

# UNIVERSITY OF WASHINGTON

## UNDERGRADUATE DEGREE EFFICIENCY INDEX\*

Academic Year 2009-10

Campus: Seattle Campus

College/School: Built Environments

Dept: Architecture

Student Status and Degree and Major	Count	Efficiency Index			Standard Deviation
		Average	Minimum	Maximum	
<b>BACHELOR OF ARTS ARCHITECTURAL STUDIES</b>					
NON-TRANSFER	31	88.9	70.1	100.0	9.7
TRANSFER	15	79.3	59.2	100.0	13.0
<b>Total Degree and Major</b>	46	85.8	59.2	100.0	11.6
<b>BACHELOR OF ARTS COLL OF ARCH &amp; U P</b>					
TRANSFER	2	80.3	71.4	89.1	12.5
<b>Total Degree and Major</b>	2	80.3	71.4	89.1	12.5
<b>Total Department</b>	48	85.5	59.2	100.0	11.6

\* Undergraduate degree awards for fifth year students, multiple degrees and double majors are excluded from index calculation. All students with fewer than 30 transfer hours are classified as non-transfer students. The efficiency index is a measure of student degree credit enrollment at UW relative to the required minimum number of credits for the degree adjusted for credits earned elsewhere. Outliers are excluded. 7/10/97 revised method.

**UNIVERSITY OF WASHINGTON**  
**UNDERGRADUATE DEGREE EFFICIENCY INDEX\***

Academic Year 2009-10

Campus: Seattle Campus      College/School: Built Environments

Dept: Construction Managemnt

Student Status and Degree and Major	Count	Efficiency Index			Standard Deviation
		Average	Minimum	Maximum	
<b>BACHELOR OF SCIENCE IN CONSTRUCTION MNGT</b>					
NON-TRANSFER	32	87.2	66.6	100.0	9.3
TRANSFER	20	82.1	51.2	100.0	15.6
<b>Total Degree and Major</b>	<b>52</b>	<b>85.2</b>	<b>51.2</b>	<b>100.0</b>	<b>12.2</b>
<b>Total Department</b>	<b>52</b>	<b>85.2</b>	<b>51.2</b>	<b>100.0</b>	<b>12.2</b>

\* Undergraduate degree awards for fifth year students, multiple degrees and double majors are excluded from index calculation. All students with fewer than 30 transfer hours are classified as non-transfer students. The efficiency index is a measure of student degree credit enrollment at UW relative to the required minimum number of credits for the degree adjusted for credits earned elsewhere. Outlyers are excluded. 7/10/97 revised method.

# UNIVERSITY OF WASHINGTON

## UNDERGRADUATE DEGREE EFFICIENCY INDEX\*

Academic Year 2009-10

Campus: Seattle Campus      College/School: Built Environments

Dept: Landscape Architecture

Student Status and Degree and Major	Count	Efficiency Index			Standard Deviation
		Average	Minimum	Maximum	
<b>BACHELOR OF LANDSCAPE ARCHITECTURE</b>					
NON-TRANSFER	1	81.1	81.1	81.1	
TRANSFER	9	85.2	69.9	100.0	10.9
<b>Total Degree and Major</b>	10	84.8	69.9	100.0	10.4
<b>Total Department</b>	10	84.8	69.9	100.0	10.4

\* Undergraduate degree awards for fifth year students, multiple degrees and double majors are excluded from index calculation. All students with fewer than 30 transfer hours are classified as non-transfer students. The efficiency index is a measure of student degree credit enrollment at UW relative to the required minimum number of credits for the degree adjusted for credits earned elsewhere. Outliers are excluded. 7/10/97 revised method.

# UNIVERSITY OF WASHINGTON

## UNDERGRADUATE DEGREE EFFICIENCY INDEX\*

Academic Year 2009-10

Campus: Seattle Campus      College/School: Built Environments

Dept: Urban Design& Planning

Student Status and Degree and Major	Count	Efficiency Index			Standard Deviation
		Average	Minimum	Maximum	
<b>BACHELOR OF ARTS COMMUNITY &amp; ENV PLAN</b>					
NON-TRANSFER	6	93.1	77.6	100.0	8.6
TRANSFER	15	90.7	67.0	100.0	11.9
<b>Total Degree and Major</b>	21	91.4	67.0	100.0	10.9
<b>Total Department</b>	21	91.4	67.0	100.0	10.9

\* Undergraduate degree awards for fifth year students, multiple degrees and double majors are excluded from index calculation. All students with fewer than 30 transfer hours are classified as non-transfer students. The efficiency index is a measure of student degree credit enrollment at UW relative to the required minimum number of credits for the degree adjusted for credits earned elsewhere. Outliers are excluded. 7/10/97 revised method.

# UNIVERSITY OF WASHINGTON

## UNDERGRADUATE DEGREE EFFICIENCY INDEX\*

Academic Year 2009-10

Campus: Seattle Campus

College/School: Coll Arts & Sciences

Dept: Art

Student Status and Degree and Major	Count	Efficiency Index			Standard Deviation
		Average	Minimum	Maximum	
<b>BACHELOR OF ARTS ART</b>					
NON-TRANSFER	55	91.4	67.4	100.0	7.8
TRANSFER	48	88.2	61.2	100.0	11.2
<b>Total Degree and Major</b>	103	89.9	61.2	100.0	9.6
<b>BACHELOR OF ARTS ART HISTORY</b>					
NON-TRANSFER	35	92.9	56.7	100.0	9.3
TRANSFER	21	87.5	59.2	100.0	12.4
<b>Total Degree and Major</b>	56	90.8	56.7	100.0	10.8
<b>BACHELOR OF FINE ARTS ART</b>					
NON-TRANSFER	46	95.4	81.6	100.0	6.3
TRANSFER	31	88.9	67.1	100.0	12.7
<b>Total Degree and Major</b>	77	92.8	67.1	100.0	9.9
<b>Total Department</b>	236	91.0	56.7	100.0	10.0

\* Undergraduate degree awards for fifth year students, multiple degrees and double majors are excluded from index calculation. All students with fewer than 30 transfer hours are classified as non-transfer students. The efficiency index is a measure of student degree credit enrollment at UW relative to the required minimum number of credits for the degree adjusted for credits earned elsewhere. Outliers are excluded. 7/10/97 revised method.

# UNIVERSITY OF WASHINGTON

## UNDERGRADUATE DEGREE EFFICIENCY INDEX\*

Academic Year 2009-10

Campus: Seattle Campus

College/School: Coll Arts & Sciences

Dept: Dance

Student Status and Degree and Major	Count	Efficiency Index			Standard Deviation
		Average	Minimum	Maximum	
<b>BACHELOR OF ARTS DANCE</b>					
NON-TRANSFER	7	89.2	78.8	99.5	7.0
TRANSFER	6	64.7	54.2	77.3	9.1
<b>Total Degree and Major</b>	13	77.9	54.2	99.5	14.9
<b>Total Department</b>	13	77.9	54.2	99.5	14.9

\* Undergraduate degree awards for fifth year students, multiple degrees and double majors are excluded from index calculation. All students with fewer than 30 transfer hours are classified as non-transfer students. The efficiency index is a measure of student degree credit enrollment at UW relative to the required minimum number of credits for the degree adjusted for credits earned elsewhere. Outliers are excluded. 7/10/97 revised method.

# UNIVERSITY OF WASHINGTON

## UNDERGRADUATE DEGREE EFFICIENCY INDEX\*

Academic Year 2009-10

Campus: Seattle Campus

College/School: Coll Arts & Sciences

Dept: Drama

Student Status and Degree and Major	Count	Efficiency Index			Standard Deviation
		Average	Minimum	Maximum	
<b>BACHELOR OF ARTS DRAMA</b>					
NON-TRANSFER	23	89.1	74.3	100.0	9.2
TRANSFER	20	83.6	32.2	100.0	17.9
<b>Total Degree and Major</b>	43	86.5	32.2	100.0	14.0
<b>Total Department</b>	43	86.5	32.2	100.0	14.0

\* Undergraduate degree awards for fifth year students, multiple degrees and double majors are excluded from index calculation. All students with fewer than 30 transfer hours are classified as non-transfer students. The efficiency index is a measure of student degree credit enrollment at UW relative to the required minimum number of credits for the degree adjusted for credits earned elsewhere. Outliers are excluded. 7/10/97 revised method.

# UNIVERSITY OF WASHINGTON

## UNDERGRADUATE DEGREE EFFICIENCY INDEX\*

Academic Year 2009-10

Campus: Seattle Campus

College/School: Coll Arts & Sciences

Dept: Music

Student Status and Degree and Major	Count	Efficiency Index			Standard Deviation
		Average	Minimum	Maximum	
<b>BACHELOR OF MUSIC</b>					
NON-TRANSFER	3	81.7	72.9	87.4	7.8
TRANSFER	1	63.8	63.8	63.8	
<b>Total Degree and Major</b>	4	77.2	63.8	87.4	11.0
<b>BACHELOR OF MUSIC APPLIED</b>					
NON-TRANSFER	11	65.9	26.7	90.9	25.0
TRANSFER	6	59.4	27.3	100.0	26.1
<b>Total Degree and Major</b>	17	63.6	26.7	100.0	24.8
<b>BACHELOR OF ARTS ETHNOMUSICOLOGY</b>					
NON-TRANSFER	2	81.1	79.6	82.5	2.0
<b>Total Degree and Major</b>	2	81.1	79.6	82.5	2.0
<b>BACHELOR OF ARTS MUSIC</b>					
NON-TRANSFER	4	78.9	66.4	90.2	10.3
TRANSFER	2	33.5	21.0	45.9	17.6
<b>Total Degree and Major</b>	6	63.8	21.0	90.2	26.0
<b>Total Department</b>	29	66.7	21.0	100.0	22.9

\* Undergraduate degree awards for fifth year students, multiple degrees and double majors are excluded from index calculation. All students with fewer than 30 transfer hours are classified as non-transfer students. The efficiency index is a measure of student degree credit enrollment at UW relative to the required minimum number of credits for the degree adjusted for credits earned elsewhere. Outliers are excluded. 7/10/97 revised method.

# UNIVERSITY OF WASHINGTON

## UNDERGRADUATE DEGREE EFFICIENCY INDEX\*

Academic Year 2009-10

Campus: Seattle Campus

College/School: Coll Arts & Sciences

Dept: Comp Lit

Student Status and Degree and Major	Count	Efficiency Index			Standard Deviation
		Average	Minimum	Maximum	
<b>BACHELOR OF ARTS COMPARATIVE LIT</b>					
NON-TRANSFER	17	92.0	60.6	100.0	11.1
TRANSFER	15	83.7	57.4	100.0	12.6
<b>Total Degree and Major</b>	<b>32</b>	<b>88.1</b>	<b>57.4</b>	<b>100.0</b>	<b>12.4</b>
<b>Total Department</b>	<b>32</b>	<b>88.1</b>	<b>57.4</b>	<b>100.0</b>	<b>12.4</b>

\* Undergraduate degree awards for fifth year students, multiple degrees and double majors are excluded from index calculation. All students with fewer than 30 transfer hours are classified as non-transfer students. The efficiency index is a measure of student degree credit enrollment at UW relative to the required minimum number of credits for the degree adjusted for credits earned elsewhere. Outliers are excluded. 7/10/97 revised method.

# UNIVERSITY OF WASHINGTON

## UNDERGRADUATE DEGREE EFFICIENCY INDEX\*

Academic Year 2009-10

Campus: Seattle Campus

College/School: Coll Arts & Sciences

Dept: Asian

Student Status and Degree and Major	Count	Efficiency Index			Standard Deviation
		Average	Minimum	Maximum	
<b>BACHELOR OF ARTS CHINESE</b>					
NON-TRANSFER	4	84.6	77.6	94.9	8.5
TRANSFER	5	77.2	66.2	89.1	9.0
<b>Total Degree and Major</b>	9	80.5	66.2	94.9	9.1
<b>BACHELOR OF ARTS JAPANESE</b>					
NON-TRANSFER	5	86.6	70.0	100.0	12.6
TRANSFER	10	86.1	73.8	96.9	6.7
<b>Total Degree and Major</b>	15	86.3	70.0	100.0	8.6
<b>BACHELOR OF ARTS KOREAN</b>					
NON-TRANSFER	1	93.4	93.4	93.4	
TRANSFER	6	81.6	58.5	100.0	15.2
<b>Total Degree and Major</b>	7	83.3	58.5	100.0	14.6
<b>Total Department</b>	31	83.9	58.5	100.0	10.3

\* Undergraduate degree awards for fifth year students, multiple degrees and double majors are excluded from index calculation. All students with fewer than 30 transfer hours are classified as non-transfer students. The efficiency index is a measure of student degree credit enrollment at UW relative to the required minimum number of credits for the degree adjusted for credits earned elsewhere. Outliers are excluded. 7/10/97 revised method.

# UNIVERSITY OF WASHINGTON

## UNDERGRADUATE DEGREE EFFICIENCY INDEX\*

Academic Year 2009-10

Campus: Seattle Campus

College/School: Coll Arts & Sciences

Dept: Classics

Student Status and Degree and Major	Count	Efficiency Index			Standard Deviation
		Average	Minimum	Maximum	
<b>BACHELOR OF ARTS CLASSICAL STUDIES</b>					
NON-TRANSFER	1	63.1	63.1	63.1	
TRANSFER	1	81.1	81.1	81.1	
<b>Total Degree and Major</b>	2	72.1	63.1	81.1	12.7
<b>BACHELOR OF ARTS CLASSICS</b>					
NON-TRANSFER	3	74.8	62.8	81.0	10.4
TRANSFER	3	66.1	54.6	72.0	9.9
<b>Total Degree and Major</b>	6	70.5	54.6	81.0	10.3
<b>BACHELOR OF ARTS LATIN</b>					
NON-TRANSFER	1	88.9	88.9	88.9	
<b>Total Degree and Major</b>	1	88.9	88.9	88.9	
<b>Total Department</b>	9	72.9	54.6	88.9	11.1

\* Undergraduate degree awards for fifth year students, multiple degrees and double majors are excluded from index calculation. All students with fewer than 30 transfer hours are classified as non-transfer students. The efficiency index is a measure of student degree credit enrollment at UW relative to the required minimum number of credits for the degree adjusted for credits earned elsewhere. Outliers are excluded. 7/10/97 revised method.

