

Fall 2014 Schedule of Classes

Note: When registering for classes, use the four-digit class number in parentheses.

(1) Regular Academic Session

8/18/2014 - 12/5/2014

Payment Due Date: 8/17/2014

[Click here to use the myHSC Class Search to view class details, including textbook information](#)

Class #	Section	Cr Hrs	Days	Time	Location	Instructor
<u>PHRM/Pharmacology & Neuroscience</u>						
PHRM	5140	Seminar in Current Topics				
(5199)	001	1.00	T	10:30am-12:30pm	CBH 240	Das H
(5203)	002	1.00	T	10:30am-12:30pm		Das H
						This section is restricted to students in the PhD/PDOC-PHD program/plan.
PHRM	5390	Special Problems				
(5194)	761	Var Unit				Cunningham R
(5163)	832	Var Unit				Das H
(5165)	749	Var Unit				Forster M
(5166)	718	Var Unit				Gatch M
(5189)	715	Var Unit				Gonzales E
(5196)	742	Var Unit				Jin K

(5167)	823	Var Unit	Jung E
(5168)	709	Var Unit	Luedtke R
(5169)	705	Var Unit	Oglesby M
(5192)	897	Var Unit	Prokai K
(5370)	869	Var Unit	Prokai L
(5170)	814	Var Unit	Schetz J
(5171)	796	Var Unit	Singh M
(5164)	746	Var Unit	Su C
(5172)	876	Var Unit	Sumien N
(5195)	906	Var Unit	Uht R
(5205)	744	Var Unit	Uteshev Gaard V
(5185)	905	Var Unit	Yang S
(5173)	716	Var Unit	Yorio T

PHRM	5391	Special Problems 2	
(5204)	731	Var Unit	Barber R

(5193)	761	Var Unit	Cunningham R
(5174)	832	Var Unit	Das H
(5176)	749	Var Unit	Forster M
(5177)	718	Var Unit	Gatch M
(5187)	715	Var Unit	Gonzales E
(5206)	742	Var Unit	Jin K
(5178)	823	Var Unit	Jung E
(5179)	709	Var Unit	Luedtke R
(5180)	705	Var Unit	Oglesby M
(5191)	897	Var Unit	Prokai K
(5371)	869	Var Unit	Prokai L
(5181)	814	Var Unit	Schetz J
(5182)	796	Var Unit	Singh M

(5175)	746	Var Unit				Su C
(5183)	876	Var Unit				Sumien N
(5197)	906	Var Unit				Uht R
(5198)	744	Var Unit				Uteshev Gaard V
(5186)	905	Var Unit				Yang S
(5184)	716	Var Unit				Yorio T

PHRM	6140	Current Topics in Pharmacology				
(5200)	001	1.00	T	01:30pm-03:00pm	CBH 554	Huang R

PHRM	6270	Drug Discovery and Design				
(5459)	001	2.00	M	01:00pm-03:00pm	CBH 554	Prokai L
CONTACT DEPARTMENT FOR PERMISSION NUMBER						

PHRM	6400	Functional Neuroscience				
(5201)	001	4.00	WF	03:00pm-05:00pm	CBH 554	Gatch M

PHRM	6410	Basic & Clinical Pharmacology				
(5202)	001	4.00	WF	12:30pm-02:30pm	CBH 554	Schetz J