

Control #
SPH-20110225

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College/Campus SPH		Department/Unit	Date 11/14/11	
New Programs  Leading to a Bachelor of				
Leading to a Bachelor of				
		Option within the existing major in		
Leading to a minor in			<u> </u>	
Changes to Existing Program	Changes to Existing Programs  New Admission Requirements for the Major in within the Bachelor of			
		or in within the Bach		
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		within the major in		
2				
Other Changes				
	from	to		
New or Revised Continua	tion Policy for			
Proposed Effective Date: Quarter:	Autumn 🔳 Wint	er Spring Summer Year: 20 12		
Contact Person: Sara Mackenzie	Phone	e: 20628023 Email: saramack@uw.edu	Box: 354410	
EXPLANATION OF AND RATIONAL		CHANGE ting documentation such as student learning outcome	s projected enrollments	
letters of support and department	al handouts. (Use a	dditional pages if necessary).	s, projected emeriments,	
The undergraduate BA/BS public health major is currently housed within the College of Arts and Sciences as a faculty designed Individualized Studies major. Upon mutual agreement of Dean of College of Arts and Sciences and the Dean of the School of Public Health, the College of Arts and Sciences will propose to eliminate that major and we are proposing to create the new program. We are not requesting any changes in admission requirements (except as addressed concerns raised by FCAS review), level of enrollment, or program requirements. Students currently enrolled would automatically transition over. The rationale:  1) faculty of the SPH are responsible for the large majority of planning, expertise, teaching and management of the current Public Health Major. 2) Students in the program have expressed their desire to better identify with the SPH during their studies and have a collective identify and sense of community with other students and faculty in SPH. 3) Students have requested that the major be in the SPH so that their degree in public health is clearly documented on their transcripts. 4) the accrediting organization for education in Public Health, Council for Education in Public Health (CEPH), which accredits the SPH and its graduate programs, is beginning to include undergraduate education. 5) consolidating graduate and undergraduate education into a single school will improve efficiency and benefits of the accreditation process. 6) Combining responsibility for undergraduate and graduate education in public health will enhance the curricula for all degree and other public health related educational programs by promotion better strategic planning and utilization of resources.  Supporting documents: 1) current description of the Public Health Major 2) Learning Objectives 3)FAQs 4) Trends in numbers of applicants, admissions and graduates				
OTHER DEPARTMENTS AFFECTED List all departments/units/ or co-a		affected by your new program or changes to your exis	ting program and acquire	
	the signature of the chair/director of each department/unit listed. Attach additional page(s) if necessary. *See online instructions.			
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Department/Unit:	Chair/Program Dir	ector	Date:	
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Public health major (B.A. or B.S.) involves the study of historical and contemporary issues in public health and behavioral determinants of health, the geography of health and illness, the etiology of chronic and infectionship between environmental factors and health, and access to health care and modes of delivery of the street and the street	ectious diseases, the
PROPOSED CATALOG COPY	
Reflecting requested changes (Include exact wording as you wish it to be shown in the printed catalog. Please unhighlight any additions. If needed, attach a separate, expanded version of the changes that might appear in deprese note: all copy will be edited to reflect uniform style in the General Catalog.	nderline or otherwise artment publications).
The Public Health major (B.A. or B.S.) introduces undergraduates to public health issues, such as nealth disparities, emerging infectious diseases, chronic diseases, access to health care and modes of health care delivery, the geography of health, and the effects of behaviors, nealth care, nutrition, society, genetics, and the environment on health and disease. Students also learn about the tools public health professionals use to analyze and understand causes/risk factors of disease, the modes of disease spread, evaluation of prevention and health care programs, and social determinants of health.	
	-
APPROVALS Chair/Program Director:	Date:
5. Mackentie	11/14/11
College/School/Campus Curriculum Committee:	Date:
Dean Vice Chancellor:	Date:
Full A Ci Il (for Housed Frontin)	11/14/11
Faculty Council on Academic Standards General Faculty Organization/Faculty Assembly Chair:	Date:
	1 2 1 3 23 71 74
POST TRI-CAMPUS APPROVAL (when needed)	Nov. 18,201
POST TRI-CAMPUS APPROVAL (when needed)  Faculty/Council on Acade/nic Standards/ General Faculty Organization/Faculty Assembly Chair:	Nov. 18, 20

