

PHYSICS & ASTRONOMY DEPARTMENT

FALL 2009 CLASS SCHEDULE

Monday	Tuesday	Wednesday	Thursday
<p>10:35am-11:50am Monday & Wednesday <u>Physics G4019</u> <u>section 001</u> MATHEMATICAL METHODS OF PHYSICS 514 Altschul <i>Timothy Halpin-Healy</i></p> <p>2:40pm-3:55pm <u>Astronomy C3601</u> <u>section 001</u> GENERAL RELATIVITY, BLACK HOLES, AND COSMOLOGY 1332 Pupin Laboratories (CU) <i>Janna Levin</i></p>	<p>10:35am-11:50am Tuesday & Thursday <u>Physics BC2001</u> <u>sections 001/002</u> MECHANICS – LEC + LAB* 530 Altschul <i>Greg Bryan</i></p> <p>10:35am-11:50am Tuesday & Thursday <u>Physics 3001</u> <u>section 001/002</u> CLASSICAL WAVES – LEC 514 Altschul <i>Timothy Halpin-Healy</i></p>	<p>10:35am-11:50am Monday & Wednesday <u>Physics G4019</u> <u>section 001</u> MATHEMATICAL METHODS OF PHYSICS 514 Altschul <i>Timothy Halpin-Healy</i></p> <p>2:40pm-3:55pm <u>Astronomy C3601</u> <u>section 001</u> GENERAL RELATIVITY, BLACK HOLES, AND COSMOLOGY 1332 Pupin Laboratories (CU) <i>Janna Levin</i></p> <p>6:10pm-10:00pm <u>Physics BC3001</u> <u>section 001/003</u> CLASSICAL WAVES – LAB 510C Altschul <i>Timothy HH, Becky Grossman</i></p>	<p>10:35am-11:50am Tuesday & Thursday <u>Physics BC2001</u> <u>sections 001/002</u> MECHANICS – LEC + LAB* 530 Altschul <i>Greg Bryan</i></p> <p>10:35am-11:50am Tuesday & Thursday <u>Physics 3001</u> <u>section 001/002</u> CLASSICAL WAVES – LEC 514 Altschul <i>Timothy Halpin-Healy</i></p>

*** Mon. 1:00 pm – 4:00 pm / Tues. 6:00pm-9:00pm / Wed. 10:00am-1:00pm / Thur. 6:00pm-9:00pm**

Physics BC2001 section 001/003

MECHANICS – LAB; 513 Altschul, *Janna Levin*

***TBA**

Physics BC3082 section 001 – **ADVANCED PHYSICS LAB**; 514 Altschul, *Reshmi Mukherjee*

Wed. 1:00pm-2:00pm

Physics BC3088 section 001 – **ADVANCED ELECTROMAGNETISM LAB**; 514 Altschul, *Stiliana Savin*

Physics BC3900 section 001

SUPERVISED INDIVIDUAL RESEARCH; *Reshmi Mukherjee*