

**Academic Policy & Curriculum Committee**  
**University of Washington, Tacoma**  
**Meeting Agenda**

April 22, 2014  
GWP 215 12:30-2:00

**1. Consent Agenda**

- a. Minutes for 03/13/2014 Meeting
- b. Minutes for 04/03/2014 Meeting

**2. Program Change: Gender Studies Minor – Bonnie Becker**

**3. Course Proposals**

**a. New Courses**

Designation	Name
TCRIM 363	Criminalization of Immigration
TNURS 552	Organizational and Systems Leadership
THLEAD 406	Health Informatics II
TARTS 230	Issues in the Arts
TARTS 410	Community and Public Arts
TESC 453	Environmental Remote Sensing
TPOLS 150	Introduction to the American Legal System
TPSYCH 361	Psychopharmacology
TWRT 101	Writing Ready
TEDLD 592	Independent Study
TUNIV 250	Husky Success Quest

**b. Course Changes**

Designation	Name
TNURS 556	Quality and Safety in Health Care Settings
TEGL 110	Introduction to Diversity and Social Justice
TEGL 266	Introduction to Labor Studies
TEGL 419	African-American Culture and Consciousness
TEGL 435	Migration in the Modern World
TPOLS 340	Middle East Politics
TPOLS 431	Conflict and Cooperation in the Middle East
TCSS 490	Special Topics

**c. Diversity Designation**

Designation	Name
THLTH 310	Health, Illness, and Society
TCRIM 363	Criminalization of Immigration
TEST 211	Women in Science

**4. PNOI – Master of Health Administration – Alexis**

**5. Graduation Petition – Andrea**

**6. American Studies – Jill/Nita**

**7. New Business**

- **Next meeting on 06/05 is in CP 331**
- **Next meeting: Select new chair for 2014/15**
- **Next meeting: Decide on summer meeting date**

**W** UNIVERSITY of WASHINGTON | TACOMA

# Graduation Petition

The student should submit this petition to his or her academic adviser who will forward the petition to the Registrar for review by the Academic Policy Committee. The committee meets once per month. The student will be notified of the committee's decision.

NAME (Last, first, middle) <i>Harris Albert E</i>	
STUDENT NUMBER <i>1035632</i>	ACADEMIC PROGRAM <i>Accounting</i>
EMAIL ADDRESS <i>aeht26@uw.edu</i>	PHONE <i>253-973-6779</i>

**I AM REQUESTING A WAIVER OF:**

Admission Requirement:  English Composition  Foreign Language  Mathematics  
 Other (Please explain): *15 credit cross-campus enrollment allowance*

Graduation Requirement:  Residency  
 Other (Please explain): \_\_\_\_\_

**EXPLAIN THE REASONS FOR YOUR REQUEST**

You may attach an additional sheet if necessary. Please limit your explanation to no more than 400 words

**OFFICE USE ONLY**

Adviser initials: \_\_\_\_\_ Date: \_\_\_\_\_

Final committee recommendation:  Approval  Denial

For the committee: Signature: \_\_\_\_\_ Date: \_\_\_\_\_

**REGISTRAR USE ONLY**

Posted to student's transcript  
 Student notified

Initials: \_\_\_\_\_ Date: \_\_\_\_\_

Dear UW Tacoma Academic Policy Committee,

I am an accounting student with a minor in math and when I first started here at the Milgard School, I planned on applying as a Post Baccalaureate student at the Seattle campus in Chinese and am currently a candidate for the Asian Languages and Literature Department. I took the 100 level classes offered at this campus, but during the course of this year have had to take the 200 level classes in Seattle due to Tacoma not offering them. As a result, I have used up the 15 credit cross-campus enrollment allowance. This brings me great concern because I still need three math classes to satisfy my graduation requirement and it looks like the professor here won't overload one of the classes I need even though there are seats available and I've attended the class from the start. I will need to take MATH 307 AND 308 in the summer in Seattle and also perhaps MATH 390 this quarter in Seattle. Due to UW Tacoma offering limited classes in math and accounting at specific times throughout the year, I have found it extremely difficult to make my schedule fit well together.

Sincerely,

Albert E. Harris

A handwritten signature in blue ink that reads "Albert E. Harris". The signature is written in a cursive style with a large initial "A" and "H".



