SBCTC Fall 2007 REPORT TO ICRC

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http://www.sbctc.ctc.edu/college/e transfer.aspx

Common Course Numbering (CCN) in the CTC System

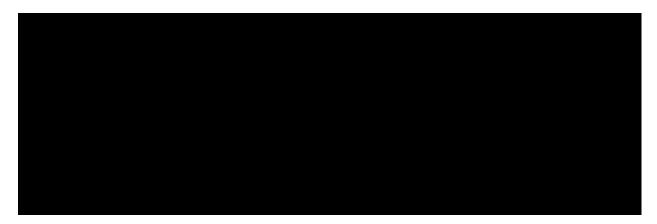
Bates, Centralia, Clover Park, Grays Harbor, Lake Washington, Lower Columbia, Peninsula, South Puget Sound – To see all CCN courses - http://apps.sbctc.ctc.edu/ccn/

Transfer High Demand, New program starting in 2007-08 based on the 2007 State Budget

250 FTE for 2007-08 and additional 360 FTE for 2008-09 allocated across the system such that every college received permanent new funding to increase their pipeline of transfer students. The goal of Transfer High Demand is to increase the number of students who transfer to bachelor's degree programs in math, science, engineering, engineering technology, computer science and related teacher preparation. SBCTC anticipates 600 additional students enrolled to prepare for transfer in these fields by 2008-09. SBCTC allocated between 12 and 32 FTE per college based on a combination of a base amount for each district sufficient to hire an additional full-time faculty member (if needed – some colleges need additional lab technicians, etc instead of additional faculty) plus historical math and science transfer patterns and future growth needed to match university high demand growth.

Student Achievement Initiative

Board initiative aimed at increasing the level of educational attainment in Washington. -For details see - http://www.sbctc.ctc.edu/college/e_studentachievement.aspx -CTC members encouraged to attend ITVs at campus.



