



OFFICE OF THE PRESIDENT

November 6, 2009

Dean Paul Ramsey
School of Medicine
Box 357110

Dear Paul:

Based on the recommendation of its Subcommittee on Admissions and Programs, the Faculty Council on Academic Standards has recommended approval of the revised program requirements for the Doctor of Medicine degree. A copy of the changes is attached.

I am writing to inform you that the School of Medicine is authorized to specify these requirements beginning autumn quarter 2009.

The new requirements should be incorporated in printed statements and in individual department websites as soon as possible. The *General Catalog* website will be updated accordingly by the Registrar's Office.

Sincerely yours,

A handwritten signature in black ink, appearing to read "Mark A. Emmert".

Mark A. Emmert
President

Enclosure

cc: Ms. Sandra Pomerinke (with enclosure)
Mr. Robert Corbett (with enclosure)
Dr. Deborah H. Wiegand (with enclosure)
Mr. Todd Mildon, J. D. (with enclosure MED-20090817)



UNIVERSITY OF WASHINGTON

CREATING AND CHANGING UNDERGRADUATE
ACADEMIC PROGRAMS

7/1/09
OFFICE USE ONLY
Control #
MEP-20090807

After college/school/campus review, send a signed original and 8 copies to the Curriculum Office/FCAS, Box 355850.

For information about when and how to use this form: <http://depts.washington.edu/uwcr/1503instructions.pdf>

College/Campus School of Medicine	Department/Unit Dean's Office/MD Program	Date 8/17/09
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New Programs

- ☐ Leading to a Bachelor of _____ in _____ degree.
- ☐ Leading to a Bachelor of _____ degree with a major in _____.
- ☐ Leading to a _____ Option within the existing major in _____.
- ☐ Leading to a minor in _____.

Changes to Existing Programs

- ☐ New Admission Requirements for the Major in _____ within the Bachelor of _____.
- ☐ Revised Admission Requirements for the Major in _____ within the Bachelor of _____.
- ☒ Revised Program Requirements for the Major in _____ within the Bachelor of _____ *som MD Program*
- ☐ Revised Requirements for the Option in _____ within the major in _____.
- ☐ Revised Requirements for the Minor in _____.

Other Changes

- ☐ Change name of program from _____ to _____.
- ☐ New or Revised Continuation Policy for _____.
- ☐ Eliminate program in _____.

Proposed Effective Date: **Quarter:** ☒ Autumn ☐ Winter ☐ Spring ☐ Summer **Year: 20 09**

Contact Person: Sandra Pomerinke	Phone: 6-7063	Email: spomerin@u.washington.edu	Box: 356340
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EXPLANATION OF AND RATIONALE FOR PROPOSED CHANGE

For new program, please include any relevant supporting documentation such as student learning outcomes, projected enrollments, letters of support and departmental handouts. (Use additional pages if necessary).

Hubio 568 Cases in Clinical Ethics, has been added to the required list of basic science courses as a requirement of graduation. The course was approved by the CRC on August 18, 2009, adding one credit to the Basic Science requirements for completing the MD program graduation requirements.

OTHER DEPARTMENTS AFFECTED

List all departments/units/ or co-accredited programs affected by your new program or changes to your existing program and acquire the signature of the chair/director of each department/unit listed. Attach additional page(s) if necessary. *See online instructions.

Department/Unit:	Chair/Program Director:	Date:
Department/Unit:	Chair/Program Director	Date:

CATALOG COPY

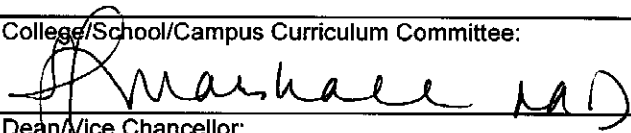

Catalog Copy as currently written. Include only sections/paragraphs that would be changed if your request is approved. Please cross out or otherwise highlight any deletions.

The catalogue entries are currently under revision and will be submitted to the UW Curriculum office once this change in our professional program is approved.

