Class Schedule - Summer 2014

Computer Science

CS 421  Progrmg Languages & Compilers  credit: 3 OR 4 hours.
Structure of programming languages and their implementation. Basic language design principles; abstract data types; functional
languages; type systems; object-oriented languages. Basics of lexing, parsing, syntax-directed translation, semantic analysis, and code
generation. 3 undergraduate hours. 3 or 4 graduate hours. Prerequisite: CS 233 and CS 373.

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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>34501</td>
<td>Online</td>
<td>OL1</td>
<td>ARRANGED -</td>
<td>-</td>
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<td>Mechitov, K</td>
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Meets 02-Jun-14 - 07-Aug-14.
Restricted to MS: Civil Engr - Online - UIUC, MCS:Computer Sci Online -UIUC, MS:Mechanical Engineering -UIUC, MS:Mechanical
Restricted to online non-degree, online MCS, online MSME and online MSCEE students. Counts toward a certificate in Computer
Science. Center for Innovation in Teaching & Learning (CITL) restrictions and assessments apply, see http://www.oce.illinois.edu.
For more details on this course section, please see http://engineering.illinois.edu/online/courses/.

| 30792| Lecture-Discussion | P3       | 11:30 AM - 12:45 PM| MTR  | 1304 - Siebel Center for Comp Sci | Mechitov, K |

Credit Hours: 3 hours
Meets 02-Jun-14 - 07-Aug-14.

| 30794| Lecture-Discussion | P4       | 11:30 AM - 12:45 PM| MTR  | 1304 - Siebel Center for Comp Sci | Mechitov, K |

Credit Hours: 4 hours
Meets 02-Jun-14 - 07-Aug-14.
Restricted to Graduate - Urbana-Champaign.