UoW 1 03 (70/08) REVERSE

## Undergraduate Program – General Catalog Text

Adviser - TBD

The School of Public Health offers the following programs of Study:

## Bachelor of Arts degree with a major in public health Bachelor of Science degree with a major in public health

The BA or BS in Public Health introduces undergraduates to public health issues, such as health disparities, emerging infectious diseases, chronic diseases, access to health care and modes of health care delivery, the geography of health, and the effects of behaviors, health care, nutrition, society, genetics, and the environment on health and disease. Students also learn about the tools public health professionals use to analyze and understand causes/risk factors of disease, the modes of disease spread, evaluation of prevention and health care programs, and social determinants of health.

## Bachelor of Arts

## **Department Admission Requirements**

- 1. Admission to the major is competitive. Applicants must complete prerequisite coursework (see below) and an application to be considered. Completing the prerequisites and submitting an application do not guarantee admission.
- 2. Admission is offered twice a year for autumn and winter quarters. Applications for autumn are due the third Friday of spring quarter and applications for winter are due the third Friday of autumn quarter Applications can be downloaded from the Public Health undergraduate program Website at <a href="http://sph.washington.edu/uph">http://sph.washington.edu/uph</a>

Note: Transfer students are encouraged to apply for admission to the UW for autumn or winter quarter, following the admission process and policies found at <u>admit.washington.edu</u>. The application deadline for the UW for autumn quarter is February 15<sup>th</sup> and winter quarter is September 15<sup>th</sup>.

- 3. Applicants <u>must complete</u> the following by the application deadline to be considered for admission:
  - a. Minimum of 45 credits
  - b. Minimum cumulative GPA of 2.50
  - c. A minimum grade of 2.0 in one of the following: any course from the Public Health core requirements, G H 101, HSERV 100, or an approved Public Health elective course. (See advisor for approved courses.)
  - d. One 5 credit course from Anthropology (ANTH only), Political Science, Psychology, or Sociology (200 level or above recommended).

- 4. The program evaluates applications based on overall GPA, grades in core coursework, demonstrated writing ability, and stated reasons for applying to the major.
- 5. Applicants are strongly encouraged to meet with the program advisor before submitting an application to discuss their reasons for applying to the major and to propose how they plan to make satisfactory progress toward the attainment of the public health major.
- 6. Transfer students may use any transferable equivalent course(s) for prerequisite coursework. Please consult the UW Equivalency Guide or a UW adviser to verify transferability of coursework.

## Major Requirements

Students complete the General Education Requirements for the College of Arts and Sciences.

## 72-74 credits, as follows:

- 1. Public Health Core (19 credits):
  - a. ENV H 311, EPI 420, G H 201, GEOG 280, HSERV 480 (3 credits), and HSERV 481.
- 2. Approved statistics course, see website for approved list (3-5 credits).
- 3. Science Coursework (10 credits):
  - a. 5 credits of Biology selected from BIOL 118, BIOL 180, or MICROM 301/302.
  - b. 5 credits of Chemistry selected from CHEM 120, CHEM 142, or CHEM 145.
- 1. Senior Study (5 credits): minimum grade of 2.0 in either HSERV 493 or EPI 493.
- 4. One 5 credit course from each of the following departments: Anthropology (ANTH only), Political Science, Psychology, and Sociology; minimum of 15 credits at the 200 level or above.
- 5. Minimum of 15 credits of approved upper division Public Health Electives; see website or advisor for approved list. Any course not on the list must be approved by Public Health faculty.
- 6. Minimum 2.00 cumulative GPA for courses applied to the major.

## **Bachelor of Science**

## Department Admission Requirements

- 1. Admission to the major is competitive. Applicants must complete prerequisite coursework (see below) and an application to be considered. Completing the prerequisites and submitting an application do not guarantee admission.
- 2. Admission is offered twice a year for autumn and winter quarters. Applications for autumn are due the third Friday of spring quarter and applications for winter are due the third Friday of autumn quarter Applications can be downloaded from the Public Health undergraduate program Website at <a href="http://sph.washington.edu/uph">http://sph.washington.edu/uph</a>

Note: Transfer students are encouraged to apply for admission to the UW for autumn or winter quarter, following the admission process and policies found at <u>admit.washington.edu</u>. The application deadline for the UW for autumn quarter is February 15<sup>th</sup> and winter quarter is September 15<sup>th</sup>.