# UNIVERSITY OF WASHINGTON

## UNDERGRADUATE DEGREE EFFICIENCY INDEX\*

Academic Year 2009-10

Campus: Seattle Campus

College/School: Coll Arts & Sciences

Dept: English

Student Status and Degree and Major	Count	Efficiency Index			Standard Deviation
		Average	Minimum	Maximum	
<b>BACHELOR OF ARTS ENGLISH</b>					
NON-TRANSFER	136	90.3	61.6	100.0	9.4
TRANSFER	117	88.3	50.0	100.0	11.8
<b>Total Degree and Major</b>	253	89.4	50.0	100.0	10.6
<b>BACHELOR OF ARTS ENGLISH EVENING DEG</b>					
TRANSFER	12	96.6	75.4	100.0	7.3
<b>Total Degree and Major</b>	12	96.6	75.4	100.0	7.3
<b>Total Department</b>	265	89.7	50.0	100.0	10.6

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# UNIVERSITY OF WASHINGTON

## UNDERGRADUATE DEGREE EFFICIENCY INDEX\*

Academic Year 2009-10

Campus: Seattle Campus

College/School: Coll Arts & Sciences

Dept: German

Student Status and Degree and Major	Count	Efficiency Index			Standard Deviation
		Average	Minimum	Maximum	
<b>BACHELOR OF ARTS GERMAN</b>					
NON-TRANSFER	4	86.5	73.1	97.8	12.9
TRANSFER	1	95.7	95.7	95.7	
<b>Total Degree and Major</b>	5	88.4	73.1	97.8	11.9
<b>Total Department</b>	5	88.4	73.1	97.8	11.9

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# UNIVERSITY OF WASHINGTON

## UNDERGRADUATE DEGREE EFFICIENCY INDEX\*

Academic Year 2009-10

Campus: Seattle Campus

College/School: Coll Arts & Sciences

Dept: Linguistics

Student Status and Degree and Major	Count	Efficiency Index			Standard Deviation
		Average	Minimum	Maximum	
<b>BACHELOR OF ARTS LINGUISTICS</b>					
NON-TRANSFER	11	88.2	68.4	100.0	12.2
TRANSFER	20	77.6	44.5	100.0	17.2
<b>Total Degree and Major</b>	31	81.4	44.5	100.0	16.2
<b>Total Department</b>	31	81.4	44.5	100.0	16.2

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**UNIVERSITY OF WASHINGTON**  
**UNDERGRADUATE DEGREE EFFICIENCY INDEX\***

Academic Year 2009-10

Campus: Seattle Campus

College/School: Coll Arts & Sciences

Dept: Near East

Student Status and Degree and Major	Count	Efficiency Index			Standard Deviation
		Average	Minimum	Maximum	
<b>BACHELOR OF ARTS NEAR EAST LANG &amp; CIVIL</b>					
NON-TRANSFER	7	85.3	74.7	100.0	9.4
TRANSFER	7	85.0	51.4	100.0	18.6
<b>Total Degree and Major</b>	14	85.1	51.4	100.0	14.2
<b>Total Department</b>	14	85.1	51.4	100.0	14.2

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**UNIVERSITY OF WASHINGTON**  
**UNDERGRADUATE DEGREE EFFICIENCY INDEX\***

Academic Year 2009-10

Campus: Seattle Campus

College/School: Coll Arts & Sciences

Dept: Chid

Student Status and Degree and Major	Count	Efficiency Index			Standard Deviation
		Average	Minimum	Maximum	
<b>BACHELOR OF ARTS COMP HISTORY OF IDEAS</b>					
NON-TRANSFER	23	90.9	74.5	100.0	8.7
TRANSFER	32	88.6	42.9	100.0	14.5
<b>Total Degree and Major</b>	<b>55</b>	<b>89.5</b>	<b>42.9</b>	<b>100.0</b>	<b>12.4</b>
<b>Total Department</b>	<b>55</b>	<b>89.5</b>	<b>42.9</b>	<b>100.0</b>	<b>12.4</b>

\* Undergraduate degree awards for fifth year students, multiple degrees and double majors are excluded from index calculation. All students with fewer than 30 transfer hours are classified as non-transfer students. The efficiency index is a measure of student degree credit enrollment at UW relative to the required minimum number of credits for the degree adjusted for credits earned elsewhere. Outlyers are excluded. 7/10/97 revised method.

# UNIVERSITY OF WASHINGTON

## UNDERGRADUATE DEGREE EFFICIENCY INDEX\*

Academic Year 2009-10

Campus: Seattle Campus

College/School: Coll Arts & Sciences

Dept: Romance Lang

Student Status and Degree and Major	Count	Efficiency Index			Standard Deviation
		Average	Minimum	Maximum	
<b>BACHELOR OF ARTS FRENCH</b>					
NON-TRANSFER	13	82.3	56.1	100.0	16.0
TRANSFER	5	80.3	54.8	100.0	20.4
<b>Total Degree and Major</b>	18	81.8	54.8	100.0	16.7
<b>BACHELOR OF ARTS ITALIAN</b>					
NON-TRANSFER	4	90.7	80.0	100.0	8.4
TRANSFER	2	72.2	65.4	79.0	9.6
<b>Total Degree and Major</b>	6	84.5	65.4	100.0	12.3
<b>BACHELOR OF ARTS ROMANCE LINGUISTICS</b>					
NON-TRANSFER	1	97.1	97.1	97.1	
<b>Total Degree and Major</b>	1	97.1	97.1	97.1	
<b>BACHELOR OF ARTS SPANISH</b>					
NON-TRANSFER	27	92.6	75.1	100.0	7.3
TRANSFER	10	74.4	38.6	100.0	18.1
<b>Total Degree and Major</b>	37	87.7	38.6	100.0	13.7
<b>Total Department</b>	62	85.8	38.6	100.0	14.5

\* Undergraduate degree awards for fifth year students, multiple degrees and double majors are excluded from index calculation. All students with fewer than 30 transfer hours are classified as non-transfer students. The efficiency index is a measure of student degree credit enrollment at UW relative to the required minimum number of credits for the degree adjusted for credits earned elsewhere. Outliers are excluded. 7/10/97 revised method.

**UNIVERSITY OF WASHINGTON**  
**UNDERGRADUATE DEGREE EFFICIENCY INDEX\***

Academic Year 2009-10

Campus: Seattle Campus

College/School: Coll Arts & Sciences

Dept: Scandinavian Lang

Student Status and Degree and Major	Count	Efficiency Index			Standard Deviation
		Average	Minimum	Maximum	
<b>BACHELOR OF ARTS SCANDINAVIAN AREA STD</b>					
NON-TRANSFER	2	97.5	95.0	100.0	3.6
TRANSFER	1	84.5	84.5	84.5	
<b>Total Degree and Major</b>	3	93.1	84.5	100.0	7.9
<b>BACHELOR OF ARTS SWEDISH</b>					
NON-TRANSFER	1	93.3	93.3	93.3	
<b>Total Degree and Major</b>	1	93.3	93.3	93.3	
<b>Total Department</b>	4	93.2	84.5	100.0	6.5

\* Undergraduate degree awards for fifth year students, multiple degrees and double majors are excluded from index calculation. All students with fewer than 30 transfer hours are classified as non-transfer students. The efficiency index is a measure of student degree credit enrollment at UW relative to the required minimum number of credits for the degree adjusted for credits earned elsewhere. Outliers are excluded. 7/10/97 revised method.

# UNIVERSITY OF WASHINGTON

## UNDERGRADUATE DEGREE EFFICIENCY INDEX\*

Academic Year 2009-10

Campus: Seattle Campus

College/School: Coll Arts & Sciences

Dept: Slavic Lang

Student Status and Degree and Major	Count	Efficiency Index			Standard Deviation
		Average	Minimum	Maximum	
<b>BACHELOR OF ARTS RUSSIAN</b>					
NON-TRANSFER	3	88.1	79.1	100.0	10.8
TRANSFER	1	24.7	24.7	24.7	
<b>Total Degree and Major</b>	4	72.3	24.7	100.0	32.9
<b>Total Department</b>	4	72.3	24.7	100.0	32.9

\* Undergraduate degree awards for fifth year students, multiple degrees and double majors are excluded from index calculation. All students with fewer than 30 transfer hours are classified as non-transfer students. The efficiency index is a measure of student degree credit enrollment at UW relative to the required minimum number of credits for the degree adjusted for credits earned elsewhere. Outliers are excluded. 7/10/97 revised method.

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# UNIVERSITY OF WASHINGTON

## UNDERGRADUATE DEGREE EFFICIENCY INDEX\*

Academic Year 2009-10

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Campus: Seattle Campus

College/School: Coll Arts & Sciences

Dept: Astronomy

Student Status and Degree and Major	Count	Efficiency Index			Standard Deviation
		Average	Minimum	Maximum	
<b>BACHELOR OF SCIENCE ASTRONOMY</b>					
NON-TRANSFER	2	89.3	85.8	92.8	4.9
<b>Total Degree and Major</b>	2	89.3	85.8	92.8	4.9
<b>Total Department</b>	2	89.3	85.8	92.8	4.9

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\* Undergraduate degree awards for fifth year students, multiple degrees and double majors are excluded from index calculation. All students with fewer than 30 transfer hours are classified as non-transfer students. The efficiency index is a measure of student degree credit enrollment at UW relative to the required minimum number of credits for the degree adjusted for credits earned elsewhere. Outliers are excluded. 7/10/97 revised method.

# UNIVERSITY OF WASHINGTON

## UNDERGRADUATE DEGREE EFFICIENCY INDEX\*

Academic Year 2009-10

Campus: Seattle Campus

College/School: Coll Arts & Sciences

Dept: Chemistry

Student Status and Degree and Major	Count	Efficiency Index			Standard Deviation
		Average	Minimum	Maximum	
<b>BACHELOR OF ARTS BIOCHEMISTRY</b>					
NON-TRANSFER	20	86.8	66.3	100.0	11.0
TRANSFER	24	74.0	41.3	97.1	15.5
<b>Total Degree and Major</b>	44	79.8	41.3	100.0	14.9
<b>BACHELOR OF ARTS CHEMISTRY</b>					
NON-TRANSFER	12	78.2	65.9	98.0	11.5
TRANSFER	7	61.4	40.1	83.6	16.0
<b>Total Degree and Major</b>	19	72.1	40.1	98.0	15.4
<b>BACHELOR OF SCIENCE BIOCHEMISTRY</b>					
NON-TRANSFER	66	93.3	71.2	100.0	7.2
TRANSFER	39	88.3	63.3	100.0	9.8
<b>Total Degree and Major</b>	105	91.5	63.3	100.0	8.6
<b>BACHELOR OF SCIENCE CHEMISTRY</b>					
NON-TRANSFER	25	91.8	63.9	100.0	10.1
TRANSFER	15	76.5	54.5	100.0	14.8
<b>Total Degree and Major</b>	40	86.1	54.5	100.0	14.1
<b>Total Department</b>	208	86.2	40.1	100.0	13.5

\* Undergraduate degree awards for fifth year students, multiple degrees and double majors are excluded from index calculation. All students with fewer than 30 transfer hours are classified as non-transfer students. The efficiency index is a measure of student degree credit enrollment at UW relative to the required minimum number of credits for the degree adjusted for credits earned elsewhere. Outliers are excluded. 7/10/97 revised method.

# UNIVERSITY OF WASHINGTON

## UNDERGRADUATE DEGREE EFFICIENCY INDEX\*

Academic Year 2009-10

Campus: Seattle Campus

College/School: Coll Arts & Sciences

Dept: Mathematics

Student Status and Degree and Major	Count	Efficiency Index			Standard Deviation
		Average	Minimum	Maximum	
<b>BACHELOR OF ARTS MATHEMATICS</b>					
NON-TRANSFER	24	83.6	46.9	100.0	14.7
TRANSFER	24	79.0	32.2	100.0	15.0
<b>Total Degree and Major</b>	48	81.3	32.2	100.0	14.9
<b>BACHELOR OF SCIENCE APP MATH &amp; CMP MATH SC</b>					
NON-TRANSFER	16	85.4	65.9	98.8	10.3
TRANSFER	10	72.1	51.0	85.7	10.0
<b>Total Degree and Major</b>	26	80.3	51.0	98.8	12.0
<b>BACHELOR OF SCIENCE MATHEMATICS</b>					
NON-TRANSFER	7	80.3	69.5	90.5	7.9
TRANSFER	9	73.2	54.9	97.7	15.0
<b>Total Degree and Major</b>	16	76.3	54.9	97.7	12.6
<b>Total Department</b>	90	80.1	32.2	100.0	13.7

\* Undergraduate degree awards for fifth year students, multiple degrees and double majors are excluded from index calculation. All students with fewer than 30 transfer hours are classified as non-transfer students. The efficiency index is a measure of student degree credit enrollment at UW relative to the required minimum number of credits for the degree adjusted for credits earned elsewhere. Outliers are excluded. 7/10/97 revised method.

# UNIVERSITY OF WASHINGTON

## UNDERGRADUATE DEGREE EFFICIENCY INDEX\*

Academic Year 2009-10

Campus: Seattle Campus

College/School: Coll Arts & Sciences

Dept: Physics

Student Status and Degree and Major	Count	Efficiency Index			Standard Deviation
		Average	Minimum	Maximum	
<b>BACHELOR OF SCIENCE PHYSICS</b>					
NON-TRANSFER	12	81.1	54.2	97.8	12.4
TRANSFER	12	73.8	40.5	93.3	13.4
<b>Total Degree and Major</b>	24	77.5	40.5	97.8	13.2
<b>Total Department</b>	24	77.5	40.5	97.8	13.2

\* Undergraduate degree awards for fifth year students, multiple degrees and double majors are excluded from index calculation. All students with fewer than 30 transfer hours are classified as non-transfer students. The efficiency index is a measure of student degree credit enrollment at UW relative to the required minimum number of credits for the degree adjusted for credits earned elsewhere. Outliers are excluded. 7/10/97 revised method.

# UNIVERSITY OF WASHINGTON

## UNDERGRADUATE DEGREE EFFICIENCY INDEX\*

Academic Year 2009-10

Campus: Seattle Campus

College/School: Coll Arts & Sciences

Dept: Psychology

Student Status and Degree and Major	Count	Efficiency Index			Standard Deviation
		Average	Minimum	Maximum	
<b>BACHELOR OF ARTS EVE DEG PROG PSYCHOLOG</b>					
TRANSFER	2	89.3	78.6	100.0	15.1
<b>Total Degree and Major</b>	2	89.3	78.6	100.0	15.1
<b>BACHELOR OF ARTS PSYCHOLOGY</b>					
NON-TRANSFER	145	91.6	56.0	100.0	10.1
TRANSFER	109	85.5	36.7	100.0	13.9
<b>Total Degree and Major</b>	254	89.0	36.7	100.0	12.2
<b>BACHELOR OF SCIENCE PSYCHOLOGY</b>					
NON-TRANSFER	73	89.9	64.3	100.0	9.4
TRANSFER	28	78.3	33.3	100.0	16.5
<b>Total Degree and Major</b>	101	86.7	33.3	100.0	12.8
<b>Total Department</b>	357	88.4	33.3	100.0	12.4

\* Undergraduate degree awards for fifth year students, multiple degrees and double majors are excluded from index calculation. All students with fewer than 30 transfer hours are classified as non-transfer students. The efficiency index is a measure of student degree credit enrollment at UW relative to the required minimum number of credits for the degree adjusted for credits earned elsewhere. Outliers are excluded. 7/10/97 revised method.