PROPOSED CATALOG COPY

Reflecting requested changes (Include exact wording as you wish it to be shown in the printed catalog. Please underline or otherwise highlight any additions. If needed, attach a separate, expanded version of the changes that might appear in department publications).
Please note: all copy will be edited to reflect uniform style in the General Catalog.

APPROVALS

Chair/Program Director:	Date:
College/School/Campus Curriculum Committee: 	Date: 8/27/09
Dean/Vice Chancellor: 	Date: 8/27/09
Faculty Council on Academic Standards/ General Faculty Organization/Faculty Assembly Chair:	Date:
POST TRI-CAMPUS APPROVAL (when needed)	
Faculty Council on Academic Standards/ General Faculty Organization/Faculty Assembly Chair:	Date:

GRADUATION REQUIREMENTS

Curricular Requirements for the 2009 Entering Class and Subsequent Classes

The curriculum is designed to give students a broad and strong foundation in the basic and clinical sciences. As the field of medical science is constantly changing, the graduation requirements for the M.D. program set forth at matriculation may undergo modification that will apply to students already enrolled. The requirements include satisfactory completion of such comprehensive examinations as may be adopted by the Medical School Executive Committee. Currently, the United States Medical Licensing Examination Steps 1 and Step 2, clinical knowledge and clinical skills (formerly, National Boards Parts I and II), serve this function.

- A. Basic Sciences Curriculum (Generally defined as 500-level courses) **149 credits**
1. Required Human Biology (Basic Science) first and second year courses
 2. Required Preceptorship
- B. Clinical Curriculum (Generally defined as 600-level courses) **148 credits**
1. Required clinical clerkships in the third year:

Family Medicine	(6 weeks)	12 credits
Internal Medicine	(12 weeks)	24 credits
Obstetrics/Gynecology	(6 weeks)	12 credits
Pediatrics	(6 weeks)	12 credits
Psychiatry	(6 weeks)	12 credits
Surgery	(6 weeks)	12 credits
 2. Required clinical selectives in third or fourth year:

Emergency Medicine	(4 weeks)	8 credits
Rehabilitation Medicine/Chronic Care	(4 weeks)	8 credits
Neurology	(4 weeks)	8 credits
Surgery	(4 weeks)	8 credits
 3. Other clinical electives: (16 weeks) 32 credits
- C. Independent Investigative Inquiry
(See description below for additional details.) **8 credits**
- D. Non-clinical selectives **4 credits**
(Selected 500-level medical school courses in a variety of subjects)
- E. Capstone I: Transition to the Clerkships **2 credits**
Capstone II: Transition to Residency **2 credits**

Total minimum credits for M.D. degree: 313 credits

Approved, June 2006

Reviewed/Approved, June 2009

YEAR I

FIRST QUARTER (Autumn I)

Hubble 590

P-Medical Information for Decision Making

Course Number and Name

Greg Schmale
gschmale@u.washington.edu

Course Number and Name

697 72

72

THE BASIC SCIENCE CURRICULUM
2009-2010
YEAR II

FOURTH QUARTER (Autumn II)

Course Number and Name	Course Chair	E-mail	Fac Dept	Phone	Box	Office	hours	credits
Hubio 540 P-Cardiovascular System	Eric Feigl	efei@u.washington.edu	P BIO	543-1496	357290	G-411	60	6
Hubio547 P-Pathology II A	Tom Norwood	lynno@u.washington.edu	PATH					5
Hubio 541 P-Respiratory System	Bruce Culver	bculver@u.washington.edu	MED	685-8945	356522	BB1253	44	4
Hubio 542 P-Introduction to Clinical Medicine	Karen McDonough	kmcdonou@u.washington.edu	MED				17	4
Hubio 543 P-Principles of Pharmacology I	Erka Goldstein	erika@u.washington.edu	MED	685-1202	357430	T558A	47	5
Hubio 562 P-Primary System	Frank Vincenzi	vincenz@u.washington.edu	PHCOL	543-1993	357280	E-419	40	4
Hubio 548 P Cases in Clinical Ethics	J. Ashley Jefferson	jefferson@neurology.washington.edu	MED		356521	HMC	12	1
	Kelly Fry-Edwards	edwards@u.washington.edu	BH					
	Diane Timberlake	dtimberl@u.washington.edu						
Colleges	Erka Goldstein	erika@u.washington.edu	MED	685-1202	357430	T558A	220	29

