<table>
<thead>
<tr>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>8:00 AM</td>
<td></td>
<td></td>
<td></td>
<td>Tony Annunziato</td>
<td>Tony Annunziato</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>8:30 AM</td>
<td>Tim van Opijn</td>
<td>Tim van Opijn</td>
<td>Tim van Opijn</td>
<td>Tony Annunziato</td>
<td>Tony Annunziato</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>9:00 AM</td>
<td>Tim van Opijn</td>
<td>Tim van Opijn</td>
<td>Eric Folker</td>
<td>Tony Annunziato, Chris Kenaley</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>9:30 AM</td>
<td>Tim van Opijn, Michelle Meyer</td>
<td>Tim van Opijn, Charles Hoffman</td>
<td>Eric Folker</td>
<td>Tony Annunziato, Chris Kenaley</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>10:00 AM</td>
<td>Michelle Meyer</td>
<td>Charles Hoffman, Babak Momeni</td>
<td>Eric Folker</td>
<td>Jeff Dacosta, Chris Kenaley, Laura Anne Lowery</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>10:30 AM</td>
<td>Michelle Meyer</td>
<td>Babak Momeni</td>
<td>Eric Folker</td>
<td>Jeff Dacosta, Chris Kenaley, Laura Anne Lowery</td>
<td></td>
<td>Charles Hoffman</td>
<td></td>
<td></td>
</tr>
<tr>
<td>11:00 AM</td>
<td>Michelle Meyer</td>
<td></td>
<td>Eric Folker, Jeff Dacosta</td>
<td>Laura Hake, Kathy Dunn</td>
<td>Chris Kenaley</td>
<td>Charlie Hoffman</td>
<td>Kathy Dunn</td>
<td></td>
</tr>
<tr>
<td>11:30 AM</td>
<td>Michelle Meyer</td>
<td></td>
<td>Eric Folker, Jeff Dacosta</td>
<td>Laura Hake, Kathy Dunn</td>
<td>Chris Kenaley</td>
<td>Charlie Hoffman</td>
<td>Kathy Dunn</td>
<td></td>
</tr>
<tr>
<td>12:00 PM</td>
<td>Michelle Meyer, Danielle Taghian</td>
<td>Kathy Dunn</td>
<td>Laura Hake, Kathy Dunn</td>
<td>Chris Kenaley</td>
<td>Charles Hoffman</td>
<td>Kathy Dunn</td>
<td>Kathy Dunn</td>
<td></td>
</tr>
<tr>
<td>12:30 PM</td>
<td>Babak Momeni, Danielle Taghian</td>
<td>Kathy Dunn</td>
<td>Kathy Dunn</td>
<td>Chris Kenaley</td>
<td>Kathy Dunn</td>
<td>Kathy Dunn</td>
<td>Kathy Dunn</td>
<td></td>
</tr>
<tr>
<td>1:00 PM</td>
<td>Kathy Dunn</td>
<td>Babak Momeni, Laura Anne Lowery, Rebecca Dunn</td>
<td>David Burgess, Kathy Dunn</td>
<td>Ben Fofana, Kathy Dunn</td>
<td>Peter Clote, Rebecca Dunn</td>
<td>MJ Gubbels</td>
<td>Kathy Dunn, Rebecca Dunn</td>
<td>Kathy Dunn</td>
</tr>
<tr>
<td>1:30 PM</td>
<td>Kathy Dunn</td>
<td>Babak Momeni, Laura Anne Lowery, David Burgess, Laura Hake, Rebecca Dunn</td>
<td>David Burgess, Kathy Dunn</td>
<td>Ben Fofana, Kathy Dunn</td>
<td>Peter Clote, Rebecca Dunn</td>
<td>MJ Gubbels</td>
<td>Kathy Dunn, Rebecca Dunn</td>
<td>Kathy Dunn</td>
</tr>
<tr>
<td>2:00 PM</td>
<td>Kathy Dunn</td>
<td>David Burgess, Jeff Dacosta, Laura Hake</td>
<td>David Burgess, Kathy Dunn</td>
<td>Ben Fofana, Kathy Dunn</td>
<td>Peter Clote</td>
<td>MJ Gubbels</td>
<td>Kathy Dunn</td>
<td>Kathy Dunn</td>
</tr>
<tr>
<td>2:30 PM</td>
<td>Kathy Dunn</td>
<td>Jeff Dacosta, Laura Hake</td>
<td>David Burgess, Kathy Dunn</td>
<td>Ben Fofana, Kathy Dunn</td>
<td>Peter Clote</td>
<td>MJ Gubbels</td>
<td>Kathy Dunn</td>
<td>Kathy Dunn</td>
</tr>
<tr>
<td>3:00 PM</td>
<td></td>
<td></td>
<td></td>
<td>Danielle Taghian, Ben Fofana</td>
<td></td>
<td></td>
<td></td>
<td>MJ Gubbels</td>
</tr>
<tr>
<td>3:30 PM</td>
<td></td>
<td></td>
<td></td>
<td>Danielle Taghian, Ben Fofana</td>
<td></td>
<td></td>
<td></td>
<td>MJ Gubbels</td>
</tr>
<tr>
<td>4:00 PM</td>
<td></td>
<td></td>
<td></td>
<td>Danielle Taghian, Laura Anne Lowery</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>4:30 PM</td>
<td></td>
<td></td>
<td></td>
<td>Danielle Taghian, Laura Anne Lowery</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>FACULTY MEMBER</td>
<td>OFFICE</td>
<td>SPECIALTY AREAS</td>
<td>OFFICE HOURS</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>--------------------</td>
<td>----------</td>
<td>-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------</td>
<td>-------------------------------------------------------------------------------------------------------------------------------------</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Annunziato, Anthony</td>
<td>Higgins 401A</td>
<td>Molecular biology; Chromatin assembly and histone modifications in mammalian cells and fission yeast</td>
<td>Fri. March 31: 8am-9am, Tues. April 4: 8am-10am</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Burgess, David</td>
<td>Higgins 528</td>
<td>Cytokinesis, polarization of the cytoskeleton</td>
