Molecular and Cell Biology

MCB 150  **Molec & Cellular Basis of Life**  credit: 4 hours.
Introductory course focusing on the basic structure, metabolic, and molecular processes (including membranes, energy metabolism, genes) common to all cells. Emphasis on unique properties that differentiate the major sub-groups of organisms (Archaea, Bacteria, plants, and animals), and will discuss how cells are integrated into tissues and organs in multicellular organisms.

Priority registration given to students in Biological Sciences Program and Biochemistry. For further information: www.life.illinois.edu/mcb/150. Students must register for one discussion and one lecture section.

This course satisfies the General Education Criteria for a:
Nat Sci & Tech - Life Sciences

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<tr>
<th>CRN</th>
<th>Type</th>
<th>Section</th>
<th>Time</th>
<th>Days</th>
<th>Location</th>
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Nat Sci & Tech - Life Sciences course.
Both lecture and discussion begin on Monday, August 28, 2017. Discussion sections will not meet the week of September 4, 2017.
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33812 Discussion/Recitation ADA 09:00 AM - 09:50 AM T 243C - Davenport Hall Reedy, M

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33676 Discussion/Recitation ADB 10:00 AM - 10:50 AM T 243C - Davenport Hall Reedy, M

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33849 Discussion/Recitation ADC 11:00 AM - 11:50 AM T 243C - Davenport Hall Reedy, M

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33817 Discussion/Recitation ADD 12:00 PM - 12:50 PM T 243C - Davenport Hall Reedy, M

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33823 Discussion/Recitation ADE 01:00 PM - 01:50 PM T 243C - Davenport Hall Reedy, M

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33825 Discussion/Recitation ADF 02:00 PM - 02:50 PM T 243C - Davenport Hall Reedy, M

Nat Sci & Tech - Life Sciences course. Both lecture and discussion begin on Monday, August 28, 2017. Discussion sections will not meet the week of September 4, 2017. Examinations will be held on Thursday evenings from 7:00-9:00 pm on September 21, October 19, and November 16, 2017.

33820 Discussion/Recitation ADG 03:00 PM - 03:50 PM T 243C - Davenport Hall Reedy, M

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33864 Discussion/Recitation ADH 03:00 PM - 04:50 PM T 491A - Burrill Hall Mehrten, B Reedy, M

James Scholars, and Nat Sci & Tech - Life Sciences course.
Restricted to Liberal Arts & Sciences.
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Restricted to James Scholars Program students.

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<th>Type</th>
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<th>Time</th>
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