Transfer Associate Degrees Awarded – 2006-07

See next page

			Elem Ed DTA (D, CIP	Business	Pre-Nursing DTA	۸S-T #1	AS-T#2	AS-Bio E/Chem E (B, CIP	AS-Comp E &	AS-T Other Engineering (B,	Local Agreement (C
Class of 2006-07	DEGREE_TITLE	DTA (D)	13.1202)	DTA (F)	(D, CIP 51.1601)	(A)	(B)	14.0701)	EE (B, 14.1001)	14.901))
BELLEVUE	ASSOCIATE ARTS & SCIENCES DTA	816	•		,		. ,	,	, ,	•	,
BELLEVUE	ASSOCIATE IN BUSINESS-DTA			207							
BELLEVUE	AS-TRANSFER TRACK 1					33					
BELLEVUE	AS-TRANSFER TRACK 2	222					44				
BIG BEND BIG BEND	ASSOC IN ARTS & SCIENCE - DTA	232	t CID commont	in futural	2						
BIG BEND	ASSOC IN PRE-NURSING DTA/MRP (note - ASSOCIATE IN SCIENCE-TRANSFER	Lacked Correc	t CIP - COTTECT	. iii iuture)	2		4				
CASCADIA	ASSOC OF SCIENCE TRANSFER OPT1					2					
CASCADIA	ASSOC OF SCIENCE TRANSFER OPT2						3				
CASCADIA	ASSOC:INTEGRATED STUDIES (DTA)	222									
CASCADIA	ASSOCIATE IN BUSINESS - DTA			37							
CENTRALIA	ASSOCIATE IN ARTS (DTA)	205									
CENTRALIA	ASSOCIATE IN SCIENCE-TRANSFER			C =1	-	8	9				
CLARK CLARK	AA NURSING WSUV TRANSFER DTA (some AA-BUS ADMIN WSUV TRNSFR DTA	mistakenly co	aea with Exit		6						
CLARK	AA-BUSINESS ADMINISTRATION DTA			78 14							
CLARK	AA-DENTAL HYGIENE DTA W/HONORS	2		17							
CLARK	AA-ELEM EDUC WSUV TRANSFER DTA	15									
CLARK	AA-MECH EE WSUV INSTITUTE										2
CLARK	ASSOC IN SCIENCE-TRANSFER					7	28				
CLARK	ASSOCIATE IN ARTS DTA	544									
CLARK	ASSOCIATE IN ARTS OPTION B										1
COLUMBIA BASIN	A.S.TRANSFER	500				7	1				
COLUMBIA BASIN EDMONDS	ASSOCIATE ARTS & SCIENCE (DTA)	568	١		4						
EDMONDS	#ASSOC IN PRE-NURSING DTA/MRP (missi #ASSOCIATE OF ARTS DTA	518)		4						
EDMONDS	ASSOCIATE OF SCIENCE-TRACK 1	310				15					
EDMONDS	ASSOCIATE OF SCIENCE-TRACK 2						20				
EVERETT	ASSOC ARTS & SCIENCE II DTA	430									
EVERETT	ASSOC IN FINE ARTS-GRAPH DESGN										14
EVERETT	ASSOC IN FINE ARTS-PHOTO										7
EVERETT	ASSOC IN FINE ARTS-STUDIO ARTS					_					4
EVERETT	ASSOC OF SCIENCE TRANSFER BIOL					5 4					
EVERETT EVERETT	ASSOC OF SCIENCE-TRANSFER CHEM ASSOC OF SCIENCE-TRANSFER COMP					4	3				
EVERETT	ASSOC OF SCIENCE-TRANSFER COMP						9				
EVERETT	ASSOC OF SCIENCE-TRANSFER PHYS						2				
EVERETT	ASSOCIATE IN BUSINESS-DTA			43							
EVERETT	AS-T OTHER ENGINEER/MRP (missing corr	ect CIP code)								10)
GRAYS HARBOR	ASSOCIATE IN SCIENCE										14
GRAYS HARBOR	AS-T ASSOCIATE IN SCIENCE TR1	425				1					
GRAYS HARBOR	DTA ASSOCIATE IN BUSINESS	126		5							
GRAYS HARBOR GREEN RIVER	DTA ASSOCIATE IN BUSINESS A-PP-ELEMENTARY EDUCATION			5							5
GREEN RIVER	ASSOCIATE IN ARTS DEGREE-DTA	543									3
GREEN RIVER	ASSOCIATE IN BUSINESS-DTA			122							
GREEN RIVER	ASSOCIATE IN ELEMENTARY ED-DTA		3								
GREEN RIVER	ASSOCIATE IN SCIENCE-OP1-TRANS					27					
GREEN RIVER	ASSOCIATE IN SCIENCE-OP2-TRANS						36				
GREEN RIVER	AS-T BIO/CHEM E/MRP (missing CIP code)	1						1			
GREEN RIVER	AS-T COMP E EE/MRP AS-T OTHER ENGINEER/MRP								2	2	
GREEN RIVER HIGHLINE	ASSOCIATE IN ARTS									2	2
HIGHLINE	ASSOCIATE IN ARTS - DTA	581									-
HIGHLINE	ASSOCIATE OF SCIENCE-BIOLOGY					14					
HIGHLINE	ASSOCIATE OF SCIENCE-CHEMISTRY					1					
HIGHLINE	ASSOCIATE OF SCIENCE-COM SCI						1				
HIGHLINE	ASSOCIATE OF SCIENCE-ENGINEER						14				
HIGHLINE	ASSOCIATE OF SCIENCE-PHYSICS						3				
LOWER COLUMBIA LOWER COLUMBIA	ASC IN ARTS AND SCIENCES (AA) ASSOC IN SCIENCES-OPT I (AS-T)					1					9
LOWER COLUMBIA	ASSOC IN SCIENCES-OPT I (AS-1)					1	4				
LOWER COLUMBIA	ASSOCIATE IN ARTS (AA-DTA)	177		3			4				
OLYMPIC	AAS-OPT B/UW-TACOMA BUS ADMIN	2.,,		3							2
OLYMPIC	ASSOC IN ARTS & SCIENCES-DTA	539									
OLYMPIC	ASSOCIATE IN SCIENCE-TRANSFER					12					
PENINSULA	ASSOC IN SCIENCE-TRANSFER TK1					3					
PENINSULA PENINSULA	ASSOCIATE OF ARTS DTA	140		3							
LININGOLA	ASSOCIATE OF ARTS-DTA	149									

