

**Curriculum Instructional Council  
Actions Approved – February 23, 2011 Addendum**

**Automotive Technology (AUTO)**

<p><b>*~ 051T Honda/Toyota Quick Service Lube, Pre-Delivery Inspection Technician</b></p> <p style="text-align: right;"><b>32 - 36 hours lecture, 96 - 108 hours lab, 4 units</b> <b>Pass/No Pass</b></p> <p><b>REQUISITES:</b>  <i>Advisory:</i> Mathematics 34A with a grade of "C" or better, or equivalent or Assessment Skill Level M20 and Automotive Technology 53 with a grade of "C" or better, or equivalent or Automotive Technology 53A, Automotive Technology 53B , and Automotive Technology 53C, each with a grade of "C" or better, or equivalent.  <i>Advisory: Completion of or concurrent enrollment in</i> English 35 with a grade of "C" or better, or equivalent or English 42 and English 43, each with a grade of "C" or better, or equivalent or Assessment Skill Levels R4 and W4.  This course provides an overview of Honda- and Toyota-specific automotive quick services and new/used vehicle preparation. Topics include vehicle inspections, preparing estimates, changing fluids and filters, proper hazardous waste disposal, minor electrical repairs, and road-testing techniques using Honda/Toyota information systems, forms, and maintenance/repair procedures. Students learn how to inspect and evaluate vehicle systems to determine if advanced levels of repairs are needed. They also learn how to identify and operate necessary equipment and tools. This course is intended for automotive technology students seeking Honda Professional Automotive Career Training (PACT) or Toyota Technician (T-TEN) certification.</p> <p><b>FIELD TRIP REQUIREMENTS:</b> May be required</p> <p><b>TRANSFER APPLICABILITY:</b> Associate Degree Credit only and not Transferable.</p>	<p><b>Offered At:</b> NONE</p> <p><b>Action(s) Proposed:</b> New Course <b>Approved</b></p> <p><b>Proposed for College(s):</b> Miramar</p> <p><b>Originating Campus:</b> MIRAMAR</p> <p><b>Effective:</b> Summer 2012</p>
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\*Requires Board of Trustees approval prior to implementation  
~Course requires CCCC submission