- 3. Applicants <u>must complete</u> the following by the application deadline to be considered for admission:
  - 1. Minimum of 45 credits
  - 2. Minimum cumulative GPA of 2.50
  - 3. A minimum grade of 2.0 in one of the following: any course from the Public Health core requirements, G H 101, HSERV 100, or an approved Public Health elective course. (See advisor for approved courses.)
  - 4. One 5 credit course from Anthropology (ANTH only), Political Science, Psychology, or Sociology (200 level of above recommended).
  - 5. Minimum grade of 2.0 in one of BIOL 118, BIOL 180, CHEM 120, CHEM 142, or CHEM 145.
- 4. The program evaluates applications based on overall GPA, grades in core coursework, demonstrated writing ability, and stated reasons for applying to the major.
- 5. Applicants are strongly encouraged to meet with the program advisor before submitting an application to discuss their reasons for applying to the major and to propose how they plan to make satisfactory progress toward the attainment of the public health major.
- 6. Transfer students may use any transferable equivalent course(s) for prerequisite coursework. Please consult the UW Equivalency Guide or a UW adviser to verify transferability of coursework.

## Major Requirements

Students complete the General Education Requirements for the College of Arts and Sciences.

## 92-94 credits, as follows:

- 1. Public Health Core (19 credits):
  - a. ENV H 311, EPI 420, G H 201, GEOG 280, HSERV 480 (3 credits), and HSERV 481.
- 2. Approved statistics course, see advisor or website for approved list (3-5 credits).
- 3. Science Coursework (30 credits):
  - a. 5 credits of Biology selected from BIOL 118, BIOL 180, or MICROM 301/302.
  - b. 5 credits of Chemistry selected from CHEM 120, CHEM 142, or CHEM 145.
  - c. 20 credits from BIOC, BIOL, B STR, CHEM, MICROM, NBIO, or NUTR or approved STATS courses.
- 4. Senior Study (5 credits): minimum grade of 2.0 in either HSERV 493 or EPI 493.
- 5. One 5 credit course from each of the following departments: Anthropology (ANTH only), Political Science, Psychology, and Sociology; minimum of 15 credits at the 200 level or above.
- 6. Minimum of 15 credits of approved upper division Public Health Electives; see advisor or website for approved list. Any course not on the list must be approved by Public Health faculty.
- 7. Minimum 2.00 cumulative GPA for courses applied to the major.

## Honors option in Public Health:

You must first complete a departmental honors invitation form, and then must fulfill the following three requirements:

- a.. Complete 10 credits of upper-division Public Health requirements as ad hoc honors courses
- b.. HSERV 493 or EPI 493: Senior Study must be taken as an ad hoc honors course
- c.. Have a minimum UW cumulative GPA of at least 3.50 and a minimum cumulative GPA of at least 3.5 in courses applied to the major. To enroll in a course for ad hoc honors, you must meet with the faculty member teaching the course and obtain approval to do the course as an honors course before or at the beginning of the quarter. This involves you and the faculty member committing yourselves to extra efforts and to a more demanding and more penetrating pursuit of the subject, rather than merely additional work. You and the faculty member will fill out a ad hoc honors form, available on the University Honors Program website, to specify what additional work you will do to make it into an Honors course. Bring the signed form to meet with a public health advisor for department approval.

Then keep the form and have the faculty member sign it at the end of the quarter to certify that the additional work has been completed. Finally, turn the form in at the University Honors Program Office (211 Mary Gates Hall).

## Appendix:

Notes: For the time being the major will follow all of the College of A&S general education requirements including the credit overlap restriction and minimum 2.0 grade in composition. The School of Public Health will discuss creating School-wide general education requirements at a later date.

Approved lists for DARS

**Statistics List:** 

EDPSY 490, PSYCH 315, PSYCH 317, PSYCH 318, Q SCI 381, QMETH 201, SOC/CS&SS/STAT 221, STAT 220, STAT 311.