			Elem Ed DTA					AS-Bio E/Chem	ı	AS-T Other	Local
			(D, CIP	Business	Pre-Nursing DTA		AS-T#2	E (B, CIP	AS-Comp E &	Engineering (B,	
Class of 2006-07	DEGREE_TITLE	DTA (D)	13.1202)	DTA (F)	(D, CIP 51.1601)	(A)	(B)	14.0701)	EE (B, 14.1001)	14.901))
	C ASSOC IN ARTS & SCIENCES - DTA C ASSOC IN ARTS & SCIENCES OPT B	249									1
	CASSOC IN PRE-NURSING - DTA/MRP (missing)	ng CIP)			8						
	C ASSOC OF ARTS - (AA - DTA)	372				_					
	C ASSOC OF SCIENCE-TRANSFER TK 1 C ASSOC OF SCIENCE-TRANSFER TK 2					5	2				
	CASSOCIATE IN BUSINESS-DTA			22	!		-				
PIERCE PUYALLUP	ASSOC IN ARTS & SCIENCES - DTA	111									
PIERCE PUYALLUP	ASSOC IN ARTS & SCIENCES OPT B	or CID)			5						1
PIERCE PUYALLUP PIERCE PUYALLUP	ASSOC IN PRE-NURSING - DTA/MRP (missir ASSOC OF ARTS - (AA - DTA)	194			3						
PIERCE PUYALLUP	ASSOC OF SCIENCE-TRANSFER TK 1					1					
PIERCE PUYALLUP	ASSOC OF SCIENCE-TRANSFER TK 2						2				
PIERCE PUYALLUP SEATTLE CENTRAL	ASSOCIATE IN BUSINESS-DTA ASSOCIATE OF ARTS (DTA)	536		18	3						
SEATTLE CENTRAL	ASSOCIATE OF ARTS (DTA)	14									
SEATTLE CENTRAL	ASSOCIATE OF SCIENCE (OPT1)					14					
SEATTLE CENTRAL	ASSOCIATE OF SCIENCE (OPT2)						29				
SEATTLE NORTH SEATTLE NORTH	ASSOC OF SCIENCE TRANSFER OPT1 ASSOC OF SCIENCE TRANSFER OPT2					15	12				
SEATTLE NORTH	ASSOCIATE IN BUSINESS - DTA			60)		12				
SEATTLE NORTH	ASSOCIATE OF ARTS DTA	200									
SEATTLE NORTH	ASSOCIATE OF FINE ARTS - ART	40									3
SEATTLE NORTH SEATTLE SOUTH	ASSOCIATE OF SCIENCE DTA ASSOC/SCI ENGINEERING TRANSFER	48					9				
SEATTLE SOUTH	ASSOC/SCI PHARMACY TRANSFER					2					
SEATTLE SOUTH	ASSOC/SCIENCE BIO/SCI TRANSFER					1					
SEATTLE SOUTH	ASSOCIATE OF ARTS RECREE DTA	400		27	,						
SEATTLE SOUTH SEATTLE SOUTH	ASSOCIATE OF ARTS DEGREE DTA ASSOCIATE OF SCIENCE - OPT 2	188					1				
SEATTLE SOUTH	ASSOCIATE OF SCIENCE - OF 1 2 ASSOCIATE OF SCIENCE DTA	4					1				
SHORELINE	ASSOC ARTS/SCIENCES OPT A-DTA#	373									1
SHORELINE	ASSOC ARTS/SCIENCES OPT B	1									98
SHORELINE	ASSOC IN FINE ARTS-STUDIO ARTS										2
SHORELINE SHORELINE	ASSOC IN MUSIC-CLASSICAL VOICE ASSOC IN MUSIC-INSTRUMENTAL MU										4 1
SHORELINE	ASSOCIATE IN BUSINESS - DTA#			6	5						-
SHORELINE	ASSOCIATE IN SCIENCE - TRACK 1					24					
