Class Schedule - Spring 2009

Civil and Environmental Engineering

CEE 528  Construction Data Modeling  credit: 4 hours.
Introduces state-of-the-art research and literature in the construction data modeling domain. Fundamental techniques of construction data modeling; existing construction data representation approaches and specifications for the architecture, engineering, and construction domain; building information models; capabilities and limitation of data process models and representation approaches and techniques. Prerequisite: Two of CEE 420, CEE 421, CEE 422.

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<tr>
<th>CRN</th>
<th>Type</th>
<th>Section</th>
<th>Time</th>
<th>Days</th>
<th>Location</th>
<th>Instructor</th>
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<tr>
<td>50048</td>
<td>Lecture-Discussion</td>
<td>RS</td>
<td>01:30 PM - 02:50 PM</td>
<td>TR</td>
<td>243 - Mechanical Engineering Bldg</td>
<td>Boukamp, F</td>
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Credit Hours: 4 hours