## Approved Public Health Electives List:

ANTH 375	ANTH/HSERV 475	ANTH 487/AES 487
ANTH 473	ANTH 476	ANTH 322/RELIG 320
ANTH 474	ANTH 477	ANTH 361

ANTH 374	GEOG 335/SOS 335	NUTR 302
ANTH 415	GEOG 370	NUTR 441
ANTH 472	GEOG 371	PHARM 301
ANTH 479	GEOG 380	PHIL 338
ANTH 483	GEOG 430	PHIL/B H 440
B H 401	GEOG 480	PSYCH 303
B H 411	GEOG 331	PSYCH 322
B H 417	GEOG 342	PSYCH 345
B H 440/PHIL 459	G H 401	PSYCH 380
B H 474/PHIL 411	G H 402	PSYCH 451
B H 481	G H 415	SIS 470/LSJ 410
BIO A 450	GH 511	SOC 316
BIO A 482	G H 514	SOC 330
BIO A 387	HIST 311	SOC 331
BIO A 465/NUTR 465	HSERV 482	SOC 356/POL S 356
BIO A 476	HSERV 536/EPI 529	SOC 360
BIO A 483	LSJ/SOC 376	SOC 364
CHID 332/LSJ 332/DIS ST 332	LSJ 433/CHID 433/DIS ST 433	SOC 379/ENVIR 379
ECON 301	LSJ 434/CHID 434/DIS	/ESRM 371
ENV H 451	ST 434	SOC 352
ENV H 472	NURS 407	UCONJ 440
ENVIR 379/ESRM 371/SOC 379	NUTR 300	UCONJ 490
317	NUTR 405/EPI 405	UCONJ 497

From: Sent: James J. Clauss <jjc@u.washington.edu> Tuesday, October 11, 2011 4:21 PM

To:

David M. Savrs

Cc:

Curriculum Office; Susan Inman; Sara L. Mackenzie

Subject:

Re: Last finishing touches

## Greetings all,

I was teaching and got sidelined after class. I apologize for being so late in responding. Everything looks good for Honors but for one missing item. As Dave notes, 3.3 is low, but is not uncommon for the cumulative GPA (this is the minimum for College Honors as well). What is missing is a minimum GPA in the major. This hovers between 3.5-3.7. So I would recommend adding such a requirement that reflects distinguished work in the major.

Jim

On Oct 11, 2011, at 12:57 PM, David M. Sayrs wrote:

Sorry, in an all-day training. Vast majority of this looks good to me. My thoughts:

- 1. BS, Major requirements, 3.c.: I think it should be "statistics" not "STATS" to avoid confusion; i.e., it doesn't have to be from the STAT department.
- 2. The bits about "Note: Transfer students are encouraged..." should be standardized between BA/BS. Also, the BS one has something about "summer autumn or autumn winter" that should be cleaned up.
- 3. Honors: It's good Jim is looking at this in case he has a comment; Julie Villegas noted recently that the 3.30 requirement is either one of or is the lowest departmental honors requirement at the UW. Perhaps you want this higher? Or maybe that's a later fix, too...
- 4. Overlap with Areas of Knowledge: I agree that it should be set up the same as it's currently set up. That has been working fine and can certainly be explored later when/if SPH college requirements are established.

This is great!

--DAVE

\*\*\*\*\*\*\*\*\*

David M. Sayrs, Ph.D.
Asst. Dir., Advising Policy & Procedures
UAA Advising - Undergraduate Academic Affairs
University of Washington
141 Mary Gates Hall, Box 352805
Seattle, Washington 98195

appts: (206)543-2550; direct: (206)616-7302

From: Sent: To: Cc: Subject:	saramack@u.washington.edu Friday, October 14, 2011 6:01 PM Curriculum Office Susan Inman Re: Public Health major follow up	
	s it is their final thesis project. I don't have a problem with it being 2.0 if that is more standard. ny students even close to the 2.7 so shouldn't be an issue!	
Sounds like otherwise ok?	Γhanks!	
Sara		
On Fri, 14 Oct 2011, Curric	culum Office wrote:	
> would like for to provide > in HSERV 493or EPI 493 > > > They are reviewing as the > request they would make > > >	23 today and before they forward it to FCAS they an academic justification for the 2.7 grade 3 or drop it to a 2.0.  Bey would a new degree program so this is a of any proposal with the same requirement.	
> Thanks. >  >  >  >  >  > Jennifer >  >  >  >  >  >  >  >  >  >  >  >  >		

From:
Sent:
Friday, October 21, 2011 10:59 AM
uwcr@uw.edu
Cc:
David M. Sayrs
Subject:
Re: Last finishing touches

Hi Jennifer and Dave,

This would be more in line with other Departmental Honors programs. The cumulative GPA is less critical than the GPA in the major. If Public Health wants to up the ante there as well, great. Thanks for managing this, Jennifer.

