

## WEEKLY ACTIVITY SCHEDULE October 3-7, 2011

### Teaching Schedule

Course	Day	Date	Time	Instructor	Title
PHAC 2100	Monday	3-Oct-11	08:30-09:20	R. Bose	Anti-anginals
PHAC 2100	Monday	3-Oct-11	09:30-10:20	R. Bose	Drugs affecting Blood Clotting
KD 018	Monday	3-Oct-11	11:00-12:00	D. Smyth	Diuretics
PHAC 4030	Tuesday	4-Oct-11	11:30-12:45	C. Anderson	<b>Quiz #1 (25% of final grade)</b>
PHAC 2100	Wednesday	5-Oct-11	08:30-09:20	R. Bose	Drugs affecting Blood Clotting
PHAC 7130	Wednesday	5-Oct-11	09:00-11:00	W. W. Lutt	Diabetes Type II
PHAC 2100	Wednesday	5-Oct-11	09:30-10:20		Review/Study
PR 010	Wednesday	5-Oct-11	10:00-11:50	D. Smyth	Problem Solving
SF 094	Wednesday	5-Oct-11	16:00-17:00	D. Miller	Pharmacology Fundamentals - Cytochromes P450 and Drug Metabolism
SF 074	Thursday	6-Oct-11	11:00-11:50	D. Smyth	Renal Physiology
PHAC 4030	Thursday	6-Oct-11	11:30-12:45	G. Glazner	Athletic performance enhancers
SF 063	Friday	7-Oct-11	09:00-10:00	D. Smyth	ANS - Neurotransmitters
SF 064	Friday	7-Oct-11	10:00-11:00	D. Smyth	ANS - Response
PHAC 7130	Friday	7-Oct-11	10:30-11:30	D. Smyth as Coordinator	Take Home Quiz/Assignment (Due October 15 Friday)
PHAC 7130	Friday	7-Oct-11	10:30-11:30	W. W. Lutt	Diabetes Type II
SF 082	Friday	7-Oct-11	11:00-12:00	F. Parkinson	Pharmacology Fundamentals - Receptor Pharmacology and Drug Action
SF 081	Friday	7-Oct-11	12:00-13:00	B. Albensi	Pharmacology Fundamentals - The Process of New Drug Development
EM 033	Friday	7-Oct-11	14:00-15:00	D. Smyth	Pharmacologic Management of Lipid Disorders
EM 035	Friday	7-Oct-11	15:00-15:50	G. Hatch	Review of Lipid Disorders

### This Week's Events

Tuesday October 4

Student Lecture - Dr. Jun-Feng Wang, M.D., Ph.D.  
"Protein Phosphorylation in the Nervous System"

13:00 - 14:00 Pharmacology Library  
Followed by light refreshments at 14:00

Friday October 7

DND Lecture - Dr. Jaideep Bains  
Topic: Synapses and the stress response

12:00 NOON Theatre "C" BMSB Bannatyne Campus

### Upcoming Events

Monday October 10

Thanksgiving

Friday October 14

Pharmacology Seminar Series

12:00 - 13:00 Pharmacology Library