Reliance Foundation Postgraduate Scholarships



Apply By 17th December 2023

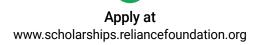
The Reliance Foundation Postgraduate Scholarships aim to enable and propel India's future leaders who can think big, think green, think digital for the benefit of society.

During the 2023-24 academic cycle, Reliance Foundation Postgraduate Scholarships will support the most exceptional first-year **regular fulltime** postgraduate students in the fields of Computer Science, Artificial Intelligence, Mathematics & Computing, Electrical and/or Electronics Engineering, Chemical Engineering, Mechanical Engineering, Renewable & New Energy, Material Science & Engineering, Life Sciences through their studies.

Reliance Foundation will provide up to **100 postgraduate scholarships** (up to **Rs/INR 6 Lakhs** each over the duration of the degree)

Reliance Foundation Postgraduate Scholars will also benefit from additional engagement and development activities (including the chance to attend talks and workshops with leading global experts, opportunities to apply for mentoring/internships, volunteering opportunities, a strong alumni network and more). Reliance Foundation Postgraduate Scholars will join a vibrant community of scholars that will be at the forefront of creating and building a new India.







Contact us at rf.pgscholarships@reliancefoundation.org

Saloni Gehlot

Foundation Scholar 2022-2023

Reliance Foundation Postgraduate Scholarships

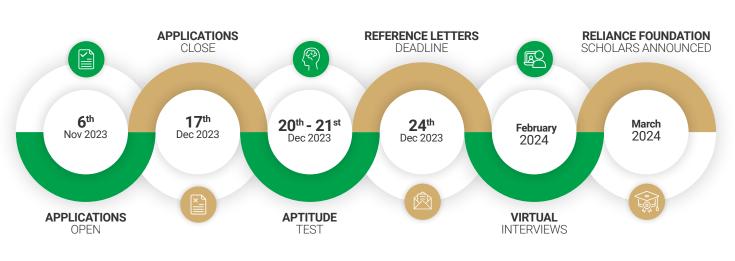
The Reliance Foundation Postgraduate Scholarships will identify and select the best and brightest students in India through a rigorous and competitive selection process. We welcome applicants from all socio-economic backgrounds and scholarships will be granted on the basis of merit.

Eligibility

- Be a resident Indian citizen
- First year regular full time PG Students with a score of 550 1,000 in the GATE Examination.
 OR

Regular full time PG students who have not attempted GATE but have scored 7.5 or above in their Undergraduate CGPA (or % normalised to CGPA)

Eligible degree programmes – Computer Science, Artificial Intelligence, Mathematics & Computing, Electrical &/or Electronics Engineering, Chemical Engineering, Mechanical Engineering, Renewable & New Energy, Material Science & Engineering and Life Sciences.



Timeline