Jim

On Oct 21, 2011, at 9:44 AM, Curriculum Office wrote:

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> Jim,
>
>
>
> So I am trying to put the finishing touches on this conversion and
> would like your OK to edit the proposed Public Health honors to a 3.5
> cumulative GPA and a 3.5 cumulative GPA for courses applied to the major.
>
>
>
> Thanks.
>
> Jennifer
>
>
> From: James J. Clauss [mailto:jjc@u.washington.edu]
> Sent: Tuesday, October 11, 2011 4:21 PM
> To: David M. Sayrs
> Cc: Curriculum Office; Susan Inman; Sara L. Mackenzie
> Subject: Re: Last finishing touches
>
> Greetings all,
>
>
> I was teaching and got sidelined after class. I apologize for being
> so late in responding. Everything looks good for Honors but for one missing item.
> As Dave notes, 3.3 is low, but is not uncommon for the cumulative GPA
> (this is the minimum for College Honors as well). What is missing is
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From: Sent: To: Cc: Subject:	James Clauss <jjc@u.washington.edu> Friday, October 21, 2011 10:59 AM uwcr@uw.edu David M. Sayrs Re: Last finishing touches</jjc@u.washington.edu>
Hi Jennifer and Dave,	
	with other Departmental Honors programs. The cumulative GPA is less critical than the GPA alth wants to up the ante there as well, great. Thanks for managing this, Jennifer.
Jim	
On Oct 21 2011 at 9:44 A	M, Curriculum Office wrote:
On Oct 21, 2011, at 7.44 A	avi, Cairiodiain Critico Wick.
> Jim,	
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	dit the proposed Public Health honors to a 3.5
	.5 cumulative GPA for courses applied to the major.
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> Thanks.	
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	nailto:jjc@u.washington.edu]
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# UNIVERSITY OF WASHINGTON CREATING AND CHANGING UNDERGRADUATE ACADEMIC PROGRAMS



