

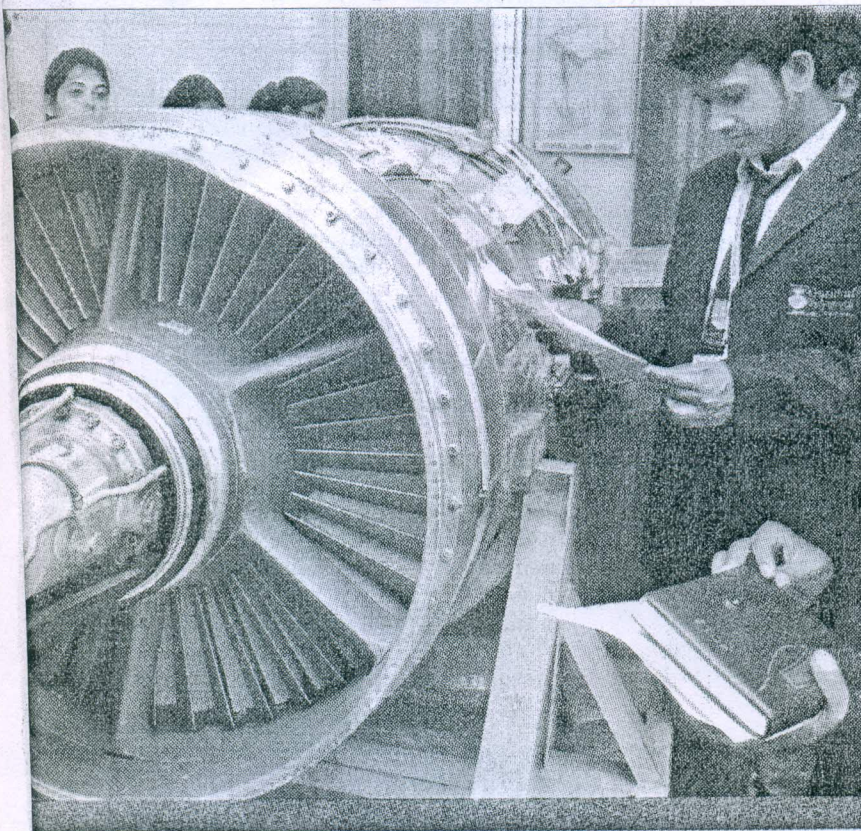
## BEST COLLEGES Engineering

FRIDAY | APRIL 18 | 2014

tion for machines and instruments, then  
branches offered by over 35,000 colleges  
ture and showcase your talent

# Dreams

**TOP**  
**Engineering**  
**colleges**



### Indian Institute of Technology, Delhi

[www.iitd.ac.in](http://www.iitd.ac.in)

**Seats:** 857 at UG level

**USP:** Highly reputed BE and BTech. courses. QS World University Ranking of 500 institutions across globe places IIT Delhi at 202nd position

### Delhi Technological University

[www.dce.edu](http://www.dce.edu)

**Seats:** 910 at UG level

**USP:** Courses in new and offbeat engineering branches like reduction and industrial engineering, polymer science and chemical technology are much in demand.

### PEC University of Technology Chandigarh

[www.pec.ac.in](http://www.pec.ac.in)

**Seats:** 385 for B.Tech.

**USP:** Rated among the top ten engineering institutes other than IITs. The college is a pioneer in research work in engineering arena.

### Thapar University, Patiala

[www.thapar.edu](http://www.thapar.edu)

**Seats:** 760 for B.E./B. Tech.

**USP:** One of the oldest private universities in the country. The institute is accredited by NAAC and administration and academic set-up is like that of IITs. As many as 515 research papers were published during the academic year 2012-13.

### Lovely Professional University, Jalandhar

[www.lpu.in](http://www.lpu.in)

**Seats:** 2,000

**USP:** Innovative courses and a state-of-the-art campus with more than 1100 Wi-Fi access points, one of the largest installation in Asia, to which nearly 40,000 students can log in at a given point of time.

### UIET, Chandigarh

[www.uiet.puchd.ac.in/](http://www.uiet.puchd.ac.in/)

**Seats:** 373 for BE/B Tech

allurgy, Aero, Production, Industrial Engineering, Chemical Engineering.

Though both streams require a sound background in maths and physics, circuit branches need more of mathematical skills, while non-circuit branches need an aptitude for physics. Here are some factors that you should keep in mind while choosing a branch: **Personal Interest:** If you have very strong interest in a particular field supported by some concrete evidence of research and study in that field, then you should give importance to personal interest while choosing the branch.

**Eligibility for master's degree:** As sooner or later you may have to go in for a master's degree in some good college try to find out whether your branch will allow you to get admission in master's course.

