (confirm domicile rules on official notice).
- Age, % marks, backlog, and experience rules - only the official PDF is final.

Exam pattern & syllabus focus

- General intelligence & reasoning
- General awareness
- Quantitative aptitude
- English / Hindi language
- Paper-II / skill where applicable

Official syllabus / notice links

- SSC - official exam notices

<https://ssc.gov.in>

- UPSC - syllabus & scheme of papers

<https://www.upsc.gov.in/examinations/revised-syllabus-scheme-papers>

- Employment News

<https://employmentnews.gov.in>

Documents

- Matric onwards certificates
- Photo ID
- Category / EWS / PwBD certificates
- Preference / post codes printout

How to apply

1. Open the official careers / apply link below (never a random middleman site).
2. Download and read the full notification PDF - posts, age, fee, roster, syllabus.
3. Register with your own email and mobile on the department portal.
4. Fill the form carefully; upload photo, signature and documents as sized in the notice.
5. Pay fee only on the official gateway if required.
6. Submit before the last date and save the confirmation number.

Official links