# DCE Placement Cell Update:  Textron Recruits

**Textron** is a dynamic global corporation. Its businesses and subsidiaries employ more than 37,000 people, serving the aviation, defense, industrial, fastening and financial industries. With 2005 revenues of approximately $10 billion, Textron is currently ranked 190th on the FORTUNE 500 list of largest U.S. companies. Backed by an 80-year history of growth and innovation, Textron continues to set new standards of excellence in every market it serves.
Textron's strength is a result of attracting and developing a highly talented, customer-focused workforce. At each of Textron's businesses, we apply world-class processes and are always looking for forward-thinking people who can take us to the next level.

## Engineer Trainee - Greenlee / Tempo

**Location :**     Across India

**Eligibility:**     B-Tech in Electrical and Electronics or Electronics and
                    Communications, Passout's of 2005 or later.

**Expiry Date:** 21 May, 2006

**Details:**                     **Textron**

### Looking for 2005-06 Engineers

**Designation** : Engineer Trainee - Greenlee / Tempo
**Job Description** :
Responsibilities
* This position is responsible for the design, development and documentation of analog and digital electronics in measurement equipment used in the telecommunications field.
* An ideal candidate will have working knowledge in several technology areas that may include analog design, op-amps, uC, DSP, FPGA, CPLD, and high speed digital design. A working knowledge of
telephony measurements, telecommunications standards, and technologies such as Fiber Optic
measurements, Time Domain Reflectrometry (TDR), xDSL measurements, and fault analysis is desired.

Note:
* Apply your CV's on or before **21 May 2006**.
* Shortlisted Candidates will be called for written test.

**Desired Profile**

Qualifications, Education and Experience Requirements:

* B-Tech in Electrical and Electronics or Electronics and Communications, Passout's of 2005 or later.
* Above 75% Marks.
* No backlogs/ ATKT / all subjects should have been cleared in one attempt.
* Aggregate of 75% and above (must).
* All semesters should also be 75% and above (must).
* Attention to detail.
* Good writing skills.
* Good communication skills and ability to learn technology quickly.
* Position will perform engineering work exercising independent judgment and action.
* Strong skills with computer applications, research, analysis, collaboration, problem solving.
* Must be resilient, self-motivated, and open to constructive criticism.
* Communicate effectively with all levels of employees.
* Some travel required.
* Above all the candidate should have a deep desire and skills to design electronic circuits and bring it to life hands-on.

Experience : 0 year - 2 years
Industry Type : IT-Hardware/Networking
Functional Area : IT-Software
Education : UG - Engineering-Computer Science, Engineering-Electronics/Telecomm
Location : Karnataka - Bangalore
Keywords : Analog Design, High Speed Digital Design, B.Tech Electronics/E&C, Fibre Optic Measurements, Time Domain Reflectrometry

**To Apply Online.** Copy the following URL in the browser
http://w2.naukri.com/mynaukri/mn_newminnernew.php?filename=170506000053