

# UNIVERSITY OF WASHINGTON

## UNDERGRADUATE DEGREE EFFICIENCY INDEX\*

Academic Year 2004-05

COLL ARCH & URBAN		Efficiency Index			
Student Status and Degree	Count	Average	Minimum	Maximum	Standard Deviation
<b>BACHELOR OF</b>					
NON-TRANSFER	10	93.2	77.9	100.0	7.4
TRANSFER	5	88.6	64.1	100.0	15.8
<b>Total Degree</b>	15	91.7	64.1	100.0	10.5
<b>BACHELOR OF ARTS</b>					
NON-TRANSFER	28	85.6	63.2	100.0	9.9
TRANSFER	27	74.7	13.5	100.0	18.8
<b>Total Degree</b>	55	80.3	13.5	100.0	15.8
<b>BACHELOR OF SCIENCE IN</b>					
NON-TRANSFER	22	89.6	76.7	99.4	7.6
TRANSFER	20	73.9	7.0	100.0	23.3
<b>Total Degree</b>	42	82.1	7.0	100.0	18.5
<b>Total College / School</b>	112	82.5	7.0	100.0	16.6

\* 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 2004-05

COLL ARTS & SCIENCES		Efficiency Index				
Student Status and Degree	Count	Average	Minimum	Maximum	Standard Deviation	
<b>BACHELOR OF</b>						
NON-TRANSFER	2	73.0	63.5	82.6	13.5	
TRANSFER	2	57.5	46.0	68.9	16.1	
<b>Total Degree</b>	4	65.2	46.0	82.6	15.1	
<b>BACHELOR OF ARTS</b>						
NON-TRANSFER	1,639	90.4	47.2	100.0	9.2	
TRANSFER	1,351	84.7	3.1	100.0	15.6	
<b>Total Degree</b>	2,990	87.8	3.1	100.0	12.8	
<b>BACHELOR OF FINE ARTS</b>						
NON-TRANSFER	30	91.2	43.7	100.0	11.3	
TRANSFER	49	85.3	19.3	100.0	15.3	
<b>Total Degree</b>	79	87.6	19.3	100.0	14.1	
<b>BACHELOR OF SCIENCE</b>						
NON-TRANSFER	466	88.4	40.0	100.0	9.9	
TRANSFER	298	76.3	0.0	100.0	19.1	
<b>Total Degree</b>	764	83.7	0.0	100.0	15.4	
<b>Total College / School</b>		3,837	87.0	0.0	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 2004-05

Student Status and Degree	Count	Efficiency Index			Standard Deviation
		Average	Minimum	Maximum	
<b>BUSINESS SCHOOL</b>					
<b>BACHELOR OF ARTS IN</b>					
NON-TRANSFER	312	93.1	58.7	100.0	7.9
TRANSFER	225	85.8	11.1	100.0	14.6
<b>Total Degree</b>	537	90.0	11.1	100.0	11.8
<b>Total College / School</b>	537	90.0	11.1	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.

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**UNDERGRADUATE DEGREE EFFICIENCY INDEX\***

Academic Year 2004-05

EDUCATIONAL OUTREACH		Efficiency Index			
Student Status and Degree	Count	Average	Minimum	Maximum	Standard Deviation
<b>BACHELOR OF ARTS</b>					
NON-TRANSFER	6	80.7	67.9	98.4	11.6
TRANSFER	41	90.2	44.4	100.0	13.4
<b>Total Degree</b>	47	89.0	44.4	100.0	13.5
<b>Total College / School</b>					
	47	89.0	44.4	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.

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## UNDERGRADUATE DEGREE EFFICIENCY INDEX\*

Academic Year 2004-05

COLLEGE OF ENGINEERING	Efficiency Index					
	Student Status and Degree	Count	Average	Minimum	Maximum	Standard Deviation
<b>BACHELOR OF SCIENCE</b>						
NON-TRANSFER	32	89.8	63.0	100.0	10.3	
TRANSFER	29	76.3	20.2	100.0	21.8	
<b>Total Degree</b>	61	83.4	20.2	100.0	18.0	
<b>BACHELOR OF SCIENCE IN</b>						
NON-TRANSFER	319	86.7	62.3	100.0	8.5	
TRANSFER	229	74.3	2.2	100.0	16.7	
<b>Total Degree</b>	548	81.5	2.2	100.0	14.0	
<b>Total College / School</b>	609	81.7	2.2	100.0	14.4	

\* 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. Outlyers are excluded. 7/10/97 revised method.