**UNIVERSITY OF WASHINGTON**  
**UNDERGRADUATE DEGREE EFFICIENCY INDEX\***

Academic Year 2009-10

Campus: Seattle Campus

College/School: Coll Arts & Sciences

Dept: Speech & Hear Sci

Student Status and Degree and Major	Count	Efficiency Index			Standard Deviation
		Average	Minimum	Maximum	
<b>BACHELOR OF SCIENCE SPEECH &amp; HEARING SCI</b>					
NON-TRANSFER	15	90.4	63.9	100.0	10.3
TRANSFER	18	87.1	65.7	100.0	11.4
<b>Total Degree and Major</b>	<b>33</b>	<b>88.6</b>	<b>63.9</b>	<b>100.0</b>	<b>10.9</b>
<b>Total Department</b>	<b>33</b>	<b>88.6</b>	<b>63.9</b>	<b>100.0</b>	<b>10.9</b>

\* Undergraduate degree awards for fifth year students, multiple degrees and double majors are excluded from index calculation. All students with fewer than 30 transfer hours are classified as non-transfer students. The efficiency index is a measure of student degree credit enrollment at UW relative to the required minimum number of credits for the degree adjusted for credits earned elsewhere. Outliers are excluded. 7/10/97 revised method.

# UNIVERSITY OF WASHINGTON

## UNDERGRADUATE DEGREE EFFICIENCY INDEX\*

Academic Year 2009-10

Campus: Seattle Campus

College/School: Coll Arts & Sciences

Dept: Biology

Student Status and Degree and Major	Count	Efficiency Index			Standard Deviation
		Average	Minimum	Maximum	
<b>BACHELOR OF ARTS BIOLOGY</b>					
NON-TRANSFER	1	96.5	96.5	96.5	
<b>Total Degree and Major</b>	1	96.5	96.5	96.5	
<b>BACHELOR OF SCIENCE BIOLOGY</b>					
NON-TRANSFER	193	86.5	50.1	100.0	9.1
TRANSFER	148	76.3	27.0	100.0	15.0
<b>Total Degree and Major</b>	341	82.1	27.0	100.0	13.0
<b>BACHELOR OF SCIENCE BOTANY</b>					
TRANSFER	1	79.7	79.7	79.7	
<b>Total Degree and Major</b>	1	79.7	79.7	79.7	
<b>BACHELOR OF SCIENCE ZOOLOGY</b>					
TRANSFER	1	80.9	80.9	80.9	
<b>Total Degree and Major</b>	1	80.9	80.9	80.9	
<b>Total Department</b>	344	82.1	27.0	100.0	13.0

\* Undergraduate degree awards for fifth year students, multiple degrees and double majors are excluded from index calculation. All students with fewer than 30 transfer hours are classified as non-transfer students. The efficiency index is a measure of student degree credit enrollment at UW relative to the required minimum number of credits for the degree adjusted for credits earned elsewhere. Outliers are excluded. 7/10/97 revised method.

# UNIVERSITY OF WASHINGTON

## UNDERGRADUATE DEGREE EFFICIENCY INDEX\*

Academic Year 2009-10

Campus: Seattle Campus

College/School: Coll Arts & Sciences

Dept: Statistics

Student Status and Degree and Major	Count	Efficiency Index			Standard Deviation
		Average	Minimum	Maximum	
<b>BACHELOR OF SCIENCE STATISTICS</b>					
NON-TRANSFER	4	89.0	76.6	97.8	9.0
TRANSFER	2	66.7	57.6	75.8	12.9
<b>Total Degree and Major</b>	6	81.6	57.6	97.8	14.6
<b>Total Department</b>	6	81.6	57.6	97.8	14.6

\* Undergraduate degree awards for fifth year students, multiple degrees and double majors are excluded from index calculation. All students with fewer than 30 transfer hours are classified as non-transfer students. The efficiency index is a measure of student degree credit enrollment at UW relative to the required minimum number of credits for the degree adjusted for credits earned elsewhere. Outliers are excluded. 7/10/97 revised method.

**UNIVERSITY OF WASHINGTON**  
**UNDERGRADUATE DEGREE EFFICIENCY INDEX\***

Academic Year 2009-10

Campus: Seattle Campus

College/School: Coll Arts & Sciences

Dept: Amer Ethnic Stds

Student Status and Degree and Major	Count	Efficiency Index			Standard Deviation
		Average	Minimum	Maximum	
<b>BACHELOR OF ARTS AMER ETHNIC STUDIES</b>					
NON-TRANSFER	39	85.0	60.3	100.0	11.9
TRANSFER	22	86.3	60.1	100.0	13.4
<b>Total Degree and Major</b>	<b>61</b>	<b>85.5</b>	<b>60.1</b>	<b>100.0</b>	<b>12.4</b>
<b>Total Department</b>	<b>61</b>	<b>85.5</b>	<b>60.1</b>	<b>100.0</b>	<b>12.4</b>

\* Undergraduate degree awards for fifth year students, multiple degrees and double majors are excluded from index calculation. All students with fewer than 30 transfer hours are classified as non-transfer students. The efficiency index is a measure of student degree credit enrollment at UW relative to the required minimum number of credits for the degree adjusted for credits earned elsewhere. Outliers are excluded. 7/10/97 revised method.

# UNIVERSITY OF WASHINGTON

## UNDERGRADUATE DEGREE EFFICIENCY INDEX\*

Academic Year 2009-10

Campus: Seattle Campus

College/School: Coll Arts & Sciences

Dept: Communication

Student Status and Degree and Major	Count	Efficiency Index			Standard Deviation
		Average	Minimum	Maximum	
<b>BACHELOR OF ARTS COMMUNICATION</b>					
NON-TRANSFER	161	95.4	63.0	100.0	6.3
TRANSFER	103	93.3	52.6	100.0	9.2
<b>Total Degree and Major</b>	264	94.6	52.6	100.0	7.7
<b>BACHELOR OF ARTS COMMUNICATIONS</b>					
NON-TRANSFER	2	100.0	100.0	100.0	0.0
<b>Total Degree and Major</b>	2	100.0	100.0	100.0	0.0
<b>BACHELOR OF ARTS COMMUNICATIONS EVE DEG</b>					
NON-TRANSFER	4	88.9	67.7	100.0	15.1
TRANSFER	16	91.5	54.0	100.0	13.7
<b>Total Degree and Major</b>	20	90.9	54.0	100.0	13.6
<b>Total Department</b>	286	94.4	52.6	100.0	8.2

\* Undergraduate degree awards for fifth year students, multiple degrees and double majors are excluded from index calculation. All students with fewer than 30 transfer hours are classified as non-transfer students. The efficiency index is a measure of student degree credit enrollment at UW relative to the required minimum number of credits for the degree adjusted for credits earned elsewhere. Outliers are excluded. 7/10/97 revised method.

**UNIVERSITY OF WASHINGTON**  
**UNDERGRADUATE DEGREE EFFICIENCY INDEX\***

Academic Year 2009-10

Campus: Seattle Campus

College/School: Coll Arts & Sciences

Dept: Amer Indian Studies

Student Status and Degree and Major	Count	Efficiency Index			Standard Deviation
		Average	Minimum	Maximum	
<b>BACHELOR OF ARTS AMER INDIAN STUDIES</b>					
NON-TRANSFER	4	92.9	87.4	100.0	5.4
TRANSFER	3	97.0	90.9	100.0	5.2
<b>Total Degree and Major</b>	<b>7</b>	<b>94.6</b>	<b>87.4</b>	<b>100.0</b>	<b>5.3</b>
<b>Total Department</b>	<b>7</b>	<b>94.6</b>	<b>87.4</b>	<b>100.0</b>	<b>5.3</b>

\* Undergraduate degree awards for fifth year students, multiple degrees and double majors are excluded from index calculation. All students with fewer than 30 transfer hours are classified as non-transfer students. The efficiency index is a measure of student degree credit enrollment at UW relative to the required minimum number of credits for the degree adjusted for credits earned elsewhere. Outliers are excluded. 7/10/97 revised method.

# UNIVERSITY OF WASHINGTON

## UNDERGRADUATE DEGREE EFFICIENCY INDEX\*

Academic Year 2009-10

Campus: Seattle Campus

College/School: Coll Arts & Sciences

Dept: Anthropology

Student Status and Degree and Major	Count	Efficiency Index			Standard Deviation
		Average	Minimum	Maximum	
<b>BACHELOR OF ARTS ANTHROPOLOGY</b>					
NON-TRANSFER	52	87.7	56.3	100.0	11.7
TRANSFER	64	84.7	39.0	100.0	16.5
<b>Total Degree and Major</b>	116	86.1	39.0	100.0	14.5
<b>Total Department</b>	116	86.1	39.0	100.0	14.5

\* Undergraduate degree awards for fifth year students, multiple degrees and double majors are excluded from index calculation. All students with fewer than 30 transfer hours are classified as non-transfer students. The efficiency index is a measure of student degree credit enrollment at UW relative to the required minimum number of credits for the degree adjusted for credits earned elsewhere. Outliers are excluded. 7/10/97 revised method.

**UNIVERSITY OF WASHINGTON**  
**UNDERGRADUATE DEGREE EFFICIENCY INDEX\***

Academic Year 2009-10

Campus: Seattle Campus

College/School: Coll Arts & Sciences

Dept: Economics

Student Status and Degree and Major	Count	Efficiency Index			Standard Deviation
		Average	Minimum	Maximum	
<b>BACHELOR OF ARTS ECONOMICS</b>					
NON-TRANSFER	196	91.7	58.0	100.0	8.2
TRANSFER	103	83.4	54.5	100.0	12.7
<b>Total Degree and Major</b>	299	88.9	54.5	100.0	10.7
<b>BACHELOR OF SCIENCE ECONOMICS</b>					
NON-TRANSFER	51	91.9	69.9	100.0	6.8
TRANSFER	28	83.1	60.2	100.0	12.7
<b>Total Degree and Major</b>	79	88.8	60.2	100.0	10.2
<b>Total Department</b>	378	88.9	54.5	100.0	10.6

\* Undergraduate degree awards for fifth year students, multiple degrees and double majors are excluded from index calculation. All students with fewer than 30 transfer hours are classified as non-transfer students. The efficiency index is a measure of student degree credit enrollment at UW relative to the required minimum number of credits for the degree adjusted for credits earned elsewhere. Outliers are excluded. 7/10/97 revised method.

# UNIVERSITY OF WASHINGTON

## UNDERGRADUATE DEGREE EFFICIENCY INDEX\*

Academic Year 2009-10

Campus: Seattle Campus

College/School: Coll Arts & Sciences

Dept: Int Studies

Student Status and Degree and Major	Count	Efficiency Index			Standard Deviation
		Average	Minimum	Maximum	
<b>BACHELOR OF ARTS ASIAN STUDIES</b>					
NON-TRANSFER	34	87.5	40.9	100.0	13.0
TRANSFER	23	82.2	30.7	100.0	16.2
<b>Total Degree and Major</b>	57	85.3	30.7	100.0	14.5
<b>BACHELOR OF ARTS EAST EUR LANG,LIT,CULT</b>					
TRANSFER	2	88.2	85.7	90.7	3.5
<b>Total Degree and Major</b>	2	88.2	85.7	90.7	3.5
<b>BACHELOR OF ARTS EUROPEAN STUDIES</b>					
NON-TRANSFER	10	88.8	67.8	100.0	10.8
TRANSFER	22	83.7	32.3	100.0	17.3
<b>Total Degree and Major</b>	32	85.3	32.3	100.0	15.6
<b>BACHELOR OF ARTS INTERNATIONAL STUDIES</b>					
NON-TRANSFER	40	90.7	58.7	100.0	9.1
TRANSFER	26	80.1	45.4	100.0	16.7
<b>Total Degree and Major</b>	66	86.5	45.4	100.0	13.6
<b>BACHELOR OF ARTS JEWISH STUDIES PROGRAM</b>					
NON-TRANSFER	2	85.5	77.0	94.0	12.0
<b>Total Degree and Major</b>	2	85.5	77.0	94.0	12.0
<b>BACHELOR OF ARTS LATIN AMER STUDIES</b>					
NON-TRANSFER	16	88.7	63.8	100.0	9.8
TRANSFER	10	91.8	60.4	100.0	12.7
<b>Total Degree and Major</b>	26	89.9	60.4	100.0	10.9
<b>BACHELOR OF ARTS REL STDY-COMP RELIGION</b>					
NON-TRANSFER	10	78.9	50.2	98.9	15.6
TRANSFER	8	87.4	65.3	98.7	10.7
<b>Total Degree and Major</b>	18	82.7	50.2	98.9	13.9
<b>Total Department</b>	203	86.1	30.7	100.0	13.8

\* Undergraduate degree awards for fifth year students, multiple degrees and double majors are excluded from index calculation. All students with fewer than 30 transfer hours are classified as non-transfer students. The efficiency index is a measure of student degree credit enrollment at UW relative to the required minimum number of credits for the degree adjusted for credits earned elsewhere. Outliers are excluded. 7/10/97 revised method.

# UNIVERSITY OF WASHINGTON

## UNDERGRADUATE DEGREE EFFICIENCY INDEX\*

Academic Year 2009-10

Campus: Seattle Campus

College/School: Coll Arts & Sciences

Dept: Geography

Student Status and Degree and Major	Count	Efficiency Index			Standard Deviation
		Average	Minimum	Maximum	
<b>BACHELOR OF ARTS GEOGRAPHY</b>					
NON-TRANSFER	59	86.9	52.2	100.0	13.5
TRANSFER	26	84.7	52.7	100.0	14.1
<b>Total Degree and Major</b>	<b>85</b>	<b>86.2</b>	<b>52.2</b>	<b>100.0</b>	<b>13.6</b>
<b>Total Department</b>	<b>85</b>	<b>86.2</b>	<b>52.2</b>	<b>100.0</b>	<b>13.6</b>

\* Undergraduate degree awards for fifth year students, multiple degrees and double majors are excluded from index calculation. All students with fewer than 30 transfer hours are classified as non-transfer students. The efficiency index is a measure of student degree credit enrollment at UW relative to the required minimum number of credits for the degree adjusted for credits earned elsewhere. Outliers are excluded. 7/10/97 revised method.

