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Fall 9-1-2000

### PHAR 505.01: Pharmacy Practice III - Pharmaceutical Care

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## PHAR 504/505: Pharmacy Practice III

Fall, 2000

M-W-F 11:10-noon SB 117

Lab sessions M-Tu-W-Th 1pm-4pm SB 229

**Course Description:** The third in a new sequence of Pharmacy Practice courses, this course is designed to challenge the student to apply learned skills and information in a coordinated approach.

**Course Coordinators:** Donna Beall CHC-106 Telephone: 243-6710  
dbeall@selway.umt.edu SB-353 Telephone: 243-4237  
Bob Williams SB-320 Telephone: 243-4362

**Instructors:** Lisa Barnes SB-324 A Telephone: 243-4203  
Vince Colucci SB-4634 Telephone: 243-4634  
Jeff Adams, MD Curry Health Center Telephone: 243-2767

### Materials and Resources:

**Required Texts:** *Physical Assessment: A Guide for Evaluating Drug Therapy* by Longe and Calvert.  
*A Practical Guide to Pharmaceutical Care* by Rovers, Currie, Hagel, McDonough and Sobotka

#### Additional

**References:** Handouts will be furnished throughout the course to supplement text

### Goals of the Course:

The goal of this course is to provide the student with practical information about pharmaceutical care and to enhance skills which will optimize drug therapy management. This will include aspects of dispensing, management, communication (both verbal and writing), physical assessment, disease state monitoring and legal issues.

### Objectives:

Upon completion of the course, the student will be able to:

1. Take a cogent medical history and to perform an appropriate physical assessment that will assist him/her in making decisions regarding optimizing drug therapy in patients;
2. Demonstrate competence in performing, interpreting and recording physical examination to the level defined in lab for a given system or anatomic region;
3. Define all terminology used in the presentation and recording of history and physical examination;
4. Develop a care plan, communicate recommendations (both verbally and in writing) to physicians and document interventions by SOAP notes when given a case/scenario;
5. Understand personnel, systems and other management issues as it relates to the profession of pharmacy;

6. Appropriately counsel patients on their medications, management of ADRs, and adherence to their planned therapy.

**Expectations:** It is the student's responsibility and obligation to:

1. Attend and participate in lectures and lab sessions. In cases of sickness or other emergencies necessitating a student's absence from a lab session, the student must make arrangements to reschedule. All reschedules must be approved by Bob Williams (243-4362) or Donna Beall (243-6710)
2. Read assigned material(s) **before** attending class/lab and prepare written assignments to be handed in to lab instructor when due
3. Acquire appropriate instruments and lab supplies and bring them to lab when needed
4. Understand that confidentiality of the patient (fellow student) **must** be preserved
5. Conduct him/herself in a professional manner
6. Perform successfully on all exams and final lab practical
7. Please refer and adhere to the new student conduct code regarding classroom behavior.

**Grading:** The instructors reserve the right to change any of the following including points for an assignment, add assignments, or eliminate assignments. The final grade of this course will be based on your performance in the following categories:

Lecture exams	3 @ 100 points each
Final Exam	100 points
Lab Assignments	Medical History 25 points PA write-up 50 points total PA Lab practical Exam 50 points Cases 4 @ 25 points each

91-100	A
83-90	B
75-82	C
69-74	D
<69	F

### 504/505 Lecture Schedule FALL SEMESTER 2000

	Monday	Tuesday	Wednesday	Thursday	Friday
<b>Assignments</b> Read Hand-out Re: medical history taking	Sept. 4 Labor Day <b>HOLIDAY</b>	5 Classes Begin	6 Orientation DB/BW	7	8 Confidentiality Interviewing DB
<u>Longe and Calvert</u> , chapters 5,6,7,8 and 12 for next week	11 Medical History Taking DB	12	13 Focused Interviews/ Video DB	14	15 PA – Pharmacist's role DB
<u>Longe and Calvert</u> , chapters 9,10, and 14 for next week	18 PA – Basics & measurements DB	19	20 PA – Head JA	21	22 PA – Neck and abdomen JA
<u>Longe and Calvert</u> , chapters 4 for next week	25 PA – cases/ SOAP DB	26	27 PA – Lungs & heart JA	28	29 PA – Neuro JA
	Oct. 2 DISCUS video, DB	3	4 PA Dermatology JA	5	6 PA – PA in real world JA
<b>Rovers et al. Chapters</b> 1,2,3 and 4	9 EXAM # 1 PA	10	11 Data eval BW	12	13 DRPs BW
<b>Rovers et al. Chapter 5</b>	16 Care Planning BW	17	18 Managing ADRs BW	19	20 Ethic's Conference UC
<b>Rovers et al. Chapters</b> 6 and 12	23 Computers in care planning BW	24	25 Documenting Interventions BW	26	27 Pharmaceutical Care BW
	Oct/Nov 30 Management Philosophy TS	31	1 Personnel Issues TS	2	3 Personnel Issues TS
	6 EX AM #2	7 Election Day Holiday	8	9	10 Veterans Day - Holiday
	13 Personnel Issues TS	14	15 Automation BW	16	17 Managing personnel & systems TS

	20 Structuring the Business TS	21	22 Student Travel Day	23 Thanksgiving HOLIDAY	24 Thanksgiving HOLIDAY
	Nov/Dec 27 Structuring the Business TS	28	29 IV admixtures LB	30	1 IV admixtures LB
	4 Non-Sterile Compounding BW	5	6 Exam #3	7	8 Law Review BW
	11 Law Review BW	12	13 Law Review BW	14	15 REVIEW
<b>FINALS WEEK</b>	18	19	20 <b>FINAL EXAM</b> 10-12	21	22

### 504/505 Lab Schedule Fall, 2000

Week of....	Lab	Assignment
September 4 <sup>th</sup>	No LAB	
September 11 <sup>th</sup>	No Lab	Prepare Your own pharmacologic case scenario, using a disease state learned in Therapeutics; you will be interviewed in next week's lab by your partner and you will assess his/her performance using the ACIR.
September 18 <sup>th</sup>	Complete Medical History	Write up the history you acquired from your partner, to be submitted to your lab instructor next week
September 25 <sup>th</sup>	Head, Neck and Abdominal Exam	Writeup your partner's examination from this week to be handed in next lab
October 2 <sup>nd</sup>	Lungs, Heart and Neuro Exams	Writeup your partner's examination from this week to be handed in next lab
October 9 <sup>th</sup>	Review Physical Assessment Skills	No Assignment
October 16 <sup>th</sup>	Lab Practical Exam	
October 23 <sup>rd</sup>	Lab Practical Exam (Cont)	
November 30 <sup>th</sup>	Case #1	Assignment TBA
November 6 <sup>th</sup>	No Lab	
November 13 <sup>th</sup>	Case # 2	Assignment TBA
November 20 <sup>th</sup>	No Lab	
November 27 <sup>th</sup> M-T-W-Th BW & LB	Case #3	Assignment TBA
December 4 <sup>th</sup>	Case # 4	Assignment TBA
December 11 <sup>th</sup>	No Lab	