1035632 HARRIS, ALBERT EMORY  
 PROGRAM: 2-TMATH-00, Minor in Mathematics  
 GRADUATION DATE: NotFound  
 UW ENTRY QTR: AUT/2010 PGM ENTRY QTR: SUM/2014  
 PREPARED: 04/07/14 - 15:19

\*\*\*\*\*  
 This report is an advising tool used to track degree progress.  
 Final confirmation of degree requirements is subject to  
 department or college and university approval.  
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NOTE: At least one requirement still incomplete.

Please review this audit carefully and bring any questions to  
 the attention of the adviser.

\*\*\* MINOR REQUIREMENTS \*\*\*

\*MINIMUM 2.0 REQUIRED IN EACH COURSE USED IN REQUIREMENTS BELOW\*

NO Mathematics Minor Requirements  
 Complete the following requirements with a minimum of  
 33 credits and a 2.0 grade in each course.

- Earned: 15.0 credits  
 IN-PROGRESS 5.0 credits  
 --> Needs: 13.0 credits
- 1) Required Courses: TMATH 124, 125, 126, 307, 308
 

AU11 2TMATH 124	5.0 3.3	CALC ANALYT GEOM I
		EQUAL TO: OMATH 124
WI12 2TMATH 125	5.0 3.0	CALC ANALYT GEOM II
		EQUAL TO: OMATH 125
SP12 2TMATH 126	5.0 2.2	CALC ANYL GEOM III
		EQUAL TO: OMATH 126
  - Needs: 2 courses
  - IP- 2) Electives: Complete a minimum of 12 additional credits  
 at the 300- and/or 400-level. Course options include  
 TMATH 390, 402, 490, TCSS 321, 343, T BUS 301, TESC 430
 

AU12 2T BUS 301	0.0 2.5 >D	QUANT METHODS
SP14 2T BUS 301	5.0 IP DP	QUANT METHODS

NO Mathematics Minor Residency Requirements  
 A minimum of 9 credits in coursework numbered 301 or  
 higher must be completed in residence at UWT. 22 credits  
 must be completed at UWT or through college transfer  
 (not AP) coursework.

- IP- 1) Upper-division at UWT
- |                 |            |               |
|-----------------|------------|---------------|
| AU12 2T BUS 301 | 0.0 2.5 >D | QUANT METHODS |
| SP14 2T BUS 301 | 5.0 IP DP  | QUANT METHODS |
- Needs: 4.0 credits
- + 2) Additional UW and/or transfer work
- |                 |         |                     |
|-----------------|---------|---------------------|
| AU11 2TMATH 124 | 5.0 3.3 | CALC ANALYT GEOM I  |
|                 |         | EQUAL TO: OMATH 124 |
| WI12 2TMATH 125 | 5.0 3.0 | CALC ANALYT GEOM II |
|                 |         | EQUAL TO: OMATH 125 |
| SP12 2TMATH 126 | 5.0 2.2 | CALC ANYL GEOM III  |
|                 |         | EQUAL TO: OMATH 126 |

A different course was used where the following could  
 have applied OR approval by an adviser is required.

AVAILABLE COURSES

AUT 11  
 TCSS 321  
 TCSS 343  
 TMATH 308 - PREREQ  
 TMATH 126

WIN 12  
 TMATH 307 - PREREQ  
 TMATH 125  
 TMATH 402 - PREREQ  
 TMATH 308 OR  
 TCSS 321  
 TCSS 321 - MATH 124 PREREQ  
 TCSS 343 - MATH  
 124 PREREQ

SPR 12  
 TCSS 321  
 TCSS 343  
 TMATH 390 - PREREQ  
 TMATH 126

AUT 12  
 TCSS 321  
 TCSS 343  
 TMATH 308

WIN 13  
 TCSS 321  
 TCSS 343  
 TMATH 307  
 SPR 13

TCSS 321  
 TCSS 343  
 TMATH 390

AUT 13  
 TMATH 307  
 TMATH 308  
 TCSS 343  
 TCSS 321

WIN 14  
 TMATH 307  
 TMATH 308  
 TMATH 402  
 TCSS 321  
 TCSS 343

SPR 14  
 TMATH 390  
 TCSS 321  
 TCSS 343

WI11 2TMATH 120 5.0 2.0 PRECALCULUS  
EQUAL TO: OMATH 120  
SP12 2TMATH 110 5.0 3.6 INTRO STAT APPLICTNS

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FEDERAL LAW  
PROHIBITS TRANSMITTAL  
TO A THIRD PARTY

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\*\* END OF ANALYSIS \*\*

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