

**SCHOOL OF POSTGRADUATE STUDIES, NTF, PEENYA, BANGALORE**  
**Highlights of Full Time Postgraduate Programmes at a Glance - Admissions September 2018**



| #  | ITEM   | PARTICULARS  |   |   |   |                  |              |
|----|--|--|---|---|---|------------------|--------------|
|    |  | #  | Programme   | Duration in Years   | Number of Semesters   | Batch            | No. of Seats |
| 1  | Programme Details  | 1  | PG Degree in Tool Engineering (PGTE)                                    | 2   | 4   | 31 <sup>st</sup> | 75           |
|    |  | 2  | PG Degree in Product Design & Engineering (PGPDE)                       | 2   | 4   | 21 <sup>st</sup> | 25           |
|    |  | 3  | PG Diploma in Tool Design (PGDTD)                                       | 1   | 2   | 18 <sup>th</sup> | 75           |
|    |  | 4  | PG Diploma in Quality Engineering & Management (PGDQM)                  | 1   | 2   | 13 <sup>th</sup> | 75           |
|    |  | 5  | PG Diploma in Automotive Product Design (PGDAPD)*                       | 1   | 2   | 1 <sup>st</sup>  | 50           |
| 2  | Minimum Qualification Required for Admission to PG Programmes                            | B. E. / B. Tech. in Mechanical / Production / Industrial & Production Engineering / Industrial Engineering & Management / Automobile / Mechatronics / Aeronautical Engineering, AMIE / IIIE or equivalent. B. E. Polymer Engineering graduates are eligible for the one year PG Programmes only. <b>Age : No bar.</b><br>It is strongly recommended that those who opt for PGPDE programme be proficient in sketching, drawing and spatial thinking.<br>For PGTE & PGDTD programmes, the applicant should have fairly good proficiency in AutoCAD software and Creo Parametric software. |   |   |   |                  |              |
| 3  | Software Available   | ALIAS, CATIA, Creo Parametric, Solid Works, 3D Quick Press, 3D Quick Mold, Unigraphics, Paulsons' CBT Training in Injection Moulding Process, Mouldflow  |   |   |   |                  |              |
| 4  | <b>Application Form &amp; Hall Ticket</b>  | Can be accessed in our website : <a href="http://www.nttftrg.com">www.nttftrg.com</a> (to be filled online)  |   |   |   |                  |              |
| 5  | <b>Computer based Entrance Exam ("GATE" Pattern)</b>                                     | <b>Register online or Walk In</b> and appear for Entrance Examination at <b>School of Postgraduate Studies, NTF, 23/24, II Phase, Peenya Industrial Area, Bangalore - 560 058.</b>   |   |   |   |                  |              |
| 6  | Announcement of Entrance Exam Results  | <b>Results will be intimated on the day of the Entrance Exam.</b>  |   |   |   |                  |              |
| 7  | Counselling and Payment of First Semester Fees by DD                                     | <b>At School of Postgraduate Studies, NTF, 23/24, II Phase, Peenya Industrial Area, Bangalore - 560 058. On the day of Counselling intimated by Email.</b>   |   |   |   |                  |              |
| 8  | Commencement of All PG Programmes  | <b>Monday, 3<sup>rd</sup> September 2018</b>   | <b>Possession of laptop computer with 64 bit from day one is a must</b> |   |   |                  |              |
| 9  | Tuition Fees for All Postgraduate Programmes (payable at the beginning of each semester) | ❖ Rs.80,000 per semester for <b>Regular category</b> candidates<br>❖ Rs.1,20,000 per semester for <b>Industry Nominated category</b> candidates<br>❖ US\$ 2500 per semester for <b>Foreign National &amp; NRI category</b> candidates for all courses<br>* <b>Automotive Product Design</b><br>(Rs. 72,000 + Rs, 24,000) per semester for <b>Regular category</b> candidates<br>(Rs. 1,12,000 + Rs, 24,000) per semester for <b>Industry Nominated category</b> candidates   |   |   | Separate merit lists will be prepared for each of the three categories of admission. <b>One can opt for any one category only. You cannot change the category once opted.</b> |                  |              |
| 10 | Selection Criteria   | Based on performance in BE + entrance  |   |   |   |                  |              |
| 11 | Contact  | Telephone : 080 - 28393167   |   | E-mail : <a href="mailto:pgschool@nttf.co.in">pgschool@nttf.co.in</a> |   |                  |              |
| 12 | <b>Proven Placement Record since start of PG School in 1983</b>                          | Companies visiting for Campus interview : Altair Engineering, Ashok Leyland, Asia Motor Works, Autoliv, Bajaj Auto, Brakes India, Endurance Technologies, GE, GM, Godrej & Boyce, Harita TVS Technologies, HCL, Hinduja Foundries, John Deere, L & T, LuK India, M & M, Royal Enfield, Schneider Electric, Subros, Sundaram Clayton, Tata Elxsi, Turbo Energy, TVS Motor, Whirlpool etc. with annual starting salaries ranging from Rs.2.4 lakhs to Rs.7.0 lakhs based on the programme and performance of students.   |   |   |   |                  |              |
| 13 | NTTF Scholarship Details   | A few seats are reserved for students with merit as NTF Scholars. No tuition fees payable. Conditions apply. For further details, mail to <a href="mailto:pgschool@nttf.co.in">pgschool@nttf.co.in</a>   |   |   |   |                  |              |
| 14 | Educational Loan   | Details on request by e-mail   |   |   |   |                  |              |
| 15 | Accommodation  | PG students have to make their own arrangement for accommodation. Necessary help will be provided by senior PG students to locate such accommodations.   |   |   |   |                  |              |

**NOTE :**

- NTF reserves the right to add / withdraw a programme / change location, if warranted.
- This table is only for advance information of the interested candidates & may not be exhaustive. The details may be changed without notice by NTF. For latest information contact School of Postgraduate Studies, NTF by telephone / e-mail.

**ADDRESS :** School of Postgraduate Studies, NTF, 23/24, II Phase, Peenya Industrial Area, Bangalore - 560 058.

**E-mail :** [pgschool@nttf.co.in](mailto:pgschool@nttf.co.in)

**Date :** 27 / 07 / 2018