

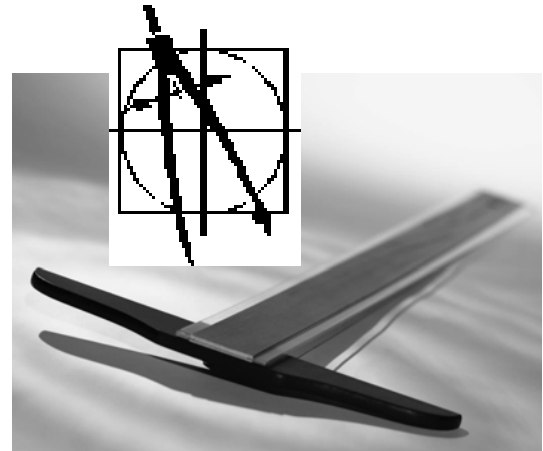
**TYLER JUNIOR COLLEGE 2+2 ARTICULATION AGREEMENT
FOR *ENGINEERING DESIGN TECHNOLOGY*
WITH THE UNIVERSITY OF TEXAS AT TYLER**



It is as easy as **1, 2, and 3** to finish a four year bachelor's degree when transferring from Tyler Junior College's Engineering Design Technology program.

1. Complete an Associates degree in Engineering Design Technology at TJC.
2. Become Core Complete from Tyler Junior College.
3. Take the 15 upper level courses listed below at the University of Texas at Tyler:
(Most courses offered at the Longview Center via interactive video)

- TECH 4310 Total Quality Management (Core)
- TECH 4301 Supervision (Core)
- TECH 4320 Job Analysis (Core)
- HRD 4333 Human Relations (Core)
- TECH 4372 Seminar in Technology (Core)
- TECH 3324 Facilities Planning
- TECH 3312 Facilities Operations (Ind. Maint.)
- TECH 3311 Manufacturing Technology
- TECH 4317 Computer Integrated Manufacturing
- TECH 4323 Lean Production (Production Tech.)
- TECH 4350 Advanced Manufacturing Processes
- MANA 3311 Organization Theory and Behavior
- MARK 3311 Principles of Marketing
- TECH 3000-4000 Advanced Technology course approved by program advisor.
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REASONS FOR EARNING A BACHELOR OF SCIENCE DEGREE:

1. On average, most individuals with a four year degree earn from \$5,000-\$20,000 a year more than those with an associates degree which equates to anywhere from \$150,000 - \$600,000 over the 30 years that you will be working.
2. Individuals with a bachelor's degree have much better job security when companies are downsizing.
3. Individuals with a bachelor's degree have a much better chance for promotion opportunities with higher earning potential.

NOTE:

You may follow the Core Curriculum at the University of Texas at Tyler; however, you may need a few additional courses to graduate. Contact your advisor in the HRD & Technology Department for further information at 903-566-7186.

A total of 125 hours is required to earn this Bachelor of Science degree in Industrial Technology. Most students following this plan should not need any additional course work. Contact your advisor in the HRD & Technology Department for further information at 903-566-7186 or mark_miller@uttyler.edu.