Class Schedule - Fall 2018

Computer Science

CS 410  **Text Information Systems**  credit: 3 OR 4 hours.
Theory, design, and implementation of text-based information systems. Text analysis, retrieval models (e.g., Boolean, vector space, probabilistic), text categorization, text filtering, clustering, retrieval system design and implementation, and applications to web information management. 3 undergraduate hours. 3 or 4 graduate hours. Prerequisite: CS 225.

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<th>CRN</th>
<th>Type</th>
<th>Section</th>
<th>Time</th>
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<th>Location</th>
<th>Instructor</th>
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<td>67393</td>
<td>Online</td>
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<td>ARRANGED -</td>
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<td>Zhai, C</td>
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Credit Hours: 4 hours
Restricted to MCS:Computer Sci Online -UIUC or NDEG:Computer Science Onl-UIUC.
This course is only for students that are in the Computer Science MCS-DS Program. Additional Coursera ID verification and ProctorU fees may apply.

| 71013 | Online| MCO     | ARRANGED - | -    | -        | Zhai, C    |

Credit Hours: 4 hours
Restricted to Graduate - Urbana-Champaign. Restricted to MCS:Computer Sci Online -UIUC.
Additional Coursera ID verification and ProctorU fees may apply.

| 71073 | Online| USO     | ARRANGED - | -    | -        | Zhai, C    |

Credit Hours: 4 hours
Restricted to Undergrad - Urbana-Champaign.
Additional Coursera ID verification and ProctorU fees may apply.