Class Schedule - Fall 2017

Computer Science

CS 440  **Artificial Intelligence**  credit: 3 OR 4 hours.
Major topics in and directions of research in artificial intelligence: AI languages (LISP and PROLOG), basic problem solving techniques, knowledge representation and computer inference, machine learning, natural language understanding, computer vision, robotics, and societal impacts. Same as ECE 448. 3 undergraduate hours. 3 or 4 graduate hours. Prerequisite: CS 225 or ECE 391.

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<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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<td>63671</td>
<td>Online</td>
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<td>Gupta, A</td>
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<td>Lazebnik, S</td>
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Restricted to online non-degree, online MCS, online MSAE, online MSME, and online MSCE students. For more details on this course section, please see http://engineering.illinois.edu/online/courses/.

36047  Lecture-Discussion  Q3  03:30 PM - 04:45 PM  TR  1404 - Siebel Center for Comp Sci  Lazebnik, S

Credit Hours: 3 hours

36053  Lecture-Discussion  Q4  03:30 PM - 04:45 PM  TR  1404 - Siebel Center for Comp Sci  Lazebnik, S

Credit Hours: 4 hours
Restricted to Graduate College. Restricted to Graduate - Urbana-Champaign.

67003  Lecture-Discussion  R3  05:00 PM - 06:15 PM  TR  1002 - Electrical & Computer Eng Bldg  Hasegawa-Johnson, M

Credit Hours: 3 hours

67004  Lecture-Discussion  R4  05:00 PM - 06:15 PM  TR  1002 - Electrical & Computer Eng Bldg  Hasegawa-Johnson, M

Credit Hours: 4 hours
Restricted to Graduate College. Restricted to Graduate - Urbana-Champaign.