DATE: November 25, 2009  
DEPARTMENT CHAIR: Joe Livingston  
DEPARTMENT: Technology Education  
DISCIPLINE WHERE COURSE RESIDES: AVNC

(CHECK ALL THAT APPLY)

- DELETE EXISTING COURSE FROM COURSE INVENTORY
- DELETE EXISTING COURSE FROM CATALOG

<table>
<thead>
<tr>
<th>Course Title:</th>
<th>Transceiver Troubleshooting I</th>
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<tr>
<td>Course Prefix:</td>
<td>CSIR</td>
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<tr>
<td>Course Number:</td>
<td>1341</td>
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<tr>
<td>Course Prerequisites:</td>
<td>None</td>
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<td>Core/General Education Course:</td>
<td>Yes No</td>
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Rationale for Deletion:

WECM created AVNC 2357 Aviation Communication Component Level Repair course the AVNC course is specifically designed for Avionics Communications and is a skills development in component level repair of modern aviation communications and audio equipment. The new course will better prepare the students for employment in the Avionics field.

Will this deletion impact other departments?  
Yes No
If yes, provide an explanation how this request has been addressed and received by other departments. You may also provide letters of support from impacted departments.

Last semester course was offered at Del Mar College: Fall 2009  
Proposed Effective Date: Fall 2010

Signature Indicates Approval:

Department Chair: ___________________ Date: 11/5/09
Dean: ___________________ Date: 12/1/09
Curriculum Committee Approval: Yes No Date: ___________________
Curriculum Committee Chair: ___________________ Date: ________________
Vice President of Instruction: ___________________ Date: ________________

Distribution of Copies by the Office of the Vice President of Instruction: (Original remains in the Office of the Vice President of Instruction.)

- Curriculum Committee Website  
- Division Dean  
- Financial Aid Director  
- Registrar  
- Department Chair
**Course Level:** Intermediate

**Course Description:** Practical in performing procedures and troubleshooting radio communications systems.

**End-of-Course Outcomes:** Demonstrate thorough understanding of the theory of operation of transceivers; perform testing procedures on transceivers; perform basic troubleshooting on transceivers; and perform basic programming on transceivers.

**Lab Recommended**

**Cross Reference(s):** CEU Course Section 1341 Transceiver Troubleshooting I

**CIP Code Description:** 47-0103 (Communications - Systems Installation and Repair Technology)

**Year:** 2006

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