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 Seattle	Departn	nent/Unit School of Public Health	<b>Date</b> Feb 25, 2011
New Programs		in	degree.
Leading to a Bachelor of		degree with a major in Public Health	
Leading to a	Opt	ion within the existing major in	•
			:
Changes to Existing Programs  New Admission Requirements for the Major in within the Bachelor of			of
Revised Admission Requir	ements for the Major in	within the Bachelor	of
Revised Program Requirer	nents for the Major in	within the Bachelor	of
Revised Requirements for	the Option in	within the major in	
Revised Requirements for	the Minor in		· · · · · · · · · · · · · · · · · · ·
Other Changes			
■ Change name of program from BA/BS in Individualized Studies (Public Health) to BA/BS in Public Health  New or Revised Continuation Policy for			
Proposed Effective Date: Quarter: [	Autumn 🔳 Winter 🗌 Spring [	Summer <b>Year</b> : 20 12	
Contact Person: Frederick A. Connell	Phone: 543-8887	Email: fredc@uw.edu	Box: 543230
<b>EXPLANATION OF AND RATIONALE</b>	FOR PROPOSED CHANGE		
For new program, please include a letters of support and departmenta		ation such as student learning outcomes, pr s if necessary).	ojected enrollments,
Public Health (SPH), and that resp		Studies ("Public Health Major") be chang	red to a B A /B S in
requirements.  The rationale for this requested of the SPH are recurrent Public Heath Major. 2. Studies and have a collective identification for educational its graduate programs, is likely and undergraduate education in pulprocess. 6. Combining responsibility for all degree and other public healt resources.  Supporting Documents: 1. Current numbers of applications, admission	requesting changes in admissionance includes: esponsible for the large majorients in the program have explay and sense of community with SPH so that their degree in on in Public Health, Council for soon to expand its interests to blic health into a single schooly for undergraduate and graduh-related educational program Description of the Public Health	transferred from the College of Arts and sion requirements, level of enrollment, of the planning, expertise, teaching at essed their desire to better identify with the other students and the faculty in the Soublic health is clearly documented on the Education in Public Health (CEPH), who include undergraduate education. 5. College will improve the efficiency and benefits uate education in public health will enhance by promoting better strategic planning the Major; 2. Learning Objectives; 3. FAQ	d Sciences to the or program and management of the the SPH during their SPH. 3. Students have neir transcripts. 4. The nich accredits the SPH onsolidating graduate of the accreditation nice the the curriculary and utilization of
requirements.  The rationale for this requested of the SPH are recurrent Public Heath Major. 2. Studies and have a collective identification for educational its graduate programs, is likely and undergraduate education in pulprocess. 6. Combining responsibility for all degree and other public health resources.  Supporting Documents: 1. Current numbers of applications, admission	change includes: esponsible for the large majorisents in the program have exploy and sense of community with SPH so that their degree in on in Public Health, Council for soon to expand its interests to blic health into a single school of the for undergraduate and graduate.  Description of the Public Healths, and graduates.	ty of the planning, expertise, teaching and ressed their desire to better identify with the other students and the faculty in the Soublic health is clearly documented on the reducation in Public Health (CEPH), who include undergraduate education. 5. Cowill improve the efficiency and benefits uate education in public health will enhance by promoting better strategic planning the Major; 2. Learning Objectives; 3. FAQ	d Sciences to the or program  and management of the the SPH during their sPH. 3. Students have neir transcripts. 4. The nich accredits the SPH onsolidating graduate of the accreditation nee the the curriculary and utilization of the second specific transcripts.
requirements.  The rationale for this requested of the SPH are recurrent Public Heath Major. 2. Studies and have a collective identification for education and its graduate programs, is likely and undergraduate education in pulprocess. 6. Combining responsibility for all degree and other public health resources.  Supporting Documents: 1. Current Inumbers of applications, admission  OTHER DEPARTMENTS AFFECTED  List all departments/units/ or co-act the signature of the chair/director of the control of the chair/director of the control of the chair/director of the chair of the cha	change includes: esponsible for the large majorisents in the program have exploy and sense of community with SPH so that their degree in on in Public Health, Council for soon to expand its interests to blic health into a single schooly for undergraduate and graduh-related educational program Description of the Public Healths, and graduates.	ty of the planning, expertise, teaching an ressed their desire to better identify with the other students and the faculty in the Soublic health is clearly documented on the Education in Public Health (CEPH), who include undergraduate education. 5. Cowill improve the efficiency and benefits uate education in public health will enhance by promoting better strategic planning	d Sciences to the or program  and management of the the SPH during their sPH. 3. Students have neir transcripts. 4. The nich accredits the SPH onsolidating graduate of the accreditation nee the the curriculary and utilization of as; 4. Trends in

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.		
Individualized Studies program offers the following program of study:		
Public health major (B.A. or B.S.) involves the study of historical and		
contemporary issues in public health, including social		
and behavioral determinants of health, the geography of health and illness, the etiology of chronic and infectious		
diseases, the relationship between environmental factors		
and health, and access to health care and modes of delivery of health services.	N .	
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Reflecting requested changes (Include exact wording as you wish it to be shown in the printed catalog. Please und highlight any additions. If needed, attach a separate, expanded version of the changes that might appear in depart <b>Please note</b> : all copy will be edited to reflect uniform style in the General Catalog.	lerline or otherwise ment publications).	
See attached		
APPROVALS		
Chair/Program Director:	Date:	
David Grembowski	5/16/2011	
College/School/Campus Curriculum Committee:	Date:	
Vuta Last	5-18-11	
Dean/Vice Chancellor	Date:	
MM FRUMKIN	dulu	
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:	

CATALOG COPY

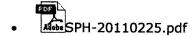
## Seattle: Bachelor of Arts and Science degrees in Public Health (SPH-20110225)

#### uwcr uwcr Board owner

Please review the attached 1503 pdf requesting to establish a Bachelor of Arts and Science degrees in Public Health at the Seattle campus and post comments by 5:00 pm on Friday, December 9th.

If you have any problems viewing the attachment, please contact the University Curriculum Office at uwcr@uw.edu.