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**UNDERGRADUATE DEGREE EFFICIENCY INDEX\***

Academic Year 2004-05

<b>COLL/FOREST RESOURCES</b>		<b>Efficiency Index</b>			
<b>Student Status and Degree</b>	<b>Count</b>	<b>Average</b>	<b>Minimum</b>	<b>Maximum</b>	<b>Standard Deviation</b>
<b>BACHELOR OF SCIENCE IN</b>					
NON-TRANSFER	21	84.6	58.2	100.0	10.0
TRANSFER	25	72.8	45.0	100.0	14.9
<b>Total Degree</b>	46	78.2	45.0	100.0	14.1
<b>Total College / School</b>					
	46	78.2	45.0	100.0	14.1

\* 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.

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Academic Year 2004-05

<b>THE INFORMATION SCHOOL</b>		<b>Efficiency Index</b>				
<b>Student Status and Degree</b>	<b>Count</b>	<b>Average</b>	<b>Minimum</b>	<b>Maximum</b>	<b>Standard Deviation</b>	
<b>BACHELOR OF SCIENCE IN</b>						
NON-TRANSFER	19	88.6	71.7	100.0	8.6	
TRANSFER	7	79.2	43.4	100.0	24.2	
<b>Total Degree</b>	26	86.1	43.4	100.0	14.6	
<b>Total College / School</b>		26	86.1	43.4	100.0	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.

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## UNDERGRADUATE DEGREE EFFICIENCY INDEX\*

Academic Year 2004-05

Student Status and Degree	Count	Efficiency Index			Standard Deviation
		Average	Minimum	Maximum	
<b>COLL OCEAN/FISHERY SCI</b>					
<b>BACHELOR OF SCIENCE</b>					
NON-TRANSFER	4	87.5	76.6	97.7	11.4
TRANSFER	8	68.5	4.1	100.0	31.4
<b>Total Degree</b>	12	74.9	4.1	100.0	27.4
<b>BACHELOR OF SCIENCE IN</b>					
NON-TRANSFER	14	86.7	66.4	100.0	9.4
TRANSFER	12	76.9	36.6	100.0	17.3
<b>Total Degree</b>	26	82.2	36.6	100.0	14.2
<b>Total College / School</b>	38	79.9	4.1	100.0	19.3

\* 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.

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Academic Year 2004-05

<b>SCHOOL OF SOCIAL WORK</b>		<b>Efficiency Index</b>			
<b>Student Status and Degree</b>	<b>Count</b>	<b>Average</b>	<b>Minimum</b>	<b>Maximum</b>	<b>Standard Deviation</b>
<b>BACHELOR OF ARTS</b>					
NON-TRANSFER	6	97.7	95.7	100.0	2.1
TRANSFER	36	90.0	45.4	100.0	10.0
<b>Total Degree</b>	42	91.1	45.4	100.0	9.6
<b>Total College / School</b>					
	42	91.1	45.4	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.

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**UNDERGRADUATE DEGREE EFFICIENCY INDEX\***

Academic Year 2004-05

Student Status and Degree	Count	Efficiency Index			Standard Deviation
		Average	Minimum	Maximum	
<b>BACHELOR OF ARTS</b>					
NON-TRANSFER	43	87.2	50.6	100.0	11.2
TRANSFER	33	80.8	38.8	100.0	18.2
<b>Total Degree</b>	76	84.4	38.8	100.0	14.9
<b>BACHELOR OF SCIENCE</b>					
NON-TRANSFER	11	92.9	65.7	100.0	9.2
TRANSFER	10	74.3	46.9	100.0	14.3
<b>Total Degree</b>	21	84.0	46.9	100.0	15.0
<b>Total College / School</b>	97	84.3	38.8	100.0	14.8

\* 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.

