

WEEKLY ACTIVITY SCHEDULE MARCH 7-11, 2011

Teaching Schedule

| Course | Day | Date | Time | Instructor | Title |
|----------|-----------|-----------|-------------|--|--|
| PHAC2100 | Monday | 7-Mar-11 | 08:30-09:20 | G. Glazner | GI Drugs |
| PHAC2100 | Monday | 7-Mar-11 | 09:30-10:20 | G. Glazner | GI Drugs |
| PHAC7130 | Monday | 7-Mar-11 | 09:00-11:00 | W. Lutt | Hormone Replacement Therapy |
| PHAC4040 | Tuesday | 8-Mar-11 | 11:30-12:45 | G. Zhanel | Antibacterial drugs I |
| RESP1290 | Tuesday | 8-Mar-11 | 10:00-10:50 | D. Smyth | Midterm Exam |
| RESP1290 | Tuesday | 8-Mar-11 | 11:00-11:50 | D. Smyth | Midterm Exam |
| IMED7100 | Thursday | 8-Mar-11 | 15:00-16:30 | D. Miller | Medicating the Brain (Blood Brain Barrier) |
| NE081 | Wednesday | 9-Mar-11 | 09:00-10:00 | G. Glazner, D. Smyth, F. Parkinson, B. Albensi | Pain Tutorial |
| PHAC2100 | Wednesday | 9-Mar-11 | 08:30-09:20 | Coordinator | Review/Study |
| PHAC2100 | Wednesday | 9-Mar-11 | 09:30-10:20 | Coordinator | Review/Study |
| PHAC7220 | Wednesday | 9-Mar-11 | 14:00-16:00 | R. Bose | Exam |
| PR049 | Wednesday | 9-Mar-11 | 10:00-12:00 | D. Smyth, N. Lovat, R. Bose | Problem Solving |
| PHAC4040 | Thursday | 10-Mar-11 | 11:30-12:45 | G. Zhanel | Antibacterial drugs II |
| RESP1290 | Thursday | 10-Mar-11 | 10:00-10:50 | F. Parkinson | Psychiatric Drugs |
| RESP1290 | Thursday | 10-Mar-11 | 11:00-11:50 | F. Parkinson | Psychiatric Drugs |
| PHAC7130 | Friday | 11-Mar-11 | 10:30-11:30 | W. Lutt | Hormone Replacement Therapy |
| PR050 | Friday | 11-Mar-11 | 13:00-14:00 | D. Smyth, N. Lovat, R. Bose | Problem Solving-Mid-block student feedback |

This Week's Events

Friday, March 11 Pharmacology Seminar Series Pharmacology Library A229Chown 12:00-13:00
 Dr. C. Mackenzie

Upcoming Events

March 14-18 Brain Awareness Week

Friday, March 18 Pharmacology Seminar Series Pharmacology Library A229Chown 12:00-13:00
 No seminar

Friday, March 18 Pharmacology Open House Pharmacology Library A229Chown 10:00 & 13:30 start
 Students will get an opportunity to visit labs at both
 the Bannatyne Campus and the St. Boniface Research Centre