#### Attachments:



## d6423 DONALD J. JANSSEN

It would be preferable to have the proposal explicitly list the minimum number of upper-division credits required for the degree. Currently, there are fewer than two quarters of upper-division credits explicitly required, with additional credits from "approved lists" which are not actually part of the proposal (that is, courses could be added or removed from the approved lists without requiring a new 1503).

I would suggest adding a statement requiring at least 45 of the credits applied to either degree to be at the 300-level or higher.

## Don Janssen

Don Janssen

## **priti**PRITI RAMAMURTHY

This is an excellent idea. I have two concerns: the description of the program currently has no reference to the gender disparities in health or to gender differences in health care provisioning. Second, the international dimensions of health care and regional health issues could be addressed better as well. These concerns could be quite easily addressed, for now, by adding existing courses from the department of Gender, Women and Sexuality Studies and from the Jackson School of International Studies. At present there are no courses from these departments listed. Over time, I would hope faculty from these departments would develop specific courses attuned to the major and open to any other interested student.

## **pvital**PETER P VITALIANO

This is a wonderful idea that has existed at other universities for some time. Given the very highly rated UW SPH, I believe it will be highly successful and serve a great need.

This said, I would like to suggest one thing. If, my comment has been addressed and I have missed it in the course work listed, please disregard.

I have a Ph.D. in Psychology with an emphasis in psychometrics/measurement. I also did a two year post-doc in Biostat and Epi in the UW SPH. I have taught our psychiatry residents a set of didactics on methodology for the last 30 years. I have also taught undergrad and grad courses in Psychology.

My experience with these students has convinced me that the teaching of measurement principles needs to be expanded in MPh and students of public health. I just can not see how one could talk about relationships of variables without considering the measurement errors of the measures. In addition to issues of validity and reliability, as well as norms, there is also the question of the appropriateness of measures for different subpopulations (e.g. older adults, immigrants, people of different educational levels, etc.). There is the question of relationships between physiological and self-rated and medical records/ratings and how they differ between men and women and young and old.

I have had several psychiatry residents who have MPhs from UW and they do not know the difference between reliability and validity.

I highly recommend that measurement be considered part of this curriculum.

Just my opinion.

peter vitaliano

## **sabez** STEPHEN A. BEZRUCHKA

Edited Nov 24, 2011 12:03 PM by sabez

At the risk of self-promotion I would like the committee to consider Hserv 482 (Health of Populations, proposed title change to Population Health and Social Medicine) as one of the core courses (on page 4, number 1 under Major Requirements). It is now a 4 credit course in the Spring. It consistently receives among the highest student ratings of any undergraduate Hserv course. The course requires creative community engagement

exercises which get the students taking the ideas out of the classroom and into community sessions they organize.

The course website for this spring is

https://hserv.washington.edu/courses/course/view.php?id=149

Given the continued declining health status of our country compared to other nations, the health disparities and social determinants of health mentioned on page 3 of the document, this course is the only one directly addressing those issues. It also covers health status for other major nations.

Note also on page 10 that it is listed there as a 2 credit course. It was changed to 4 credits a couple of years ago.

Stephen Bezruchka

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Subcommittee on Admissions and Programs Chair Brad Holt University of Washington December 8, 2011

## Dear Brad,

I would like to take this opportunity to respond to the input from the Tri-campus review process. I really appreciate the fact that faculty from across campus took the time to read, review and comment on our proposal. The focus of this proposal is the transfer from Arts and Sciences Individualized Studies program to the School of Public Health and I am pleased that there appear to be no comments or concerns addressing this change.

We did receive some comments on specific aspects of the curriculum which we appreciate and address below. As an aside, I currently chair a undergraduate curriculum task force that is taking an in-depth look at the curriculum to see if there are ways to improve what we believe is already a strong program. We will take these suggestions into account. Don Janssen's comment should be immediately addressed as it has drawn my attention to an unintentional oversight in the documentation. The public health electives are required to be 300 level or above. While students may, with faculty approval, take an elective that is not on the list and the list can be updated based on new course offerings, electives in this category will always be upper level course work. This should be clearly stated in the course catalog and the addition of the text "Public Health Electives must be 300 level or above" in the appropriate section, I believe captures the essence of the program and responds to his concern. If you have any further questions or require further elaboration, please let me know.

Sincerely,

Sara Mackenzie, MD, MPH