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**UNDERGRADUATE DEGREE EFFICIENCY INDEX\***

Academic Year 2004-05

<b>SCHOOL OF DENTISTRY</b>		<b>Efficiency Index</b>			
<b>Student Status and Degree</b>	<b>Count</b>	<b>Average</b>	<b>Minimum</b>	<b>Maximum</b>	<b>Standard Deviation</b>
<b>BACHELOR OF SCIENCE</b>					
TRANSFER	4	69.3	45.9	100.0	24.7
<b>Total Degree</b>	4	69.3	45.9	100.0	24.7
<b>Total College / School</b>					
	4	69.3	45.9	100.0	24.7

\* 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.

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## UNDERGRADUATE DEGREE EFFICIENCY INDEX\*

Academic Year 2004-05

SCHOOL OF MEDICINE		Efficiency Index			
Student Status and Degree	Count	Average	Minimum	Maximum	Standard Deviation
<b>BACHELOR OF</b>					
TRANSFER	18	57.6	21.1	81.8	17.1
<b>Total Degree</b>	18	57.6	21.1	81.8	17.1
<b>BACHELOR OF SCIENCE</b>					
NON-TRANSFER	36	87.2	65.4	100.0	8.7
TRANSFER	37	74.5	20.6	100.0	18.6
<b>Total Degree</b>	73	80.8	20.6	100.0	15.8
<b>BACHELOR OF SCIENCE IN</b>					
NON-TRANSFER	26	81.6	66.9	97.1	6.8
TRANSFER	12	65.5	29.0	88.9	16.8
<b>Total Degree</b>	38	76.5	29.0	97.1	13.1
<b>Total College / School</b>	129	76.3	20.6	100.0	17.0

\* 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.

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Academic Year 2004-05

SCHOOL OF NURSING	Student Status and Degree	Count	Efficiency Index			Standard Deviation
			Average	Minimum	Maximum	
<b>BACHELOR OF SCIENCE IN</b>						
	NON-TRANSFER	19	85.6	62.9	100.0	10.9
	TRANSFER	27	84.8	27.8	100.0	20.2
	<b>Total Degree</b>	46	85.1	27.8	100.0	16.8
<b>Total College / School</b>		46	85.1	27.8	100.0	16.8

\* 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.

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Academic Year 2004-05

SCH PUB HLTH/COMM MED Student Status and Degree	Count	Efficiency Index			Standard Deviation
		Average	Minimum	Maximum	
<b>BACHELOR OF SCIENCE</b>					
NON-TRANSFER	10	79.8	63.9	93.9	9.1
TRANSFER	3	82.0	63.8	92.0	15.7
<b>Total Degree</b>	13	80.3	63.8	93.9	10.2
<b>BACHELOR OF SCIENCE IN</b>					
NON-TRANSFER	1	81.1	81.1	81.1	
TRANSFER	3	98.9	96.8	100.0	1.9
<b>Total Degree</b>	4	94.5	81.1	100.0	9.1
<b>Total College / School</b>	17	83.7	63.8	100.0	11.5

\* 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.

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Academic Year 2004-05

<b>BOTHELL-BUSINESS TOTAL</b>		<b>Efficiency Index</b>				
<b>Student Status and Degree</b>	<b>Count</b>	<b>Average</b>	<b>Minimum</b>	<b>Maximum</b>	<b>Standard Deviation</b>	
<b>BACHELOR OF ARTS IN</b>						
NON-TRANSFER	30	88.1	68.7	100.0	9.8	
TRANSFER	139	88.4	17.8	100.0	15.0	
<b>Total Degree</b>	169	88.4	17.8	100.0	14.2	
<b>Total College / School</b>		169	88.4	17.8	100.0	14.2

\* 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.

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## UNDERGRADUATE DEGREE EFFICIENCY INDEX\*

Academic Year 2004-05

<b>BOTHELL LIB STUD TOTAL</b>		Efficiency Index			
Student Status and Degree	Count	Average	Minimum	Maximum	Standard Deviation
<b>BACHELOR OF ARTS</b>					
TRANSFER	208	88.6	6.1	100.0	18.2
<b>Total Degree</b>	208	88.6	6.1	100.0	18.2
<b>BACHELOR OF SCIENCE</b>					
TRANSFER	3	94.3	89.1	100.0	5.5
<b>Total Degree</b>	3	94.3	89.1	100.0	5.5
<b>Total College / School</b>	211	88.7	6.1	100.0	18.0

\* 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. Outlyers are excluded. 7/10/97 revised method.