SHORELINE	ASSOCIATE IN SCIENCE - TRACK 2						21				
SKAGIT VALLEY SKAGIT VALLEY	AA UNIV COLL TRFR DTA ASSOC IN BUSINESS DTA/MRP	237		22	,						
SKAGIT VALLEY	ASSOC IN BUSIC			22	_						2
SKAGIT VALLEY	ASSOC IN SCI- TRFR-COMP SCI						1				
SKAGIT VALLEY	ASSOC IN SCI- TRFR-PHYS/ENGR						1				
SKAGIT VALLEY	ASSOC IN SCI- TRFR-TRK B					2	1				
SKAGIT VALLEY SKAGIT VALLEY	ASSOC IN SCI-BIOLOGY ASSOC IN SCI-CHEMISTRY					2					
SKAGIT VALLEY	ASSOC IN SCI-COMPUTER SCIENCE					_	3				
SKAGIT VALLEY	ASSOC IN SCI-PHYSICS/ENGINEER						8				
SKAGIT VALLEY	ASSOC IN SCI-TRFR-TRK A					1					2
SKAGIT VALLEY SOUTH PLIGET SOUNT	ASSOC IN VISUAL ARTS ASSOC IN SCIENCE AS-T TRACK 1					10					3
	ASSOC IN SCIENCE AS-T TRACK 2					10	9				
	ASSOCIATE IN BUSINESS DTA/MRP			16	5						
	ASSOCIATE OF ARTS - DTA	415									
SPOKANE SPOKANE	ASSOC OF SCI-TRANSFER (AS-T1) ASSOCIATE IN BUSINESS-DTA/MRP			9	1	2					
SPOKANE	ASSOCIATE IN BUSINESS-DTA/MIKE	284		3	,						
SPOKANE FALLS	ASSOC IN BUSINESS (DTA/MRP)			8	3						
SPOKANE FALLS	ASSOCIATE IN FINE ARTS - ART										11
SPOKANE FALLS	ASSOCIATE OF SCIENCE (AST/1)	637				3					
SPOKANE FALLS SPOKANE FALLS	ASSOCIATE OF SCIENCE (AST/1) ASSOCIATE OF SCIENCE (AST/2)					3	15				
TACOMA	ASSOC ARTS/SCIENCE PRE-NURSING				1		13				
TACOMA	ASSOCIATE ARTS & SCIENCE-OPT B										21
TACOMA	ASSOCIATE ARTS & SCIENCES- DTA	426									
TACOMA TACOMA	ASSOCIATE IN BUSINESS- DTA ASSOCIATE IN PRE-NURSING (missing CIP -	also missing	DTA/MRP in tit	60 tle)) 7						
TACOMA	ASSOCIATE OF SCIENCES TRANSFER	u.50 1111551116	517,7111111 111111	,	•	5	14				
WALLA WALLA	ASSOCIATE IN ARTS - DTA	215									
WALLA WALLA	ASSOCIATE IN BUSINESS - DTA			4	ļ.						
WALLA WALLA	ASSOCIATE IN SCIENCE-TRANSFER ASSOCIATE IN ARTS/SCIENCE-DTA#	255				1	5				
WENATCHEE VALLEY WENATCHEE VALLEY	ASSOCIATE IN ARTS/SCIENCE-DTA# ASSOCIATE IN SCIENCE (AS-T) #1	355				3					
WHATCOM	ASSOCIATE ARTS & SCIENCES-DTA	529									
WHATCOM	ASSOCIATE IN SCIENCE TRANSFER					4					
YAKIMA VALLEY	ASSOC IN ARTS DTA	1									
YAKIMA VALLEY YAKIMA VALLEY	ASSOC IN ARTS-DTA ASSOC IN ARTS-SCIENCE OPT-DTA	311 57									
YAKIMA VALLEY	ASSOC IN BUSINESS-DTA	3,		50)						
YAKIMA VALLEY	ASSOC IN SCIENCE-T TRACK 2						3				
		11,424	3	814	33	235	338	:	1 2	12	2 208