# UNIVERSITY OF WASHINGTON

## UNDERGRADUATE DEGREE EFFICIENCY INDEX\*

Academic Year 2009-10

Campus: Seattle Campus

College/School: Coll Arts & Sciences

Dept: History

Student Status and Degree and Major	Count	Efficiency Index			Standard Deviation
		Average	Minimum	Maximum	
<b>BACHELOR OF ARTS HISTORY</b>					
NON-TRANSFER	81	90.2	58.0	100.0	9.1
TRANSFER	52	86.2	55.7	100.0	13.5
<b>Total Degree and Major</b>	133	88.6	55.7	100.0	11.2
<b>BACHELOR OF ARTS HISTORY EVENING DEG</b>					
TRANSFER	1	86.3	86.3	86.3	
<b>Total Degree and Major</b>	1	86.3	86.3	86.3	
<b>Total Department</b>	134	88.6	55.7	100.0	11.1

\* Undergraduate degree awards for fifth year students, multiple degrees and double majors are excluded from index calculation. All students with fewer than 30 transfer hours are classified as non-transfer students. The efficiency index is a measure of student degree credit enrollment at UW relative to the required minimum number of credits for the degree adjusted for credits earned elsewhere. Outliers are excluded. 7/10/97 revised method.

**UNIVERSITY OF WASHINGTON**  
**UNDERGRADUATE DEGREE EFFICIENCY INDEX\***

Academic Year 2009-10

Campus: Seattle Campus

College/School: Coll Arts & Sciences

Dept: Philosophy

Student Status and Degree and Major	Count	Efficiency Index			Standard Deviation
		Average	Minimum	Maximum	
<b>BACHELOR OF ARTS HIST &amp; PHIL OF SCIENCE</b>					
TRANSFER	1	90.9	90.9	90.9	
<b>Total Degree and Major</b>	1	90.9	90.9	90.9	
<b>BACHELOR OF ARTS PHILOSOPHY</b>					
NON-TRANSFER	19	89.0	70.9	100.0	9.5
TRANSFER	25	83.3	42.6	100.0	19.3
<b>Total Degree and Major</b>	44	85.7	42.6	100.0	15.9
<b>Total Department</b>	45	85.9	42.6	100.0	15.8

\* Undergraduate degree awards for fifth year students, multiple degrees and double majors are excluded from index calculation. All students with fewer than 30 transfer hours are classified as non-transfer students. The efficiency index is a measure of student degree credit enrollment at UW relative to the required minimum number of credits for the degree adjusted for credits earned elsewhere. Outliers are excluded. 7/10/97 revised method.

**UNIVERSITY OF WASHINGTON**  
**UNDERGRADUATE DEGREE EFFICIENCY INDEX\***

Academic Year 2009-10

Campus: Seattle Campus

College/School: Coll Arts & Sciences

Dept: Political Science

Student Status and Degree and Major	Count	Efficiency Index			Standard Deviation
		Average	Minimum	Maximum	
<b>BACHELOR OF ARTS LAW, SOCIETIES &amp; JUST</b>					
NON-TRANSFER	23	94.9	84.7	100.0	4.8
TRANSFER	32	88.9	63.4	100.0	12.7
<b>Total Degree and Major</b>	<b>55</b>	<b>91.4</b>	<b>63.4</b>	<b>100.0</b>	<b>10.5</b>
<b>BACHELOR OF ARTS POLITICAL SCIENCE</b>					
NON-TRANSFER	177	90.5	53.6	100.0	9.6
TRANSFER	110	85.6	47.8	100.0	14.6
<b>Total Degree and Major</b>	<b>287</b>	<b>88.6</b>	<b>47.8</b>	<b>100.0</b>	<b>12.0</b>
<b>BACHELOR OF ARTS SOCIETY &amp; JUSTICE</b>					
NON-TRANSFER	1	99.4	99.4	99.4	
<b>Total Degree and Major</b>	<b>1</b>	<b>99.4</b>	<b>99.4</b>	<b>99.4</b>	
<b>Total Department</b>	<b>343</b>	<b>89.1</b>	<b>47.8</b>	<b>100.0</b>	<b>11.8</b>

\* Undergraduate degree awards for fifth year students, multiple degrees and double majors are excluded from index calculation. All students with fewer than 30 transfer hours are classified as non-transfer students. The efficiency index is a measure of student degree credit enrollment at UW relative to the required minimum number of credits for the degree adjusted for credits earned elsewhere. Outliers are excluded. 7/10/97 revised method.

# UNIVERSITY OF WASHINGTON

## UNDERGRADUATE DEGREE EFFICIENCY INDEX\*

Academic Year 2009-10

Campus: Seattle Campus

College/School: Coll Arts & Sciences

Dept: Sociology

Student Status and Degree and Major	Count	Efficiency Index			Standard Deviation
		Average	Minimum	Maximum	
<b>BACHELOR OF ARTS EVE DEG PROG SOCIOLOGY</b>					
NON-TRANSFER	1	83.8	83.8	83.8	
TRANSFER	1	100.0	100.0	100.0	
<b>Total Degree and Major</b>	2	91.9	83.8	100.0	11.5
<b>BACHELOR OF ARTS SOCIOLOGY</b>					
NON-TRANSFER	157	90.6	55.6	100.0	10.1
TRANSFER	118	85.7	43.6	100.0	13.4
<b>Total Degree and Major</b>	275	88.5	43.6	100.0	11.8
<b>Total Department</b>	277	88.5	43.6	100.0	11.8

\* Undergraduate degree awards for fifth year students, multiple degrees and double majors are excluded from index calculation. All students with fewer than 30 transfer hours are classified as non-transfer students. The efficiency index is a measure of student degree credit enrollment at UW relative to the required minimum number of credits for the degree adjusted for credits earned elsewhere. Outliers are excluded. 7/10/97 revised method.

# UNIVERSITY OF WASHINGTON

## UNDERGRADUATE DEGREE EFFICIENCY INDEX\*

Academic Year 2009-10

Campus: Seattle Campus

College/School: Coll Arts & Sciences

Dept: Dept Of Women Studies

Student Status and Degree and Major	Count	Efficiency Index			Standard Deviation
		Average	Minimum	Maximum	
<b>BACHELOR OF ARTS WOMEN STUDIES</b>					
NON-TRANSFER	5	87.9	64.1	100.0	13.9
TRANSFER	9	87.5	64.8	100.0	11.3
<b>Total Degree and Major</b>	14	87.7	64.1	100.0	11.7
<b>Total Department</b>	14	87.7	64.1	100.0	11.7

\* Undergraduate degree awards for fifth year students, multiple degrees and double majors are excluded from index calculation. All students with fewer than 30 transfer hours are classified as non-transfer students. The efficiency index is a measure of student degree credit enrollment at UW relative to the required minimum number of credits for the degree adjusted for credits earned elsewhere. Outliers are excluded. 7/10/97 revised method.

**UNIVERSITY OF WASHINGTON**  
**UNDERGRADUATE DEGREE EFFICIENCY INDEX\***

Academic Year 2009-10

Campus: Seattle Campus

College/School: Coll Arts & Sciences

Dept: Dean A & S

Student Status and Degree and Major	Count	Efficiency Index			Standard Deviation
		Average	Minimum	Maximum	
<b>BACHELOR OF ARTS EVE DEG PROG HUMANITIE</b>					
TRANSFER	10	92.8	73.8	100.0	10.0
<b>Total Degree and Major</b>	10	92.8	73.8	100.0	10.0
<b>BACHELOR OF ARTS SOCIAL SC EVENING DEG</b>					
NON-TRANSFER	5	82.1	58.0	100.0	15.9
TRANSFER	67	92.3	66.7	100.0	9.2
<b>Total Degree and Major</b>	72	91.6	58.0	100.0	10.0
<b>Total Department</b>	82	91.7	58.0	100.0	9.9

\* Undergraduate degree awards for fifth year students, multiple degrees and double majors are excluded from index calculation. All students with fewer than 30 transfer hours are classified as non-transfer students. The efficiency index is a measure of student degree credit enrollment at UW relative to the required minimum number of credits for the degree adjusted for credits earned elsewhere. Outliers are excluded. 7/10/97 revised method.

# UNIVERSITY OF WASHINGTON

## UNDERGRADUATE DEGREE EFFICIENCY INDEX\*

Academic Year 2009-10

Campus: Seattle Campus

College/School: Coll Arts & Sciences

Dept: Dxarts

Student Status and Degree and Major	Count	Efficiency Index			Standard Deviation
		Average	Minimum	Maximum	
<b>BACHELOR OF FINE ARTS DIGITAL ARTS &amp; EXP MED</b>					
NON-TRANSFER	4	81.0	77.0	86.5	4.0
TRANSFER	3	79.1	62.5	97.7	17.7
<b>Total Degree and Major</b>	7	80.1	62.5	97.7	10.6
<b>Total Department</b>	7	80.1	62.5	97.7	10.6

\* Undergraduate degree awards for fifth year students, multiple degrees and double majors are excluded from index calculation. All students with fewer than 30 transfer hours are classified as non-transfer students. The efficiency index is a measure of student degree credit enrollment at UW relative to the required minimum number of credits for the degree adjusted for credits earned elsewhere. Outliers are excluded. 7/10/97 revised method.

# UNIVERSITY OF WASHINGTON

## UNDERGRADUATE DEGREE EFFICIENCY INDEX\*

Academic Year 2009-10

Campus: Seattle Campus

College/School: Foster Business School

Dept: Accounting

Student Status and Degree and Major	Count	Efficiency Index			Standard Deviation
		Average	Minimum	Maximum	
<b>BACHELOR OF ARTS IN ACCOUNTING</b>					
NON-TRANSFER	75	93.6	67.9	100.0	7.6
TRANSFER	46	85.7	48.8	100.0	13.7
<b>Total Degree and Major</b>	121	90.6	48.8	100.0	11.0
<b>Total Department</b>	121	90.6	48.8	100.0	11.0

\* Undergraduate degree awards for fifth year students, multiple degrees and double majors are excluded from index calculation. All students with fewer than 30 transfer hours are classified as non-transfer students. The efficiency index is a measure of student degree credit enrollment at UW relative to the required minimum number of credits for the degree adjusted for credits earned elsewhere. Outliers are excluded. 7/10/97 revised method.

# UNIVERSITY OF WASHINGTON

## UNDERGRADUATE DEGREE EFFICIENCY INDEX\*

Academic Year 2009-10

Campus: Seattle Campus

College/School: Foster Business School

Dept: Finan Business Econ

Student Status and Degree and Major	Count	Efficiency Index			Standard Deviation
		Average	Minimum	Maximum	
<b>BACHELOR OF ARTS IN BUS ADMIN - FINANCE</b>					
NON-TRANSFER	82	93.3	67.1	100.0	7.6
TRANSFER	48	87.0	45.5	100.0	11.6
<b>Total Degree and Major</b>	130	91.0	45.5	100.0	9.7
<b>Total Department</b>	130	91.0	45.5	100.0	9.7

\* Undergraduate degree awards for fifth year students, multiple degrees and double majors are excluded from index calculation. All students with fewer than 30 transfer hours are classified as non-transfer students. The efficiency index is a measure of student degree credit enrollment at UW relative to the required minimum number of credits for the degree adjusted for credits earned elsewhere. Outliers are excluded. 7/10/97 revised method.

# UNIVERSITY OF WASHINGTON

## UNDERGRADUATE DEGREE EFFICIENCY INDEX\*

Academic Year 2009-10

Campus: Seattle Campus

College/School: Foster Business School

Dept: Management&Organizatr

Student Status and Degree and Major	Count	Efficiency Index			Standard Deviation
		Average	Minimum	Maximum	
<b>BACHELOR OF ARTS IN BUS ADMIN(ENTREPENEUR)</b>					
NON-TRANSFER	10	92.8	79.3	100.0	6.3
TRANSFER	9	92.1	76.9	100.0	9.1
<b>Total Degree and Major</b>	19	92.4	76.9	100.0	7.6
<b>BACHELOR OF ARTS IN HUMAN RESOURCE MGMT</b>					
NON-TRANSFER	12	93.1	78.9	100.0	7.4
TRANSFER	7	96.1	84.1	100.0	5.5
<b>Total Degree and Major</b>	19	94.2	78.9	100.0	6.8
<b>Total Department</b>	38	93.3	76.9	100.0	7.1

\* Undergraduate degree awards for fifth year students, multiple degrees and double majors are excluded from index calculation. All students with fewer than 30 transfer hours are classified as non-transfer students. The efficiency index is a measure of student degree credit enrollment at UW relative to the required minimum number of credits for the degree adjusted for credits earned elsewhere. Outliers are excluded. 7/10/97 revised method.

**UNIVERSITY OF WASHINGTON**  
**UNDERGRADUATE DEGREE EFFICIENCY INDEX\***

Academic Year 2009-10

Campus: Seattle Campus

College/School: Foster Business School

Dept: Marketing & Intntl Bus

Student Status and Degree and Major	Count	Efficiency Index			Standard Deviation
		Average	Minimum	Maximum	
<b>BACHELOR OF ARTS IN MARKETING</b>					
NON-TRANSFER	72	95.0	71.4	100.0	6.4
TRANSFER	37	88.9	60.0	100.0	11.0
<b>Total Degree and Major</b>	<b>109</b>	<b>92.9</b>	<b>60.0</b>	<b>100.0</b>	<b>8.7</b>
<b>Total Department</b>	<b>109</b>	<b>92.9</b>	<b>60.0</b>	<b>100.0</b>	<b>8.7</b>

\* Undergraduate degree awards for fifth year students, multiple degrees and double majors are excluded from index calculation. All students with fewer than 30 transfer hours are classified as non-transfer students. The efficiency index is a measure of student degree credit enrollment at UW relative to the required minimum number of credits for the degree adjusted for credits earned elsewhere. Outlyers are excluded. 7/10/97 revised method.

# UNIVERSITY OF WASHINGTON

## UNDERGRADUATE DEGREE EFFICIENCY INDEX\*

Academic Year 2009-10

Campus: Seattle Campus

College/School: Foster Business School

Dept: Isom

Student Status and Degree and Major	Count	Efficiency Index			Standard Deviation
		Average	Minimum	Maximum	
<b>BACHELOR OF ARTS IN INFO SYSTEMS</b>					
NON-TRANSFER	8	97.4	93.6	100.0	2.8
TRANSFER	13	88.0	56.9	100.0	13.2
<b>Total Degree and Major</b>	21	91.6	56.9	100.0	11.4
<b>Total Department</b>	21	91.6	56.9	100.0	11.4

\* Undergraduate degree awards for fifth year students, multiple degrees and double majors are excluded from index calculation. All students with fewer than 30 transfer hours are classified as non-transfer students. The efficiency index is a measure of student degree credit enrollment at UW relative to the required minimum number of credits for the degree adjusted for credits earned elsewhere. Outliers are excluded. 7/10/97 revised method.

