

**COLLEGE OF HEALTH SCIENCES
FALL QUARTER CLASS SCHEDULE
DOCTOR OF PHYSICAL THERAPY PROGRAM (PTS-I) – 48 students
September 7, 2010 – November 19, 2010**

TIME	Monday	Tuesday	Wednesday	Thursday	Friday
8:10 a.m. - 9:00 a.m.	PTHE 1577 PT Eval I Dr. Kathy Hall AH 202	PHYS 1510 Physiology Dr. O'Hagan LJH B-C	EXAMS/ RESCHEDULED CLASSES	PHYS 1510 Physiology Dr. O'Hagan LJH B-C	PHYS 1510 Physiology Dr. O'Hagan LJH B-C
9:10 a.m. - 10:00 a.m.	↓	PTHE 1513 PT Roles Dr. Sandra Levi AH 202	PTHE 1577 PT Eval I Dr. Kathy Hall AH 202	PTHE 1515 Research Joint CHS Class with Biomed Sci AH 152-156	PTHE 1582 Kinesiology Ms. Christine Conroy AH 202
10:10 a.m. - 11:00 a.m.		↓ ↓ ↓	↓ ↓ ↓	↓	↓
11:10 a.m.- 12:00 p.m.	CORE 1599 Bioethics & Diversity Dr. Dombrowski LJH C-D-E			PTHE 1515 Research/PT Only Dr. Christian Evans AH 202	Lunch
12:00 p.m.- 1:00 p.m.	Faculty Meeting AH 257	Lunch	Lunch	Lunch	PTHE 1577 PT Eval I Dr. Kathy Hall AH 202
1:10 p.m. – 2:00 p.m.	PHYS 1510 Physiology Cases Dr. O'Hagan MDL's A-E AH 151/153/162	PTHE 1552 Health Promotion Dr. Kathy Hall AH 202	PTHE 1582 Kinesiology Ms. Christine Conroy ↓ AH 202	EXAMS/ RESCHEDULED CLASSES	
2:10 p.m. - 3:00 p.m.	EXAMS/ RESCHEDULED CLASSES	11/09/10 Hyde Atrium Poster Presentation	↓ ↓		
3:10 p.m. - 4:00 p.m.		Program Meeting Dr. Donna Cech AH 202			WHITE COAT 9/24/10
4:10 p.m. - 5:00 p.m.					

Written Examinations

Mon 9/27/10 2:30-4:20
Weds 9/29/10 7:30-8:50
Mon 10/4/10 2:30-4:20
Weds 10/13/10 7:30-8:50
Thurs 10/14/10 1:10-2:30
Tuesday 10/19/10 9:10-12:00
Monday 10/25/10 2:30-4:20
Thurs 10/28/10 2:30-4:20
Weds 11/3/10 7:30-8:50

Lab Examinations

Thurs 10/7/10 9:00-1:00
Thurs 10/21/10 9:00-1:00
Thursday 11/4/10 9:00-1:00

Kines **LJH A**
Physio **MDL's**
Research **LJH A**
Physio **MDL's**
Eval I **RH 106**
PT Roles **AH 202**
Kines **LJH A**
Research **RH 106**
Physio **MDL's**

Eval I **PT Lab**
Eval I **PT Lab**
Eval I **PT Lab**

Final Examinations

Mon 11/15/10
Mon 11/15/10
Tues 11/16/10
Weds 11/17/10
Thursday 11/18/10

8:10-9:40
1:10-5:00
10:10-12:00
8:00-9:20
10:10-12:00

Eval I **RH 106**
PT Roles **AH 255**
Kines **RH 106**
Physio **MDL's**
Research **RH 106**