Technical College Task Force

- Determination to-date: Technical colleges should have some degree granting authority for transfer degrees similar to community colleges. Yet to be determined - whether selected degree authority (such as for Associate in Business DTA/MRP and Associate in Pre-Nursing DTA/MRP) or identical authority as community colleges. Currently authority for technical colleges is limited to applied associate degrees and does not extend to the DTA or AS-T.
- Proposal to State Board by December 2007

Transfer Enrollment Trends - CTCs

FTE of Students Enrolled to Explore Transfer and On the Transfer Path

2005-06 was lowest year - increasing again

	2002-03	2003-04	2004-05	2005-06	2006-07
State Funds	54,293	54,330	52,876	51,683	51,730
All Funds*	66,262	66,885	65,422	64,702	65,567

^{*} Includes Running Start and International Students

Reauthorization of the Higher Education Act: An Update

Ronald L. Baker

Executive Vice President

Northwest Commission on Colleges and Universities

Disclaimer

These are but the shadows of the things that have been. That they are what they are, do not blame me.

Ghost of Christmas Past in A Christmas Carol (Charles Dickens)

College Cost Reduction and Access Act

Passed by Senate 72-12
Passed by House 292-97
Signed into law September 27, 2007

College Cost Reduction and Access Act

Increases Pell Grants;
Cuts Student Loan Interest Rates;
Provides Income-based Repayment options for Borrowers; and
Expands Loan Forgiveness Programs.

HEA Reauthorization Status

Senate Passed Bill S. 1642 July 24, 2007 Vote: 95-0

House Yet to Take Action Republicans Introduced Bill (10/5/07)

Key Elements

Distance Education Transfer of Credit Public Information Due Process Missions (Religious Institutions) **Student Achievement Mandated Disclosures NACIQI**

National Advisory Committee on Institutional Quality and Integrity

Distance Education - Current

Allows accreditors to review distance education programs without separate accreditation standards.

Accreditors must apply and enforce consistently standards that ensure an institution's courses or programs, including distance education courses or programs, are of sufficient quality to achieve the stated objective for which the courses or programs are offered.

Distance Education - S. 1642

Permits accreditors to address the quality of an institution's distance education offerings without a requirement to establish separate standards, procedures, or policies for the evaluation of distance education.

Accreditors must require institutions to establish that the student who registers for a distance education course or program is the same student who participates in and completes the program and receives the academic credit.

Transfer of Credit - Current

Silent on transfer of credit.

The 1998 HEA reauthorization called for a U.S. Department of Education study to evaluate policies or practices instituted by accreditors regarding treatment of transfer of credit from one higher education institution to another.

Transfer of Credit - S. 1642

Requires accreditors to review that institutions have a transfer of credit policy that establishes the criteria regarding transfer of credit earned at another institution and that the policy is publicly disclosed.

Public Information - Current

Upon request accreditors must disclose to the public a summary of any review that results in a final accrediting decision to deny, terminate, or suspend accreditation, together with comments of the affected institution.

Requires accreditors, as part of their operating procedures, to disclose accreditation standards and procedures and accreditation status of each institution under its jurisdiction, including whether the institution is being considered for accreditation or reaccreditation.

Public Information - S. 1642

Accreditors must make available to the public, State licensing or authorizing agency, and USDOE a summary of agency actions, including:

- 1) award of accreditation or reaccreditation
- 2) final decision to deny, withdraw, suspend, or terminate accreditation, or placement on probation, and any findings made in connection with the action, together with the official comments of the affected institution,
- 3) any other adverse action taken.

Public Information - S. 1642 (cont.)

Current requirement that accreditors disclose their accreditation standards and procedures remains unchanged.

Due Process - Current

Accreditors must apply procedures that comply with due process (procedural fairness), including:

- 1) adequate specification of requirements and deficiencies at the institution;
- 2) notice of an opportunity for a hearing;
- 3) right to appeal any adverse decision against such institution; and
- 4) right to representation by counsel for any such institution.