# UNIVERSITY OF WASHINGTON

## UNDERGRADUATE DEGREE EFFICIENCY INDEX\*

Academic Year 2009-10

Campus: Seattle Campus

College/School: Foster Business School

Dept: Dean Business

Student Status and Degree and Major	Count	Efficiency Index			Standard Deviation
		Average	Minimum	Maximum	
<b>BACHELOR OF ARTS IN BUSINESS ADM</b>					
NON-TRANSFER	19	90.0	73.8	100.0	8.7
TRANSFER	30	88.5	60.4	100.0	11.5
<b>Total Degree and Major</b>	49	89.1	60.4	100.0	10.4
<b>Total Department</b>	49	89.1	60.4	100.0	10.4

\* Undergraduate degree awards for fifth year students, multiple degrees and double majors are excluded from index calculation. All students with fewer than 30 transfer hours are classified as non-transfer students. The efficiency index is a measure of student degree credit enrollment at UW relative to the required minimum number of credits for the degree adjusted for credits earned elsewhere. Outliers are excluded. 7/10/97 revised method.

# UNIVERSITY OF WASHINGTON

## UNDERGRADUATE DEGREE EFFICIENCY INDEX\*

Academic Year 2009-10

Campus: Seattle Campus

College/School: College Of Education

Dept: Dept Of Education

Student Status and Degree and Major	Count	Efficiency Index			Standard Deviation
		Average	Minimum	Maximum	
<b>BACHELOR OF ARTS EARLY CHILDHOOD FAM ST</b>					
NON-TRANSFER	10	90.7	75.3	97.1	6.6
TRANSFER	7	84.6	65.2	97.6	10.8
<b>Total Degree and Major</b>	17	88.2	65.2	97.6	8.8
<b>Total Department</b>	17	88.2	65.2	97.6	8.8

\* Undergraduate degree awards for fifth year students, multiple degrees and double majors are excluded from index calculation. All students with fewer than 30 transfer hours are classified as non-transfer students. The efficiency index is a measure of student degree credit enrollment at UW relative to the required minimum number of credits for the degree adjusted for credits earned elsewhere. Outliers are excluded. 7/10/97 revised method.

# UNIVERSITY OF WASHINGTON

## UNDERGRADUATE DEGREE EFFICIENCY INDEX\*

Academic Year 2009-10

Campus: Seattle Campus

College/School: College Of Engineering

Dept: Dean Engineering

Student Status and Degree and Major	Count	Efficiency Index			Standard Deviation
		Average	Minimum	Maximum	
<b>BACHELOR OF SCIENCE IN INTERDISPLINARY ENG</b>					
NON-TRANSFER	1	88.1	88.1	88.1	
<b>Total Degree and Major</b>	1	88.1	88.1	88.1	
<b>Total Department</b>	1	88.1	88.1	88.1	

\* Undergraduate degree awards for fifth year students, multiple degrees and double majors are excluded from index calculation. All students with fewer than 30 transfer hours are classified as non-transfer students. The efficiency index is a measure of student degree credit enrollment at UW relative to the required minimum number of credits for the degree adjusted for credits earned elsewhere. Outliers are excluded. 7/10/97 revised method.

# UNIVERSITY OF WASHINGTON

## UNDERGRADUATE DEGREE EFFICIENCY INDEX\*

Academic Year 2009-10

Campus: Seattle Campus

College/School: College Of Engineering

Dept: Human Ctr Design Engr

Student Status and Degree and Major	Count	Efficiency Index			Standard Deviation
		Average	Minimum	Maximum	
<b>BACHELOR OF SCIENCE IN HUMAN CNT DESIGN &amp; ENG</b>					
NON-TRANSFER	4	88.4	77.8	100.0	9.8
TRANSFER	2	84.7	75.4	94.1	13.2
<b>Total Degree and Major</b>	6	87.2	75.4	100.0	9.8
<b>BACHELOR OF SCIENCE IN TECHNICAL COMM</b>					
NON-TRANSFER	4	85.3	66.0	94.2	13.3
TRANSFER	7	70.0	40.5	94.4	17.0
<b>Total Degree and Major</b>	11	75.5	40.5	94.4	16.9
<b>Total Department</b>	17	79.7	40.5	100.0	15.6

\* Undergraduate degree awards for fifth year students, multiple degrees and double majors are excluded from index calculation. All students with fewer than 30 transfer hours are classified as non-transfer students. The efficiency index is a measure of student degree credit enrollment at UW relative to the required minimum number of credits for the degree adjusted for credits earned elsewhere. Outliers are excluded. 7/10/97 revised method.

# UNIVERSITY OF WASHINGTON

## UNDERGRADUATE DEGREE EFFICIENCY INDEX\*

Academic Year 2009-10

Campus: Seattle Campus

College/School: College Of Engineering

Dept: Aero And Astro

Student Status and Degree and Major	Count	Efficiency Index			Standard Deviation
		Average	Minimum	Maximum	
<b>BACHELOR OF SCIENCE IN AERONAUTICS &amp; AS ENG</b>					
NON-TRANSFER	32	88.8	75.8	98.9	5.7
TRANSFER	17	81.6	59.2	91.3	10.2
<b>Total Degree and Major</b>	49	86.3	59.2	98.9	8.3
<b>Total Department</b>	49	86.3	59.2	98.9	8.3

\* Undergraduate degree awards for fifth year students, multiple degrees and double majors are excluded from index calculation. All students with fewer than 30 transfer hours are classified as non-transfer students. The efficiency index is a measure of student degree credit enrollment at UW relative to the required minimum number of credits for the degree adjusted for credits earned elsewhere. Outliers are excluded. 7/10/97 revised method.

# UNIVERSITY OF WASHINGTON

## UNDERGRADUATE DEGREE EFFICIENCY INDEX\*

Academic Year 2009-10

Campus: Seattle Campus

College/School: College Of Engineering

Dept: Chemical Engineering

Student Status and Degree and Major	Count	Efficiency Index			Standard Deviation
		Average	Minimum	Maximum	
<b>BACHELOR OF SCIENCE IN CHEMICAL ENGINEERING</b>					
NON-TRANSFER	37	86.3	69.0	99.4	9.0
TRANSFER	19	85.2	50.8	100.0	16.9
<b>Total Degree and Major</b>	56	85.9	50.8	100.0	12.1
<b>Total Department</b>	56	85.9	50.8	100.0	12.1

\* Undergraduate degree awards for fifth year students, multiple degrees and double majors are excluded from index calculation. All students with fewer than 30 transfer hours are classified as non-transfer students. The efficiency index is a measure of student degree credit enrollment at UW relative to the required minimum number of credits for the degree adjusted for credits earned elsewhere. Outliers are excluded. 7/10/97 revised method.

**UNIVERSITY OF WASHINGTON**  
**UNDERGRADUATE DEGREE EFFICIENCY INDEX\***

Academic Year 2009-10

Campus: Seattle Campus

College/School: College Of Engineering

Dept: Civil & Envir Engineer

Student Status and Degree and Major	Count	Efficiency Index			Standard Deviation
		Average	Minimum	Maximum	
<b>BACHELOR OF SCIENCE IN CIVIL ENGINEERING</b>					
NON-TRANSFER	54	89.4	65.6	100.0	9.3
TRANSFER	49	79.2	31.2	100.0	14.1
<b>Total Degree and Major</b>	<b>103</b>	<b>84.6</b>	<b>31.2</b>	<b>100.0</b>	<b>12.8</b>
<b>Total Department</b>	<b>103</b>	<b>84.6</b>	<b>31.2</b>	<b>100.0</b>	<b>12.8</b>

\* Undergraduate degree awards for fifth year students, multiple degrees and double majors are excluded from index calculation. All students with fewer than 30 transfer hours are classified as non-transfer students. The efficiency index is a measure of student degree credit enrollment at UW relative to the required minimum number of credits for the degree adjusted for credits earned elsewhere. Outlyers are excluded. 7/10/97 revised method.

# UNIVERSITY OF WASHINGTON

## UNDERGRADUATE DEGREE EFFICIENCY INDEX\*

Academic Year 2009-10

Campus: Seattle Campus

College/School: College Of Engineering

Dept: Electrical Engineering

**Efficiency Index**

<b>Student Status and Degree and Major</b>	<b>Count</b>	<b>Average</b>	<b>Minimum</b>	<b>Maximum</b>	<b>Standard Deviation</b>
<b>BACHELOR OF SCIENCE IN ELECTRICAL ENGR</b>					
NON-TRANSFER	81	88.5	48.7	100.0	9.4
TRANSFER	67	75.0	29.2	100.0	14.7
<b>Total Degree and Major</b>	148	82.4	29.2	100.0	13.8
<b>Total Department</b>	148	82.4	29.2	100.0	13.8

\* Undergraduate degree awards for fifth year students, multiple degrees and double majors are excluded from index calculation. All students with fewer than 30 transfer hours are classified as non-transfer students. The efficiency index is a measure of student degree credit enrollment at UW relative to the required minimum number of credits for the degree adjusted for credits earned elsewhere. Outliers are excluded. 7/10/97 revised method.

# UNIVERSITY OF WASHINGTON

## UNDERGRADUATE DEGREE EFFICIENCY INDEX\*

Academic Year 2009-10

Campus: Seattle Campus

College/School: College Of Engineering

Dept: Computer Science & Eng

Student Status and Degree and Major	Count	Efficiency Index			Standard Deviation
		Average	Minimum	Maximum	
<b>BACHELOR OF SCIENCE COMPUTER SCIENCES</b>					
NON-TRANSFER	62	89.7	63.9	100.0	10.5
TRANSFER	36	87.5	53.8	100.0	12.5
<b>Total Degree and Major</b>	98	88.9	53.8	100.0	11.3
<b>BACHELOR OF SCIENCE IN COMPUTER ENGINEERING</b>					
NON-TRANSFER	18	87.1	72.1	100.0	9.8
TRANSFER	10	80.3	55.9	96.7	13.4
<b>Total Degree and Major</b>	28	84.7	55.9	100.0	11.5
<b>Total Department</b>	126	88.0	53.8	100.0	11.4

\* Undergraduate degree awards for fifth year students, multiple degrees and double majors are excluded from index calculation. All students with fewer than 30 transfer hours are classified as non-transfer students. The efficiency index is a measure of student degree credit enrollment at UW relative to the required minimum number of credits for the degree adjusted for credits earned elsewhere. Outliers are excluded. 7/10/97 revised method.

# UNIVERSITY OF WASHINGTON

## UNDERGRADUATE DEGREE EFFICIENCY INDEX\*

Academic Year 2009-10

Campus: Seattle Campus

College/School: College Of Engineering

Dept: Industrial Engrg Prog

Student Status and Degree and Major	Count	Efficiency Index			Standard Deviation
		Average	Minimum	Maximum	
<b>BACHELOR OF SCIENCE IN INDUSTRIAL ENGINEERING</b>					
NON-TRANSFER	31	85.4	60.5	98.9	9.0
TRANSFER	12	75.2	53.4	89.2	10.8
<b>Total Degree and Major</b>	43	82.6	53.4	98.9	10.5
<b>Total Department</b>	43	82.6	53.4	98.9	10.5

\* Undergraduate degree awards for fifth year students, multiple degrees and double majors are excluded from index calculation. All students with fewer than 30 transfer hours are classified as non-transfer students. The efficiency index is a measure of student degree credit enrollment at UW relative to the required minimum number of credits for the degree adjusted for credits earned elsewhere. Outliers are excluded. 7/10/97 revised method.

# UNIVERSITY OF WASHINGTON

## UNDERGRADUATE DEGREE EFFICIENCY INDEX\*

Academic Year 2009-10

Campus: Seattle Campus

College/School: College Of Engineering

Dept: Mechanical Engineering

Student Status and Degree and Major	Count	Efficiency Index			Standard Deviation
		Average	Minimum	Maximum	
<b>BACHELOR OF SCIENCE IN MECHANICAL ENGR</b>					
NON-TRANSFER	48	87.8	68.0	97.8	6.7
TRANSFER	38	74.8	58.9	95.3	10.0
<b>Total Degree and Major</b>	86	82.1	58.9	97.8	10.5
<b>Total Department</b>	86	82.1	58.9	97.8	10.5

\* Undergraduate degree awards for fifth year students, multiple degrees and double majors are excluded from index calculation. All students with fewer than 30 transfer hours are classified as non-transfer students. The efficiency index is a measure of student degree credit enrollment at UW relative to the required minimum number of credits for the degree adjusted for credits earned elsewhere. Outliers are excluded. 7/10/97 revised method.

# UNIVERSITY OF WASHINGTON

## UNDERGRADUATE DEGREE EFFICIENCY INDEX\*

Academic Year 2009-10

Campus: Seattle Campus

College/School: College Of Engineering

Dept: Matl Sci & Engineering

Student Status and Degree and Major	Count	Efficiency Index			Standard Deviation
		Average	Minimum	Maximum	
<b>BACHELOR OF SCIENCE IN MATERIALS SCIENCE ENG</b>					
NON-TRANSFER	16	85.6	78.3	97.8	5.1
TRANSFER	15	71.4	51.7	88.4	9.6
<b>Total Degree and Major</b>	31	78.8	51.7	97.8	10.4
<b>Total Department</b>	31	78.8	51.7	97.8	10.4

\* Undergraduate degree awards for fifth year students, multiple degrees and double majors are excluded from index calculation. All students with fewer than 30 transfer hours are classified as non-transfer students. The efficiency index is a measure of student degree credit enrollment at UW relative to the required minimum number of credits for the degree adjusted for credits earned elsewhere. Outliers are excluded. 7/10/97 revised method.

# UNIVERSITY OF WASHINGTON

## UNDERGRADUATE DEGREE EFFICIENCY INDEX\*

Academic Year 2009-10

Campus: Seattle Campus

College/School: Coll Ocean/Fishery Sci

Dept: Sch Aquatic&Fishery Sc

Student Status and Degree and Major	Count	Efficiency Index			Standard Deviation
		Average	Minimum	Maximum	
<b>BACHELOR OF SCIENCE IN AQUATIC &amp; FISHERY SCI</b>					
NON-TRANSFER	8	88.7	77.6	98.2	5.8
TRANSFER	5	84.9	64.3	98.3	14.5
<b>Total Degree and Major</b>	13	87.3	64.3	98.3	9.7
<b>Total Department</b>	13	87.3	64.3	98.3	9.7

\* Undergraduate degree awards for fifth year students, multiple degrees and double majors are excluded from index calculation. All students with fewer than 30 transfer hours are classified as non-transfer students. The efficiency index is a measure of student degree credit enrollment at UW relative to the required minimum number of credits for the degree adjusted for credits earned elsewhere. Outlyers are excluded. 7/10/97 revised method.

