

trg tech internship programme

Experience through innovation and application is equally important to education through learning and adaptation. We emphasise on understanding relevant industries while studying.

We inspire students by placing them in real-life, practical and professional work situations and provide them with an incomparable first work experience. The Internship Programme is designed to provide top students a chance to experience Pakistan's most energetic and fast-paced innovation environment, with 2-3 months of hands-on work experience alongside **trg tech's** top engineers.



trg tech: playing mind games
(of the intelligent kind)

eligibility

- Relevant disciplines
Computer Science / Computer Programming / Electronics /
Computer Engineering / Mechanical Engineering
- GPA / Percentage eligibility
Within top 10% per batch
- Available to penultimate students only

evaluation procedure

- Initial testing/selection may be conducted by the University or alternatively **trg tech** may evaluate all eligible candidates through **trg tech** testing sessions conducted on premises followed by a thorough analytical evaluation (as per the University's preference).
- If the University chooses to conduct initial selection, the University will pass on the evaluation results to **trg tech**, where final evaluations and interviews will be conducted.
- The University is requested to facilitate evaluation sessions conducted by **trg tech**.
- All materials (promotional and testing) will be provided by **trg tech**.
- The University is requested to arrange for all equipment including presentation equipment and printers/photocopy machines.
- **trg tech** shall make final decisions on eligible candidates based on feedback from University Faculty.

award

- Two months of dynamic and fast paced work experience working actively alongside **trg tech's** top technology leaders and visionaries.
- No limitation on number of interns per batch.

enclosed

- Poster announcing Internship Programme.
- Winners can be announced through the University's Newsletter and/or Bulletin boards. They will also be featured on www.trgworld.com/trgtech