Due Process - S. 1642

Accreditors must establish and apply review procedures throughout the accrediting process, including evaluation and withdrawal proceedings which comply with *due process* that provides for:

- 1) adequate specification of requirements and deficiencies at the institution;
- 2) an opportunity for a written response to be included prior to final action;
- 3) an opportunity to appeal any adverse action, including placement on probation, at a hearing prior to such action becoming final.

Due Process - S. 1642 (cont.)

In the event of an appeal, an appeals panel shall not include anyone on the underlying decision-making body that made an adverse decision; and panel members are subject to a conflict of interest policy. The institution has the right to representation by counsel during an appeal.

Missions (Religious Institutions) - Current

Accreditors must consider student achievement in relation to institutional mission, but otherwise does not address accreditation standards related to institutional mission.

Missions (Religious Institutions) - Current (cont.)

If an institution has had its accreditation withdrawn, revoked, or otherwise terminated, the Secretary may allow an institution to remain certified for purposes of federal student financial aid programs for a period sufficient to allow the institution to obtain alternative accreditation if the Secretary determines that the reason for withdrawal, revocation, or termination is related to the institution's religious mission or affiliation and is not related to the accreditation criteria required by law.

Missions (Religious Institutions) - S. 1642

Requires accreditors to consider student achievement in relation to institutional mission and adds *including religious missions*.

Student Achievement - Current

Requires accreditors to examine institution or program success with regard to student achievement by taking into account institutional mission along with certain forms of evidence, including, as appropriate, consideration of course completion, State licensing examinations, and job placement rates. Requires institutions to publish completion or graduation rates for certificate- or degree-seeking, full-time undergraduate students.

Student Achievement - S. 1642

Requires accreditors to have standards that assess success with respect to student achievement in relation to the institution's mission, which may include different standards for different institutions or programs, as established by the institution, including, as appropriate, consideration of State licensing examinations and job placement rates. Prohibits the Secretary from promulgating any additional regulations with respect to this subsection.

Mandated Disclosures - Current

Does not address specifically accreditor review of federally required institutional disclosures.

Mandated Disclosures - S. 1642

Requires accreditors' on-site evaluation for accreditation or reaccreditation to include a review of the federally required information the institution or program provides its current and prospective students.

NACIQI - Current

Establishes an advisory committee of 15 members that advises the Secretary concerning recognition of accreditors for federal purposes. The committee is appointed by the Secretary.

NACIQI - S. 1642

Eliminates NASIQI and Integrity and establishes an Accreditation and Institutional Quality and **Integrity Advisory Committee which would** advise the Secretary with respect to recognition of accrediting agencies. The Committee would have 15 members, 5 appointed by the Secretary, 5 appointed by the Speaker of the House of Representatives and 5 appointed by the President pro tempore of the Senate.

Substantive Change Regulation

Existing USDOE substantive change regulations for accrediting agencies (such as NWCCU) require oversight of new locations where 50% or more of a program is offered. There are indications these regulations are being interpreted more narrowly and enforced more rigorously than in the past.

§602.22 Substantive Change

The agency's procedures for the approval of the establishment of an additional location geographically apart from the main campus at which the institution offers at least 50 percent of an educational program must determine if the institution has the fiscal and administrative capacity to operate the additional location and must include:

§602.22 Substantive Change

A visit, within six months, to each additional location the institution establishes, if it:

- 1) Has a total of three or fewer additional locations;
- 2) Has not demonstrated a proven record of effective educational oversight of additional locations; or
- 3) Has been placed on warning, probation, or show cause or is subject to some limitation by the agency on its accreditation or preaccreditation status;

§602.22 Substantive Change

- (2) An effective mechanism for conducting, at reasonable intervals, visits to additional locations of institutions that operate more than three additional locations; and
- (3) An effective mechanism, which may, at the agency's discretion, include visits to additional locations, for ensuring that accredited and preaccredited institutions that experience rapid growth in the number of additional locations maintain educational quality.

Final Thoughts

It's déjà vu all over again.

Yogi Berra

It's tough to make predictions, especially about the future.

Yogi Berra