# UNIVERSITY OF WASHINGTON

## UNDERGRADUATE DEGREE EFFICIENCY INDEX\*

Academic Year 2009-10

Campus: Seattle Campus

College/School: Coll Ocean/Fishery Sci

Dept: School Of Oceanography

Student Status and Degree and Major	Count	Efficiency Index			Standard Deviation
		Average	Minimum	Maximum	
<b>BACHELOR OF SCIENCE OCEANOGRAPHY</b>					
NON-TRANSFER	4	91.0	87.0	94.7	3.1
TRANSFER	1	69.6	69.6	69.6	
<b>Total Degree and Major</b>	5	86.7	69.6	94.7	10.0
<b>Total Department</b>	5	86.7	69.6	94.7	10.0

\* Undergraduate degree awards for fifth year students, multiple degrees and double majors are excluded from index calculation. All students with fewer than 30 transfer hours are classified as non-transfer students. The efficiency index is a measure of student degree credit enrollment at UW relative to the required minimum number of credits for the degree adjusted for credits earned elsewhere. Outliers are excluded. 7/10/97 revised method.

# UNIVERSITY OF WASHINGTON

## UNDERGRADUATE DEGREE EFFICIENCY INDEX\*

Academic Year 2009-10

Campus: Seattle Campus

College/School: College Of Environment

Dept: Oceanography

Student Status and Degree and Major	Count	Efficiency Index			Standard Deviation
		Average	Minimum	Maximum	
<b>BACHELOR OF SCIENCE OCEANOGRAPHY</b>					
NON-TRANSFER	6	91.4	75.9	100.0	8.7
TRANSFER	8	80.3	61.4	90.4	9.7
<b>Total Degree and Major</b>	14	85.1	61.4	100.0	10.6
<b>Total Department</b>	14	85.1	61.4	100.0	10.6

\* Undergraduate degree awards for fifth year students, multiple degrees and double majors are excluded from index calculation. All students with fewer than 30 transfer hours are classified as non-transfer students. The efficiency index is a measure of student degree credit enrollment at UW relative to the required minimum number of credits for the degree adjusted for credits earned elsewhere. Outliers are excluded. 7/10/97 revised method.

# UNIVERSITY OF WASHINGTON

## UNDERGRADUATE DEGREE EFFICIENCY INDEX\*

Academic Year 2009-10

Campus: Seattle Campus

College/School: College Of Environment

Dept: Aquatic&Fishery Scienc

Student Status and Degree and Major	Count	Efficiency Index			Standard Deviation
		Average	Minimum	Maximum	
<b>BACHELOR OF SCIENCE AQUATIC &amp; FISHERY SCI</b>					
NON-TRANSFER	1	87.4	87.4	87.4	
<b>Total Degree and Major</b>	1	87.4	87.4	87.4	
<b>BACHELOR OF SCIENCE IN AQUATIC &amp; FISHERY SCI</b>					
NON-TRANSFER	7	87.9	72.8	98.4	9.3
TRANSFER	3	77.8	66.7	88.2	10.8
<b>Total Degree and Major</b>	10	84.9	66.7	98.4	10.4
<b>Total Department</b>	11	85.1	66.7	98.4	9.9

\* Undergraduate degree awards for fifth year students, multiple degrees and double majors are excluded from index calculation. All students with fewer than 30 transfer hours are classified as non-transfer students. The efficiency index is a measure of student degree credit enrollment at UW relative to the required minimum number of credits for the degree adjusted for credits earned elsewhere. Outlyers are excluded. 7/10/97 revised method.

# UNIVERSITY OF WASHINGTON

## UNDERGRADUATE DEGREE EFFICIENCY INDEX\*

Academic Year 2009-10

Campus: Seattle Campus

College/School: College Of Environment

Dept: Atm Sci

Student Status and Degree and Major	Count	Efficiency Index			Standard Deviation
		Average	Minimum	Maximum	
<b>BACHELOR OF SCIENCE ATMOSPHERIC STUDIES</b>					
NON-TRANSFER	7	88.5	70.6	99.4	9.5
TRANSFER	4	81.4	68.7	88.9	9.6
<b>Total Degree and Major</b>	11	85.9	68.7	99.4	9.7
<b>Total Department</b>	11	85.9	68.7	99.4	9.7

\* Undergraduate degree awards for fifth year students, multiple degrees and double majors are excluded from index calculation. All students with fewer than 30 transfer hours are classified as non-transfer students. The efficiency index is a measure of student degree credit enrollment at UW relative to the required minimum number of credits for the degree adjusted for credits earned elsewhere. Outlyers are excluded. 7/10/97 revised method.

# UNIVERSITY OF WASHINGTON

## UNDERGRADUATE DEGREE EFFICIENCY INDEX\*

Academic Year 2009-10

Campus: Seattle Campus

College/School: College Of Environment

Dept: Earth & Space Sciences

Student Status and Degree and Major	Count	Efficiency Index			Standard Deviation
		Average	Minimum	Maximum	
<b>BACHELOR OF ARTS EARTH &amp; SPACE SCIENCES</b>					
NON-TRANSFER	3	89.7	88.2	90.9	1.4
TRANSFER	4	74.4	56.8	97.1	20.2
<b>Total Degree and Major</b>	<b>7</b>	<b>81.0</b>	<b>56.8</b>	<b>97.1</b>	<b>16.5</b>
<b>BACHELOR OF SCIENCE EARTH &amp; SPACE SCIENCES</b>					
NON-TRANSFER	15	89.0	65.6	100.0	10.1
TRANSFER	8	79.7	60.8	100.0	14.4
<b>Total Degree and Major</b>	<b>23</b>	<b>85.8</b>	<b>60.8</b>	<b>100.0</b>	<b>12.3</b>
<b>Total Department</b>	<b>30</b>	<b>84.7</b>	<b>56.8</b>	<b>100.0</b>	<b>13.2</b>

\* Undergraduate degree awards for fifth year students, multiple degrees and double majors are excluded from index calculation. All students with fewer than 30 transfer hours are classified as non-transfer students. The efficiency index is a measure of student degree credit enrollment at UW relative to the required minimum number of credits for the degree adjusted for credits earned elsewhere. Outliers are excluded. 7/10/97 revised method.

# UNIVERSITY OF WASHINGTON

## UNDERGRADUATE DEGREE EFFICIENCY INDEX\*

Academic Year 2009-10

Campus: Seattle Campus

College/School: College Of Environment

Dept: Sch/Forest Resources

Student Status and Degree and Major	Count	Efficiency Index			Standard Deviation
		Average	Minimum	Maximum	
<b>BACHELOR OF SCIENCE IN CON WILDLAND RESOURCES</b>					
TRANSFER	1	71.3	71.3	71.3	
<b>Total Degree and Major</b>	1	71.3	71.3	71.3	
<b>BACHELOR OF SCIENCE IN ENVIR SCI &amp; RES MGMT</b>					
NON-TRANSFER	22	84.2	52.1	100.0	12.0
TRANSFER	23	76.2	48.3	100.0	15.1
<b>Total Degree and Major</b>	45	80.1	48.3	100.0	14.1
<b>BACHELOR OF SCIENCE IN FOREST MANAGEMENT</b>					
NON-TRANSFER	1	63.0	63.0	63.0	
<b>Total Degree and Major</b>	1	63.0	63.0	63.0	
<b>BACHELOR OF SCIENCE IN PAPER SC &amp; ENGINEERING</b>					
NON-TRANSFER	1	85.8	85.8	85.8	
TRANSFER	3	52.7	42.3	61.1	9.6
<b>Total Degree and Major</b>	4	61.0	42.3	85.8	18.3
<b>Total Department</b>	51	78.1	42.3	100.0	15.1

\* Undergraduate degree awards for fifth year students, multiple degrees and double majors are excluded from index calculation. All students with fewer than 30 transfer hours are classified as non-transfer students. The efficiency index is a measure of student degree credit enrollment at UW relative to the required minimum number of credits for the degree adjusted for credits earned elsewhere. Outliers are excluded. 7/10/97 revised method.

**UNIVERSITY OF WASHINGTON**  
**UNDERGRADUATE DEGREE EFFICIENCY INDEX\***

Academic Year 2009-10

Campus: Seattle Campus

College/School: College Of Environment

Dept: Pgm On The Environment

Student Status and Degree and Major	Count	Efficiency Index			Standard Deviation
		Average	Minimum	Maximum	
<b>BACHELOR OF ARTS PRGRM ON THE ENVIRMNT</b>					
NON-TRANSFER	26	88.3	67.6	100.0	9.2
TRANSFER	24	87.6	65.7	100.0	10.6
<b>Total Degree and Major</b>	<b>50</b>	<b>88.0</b>	<b>65.7</b>	<b>100.0</b>	<b>9.8</b>
<b>Total Department</b>	<b>50</b>	<b>88.0</b>	<b>65.7</b>	<b>100.0</b>	<b>9.8</b>

\* Undergraduate degree awards for fifth year students, multiple degrees and double majors are excluded from index calculation. All students with fewer than 30 transfer hours are classified as non-transfer students. The efficiency index is a measure of student degree credit enrollment at UW relative to the required minimum number of credits for the degree adjusted for credits earned elsewhere. Outlyers are excluded. 7/10/97 revised method.

# UNIVERSITY OF WASHINGTON

## UNDERGRADUATE DEGREE EFFICIENCY INDEX\*

Academic Year 2009-10

Campus: Seattle Campus

College/School: Dean-Graduate School

Dept: Neurobio & Behavior

Student Status and Degree and Major	Count	Efficiency Index			Standard Deviation
		Average	Minimum	Maximum	
<b>BACHELOR OF SCIENCE NEUROBIOLOGY</b>					
NON-TRANSFER	27	82.4	51.5	96.3	8.8
TRANSFER	2	68.7	60.9	76.5	11.1
<b>Total Degree and Major</b>	29	81.4	51.5	96.3	9.4
<b>Total Department</b>	29	81.4	51.5	96.3	9.4

\* Undergraduate degree awards for fifth year students, multiple degrees and double majors are excluded from index calculation. All students with fewer than 30 transfer hours are classified as non-transfer students. The efficiency index is a measure of student degree credit enrollment at UW relative to the required minimum number of credits for the degree adjusted for credits earned elsewhere. Outliers are excluded. 7/10/97 revised method.

**UNIVERSITY OF WASHINGTON**  
**UNDERGRADUATE DEGREE EFFICIENCY INDEX\***

Academic Year 2009-10

Campus: Seattle Campus

College/School: The Information School

Dept: The Information School

Student Status and Degree and Major	Count	Efficiency Index			Standard Deviation
		Average	Minimum	Maximum	
<b>BACHELOR OF SCIENCE IN INFORMATICS</b>					
NON-TRANSFER	33	89.1	65.5	100.0	8.2
TRANSFER	21	74.2	52.3	100.0	13.3
<b>Total Degree and Major</b>	<b>54</b>	<b>83.3</b>	<b>52.3</b>	<b>100.0</b>	<b>12.7</b>
<b>Total Department</b>	<b>54</b>	<b>83.3</b>	<b>52.3</b>	<b>100.0</b>	<b>12.7</b>

\* Undergraduate degree awards for fifth year students, multiple degrees and double majors are excluded from index calculation. All students with fewer than 30 transfer hours are classified as non-transfer students. The efficiency index is a measure of student degree credit enrollment at UW relative to the required minimum number of credits for the degree adjusted for credits earned elsewhere. Outliers are excluded. 7/10/97 revised method.

# UNIVERSITY OF WASHINGTON

## UNDERGRADUATE DEGREE EFFICIENCY INDEX\*

Academic Year 2009-10

Campus: Seattle Campus

College/School: School Of Social Work

Dept: School Of Social Work

Student Status and Degree and Major	Count	Efficiency Index			Standard Deviation
		Average	Minimum	Maximum	
<b>BACHELOR OF ARTS SOCIAL WELFARE (UG)</b>					
NON-TRANSFER	19	94.2	80.6	100.0	5.6
TRANSFER	25	90.4	62.9	100.0	11.5
<b>Total Degree and Major</b>	44	92.1	62.9	100.0	9.5
<b>Total Department</b>	44	92.1	62.9	100.0	9.5

\* Undergraduate degree awards for fifth year students, multiple degrees and double majors are excluded from index calculation. All students with fewer than 30 transfer hours are classified as non-transfer students. The efficiency index is a measure of student degree credit enrollment at UW relative to the required minimum number of credits for the degree adjusted for credits earned elsewhere. Outliers are excluded. 7/10/97 revised method.

**UNIVERSITY OF WASHINGTON**  
**UNDERGRADUATE DEGREE EFFICIENCY INDEX\***

Academic Year 2009-10

Campus: Seattle Campus

College/School: Undergrad Acad Affairs

Dept: Dean Undergrad Ed

Student Status and Degree and Major	Count	Efficiency Index			Standard Deviation
		Average	Minimum	Maximum	
<b>BACHELOR OF ARTS INDIVIDUALIZED MAJOR</b>					
NON-TRANSFER	23	91.0	56.3	100.0	11.7
TRANSFER	17	90.7	55.4	100.0	10.5
<b>Total Degree and Major</b>	40	90.9	55.4	100.0	11.0
<b>BACHELOR OF SCIENCE INDIVIDUALIZED MAJOR</b>					
NON-TRANSFER	32	84.7	59.2	100.0	11.9
TRANSFER	14	77.4	51.3	99.7	15.3
<b>Total Degree and Major</b>	46	82.5	51.3	100.0	13.3
<b>Total Department</b>	86	86.4	51.3	100.0	12.9

\* Undergraduate degree awards for fifth year students, multiple degrees and double majors are excluded from index calculation. All students with fewer than 30 transfer hours are classified as non-transfer students. The efficiency index is a measure of student degree credit enrollment at UW relative to the required minimum number of credits for the degree adjusted for credits earned elsewhere. Outliers are excluded. 7/10/97 revised method.

