

PhD in Engineering (Engineering of Structures) for AUGUST, 2015 session

* Requirement: 10 (ten only)

ELGIBILITY CRITERIA

- *Candidates with a Master's in engineering/ Technology degree in Structural Engineering with a very good academic record, with UGC/ CSIR-NET or valid CSIR-SRF or equivalent fellowship and having keen interest in research in various disciplines in Structural Engineering.*
- *Candidates with Bachelors in Engineering /Technology degree in Civil Engineering with exceptionally good academic record, and having UGC/ CSIR-NET or valid CSIR-JRF or equivalent fellowship and having keen interest in research in various disciplines in Structural Engineering.*
- *Candidates with a Master's in engineering/ Technology degree in Applied Mechanics/ Aerospace/Mechanical Engineering with strong background in engineering mechanics with UGC/ CSIR-NET or valid CSIR-SRF or equivalent fellowship will also be considered.*

* **Inclusive of the sponsored category**