DEPARTMENT OF PHYSICS
2021-2022 COMMITTEE ASSIGNMENTS

BUDGET
Hill, Chair
Winer
Connolly
Heinz
Hammel
Beatty
Betts (exo)
Poirier (exo)

GRADUATE ADMISSIONS
Pelz, Chair
Bockrath
Beatty
Lafyatis
Gan
Bao
Sooryakumar
Kural
Kovchegov
Jayaprakash
Skinner
Mathur
Honscheid
Stamatikos
Crystal Moloney (exo)
Kris Dunlap (exo)

P&T CHAIR
Connolly

SAFETY & INFRASTRUCTURE
Kagan, Chair
Zhong
Kawakami
Beacom
DiMauro
Gauthier
Yang
Davids (exo)
*Jeremy Low

CLIMATE & DIVERSITY
Schumacher, Chair
Carpenter
Jayaprakash
Honscheid
Boveia
Trivedi
tbd (staff)
Leonard (staff)
Steven Prohira (postdoc)
*Aashwin Basnet
*Megan Nieberding
**Rachel Slaybaugh
**Aditi Fulsundar

SERVICE COURSES
Gramila, Co-Chair
Heckler, Co-Chair
Beacom
Kawakami
Gupta
Bockrath
Walker
Kilcup
Jeschonnek
*Qiaoyi (Joey) Liu

COLLOQUIUM
Sp 22-Au 22
Lisa, Chair
Lu
Ho
Trivedi
Heinz
Kagan
Valdes-Aguilar
Braaten
*Daniel Tuthill

GRADUATE STUDIES
Furnstahl, Co-Chair
Pelz, Co-Chair
Mathur
Johnston-Halperin
Randeria
Lu
Kris Dunlap (exo)
*Aashwin Basnet
*William Koll
*Sandeep Joy

PERSONNEL RESOURCES
Hirata, Chair
Braaten
Gauthier
Heckler
Furnstahl
Boveia
Connolly
Lisa
Bundschuh
Ho
Gupta

FACULTY AWARDS
Heinz, Chair
Beacom
Randeria
Zhong
Yang

UNDERGRADUATE STUDIES
Humanic, Chair
Jayaprakash
Winer
Kilcup
Lafyatis
Hirata
Humanic
Lau
Peter
Hughes
L. Thaler (exo)
D. Zach (exo)
** Carson Cooper
** Manali Nayak

PGSC
Rob Claassen
Lauren Keyes
Emily Koivu
Qiaoyi (Joey) Liu
Jeremy Low
Charlie Mace

PSAC
Ruth Leonard, Chair
Andrew Canale
Sharvil Desai
Jessi Middleton

MANAGEMENT
Humanic, Chair
Jayaprakash
Winer
Kilcup
Lafyatis
Hirata
Humanic
Lau
Peter
Hughes
L. Thaler (exo)
D. Zach (exo)
** Carson Cooper
** Manali Nayak
### DEPARTMENT OF PHYSICS

**2021-2022 FACULTY ANNUAL REVIEW ASSIGNMENTS**

<table>
<thead>
<tr>
<th><strong>BOVEIA</strong></th>
<th><strong>KILCUP</strong></th>
<th><strong>PETER</strong></th>
</tr>
</thead>
<tbody>
<tr>
<td>Lisa, Chair</td>
<td>Heckler, PER, Chair</td>
<td>Jayaprakash , Chair</td>
</tr>
<tr>
<td>Pelz, Teaching</td>
<td>Walker, Teaching</td>
<td>Sooryakumar, POD</td>
</tr>
<tr>
<td>Hill, HEE and POD-Research</td>
<td>Braaten</td>
<td>Beatty, ASTEx, Teaching</td>
</tr>
<tr>
<td>Braaten, HET</td>
<td>Beatty</td>
<td>Beacom, AstTh-Research</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th><strong>CARPENTER</strong></th>
<th><strong>KURAL</strong></th>
<th><strong>STAMATIKOS</strong></th>
</tr>
</thead>
<tbody>
<tr>
<td>Trivedi, Chair</td>
<td>Bockrath, Chair</td>
<td>Gupta, Chair</td>
</tr>
<tr>
<td>Mathur, HET-Research</td>
<td>Bundschuh, BioTh, Teaching</td>
<td>Heckler</td>
</tr>
<tr>
<td>Humanic, HEE, Teaching</td>
<td>Zhong, BioEx-Research</td>
<td>Jeschonnek, Teaching</td>
</tr>
<tr>
<td>Yang</td>
<td>Kawakami</td>
<td>Walker, AstEx-Research</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th><strong>SKINNER</strong></th>
<th><strong>LAFYATIS</strong></th>
<th><strong>VALDES-AGUILAR</strong></th>
</tr>
</thead>
<tbody>
<tr>
<td>Peter, Chair</td>
<td>Gan, Chair</td>
<td>Gauthier, Chair</td>
</tr>
<tr>
<td>Lu, CMT-Research</td>
<td>DiMauro, AMO-Research</td>
<td>Hughes</td>
</tr>
<tr>
<td>Hammel, CME</td>
<td>Gruzberg, AMO-Th</td>
<td>Yang, CME-Research</td>
</tr>
<tr>
<td>Furnstahl -Teaching</td>
<td>Sooryakumar-Teaching</td>
<td>Trivedi, CMT, Teaching</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th><strong>GRAMILA</strong></th>
<th><strong>LU</strong></th>
<th><strong>ORBAN</strong></th>
</tr>
</thead>
<tbody>
<tr>
<td>Hammel, Chair</td>
<td>Honschied, Chair</td>
<td>Bao, PER, Chair</td>
</tr>
<tr>
<td>Bao, PER, Teaching</td>
<td>Johnston-Halperin, CME, Teaching</td>
<td>Humanic</td>
</tr>
<tr>
<td>Winer</td>
<td>Ho, CMT-Research</td>
<td>Schumacher, AMO-Research</td>
</tr>
<tr>
<td>Ho</td>
<td>Kovchegov</td>
<td>Puttika, Teaching</td>
</tr>
</tbody>
</table>

* Graduate Student
** Undergraduate Student

Last updated 9/2021