# UNIVERSITY OF WASHINGTON

## UNDERGRADUATE DEGREE EFFICIENCY INDEX\*

Academic Year 2009-10

Campus: Seattle Campus

College/School: Undergrad Acad Affairs

Dept: The Gateway Center

Student Status and Degree and Major	Count	Efficiency Index			Standard Deviation
		Average	Minimum	Maximum	
<b>BACHELOR OF ARTS GENERAL STUDIES</b>					
NON-TRANSFER	2	89.5	78.9	100.0	14.9
TRANSFER	1	100.0	100.0	100.0	
<b>Total Degree and Major</b>	3	93.0	78.9	100.0	12.2
<b>BACHELOR OF SCIENCE GENERAL STUDIES</b>					
NON-TRANSFER	2	95.9	91.8	100.0	5.8
<b>Total Degree and Major</b>	2	95.9	91.8	100.0	5.8
<b>Total Department</b>	5	94.2	78.9	100.0	9.2

\* Undergraduate degree awards for fifth year students, multiple degrees and double majors are excluded from index calculation. All students with fewer than 30 transfer hours are classified as non-transfer students. The efficiency index is a measure of student degree credit enrollment at UW relative to the required minimum number of credits for the degree adjusted for credits earned elsewhere. Outliers are excluded. 7/10/97 revised method.

# UNIVERSITY OF WASHINGTON

## UNDERGRADUATE DEGREE EFFICIENCY INDEX\*

Academic Year 2009-10

Campus: Seattle Campus

College/School: School Of Medicine

Dept: Orthopedics

Student Status and Degree and Major	Count	Efficiency Index			Standard Deviation
		Average	Minimum	Maximum	
<b>BACHELOR OF SCIENCE PROSTHETICS &amp; ORTHOTIC</b>					
NON-TRANSFER	5	76.3	61.5	83.8	10.1
TRANSFER	4	64.9	50.6	76.4	12.2
<b>Total Degree and Major</b>	9	71.2	50.6	83.8	12.0
<b>Total Department</b>	9	71.2	50.6	83.8	12.0

\* Undergraduate degree awards for fifth year students, multiple degrees and double majors are excluded from index calculation. All students with fewer than 30 transfer hours are classified as non-transfer students. The efficiency index is a measure of student degree credit enrollment at UW relative to the required minimum number of credits for the degree adjusted for credits earned elsewhere. Outliers are excluded. 7/10/97 revised method.

# UNIVERSITY OF WASHINGTON

## UNDERGRADUATE DEGREE EFFICIENCY INDEX\*

Academic Year 2009-10

Campus: Seattle Campus

College/School: School Of Medicine

Dept: Lab Medicine

Student Status and Degree and Major	Count	Efficiency Index			Standard Deviation
		Average	Minimum	Maximum	
<b>BACHELOR OF SCIENCE IN MEDICAL TECHNOLOGY</b>					
NON-TRANSFER	5	81.1	73.2	93.1	8.1
TRANSFER	12	87.6	63.2	100.0	10.9
<b>Total Degree and Major</b>	17	85.7	63.2	100.0	10.3
<b>Total Department</b>	17	85.7	63.2	100.0	10.3

\* Undergraduate degree awards for fifth year students, multiple degrees and double majors are excluded from index calculation. All students with fewer than 30 transfer hours are classified as non-transfer students. The efficiency index is a measure of student degree credit enrollment at UW relative to the required minimum number of credits for the degree adjusted for credits earned elsewhere. Outliers are excluded. 7/10/97 revised method.

# UNIVERSITY OF WASHINGTON

## UNDERGRADUATE DEGREE EFFICIENCY INDEX\*

Academic Year 2009-10

Campus: Seattle Campus      College/School: School Of Medicine

Dept: Bioengineering

Student Status and Degree and Major	Count	Efficiency Index			Standard Deviation
		Average	Minimum	Maximum	
<b>BACHELOR OF SCIENCE IN BIOENGINEERING</b>					
NON-TRANSFER	29	80.2	53.4	100.0	9.8
TRANSFER	9	70.9	46.9	87.1	13.3
<b>Total Degree and Major</b>	<b>38</b>	<b>78.0</b>	<b>46.9</b>	<b>100.0</b>	<b>11.3</b>
<b>Total Department</b>	<b>38</b>	<b>78.0</b>	<b>46.9</b>	<b>100.0</b>	<b>11.3</b>

\* Undergraduate degree awards for fifth year students, multiple degrees and double majors are excluded from index calculation. All students with fewer than 30 transfer hours are classified as non-transfer students. The efficiency index is a measure of student degree credit enrollment at UW relative to the required minimum number of credits for the degree adjusted for credits earned elsewhere. Outliers are excluded. 7/10/97 revised method.

**UNIVERSITY OF WASHINGTON**  
**UNDERGRADUATE DEGREE EFFICIENCY INDEX\***

Academic Year 2009-10

Campus: Seattle Campus

College/School: School Of Medicine

Dept: Microbiology

Student Status and Degree and Major	Count	Efficiency Index			Standard Deviation
		Average	Minimum	Maximum	
<b>BACHELOR OF SCIENCE MICROBIOLOGY</b>					
NON-TRANSFER	24	84.9	67.3	98.9	8.0
TRANSFER	20	68.5	49.0	94.6	12.7
<b>Total Degree and Major</b>	44	77.4	49.0	98.9	13.2
<b>Total Department</b>	44	77.4	49.0	98.9	13.2

\* Undergraduate degree awards for fifth year students, multiple degrees and double majors are excluded from index calculation. All students with fewer than 30 transfer hours are classified as non-transfer students. The efficiency index is a measure of student degree credit enrollment at UW relative to the required minimum number of credits for the degree adjusted for credits earned elsewhere. Outlyers are excluded. 7/10/97 revised method.

# UNIVERSITY OF WASHINGTON

## UNDERGRADUATE DEGREE EFFICIENCY INDEX\*

Academic Year 2009-10

Campus: Seattle Campus

College/School: School Of Medicine

Dept: Medex

Student Status and Degree and Major	Count	Efficiency Index			Standard Deviation
		Average	Minimum	Maximum	
<b>BACHELOR OF MEDEX (DEGREE PROGRAM)</b>					
TRANSFER	40	64.4	42.9	95.7	12.9
<b>Total Degree and Major</b>	40	64.4	42.9	95.7	12.9
<b>Total Department</b>	40	64.4	42.9	95.7	12.9

\* Undergraduate degree awards for fifth year students, multiple degrees and double majors are excluded from index calculation. All students with fewer than 30 transfer hours are classified as non-transfer students. The efficiency index is a measure of student degree credit enrollment at UW relative to the required minimum number of credits for the degree adjusted for credits earned elsewhere. Outliers are excluded. 7/10/97 revised method.

# UNIVERSITY OF WASHINGTON

## UNDERGRADUATE DEGREE EFFICIENCY INDEX\*

Academic Year 2009-10

Campus: Seattle Campus      College/School: School Of Nursing

Dept: Dean Nursing

Student Status and Degree and Major	Count	Efficiency Index			Standard Deviation
		Average	Minimum	Maximum	
<b>BACHELOR OF SCIENCE IN PROFESSIONAL NURSING</b>					
NON-TRANSFER	26	88.5	68.5	100.0	9.7
TRANSFER	38	78.2	42.6	100.0	13.7
<b>Total Degree and Major</b>	64	82.4	42.6	100.0	13.1
<b>Total Department</b>	64	82.4	42.6	100.0	13.1

\* Undergraduate degree awards for fifth year students, multiple degrees and double majors are excluded from index calculation. All students with fewer than 30 transfer hours are classified as non-transfer students. The efficiency index is a measure of student degree credit enrollment at UW relative to the required minimum number of credits for the degree adjusted for credits earned elsewhere. Outliers are excluded. 7/10/97 revised method.

# UNIVERSITY OF WASHINGTON

## UNDERGRADUATE DEGREE EFFICIENCY INDEX\*

Academic Year 2009-10

Campus: Seattle Campus

College/School: Sch Of Public Health

Dept: Enviro & Occup Health

Student Status and Degree and Major	Count	Efficiency Index			Standard Deviation
		Average	Minimum	Maximum	
<b>BACHELOR OF SCIENCE ENVIRONMENTAL HEALTH</b>					
NON-TRANSFER	13	84.3	68.0	97.3	8.3
TRANSFER	6	76.3	61.4	100.0	14.1
<b>Total Degree and Major</b>	19	81.8	61.4	100.0	10.8
<b>Total Department</b>	19	81.8	61.4	100.0	10.8

\* Undergraduate degree awards for fifth year students, multiple degrees and double majors are excluded from index calculation. All students with fewer than 30 transfer hours are classified as non-transfer students. The efficiency index is a measure of student degree credit enrollment at UW relative to the required minimum number of credits for the degree adjusted for credits earned elsewhere. Outliers are excluded. 7/10/97 revised method.

# UNIVERSITY OF WASHINGTON

## UNDERGRADUATE DEGREE EFFICIENCY INDEX\*

Academic Year 2009-10

Campus: Seattle Campus

College/School: Sch Of Public Health

Dept: Health Services/Main

Student Status and Degree and Major	Count	Efficiency Index			Standard Deviation
		Average	Minimum	Maximum	
<b>BACHELOR OF SCIENCE IN HEALTH INFO ADMIN EVE</b>					
NON-TRANSFER	2	73.7	66.8	80.6	9.7
TRANSFER	1	100.0	100.0	100.0	
<b>Total Degree and Major</b>	3	82.5	66.8	100.0	16.7
<b>BACHELOR OF SCIENCE IN HLTH INFRMTCS&amp;INF MGMT</b>					
NON-TRANSFER	11	90.2	68.6	100.0	8.8
TRANSFER	22	85.7	55.7	100.0	15.4
<b>Total Degree and Major</b>	33	87.2	55.7	100.0	13.6
<b>Total Department</b>	36	86.8	55.7	100.0	13.6

\* Undergraduate degree awards for fifth year students, multiple degrees and double majors are excluded from index calculation. All students with fewer than 30 transfer hours are classified as non-transfer students. The efficiency index is a measure of student degree credit enrollment at UW relative to the required minimum number of credits for the degree adjusted for credits earned elsewhere. Outliers are excluded. 7/10/97 revised method.

**UNIVERSITY OF WASHINGTON**  
**UNDERGRADUATE DEGREE EFFICIENCY INDEX\***

Academic Year 2009-10

Campus: Bothell Campus

College/School: Bothell-Business Total

Dept: Bothell - Business

Student Status and Degree and Major	Count	Efficiency Index			Standard Deviation
		Average	Minimum	Maximum	
<b>BACHELOR OF ARTS IN BOTHELL BUS ADMIN</b>					
NON-TRANSFER	36	92.5	59.8	100.0	9.9
TRANSFER	211	88.7	30.0	100.0	14.4
<b>Total Degree and Major</b>	<b>247</b>	<b>89.2</b>	<b>30.0</b>	<b>100.0</b>	<b>13.9</b>
<b>Total Department</b>	<b>247</b>	<b>89.2</b>	<b>30.0</b>	<b>100.0</b>	<b>13.9</b>

\* Undergraduate degree awards for fifth year students, multiple degrees and double majors are excluded from index calculation. All students with fewer than 30 transfer hours are classified as non-transfer students. The efficiency index is a measure of student degree credit enrollment at UW relative to the required minimum number of credits for the degree adjusted for credits earned elsewhere. Outliers are excluded. 7/10/97 revised method.

**UNIVERSITY OF WASHINGTON**  
**UNDERGRADUATE DEGREE EFFICIENCY INDEX\***

Academic Year 2009-10

Campus: Bothell Campus

College/School: Bothell-Software Sys

Dept: Bothell-Software Sys

Student Status and Degree and Major	Count	Efficiency Index			Standard Deviation
		Average	Minimum	Maximum	
<b>BACHELOR OF ARTS APPLIED COMPUTING BOTH</b>					
NON-TRANSFER	1	98.3	98.3	98.3	
TRANSFER	3	65.6	52.9	81.8	14.8
<b>Total Degree and Major</b>	<b>4</b>	<b>73.8</b>	<b>52.9</b>	<b>98.3</b>	<b>20.3</b>
<b>BACHELOR OF SCIENCE COMPUTING &amp; SOFT. SYS</b>					
NON-TRANSFER	4	93.1	80.5	100.0	9.2
TRANSFER	32	86.0	53.2	100.0	14.7
<b>Total Degree and Major</b>	<b>36</b>	<b>86.8</b>	<b>53.2</b>	<b>100.0</b>	<b>14.3</b>
<b>Total Department</b>	<b>40</b>	<b>85.5</b>	<b>52.9</b>	<b>100.0</b>	<b>15.2</b>

\* Undergraduate degree awards for fifth year students, multiple degrees and double majors are excluded from index calculation. All students with fewer than 30 transfer hours are classified as non-transfer students. The efficiency index is a measure of student degree credit enrollment at UW relative to the required minimum number of credits for the degree adjusted for credits earned elsewhere. Outliers are excluded. 7/10/97 revised method.

# UNIVERSITY OF WASHINGTON

## UNDERGRADUATE DEGREE EFFICIENCY INDEX\*

Academic Year 2009-10

Campus: Bothell Campus

College/School: Bothell Lib Stud Total

Dept: Br-B Interdisc A & S

Student Status and Degree and Major	Count	Efficiency Index			Standard Deviation
		Average	Minimum	Maximum	
<b>BACHELOR OF ARTS BOTH INTERDIS STD(AMS)</b>					
TRANSFER	11	89.7	54.2	100.0	15.2
<b>Total Degree and Major</b>	11	89.7	54.2	100.0	15.2
<b>BACHELOR OF ARTS BOTH INTERDIS STD(CLS)</b>					
NON-TRANSFER	2	96.5	96.3	96.8	0.4
TRANSFER	31	89.1	48.9	100.0	15.3
<b>Total Degree and Major</b>	33	89.5	48.9	100.0	14.9
<b>BACHELOR OF ARTS BOTH INTERDIS STD(GST)</b>					
NON-TRANSFER	3	99.6	98.9	100.0	0.7
TRANSFER	55	95.2	66.7	100.0	7.3
<b>Total Degree and Major</b>	58	95.4	66.7	100.0	7.1
<b>BACHELOR OF ARTS BOTH INTERDIS STD(SEB)</b>					
NON-TRANSFER	5	97.4	92.0	100.0	3.3
TRANSFER	61	94.3	43.8	100.0	9.8
<b>Total Degree and Major</b>	66	94.6	43.8	100.0	9.5
<b>BACHELOR OF ARTS BOTH INTERDIS STD(STE)</b>					
TRANSFER	13	93.7	80.4	100.0	5.8
<b>Total Degree and Major</b>	13	93.7	80.4	100.0	5.8
<b>BACHELOR OF ARTS BOTH INTERDISCIPLINARY</b>					
NON-TRANSFER	1	98.4	98.4	98.4	
TRANSFER	2	89.1	85.7	92.6	4.8
<b>Total Degree and Major</b>	3	92.2	85.7	98.4	6.3
<b>BACHELOR OF ARTS INTERDISC STD (ENV)</b>					
NON-TRANSFER	1	100.0	100.0	100.0	
TRANSFER	5	90.6	81.8	100.0	6.6
<b>Total Degree and Major</b>	6	92.1	81.8	100.0	7.1
<b>BACHELOR OF ARTS INTERDISC STD (STS)</b>					
TRANSFER	5	98.3	94.6	100.0	2.3
<b>Total Degree and Major</b>	5	98.3	94.6	100.0	2.3
<b>BACHELOR OF ARTS INTERDISCIPLINARY STD</b>					
TRANSFER	4	91.7	72.3	100.0	13.2
<b>Total Degree and Major</b>	4	91.7	72.3	100.0	13.2
<b>BACHELOR OF ARTS INTERDISCIPLINARY-BOTH</b>					
NON-TRANSFER	5	97.1	95.7	98.8	1.2
TRANSFER	38	95.2	71.7	100.0	6.2
<b>Total Degree and Major</b>	43	95.4	71.7	100.0	5.9
<b>Total Department</b>	242	93.9	43.8	100.0	9.6

\* Undergraduate degree awards for fifth year students, multiple degrees and double majors are excluded from index calculation. All students with fewer than 30 transfer hours are classified as non-transfer students. The efficiency index is a measure of student degree credit enrollment at UW relative to the required minimum number of credits for the degree adjusted for credits earned elsewhere. Outliers are excluded. 7/10/97 revised method.

