## Biophysics Seminar; Biophysics

**Course Code:** BIPH698L  
**Title:** Biophysics Seminar; Biophysics  
**Credits:** 1  
**Grading Method:** Regular, Audit  

<table>
<thead>
<tr>
<th>Section</th>
<th>Instructor</th>
<th>Seats (Total)</th>
<th>Open</th>
<th>Waitlist</th>
</tr>
</thead>
<tbody>
<tr>
<td>0101</td>
<td>Arpita Upadhyaya</td>
<td>10</td>
<td>10</td>
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**Meeting Times:**  
M 4:00pm - 5:30pm  
**Location:** IPT 1116

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## Research in Biophysics

**Course Code:** BIPH699  
**Title:** Research in Biophysics  
**Credits:** 2  
**Grading Method:** Regular  

*Supervised research in biophysics laboratories. Rotations through several laboratories prior to a choice of laboratory for a research assistantship.*  

**Contact department for information to register for this course.**

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## Cell Biology from a Biophysical Perspective

**Course Code:** BIPH704  
**Title:** Cell Biology from a Biophysical Perspective  
**Credits:** 3  
**Grading Method:** Regular  

*Recommended: BSCI330, PHYS121, and PHYS122. Also offered as: BSCI404, BIOL704. Credit only granted for: BSCI404, BIOL704, BIOL708O, or BIPH704.*  

*An approach to cell biology by focusing on mechanisms and unifying paradigms. It will not assume a great deal of factual biological knowledge, but will expect a background that prepares students to think quantitatively and mechanistically.*  

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<th>Seats (Total)</th>
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<th>Waitlist</th>
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</thead>
<tbody>
<tr>
<td>0101</td>
<td>Sergei Sukharev</td>
<td>9</td>
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**Meeting Times:**  
TuTh 3:30pm - 4:45pm  
**Location:** PLS 1113

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## Pre-Candidacy Research

**Course Code:** BIPH898  
**Title:** Pre-Candidacy Research  
**Credits:** 1-8  
**Grading Method:** Regular, Sat-Fail  

**Contact department for information to register for this course.**

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## Doctoral Dissertation Research

**Course Code:** BIPH899  
**Title:** Doctoral Dissertation Research  
**Credits:** 6  
**Grading Method:** Regular, Sat-Fail  

**Contact department for information to register for this course.**