<table>
<thead>
<tr>
<th>Time</th>
<th>Monday</th>
<th>Tuesday</th>
<th>Wednesday</th>
<th>Thursday</th>
<th>Friday</th>
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<tbody>
<tr>
<td>9:00AM</td>
<td>BIOM 555 9-10:30am</td>
<td>BIOM 555 9-10:30am</td>
<td>CAMB/Biol 486 9-10:30am</td>
<td>CAMB/Biol 486 9-10:30am</td>
<td>CAMB 518 9:30-10:30am</td>
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<tr>
<td>9:30AM</td>
<td>CAMB 518 9:30-10:30am</td>
<td>CAMB 518 9:30-10:30am</td>
<td>CAMB 518 9:30-10:30am</td>
<td>CAMB 518 9:30-10:30am</td>
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<tr>
<td>10:00AM</td>
<td>CAMB 510 10-11:30am</td>
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<td>CAMB 550 10-11:30am</td>
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<tr>
<td>10:30AM</td>
<td>CAMB 512 10:30am-12pm</td>
<td>CAMB 512 10:30am-12pm</td>
<td>CAMB 692 10:30am-12pm</td>
<td>CAMB/Biol 480 10:30am-12pm</td>
<td>CAMB 692 10:30am-12pm</td>
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<tr>
<td>11:00AM</td>
<td>BIOM 611 11am-12:30pm</td>
<td>CAMB 422 12-1:30pm</td>
<td>CAMB 702 (BMB 650) 12-2:30pm</td>
<td>CAMB 702 (BMB 650) 12-2:30pm</td>
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<tr>
<td></td>
<td>CAMB 422 12-1:30pm</td>
<td>CAMB 702 (BMB 650) 12-2:30pm</td>
<td>CAMB 702 (BMB 650) 12-2:30pm</td>
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<td>12:00PM</td>
<td>CAMB 511 1:30-3pm</td>
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<td>CAMB 632 11am-1pm</td>
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<td>CAMB 695 1-2:30pm</td>
<td>CAMB 695 1-2:30pm</td>
<td>CAMB 695 1-2:30pm</td>
<td>CAMB 695 1-2:30pm</td>
<td>CAMB 632 11am-1pm</td>
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<td>CAMB 601 1:30-3PM</td>
<td>CAMB 601 1:30-3PM</td>
<td>CAMB 601 1:30-3PM</td>
<td>CAMB 601 1:30-3PM</td>
<td>CAMB 632 11am-1pm</td>
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<td>1:30PM</td>
<td>CAMB/Ngg 578 1:30-4:30pm</td>
<td>CAMB 708 1:30-3pm (alternate weeks)</td>
<td>CAMB/Biol 431 1:30-3pm</td>
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<td>2:00PM</td>
<td>CAMB 697 3-4:30pm</td>
<td>CAMB 534 3-6pm</td>
<td>CAMB 706 2-3:30pm</td>
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<td>CAMB/Biol 522 3-6pm</td>
<td>CAMB 534 3-6pm</td>
<td>CAMB 706 2-3:30pm</td>
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<td>CAMB 700 3-30-5pm</td>
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<td>3:30PM</td>
<td>CAMB 534 3-6pm</td>
<td>CAMB/BIOL 485 3-30-6:30pm</td>
<td>CAMB 702 3-6:30pm</td>
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<td>5:30PM</td>
<td>CAMB 633 5:30-7pm</td>
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</table>

BIOM 555: Regulation of the Genome
BIOM 611: Biological Data Analysis
CAMB/Biol 422: Genomics of Human Disease and Evolution
CAMB/Biol 431: Genome Science and Genomic Medicine
CAMB/Biol 485: RNA World: A functional and Computational Analysys
CAMB/Biol 486: Chromosomes and the Cell Cycle
CAMB 510: Immunology
CAMB 511: Principles of Development
CAMB 512: Cancer Biology and Genetics
CAMB 518: Current Topics in Ion Channels
CAMB/Biol 522: Human Evolutionary Genomics
CAMB 534: Seminar on Current Genetic Research: Human Disease Modeling in Experimental Systems
CAMB 550: Genetic Principles
CAMB/Ngg 578: Behavioral Genetics
CAMB 601: Advanced Virology Seminar
CAMB 632: Cell Control by Signal Transduction Pathways
CAMB 633: Advanced Seminar in Gene Therapy
CAMB 692: Advanced Topics in Cell Biology and Physiology II: Cell Signaling
CAMB 695: Scientific Writing
CAMB 696: Contemporary Topics in Parasitology Research
CAMB 697: Biology of Stem Cells
CAMB 698: Elective Tutorials in Cell and Molecular Biology
CAMB 700: Topics in Microbiology
CAMB 701: Tumor Microenvironment
CAMB 702(BMB 650): Current Biochem Topics
CAMB 706: MVP Core
CAMB 705: Advanced Topics in Bacterial-Host Interactions
CAMB 708: HIV Virology/Pathogenesis/Cure Seminar/Journal Club
CAMB/Gcb 752: Genomics