

DEC 5 2007

Course Change Request

Indiana University

Bloomington Campus

Check Appropriate Boxes: Undergraduate credit [] Graduate credit [] Professional credit [x] 81

1. School/Division: Optometry
2. Academic Subject Code: OPT
3. Current Course Number: V752
4. Current Credit Hours: 3
5. Current Title: Contact Lenses II
6. Effective Semester/Year for changes listed below: Fall 08
7. Instructor: Neil Pence

Type of Change Requested (Check appropriate boxes and indicate changes)

- 8. Change course number to: (must be cleared with University Enrollment Services)
9. Current course title: Contact Lenses II
Change to: Advanced Contact Lens Topics I
Recommended abbreviation (optional):
10. Current credit hours fixed at: 3 or variable from: to
Change to credit hours fixed at: 2 or variable from: to
11. Current lecture contact hours fixed at: or variable from: to
Change to lecture contact hours fixed at: or variable from: to
12. Current non-lecture contact hours fixed at: or variable from: to
Change to non-lecture contact hours fixed at: or variable from: to
13. Is this course currently graded with S-F (only) grades? Yes No
Change to S-F (only) grading? Yes No
14. Does this course presently have variable title approval? Yes No
Is variable title approval being requested? Yes No
15. Is this course being discontinued? For all campuses or for this campus only
16. Current course description

Change course description to (not to exceed 50 words)

17. Justification for change: Curriculum revision
(Use additional paper if necessary)

18. Are the necessary reading materials currently available in the appropriate library?
19. A copy of every new course proposal must be submitted to departments, schools, or divisions in which there may be overlap of this course with existing courses or areas of strong concern, with instructions that they send comments directly to the originating Curriculum Committee. Please append a list of departments, schools, or divisions thus consulted.

Submitted by: [Signature] Date: 12/3/07
Approved by: [Signature] Date: 12/3/07
Department Chairman/Division Director Dean

Dean of Graduate School (when required) Date:
Chancellor/Vice-President Date:

University Enrollment Services Date:

After School/Division approval, forward the last copy (without attachments) to University Enrollment Services for initial processing, and the remaining four copies and attachments to the Campus Chancellor or Vice-President.

Contact Lenses II V752 Fall 2007
Drs. Pence and Lowther

Class Times: Lecture: 8:00 to 8:50 am Monday and Wednesdays in room 111 (times and topics may vary depending on faculty schedules and guest speakers)
Labs: Lab schedules will vary due to a number of workshops that will be conducted by guest speakers and companies. Some may be evenings or weekends.

Grading

Midterm examination: 35%
Quizzes, class participation: 10%
Final examination: 55%

All examinations are comprehensive.

Grading scale: A 90-100; B 80-89; C 70-79; D 60-70; F <60

Class and laboratory attendance is mandatory. The final exam must be passed to pass the course. ½ day observation in the contact lens clinic is required-certified by clinic instructor. Various additional handouts and assignments will be given during the semester.

Suggested Texts:

Contact lens Practice, Edited by Ruben and Guillon, Chapman and Hall Medical
Contact Lenses: Procedures and Techniques by Lowther and Snyder
Clinical Contact Lens Practice by Bennett and Weissman
Complications of Contact Lens Wear by Tomlinson
Anterior Segment Complications of Contact Lens Wear by Silbert
Contact Lens Correction by Bier and Lowther
Contact Lens Practice by Mandell, fourth Edition, Charles C. Thomas

August 27-29	Introduction/patient management/clinic procedures	Pence
Sept 3	Prism ballasted front surface cylinder RGP lenses Assignment: Powerpoint presentations	Lowther
Sept 5	Bitoric RGP fitting Assignment: Powerpoint presentations	Lowther
Sept 10-12	Fitting the keratoconic patient Assignment: keratoconus Powerpt presentations	Lowther
Sept 17-26	Fitting the presbyopic patient	Pence
Oct 1	CL and dry eye symptoms	Pence
Oct 3	Therapeutic lenses	Pence

Oct 8-10	Post-surgical lens fitting	Pence
October 15	Midterm	
Oct 17-29	Orthokeratology lecture/workshop (October 24 th no class due to the Academy meeting)	
Oct 31-Nov 7	Haptic and cosmetic lens fitting	Lowther
Nov 12	Prosthetic eyes	Lowther
Nov 14	Pediatric lens fitting	
Nov 19	Treatment of CL complications	Pence
Nov 21	Thanksgiving-no class	
Nov 26	Treatment of CL complications-continued	
Nov 28	TBA	
Dec 3	Contact lens controversies and hot topics	
Dec 5	Practice management issues with contact lenses	Pence
Dec 10	Final 8:00 to 10:00 room 111	