**UNIVERSITY OF WASHINGTON**  
**UNDERGRADUATE DEGREE EFFICIENCY INDEX\***

Academic Year 2009-10

Campus: Bothell Campus

College/School: Bothell Nursing Total

Dept: Br-B Nursing

Student Status and Degree and Major	Count	Efficiency Index			Standard Deviation
		Average	Minimum	Maximum	
<b>BACHELOR OF SCIENCE IN BOTHELL NURSING</b>					
TRANSFER	106	69.1	0.0	100.0	19.1
<b>Total Degree and Major</b>	106	69.1	0.0	100.0	19.1
<b>Total Department</b>	106	69.1	0.0	100.0	19.1

\* Undergraduate degree awards for fifth year students, multiple degrees and double majors are excluded from index calculation. All students with fewer than 30 transfer hours are classified as non-transfer students. The efficiency index is a measure of student degree credit enrollment at UW relative to the required minimum number of credits for the degree adjusted for credits earned elsewhere. Outliers are excluded. 7/10/97 revised method.

# UNIVERSITY OF WASHINGTON

## UNDERGRADUATE DEGREE EFFICIENCY INDEX\*

Academic Year 2009-10

Campus: Tacoma Campus

College/School: Tacoma-Business Total

Dept: T-Business

Student Status and Degree and Major	Count	Efficiency Index			Standard Deviation
		Average	Minimum	Maximum	
<b>BACHELOR OF ARTS IN FINANCE - TACOMA</b>					
NON-TRANSFER	3	94.0	90.5	100.0	5.3
TRANSFER	24	91.1	58.6	100.0	10.5
<b>Total Degree and Major</b>	27	91.4	58.6	100.0	10.0
<b>BACHELOR OF ARTS IN TACOMA ACCOUNTING</b>					
NON-TRANSFER	2	98.5	97.1	100.0	2.1
TRANSFER	64	87.3	65.5	100.0	10.1
<b>Total Degree and Major</b>	66	87.7	65.5	100.0	10.1
<b>BACHELOR OF ARTS IN TACOMA BUS ADMIN</b>					
TRANSFER	40	89.1	68.4	100.0	9.3
<b>Total Degree and Major</b>	40	89.1	68.4	100.0	9.3
<b>BACHELOR OF ARTS IN TACOMA MANAGEMENT</b>					
NON-TRANSFER	4	95.6	90.5	100.0	5.2
TRANSFER	39	94.2	78.0	100.0	6.5
<b>Total Degree and Major</b>	43	94.3	78.0	100.0	6.3
<b>BACHELOR OF ARTS IN TACOMA MARKETING</b>					
NON-TRANSFER	2	97.1	94.3	100.0	4.0
TRANSFER	28	93.1	66.7	100.0	9.1
<b>Total Degree and Major</b>	30	93.4	66.7	100.0	8.8
<b>Total Department</b>	206	90.7	58.6	100.0	9.4

\* Undergraduate degree awards for fifth year students, multiple degrees and double majors are excluded from index calculation. All students with fewer than 30 transfer hours are classified as non-transfer students. The efficiency index is a measure of student degree credit enrollment at UW relative to the required minimum number of credits for the degree adjusted for credits earned elsewhere. Outliers are excluded. 7/10/97 revised method.

# UNIVERSITY OF WASHINGTON

## UNDERGRADUATE DEGREE EFFICIENCY INDEX\*

Academic Year 2009-10

Campus: Tacoma Campus

College/School: Comput & Softwr Sys-T

Dept: T-Comp & Software Sys

Student Status and Degree and Major	Count	Efficiency Index			Standard Deviation
		Average	Minimum	Maximum	
<b>BACHELOR OF ARTS COMP &amp; SOFTWARE SYS</b>					
TRANSFER	3	72.4	53.8	90.4	18.3
<b>Total Degree and Major</b>	3	72.4	53.8	90.4	18.3
<b>BACHELOR OF SCIENCE COMP &amp; SOFTWARE SYS</b>					
NON-TRANSFER	6	92.9	76.6	97.3	8.0
TRANSFER	40	79.5	55.9	97.8	10.8
<b>Total Degree and Major</b>	46	81.3	55.9	97.8	11.4
<b>BACHELOR OF SCIENCE COMP ENG &amp; SYSTEMS</b>					
TRANSFER	3	80.1	67.2	86.9	11.2
<b>Total Degree and Major</b>	3	80.1	67.2	86.9	11.2
<b>Total Department</b>	52	80.7	53.8	97.8	11.7

\* Undergraduate degree awards for fifth year students, multiple degrees and double majors are excluded from index calculation. All students with fewer than 30 transfer hours are classified as non-transfer students. The efficiency index is a measure of student degree credit enrollment at UW relative to the required minimum number of credits for the degree adjusted for credits earned elsewhere. Outliers are excluded. 7/10/97 revised method.

# UNIVERSITY OF WASHINGTON

## UNDERGRADUATE DEGREE EFFICIENCY INDEX\*

Academic Year 2009-10

Campus: Tacoma Campus

College/School: Interdisciplinary A&S-T

Dept: T-Interdisc A & S

Student Status and Degree and Major	Count	Efficiency Index			Standard Deviation
		Average	Minimum	Maximum	
<b>BACHELOR OF ARTS A&amp;S INDISCI MASS COMM</b>					
NON-TRANSFER	5	89.1	71.7	99.4	10.5
TRANSFER	49	94.2	55.2	100.0	8.3
<b>Total Degree and Major</b>	<b>54</b>	<b>93.7</b>	<b>55.2</b>	<b>100.0</b>	<b>8.5</b>
<b>BACHELOR OF ARTS IAS (GENERAL STUDIES)</b>					
NON-TRANSFER	1	75.9	75.9	75.9	
TRANSFER	57	93.3	67.2	100.0	8.8
<b>Total Degree and Major</b>	<b>58</b>	<b>93.0</b>	<b>67.2</b>	<b>100.0</b>	<b>9.0</b>
<b>BACHELOR OF ARTS IAS (INDIVIDUALIZED)</b>					
TRANSFER	1	100.0	100.0	100.0	
<b>Total Degree and Major</b>	<b>1</b>	<b>100.0</b>	<b>100.0</b>	<b>100.0</b>	
<b>BACHELOR OF ARTS IAS (POL, PHIL, ECON)</b>					
NON-TRANSFER	2	95.7	91.4	100.0	6.1
TRANSFER	2	95.2	94.4	96.0	1.1
<b>Total Degree and Major</b>	<b>4</b>	<b>95.5</b>	<b>91.4</b>	<b>100.0</b>	<b>3.6</b>
<b>BACHELOR OF ARTS INTER A&amp;S AM ST</b>					
NON-TRANSFER	1	100.0	100.0	100.0	
TRANSFER	19	89.8	75.0	100.0	7.5
<b>Total Degree and Major</b>	<b>20</b>	<b>90.3</b>	<b>75.0</b>	<b>100.0</b>	<b>7.6</b>
<b>BACHELOR OF ARTS INTER A&amp;S AMC</b>					
NON-TRANSFER	2	94.1	88.2	100.0	8.3
TRANSFER	30	92.3	74.5	100.0	7.6
<b>Total Degree and Major</b>	<b>32</b>	<b>92.4</b>	<b>74.5</b>	<b>100.0</b>	<b>7.5</b>
<b>BACHELOR OF ARTS INTERDIS A&amp;S SS</b>					
NON-TRANSFER	2	87.1	79.9	94.2	10.1
TRANSFER	85	92.1	49.7	100.0	10.9
<b>Total Degree and Major</b>	<b>87</b>	<b>91.9</b>	<b>49.7</b>	<b>100.0</b>	<b>10.9</b>
<b>BACHELOR OF ARTS PSYCHOLOGY TACOMA</b>					
NON-TRANSFER	1	98.9	98.9	98.9	
TRANSFER	73	89.5	50.5	100.0	11.9
<b>Total Degree and Major</b>	<b>74</b>	<b>89.6</b>	<b>50.5</b>	<b>100.0</b>	<b>11.9</b>
<b>BACHELOR OF ARTS TAC GLOBAL STUDIES</b>					
NON-TRANSFER	4	99.7	98.9	100.0	0.5
TRANSFER	8	89.8	66.7	100.0	11.4
<b>Total Degree and Major</b>	<b>12</b>	<b>93.1</b>	<b>66.7</b>	<b>100.0</b>	<b>10.4</b>
<b>BACHELOR OF ARTS TAC INTERDISC A&amp;S</b>					
TRANSFER	8	92.8	70.9	100.0	11.2
<b>Total Degree and Major</b>	<b>8</b>	<b>92.8</b>	<b>70.9</b>	<b>100.0</b>	<b>11.2</b>
<b>BACHELOR OF ARTS TAC POLITICAL ECONOMY</b>					
NON-TRANSFER	2	100.0	100.0	100.0	0.0
TRANSFER	25	95.1	70.2	100.0	6.8
<b>Total Degree and Major</b>	<b>27</b>	<b>95.4</b>	<b>70.2</b>	<b>100.0</b>	<b>6.6</b>
<b>BACHELOR OF ARTS TAC POLITICS &amp; VALUES</b>					
NON-TRANSFER	2	96.7	96.0	97.3	0.9

TRANSFER	33	89.5	50.5	100.0	12.7
<b>Total Degree and Major</b>	<b>35</b>	<b>89.9</b>	<b>50.5</b>	<b>100.0</b>	<b>12.4</b>
<b>BACHELOR OF ARTS TACOMA ENVIR STUDIES</b>					
NON-TRANSFER	1	94.2	94.2	94.2	
TRANSFER	10	89.7	58.0	100.0	12.4
<b>Total Degree and Major</b>	<b>11</b>	<b>90.1</b>	<b>58.0</b>	<b>100.0</b>	<b>11.8</b>
<b>BACHELOR OF SCIENCE TACOMA ENVIR SCI</b>					
TRANSFER	19	77.2	54.8	100.0	15.3
<b>Total Degree and Major</b>	<b>19</b>	<b>77.2</b>	<b>54.8</b>	<b>100.0</b>	<b>15.3</b>
<b>Total Department</b>	<b>442</b>	<b>91.3</b>	<b>49.7</b>	<b>100.0</b>	<b>10.8</b>

\* Undergraduate degree awards for fifth year students, multiple degrees and double majors are excluded from index calculation. All students with fewer than 30 transfer hours are classified as non-transfer students. The efficiency index is a measure of student degree credit enrollment at UW relative to the required minimum number of credits for the degree adjusted for credits earned elsewhere. Outliers are excluded. 7/10/97 revised method.

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**UNIVERSITY OF WASHINGTON**  
**UNDERGRADUATE DEGREE EFFICIENCY INDEX\***

Academic Year 2009-10

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Campus: Tacoma Campus

College/School: Urban Studies Total -T

Dept: T-Urban Studies

Student Status and Degree and Major	Count	Efficiency Index			Standard Deviation
		Average	Minimum	Maximum	
<b>BACHELOR OF ARTS URBAN STUDIES-TAC</b>					
TRANSFER	30	87.4	51.4	100.0	13.4
<b>Total Degree and Major</b>	30	87.4	51.4	100.0	13.4
<b>Total Department</b>	30	87.4	51.4	100.0	13.4

\* Undergraduate degree awards for fifth year students, multiple degrees and double majors are excluded from index calculation. All students with fewer than 30 transfer hours are classified as non-transfer students. The efficiency index is a measure of student degree credit enrollment at UW relative to the required minimum number of credits for the degree adjusted for credits earned elsewhere. Outliers are excluded. 7/10/97 revised method.

**UNIVERSITY OF WASHINGTON**  
**UNDERGRADUATE DEGREE EFFICIENCY INDEX\***

Academic Year 2009-10

Campus: Tacoma Campus

College/School: Tacoma Nursing Total

Dept: T-Nursing

Student Status and Degree and Major	Count	Efficiency Index			Standard Deviation
		Average	Minimum	Maximum	
<b>BACHELOR OF SCIENCE IN TACOMA NURSING</b>					
TRANSFER	68	67.1	0.0	100.0	19.0
<b>Total Degree and Major</b>	68	67.1	0.0	100.0	19.0
<b>Total Department</b>	68	67.1	0.0	100.0	19.0

\* Undergraduate degree awards for fifth year students, multiple degrees and double majors are excluded from index calculation. All students with fewer than 30 transfer hours are classified as non-transfer students. The efficiency index is a measure of student degree credit enrollment at UW relative to the required minimum number of credits for the degree adjusted for credits earned elsewhere. Outliers are excluded. 7/10/97 revised method.

**UNIVERSITY OF WASHINGTON**  
**UNDERGRADUATE DEGREE EFFICIENCY INDEX\***

Academic Year 2009-10

Campus: Tacoma Campus

College/School: Social Work-Tacoma

Dept: T-Social Work

Student Status and Degree and Major	Count	Efficiency Index			Standard Deviation
		Average	Minimum	Maximum	
<b>BACHELOR OF ARTS SOCIAL WELFARE (TAC)</b>					
TRANSFER	39	89.3	54.9	100.0	11.3
<b>Total Degree and Major</b>	39	89.3	54.9	100.0	11.3
<b>Total Department</b>	39	89.3	54.9	100.0	11.3

\* Undergraduate degree awards for fifth year students, multiple degrees and double majors are excluded from index calculation. All students with fewer than 30 transfer hours are classified as non-transfer students. The efficiency index is a measure of student degree credit enrollment at UW relative to the required minimum number of credits for the degree adjusted for credits earned elsewhere. Outliers are excluded. 7/10/97 revised method.