CHPH  Chemical Physics  Fall 2017

CHPH709A  Seminar in Chemical Physics; Physical Chemistry
Credits: 1
Grading Method: Regular, Audit

Current research and developments in chemical physics.

Also offered as CHEM898E and CHEM898F. Credit will be granted for one of the following: CHEM889E, CHEM889F, or CHPH709A.

0101  Instructor: TBA  Seats (Total: 15, Open: 15, Waitlist: 0)
W 11:00am - 11:50am  CHM 1224

CHPH709B  Seminar in Chemical Physics; Statistical Physics
Credits: 1
Grading Method: Regular, Audit

Current research and developments in chemical physics.

Also offered as PHYS709.

0101  John Weeks  Seats (Total: 30, Open: 30, Waitlist: 0)
Tu 1:15pm - 2:30pm  IPT 1116

CHPH709L  Seminar in Chemical Physics; Biophysics
Credits: 1
Grading Method: Regular, Audit

Current research and developments in chemical physics.

0101  Arpita Upadhyaya  Seats (Total: 10, Open: 10, Waitlist: 0)
M 4:00pm - 5:30pm  CHM 0112

CHPH718I  Special Topics in Chemical Physics; Chemical Physics Rotation
(Perm req)
Credits: 1-3
Grading Method: Regular, Audit

A discussion of current research problems in chemical physics.

For Chemical Physics Students only.
CHPH799  
**Master’s Thesis Research**

Credits: 1-6  
Grading Method: Regular

Contact department for information to register for this course.

CHPH898  
**Pre-Candidacy Research**

Credits: 1-8  
Grading Method: Regular

Contact department for information to register for this course.

CHPH899  
**Doctoral Dissertation Research**

Credits: 6  
Grading Method: Regular

Contact department for information to register for this course.