<td>Thurs. March 30: 1:30pm-2:30pm, Fri. March 31: 1pm-3pm</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Clote, Peter</td>
<td>Higgins 577</td>
<td>RNA thermodynamics-based algorithms, protein and RNA structure, function and molecular evolution machine learning in bioinformatics</td>
<td>Thurs. March 30: 3pm-4pm, Tues. April 4: 1pm-3pm</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>DaCosta, Jeff</td>
<td>Higgins 425</td>
<td>Ecology, behavior, and evolution: generation and maintenance of biodiversity using DNA sequence data to reconstruct the evolutionary history of species and populations.</td>
<td>Wed. March 29: 1pm-3pm, Fri. March 31: 1pm-3pm, Mon. April 3: 11am-12:15pm &amp; 12:30-2:30pm (Academic Fair/Stokes South), Thurs. April 6: 11am-3pm, Fri. April 7: 12pm-3pm, Mon. April 10: 12-3pm, Wed. April 11: 8am-9am, 11am-4pm</td>
<td>Fri. March 31: 9am-12pm</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Dunn, Kathy</td>
<td>Higgins 412</td>
<td>Regulation of gene expression; microbiology and infectious disease; science policy and women’s career development.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Dunn, Rebecca</td>
<td>Higgins 411</td>
<td>Cellular trafficking of a signaling receptor in yeast and the biochemistry of chromatin modification; broad interests in the fields of cell biology, biochemistry, and genetics.</td>
<td>Thurs. March 30: 1pm-2pm, Tues. April 4: 1pm-2pm, Thurs. April 6: 1pm-2pm</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Fofana, Ben</td>
<td>Higgins 414</td>
<td>HIV/AIDS vaccine, SIV/macaque model of AIDS, Phage Display and Antibody Engineering, Virus evolution and escape of antibody responses</td>
<td>Mon. April 3: 1pm-4pm</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Folker, Eric</td>
<td>Higgins 578</td>
<td>Cellular Organization. Mechanisms of nuclear movement and the role of nuclear movement in muscle development and disease pathogenesis</td>
<td>Fri. March 31: 9am-12pm</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Gubbels, MJ</td>
<td>Higgins 501B</td>
<td>Genetic approaches towards the cell biology of Toxoplasma gondii</td>
<td>Wed. April 5: 1pm-4pm</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Hake, Laura</td>
<td>Higgins 444B</td>
<td>Translational regulation and signal transduction during meiosis and in early animal development</td>
<td>Thurs. March 30: 1:30pm-3pm, Mon. April 3: 11am-12:30pm</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Hoffman, Charles</td>
<td>Higgins 401B</td>
<td>Glucose sensing, signal transduction, and transcriptional regulation in the fission yeast Schizosaccharomyces pombe</td>
<td>Fri. March 31: 3:00pm-4:30, Wed. April 5: 10:30am-12:30pm</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Kenaley, Chris</td>
<td>Higgins 415</td>
<td>Biodiversity of fishes, particularly those that inhabit the deep sea; understanding the morphological and molecular basis of adaptive evolution in this extreme environment.</td>
<td>Tues. April 4: 9am-1pm</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Lowery, Laura Anne</td>
<td>Higgins 428</td>
<td>Cytoskeletal dynamics during cell migration, axon outgrowth, development of the nervous system</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Meyer, Michelle</td>
<td>Higgins 444A</td>
<td>Computational biology, non-coding RNA discovery and validation, molecular evolution, RNA and protein structure</td>
<td>Wed. March 29: 9:30am-12:30pm</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Momeni, Babak</td>
<td>Higgins 346</td>
<td>Systems biology of microbial communities; mathematical modeling of biological systems; microbial ecology</td>
<td>Thurs. March 30: 10am-11am &amp; 12pm-2pm</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Taghian, Danielle</td>
<td>Higgins 544A</td>
<td>Developmental and Cancer Biology; DNA recombination and repair mechanisms and the response of human cancers to ionizing radiation</td>
<td>Thurs. March 30: 12pm-1pm, Mon. April 3: 3pm-5pm</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
| van Opijnen, Tim | Higgins 420A | Microbial Systems Biology; drug/gene interaction networks and the development of new antimicrobials, the development of genome-wide next generation sequencing strategies to link genotypes to phenotypes, and the engineering of bacteria with new traits and novel applicability. | Wed. March 29: 8:30am-10am  
Thurs. March 30: 8:30am-10am |