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Academic Year 2004-05

<b>BOTHELL NURSING TOTAL</b>		<b>Efficiency Index</b>			
Student Status and Degree	Count	Average	Minimum	Maximum	Standard Deviation
<b>BACHELOR OF SCIENCE IN</b>					
TRANSFER	73	79.8	7.8	100.0	25.8
<b>Total Degree</b>	73	79.8	7.8	100.0	25.8
<b>Total College / School</b>					
	73	79.8	7.8	100.0	25.8

\* 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. Outlyers are excluded. 7/10/97 revised method.

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Academic Year 2004-05

<b>BOTHELL-SOFTWARE SYS</b>		<b>Efficiency Index</b>				
<b>Student Status and Degree</b>	<b>Count</b>	<b>Average</b>	<b>Minimum</b>	<b>Maximum</b>	<b>Standard Deviation</b>	
<b>BACHELOR OF SCIENCE</b>						
NON-TRANSFER	4	86.0	72.4	95.9	9.9	
TRANSFER	54	81.1	8.9	100.0	21.5	
<b>Total Degree</b>	58	81.4	8.9	100.0	20.9	
<b>Total College / School</b>		58	81.4	8.9	100.0	20.9

\* 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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Academic Year 2004-05

<b>TACOMA-BUSINESS TOTAL</b>		<b>Efficiency Index</b>				
Student Status and Degree	Count	Average	Minimum	Maximum	Standard Deviation	
<b>BACHELOR OF ARTS IN</b>						
NON-TRANSFER	12	89.6	76.6	100.0	8.9	
TRANSFER	154	88.8	3.9	100.0	17.3	
<b>Total Degree</b>	166	88.8	3.9	100.0	16.8	
<b>Total College / School</b>		166	88.8	3.9	100.0	16.8

\* 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.

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Academic Year 2004-05

Student Status and Degree	Count	Efficiency Index			Standard Deviation
		Average	Minimum	Maximum	
<b>COMPUT &amp; SOFTWR SYS-T</b>					
<b>BACHELOR OF SCIENCE</b>					
NON-TRANSFER	5	87.0	73.2	100.0	11.7
TRANSFER	54	75.9	9.4	100.0	19.1
<b>Total Degree</b>	59	76.9	9.4	100.0	18.8
<b>Total College / School</b>	59	76.9	9.4	100.0	18.8

\* 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.

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TACOMA LIB STUD TOTAL	Student Status and Degree	Count	Efficiency Index			Standard Deviation
			Average	Minimum	Maximum	
<b>BACHELOR OF ARTS</b>						
	NON-TRANSFER	6	89.1	65.2	100.0	14.6
	TRANSFER	286	89.0	6.1	100.0	15.9
	<b>Total Degree</b>	292	89.0	6.1	100.0	15.8
<b>BACHELOR OF SCIENCE</b>						
	NON-TRANSFER	1	100.0	100.0	100.0	
	TRANSFER	14	75.0	1.8	100.0	30.8
	<b>Total Degree</b>	15	76.7	1.8	100.0	30.3
<b>Total College / School</b>		307	88.4	1.8	100.0	17.0

\* 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.

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Academic Year 2004-05

<b>URBAN STUDIES TOTAL -T</b>		<b>Efficiency Index</b>			
<b>Student Status and Degree</b>	<b>Count</b>	<b>Average</b>	<b>Minimum</b>	<b>Maximum</b>	<b>Standard Deviation</b>
<b>BACHELOR OF ARTS</b>					
TRANSFER	28	80.3	50.5	100.0	15.7
<b>Total Degree</b>	28	80.3	50.5	100.0	15.7
<b>Total College / School</b>					
	28	80.3	50.5	100.0	15.7

\* 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.

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Academic Year 2004-05

<b>TACOMA NURSING TOTAL</b>		<b>Efficiency Index</b>			
<b>Student Status and Degree</b>	<b>Count</b>	<b>Average</b>	<b>Minimum</b>	<b>Maximum</b>	<b>Standard Deviation</b>
<b>BACHELOR OF SCIENCE IN</b>					
TRANSFER	55	81.7	0.0	100.0	28.2
<b>Total Degree</b>	55	81.7	0.0	100.0	28.2
<b>Total College / School</b>					
	55	81.7	0.0	100.0	28.2

\* 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.