

| 2008 - 2009 CERTIFICATE CHECKLIST | | | |
|---|-------------------------|-----------------------------------|--|
| Engineering Technology: Mechanical Spec. | | | |
| Name (last, first): | | | |
| Student ID: | | Date: | |
| Evaluator: | | | |
| David Bayne | dbayne@deltacollege.edu | (209) 954-5004 | |
| Chris Leach | cleach@deltacollege.edu | (209) 954-5821 | |
| Jennifer Ohta | johata@deltacollege.edu | (209) 954-5010 | |
| All courses must have a grade of "C" or above. | | | |
| A minimum of 12 or two-thirds (whichever is greater) of the required units of the specific subject matter must be completed at Delta College. | | | |
| Units earned through Credit by Exam do not apply. | | | |
| Minimum units required = 48.0 | | | |
| Evaluation Only | | | |
| Applied: | Term: | Status: | |
| <input type="checkbox"/> | Summer 2008 | <input type="checkbox"/> Pending | |
| <input type="checkbox"/> | Fall 2008 | <input type="checkbox"/> Complete | |
| <input type="checkbox"/> | Spring 2009 | <input type="checkbox"/> Denied | |
| Notes: | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| IP = In-Progress & Needed, N = Need | | | |
| Sum = Summer, Fal = Fall, Spr = Spring | | | |

Certificate Requirements:

| | | Units | Status |
|---------------------|------------------------------|-------|--------|
| ENGR 1 | Intro to Engineering & Tech | 3.0 | |
| ENGR 2 | Engineering Graphics | 3.0 | |
| E TECH 11 | Engineering Drafting | 3.0 | |
| E TECH 12 | Computer-Aided Drafting | 3.0 | |
| E TECH 13 | Engineering Drafting Skills | 3.0 | |
| E TECH 20 | Materials & Measurements | 3.0 | |
| E TECH 22 | Three-Dimensional Model | 3.0 | |
| E TECH 26 OR | Technical Statics | 3.0 | |
| E TECH 76 | Applied Statics | 3.0 | |
| E TECH 31 | Fund of Civil Drafting | 3.0 | |
| E TECH 34 | Machine Drafting | 3.0 | |
| E TECH 35 | Machine Design | 3.0 | |
| E TECH 45 | Practical Machine Design | 3.0 | |
| E TECH 46 | Mechanical & Electrical Sys | 3.0 | |
| E TECH 47 | Intro Industrial Control Sys | 3.0 | |
| E TECH 80 | Applied Surveying | 3.0 | |
| MECH 15 | Machine Tool Process | 3.0 | |