Look Up Sections Summer 2023

Central Connecticut State University / Summer 2023
Biomolecular Sciences

<table>
<thead>
<tr>
<th>Status</th>
<th>Course / CRN &amp; Sec.</th>
<th>Title / Days &amp; Time</th>
<th>Dates</th>
<th>Room</th>
<th>Credits / Instructor</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>BMS 101 50367 31</td>
<td>BMS 101 Srch BMS/w Lab:Human Genetics</td>
<td>No Scheduled Times</td>
<td>08/07-08/27</td>
<td>ONLINE ASYNCH Kathy A. Martin-Troy (P)</td>
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<td></td>
<td>BMS 102 50368 11</td>
<td>BMS 102 Intro to Biomolecular Sciences</td>
<td>No Scheduled Times</td>
<td>05/30-07/02</td>
<td>ONLINE ASYNCH Kathy A. Martin-Troy (P)</td>
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<td></td>
<td>BMS 103 50370 11</td>
<td>BMS 103 Intro to Biomolecular Sci Lab</td>
<td>No Scheduled Times</td>
<td>05/30-07/02</td>
<td>ONLINE ASYNCH Jessica A Smith (P)</td>
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<td></td>
<td>BMS 201 50371 11</td>
<td>BMS 201 Prin Cell/Molecular Biology</td>
<td>No Scheduled Times</td>
<td>05/30-07/02</td>
<td>ONLINE ASYNCH Barry M. Hoopengardner (P), Betsy L. Dobbs-McAuliffe , Jessica A Smith</td>
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<td></td>
<td>BMS 306 51734 11</td>
<td>BMS 306 Genetics</td>
<td>MTWR 8:00 AM-10:00 AM</td>
<td>05/30-07/02</td>
<td>NC 20101 Thomas R. King (P)</td>
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<td>BMS 308 51735 11</td>
<td>BMS 308 Genetics Laboratory</td>
<td>No Scheduled Times</td>
<td>05/30-07/02</td>
<td>ONLINE ASYNCH Thomas R. King (P)</td>
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<td>BMS 316 51736 21</td>
<td>BMS 316 Microbiology</td>
<td>MTWR 9:00 AM-11:00 AM</td>
<td>07/03-08/06</td>
<td>NC 20101 Michael A. Davis (P)</td>
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<td></td>
<td>MTW 11:05 AM-1:55 PM</td>
<td>07/03-08/06</td>
<td>NC 306 Michael A. Davis</td>
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<td>BMS 490 51737 21</td>
<td>BMS 490 Tp: Antibiotics &amp; Resistance</td>
<td>MTWR 8:00 AM-10:00 AM</td>
<td>05/30-07/02</td>
<td>ONLINE ASYNCH Thomas R. King (P)</td>
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https://ssb-prod.ec.ccsu.edu/PROD/bysksob.P_GetCrse
Selected studies in the biomolecular sciences. Lectures, seminars, discussions, independent readings, reports, and laboratory work appropriate for the topic will be utilized. Four credit hour offerings will include one, three-hour laboratory per week. May be repeated with different topics. Prereq.: BMS 306 or BMS 307 or BMS 311 or BMS 316 or permission of Department Chair.

Cross-listed: BMS 490 12 & BMS 540 12. No credit for this course if you have credit for the cross-listed equivalent.

**BMS 490**  
**Tpc: Stem Cell Rsrch &Therapies**  
3.0

Selected studies in the biomolecular sciences. Lectures, seminars, discussions, independent readings, reports, and laboratory work appropriate for the topic will be utilized. Four credit hour offerings will include one, three-hour laboratory per week. May be repeated with different topics. Prereq.: BMS 306 or BMS 307 or BMS 311 or BMS 316 or permission of Department Chair.

NR 50374 12  
MTWR 5:00 PM-7:00 PM  
05/30-07/02  
ONLINE SYNCH  
Michael A. Davis (P), Kathy A. Martin-Troy

Cross-listed: BMS 490 12 & BMS 540 12. No credit for this course if you have credit for the cross-listed equivalent.

**BMS 490**  
**Tpc: Approaches to Gene Therapy**  
3.0

Selected studies in the biomolecular sciences. Lectures, seminars, discussions, independent readings, reports, and laboratory work appropriate for the topic will be utilized. Four credit hour offerings will include one, three-hour laboratory per week. May be repeated with different topics. Prereq.: BMS 306 or BMS 307 or BMS 311 or BMS 316 or permission of Department Chair.

NR 50376 21  
No Scheduled Times  
07/03-08/06  
ONLINE ASYNCH  
James P. Mulrooney (P)

Cross-listed: BMS 490 21 & BMS 540 21. No credit for this course if you have credit for the cross-listed equivalent.

**BMS 540**  
**AdTp: Antibiotics & Resistance**  
3.0

Selected topics in the biomolecular sciences. Lectures, seminars, discussions, independent readings, reports, and laboratory work as appropriate for the topic will be utilized. Four credit hour offerings will include one, three-hour laboratory per week. May be repeated with different topics. This is a link course with BMS 490. Prereq.: Permission of department chair.

NR 50375 12  
MTWR 5:00 PM-7:00 PM  
05/30-07/02  
ONLINE SYNCH  
Michael A. Davis (P), Kathy A. Martin-Troy

Cross-listed: BMS 490 12 & BMS 540 12. No credit for this course if you have credit for the cross-listed equivalent.

**BMS 540**  
**AdvTp: Stem Cell Rsch&Therapies**  
3.0

Selected topics in the biomolecular sciences. Lectures, seminars, discussions, independent readings, reports, and laboratory work as appropriate for the topic will be utilized. Four credit hour offerings will include one, three-hour laboratory per week. May be repeated with different topics. This is a link course with BMS 490. Prereq.: Permission of department chair.

NR 50377 21  
No Scheduled Times  
07/03-08/06  
ONLINE ASYNCH  
James P. Mulrooney (P)

Cross-listed: BMS 490 21 & BMS 540 21. No credit for this course if you have credit for the cross-listed equivalent.

**BMS 540**  
**AdTp: Approaches toGene Therapy**  
3.0

Selected topics in the biomolecular sciences. Lectures, seminars, discussions, independent readings, reports, and laboratory work as appropriate for the topic will be utilized. Four credit hour offerings will include one, three-hour laboratory per week. May be repeated with different topics. This is a link course with BMS 490. Prereq.: Permission of department chair.

NR 51482 31  
No Scheduled Times  
08/07-08/27  
ONLINE ASYNCH  
Thomas R. King (P)

Cross-listed: BMS 490 31 & BMS 540 31. No credit for this course if you have credit for the cross-listed equivalent.

**Release:** 7.3.2

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[ Term Selection ]