FIFTH QUARTER (Winter II)

Course Number and Name	Course Chair	E-mail	Fac Dept	Phone	Box	Office	hours	credits
Hubio 530 P-Clinical Epidemiology and Evidence-Based Medicine	Bryan Kestenbaum	bke@u.washington.edu	MED	543-3792	359764	HMC10EH11	20	2
Hubio 550 P-Introduction to Clinical Medicine	Karen McDonough	kmcdonou@u.washington.edu	MED				18	4
Hubio 557 P-Pathology II B	Erka Goldstein	erika@u.washington.edu	MED	685-1202	357430	T558A		2
Hubio 552 P-Hematology	Tom Norwood	lynno@u.washington.edu					32	3
Hubio 554 P-Genetics	Terry Gernsheimer	bidbuddy@u.washington.edu					22	2
Hubio 555 P-Medicine, Health, and Society	Mark Hamibal	mhann@u.washington.edu		987-1389	359300	CHRMc	27	3
	Susan Allan	susallan@u.washington.edu						
Hubio 559 P-Problem Based Learning	Freddy Chen	fchen@u.washington.edu						
	Barry Goldstein	bgolds@u.washington.edu	REHAB	744-3664	359740	HMC	25	3
Hubio 556 P Hormones and Nutrients	Anthony DesSantis	erika@u.washington.edu	MED	685-1202	357430	T558A	46	4
	Brad Anawalt	ad2@u.washington.edu		598-4882	354691			
Hubio 597 Independent Investigative Inquiry (III)		banawalt@medicine.washington.edu	MED	768-5219	358280	VAMC		8

SIXTH QUARTER (Spring II)

Course Number and Name	Course Chair	E-mail	Fac Dept	Phone	Box	Office	hours	credits
Hubio 566 P-Pathology II C	Tom Norwood	lynno@u.washington.edu						3
Hubio 551 P-Gastro-Intestinal System	Michael Saunders	michaels@medicine.washington.edu	MED/GI					
	Bruce Silverstein	bruce@doeshilverstein.com					38	4
Hubio 560 P-Introduction to Clinical Medicine	Erka Goldstein	erika@u.washington.edu	MED	685-1202	357430	T558A	17	5
Hubio 560 P-Introduction to Clinical Medicine	Karen McDonough	kmcdonou@u.washington.edu						
	Erka Goldstein	erika@u.washington.edu	MED	685-1202	357430	T558A		
Hubio 563 P-Brain and Behavior	Marcella Pascualy	marcella.pascualy@med.VA.gov	PBSCI	277-1843	358280	VAMC	25	3
Hubio 564 P-Principles of Pharmacology II PHCOL	Charles Chavkin	schavkin@u.washington.edu	PHCOL	543-4266	357280	D425	31	3
Hubio 565 P-Reproduction	Robert Steiner	steiner@u.washington.edu	OB/GYN/PBIO	543-8712	356460	BB604	37	4
	John Amory	jamory@u.washington.edu	MED	616-1727	356429	UWMC		
	Roy Cohen	rcohen@u.washington.edu	MED	341-4639	359763	HMC	22	2
Hubio 567 P-Skin System	Karen McDonough	kmcdonou@u.washington.edu	MED	598-0562	356429	UWMC	30	2
Hubio600A P-Transition to Clerkships (Capstone I)	Erka Goldstein	erika@u.washington.edu	MED	685-1202	357430	T558A		

Total 2nd Year

610 200 86