## Per Use Tech Fee Proposal

			Estimated			
			Revenue (Total for	r		
Fee	Amount	Unit	Two Fiscal Years)	Revenue target rationale	Definition	Rationale
Smart classroom fee	\$2.00	per credit	\$270,000	smart classroom replacements average \$135K annually	Level 0 to 3 smart classrooms	
Computer lab fee	\$20.00	per credit	\$252,000	cover replacement and operating cost of computer labs	a computer for every student	
		_				
Computer enhanced classroom fee	\$2.00	per credit	very little	cover replacement cost of misc. program computers	specialized programs specific computers used	<u> </u>
	0400	114	Peri	cover replacement cost of misc. program computers used in		
computer enhanced smart classroom fee	\$4.00	per credit	very little	smart classrooms	same as above but held in smart classroom	instruction and which to the angle for
Dorticl commuter lab for	<b>CO 40</b>	per hour in	mlem a m	receiver each for all lab usage	hourly computer lab fee based on total 50-60	instructors may wish to use a computer lab for
Partial computer lab fee	\$2.40	comptuer lab	unknown	recover cost for all lab usage	minute periods per quarter	only a few times per quarter  Automotive has high ratio of computers per
Automotive program technology fee	\$6.50	per credit	\$48,180	cover replacement cost of program computers	all on campus automotive students	student
Automotive program technology ree	ψ0.50	per credit	ψ40,100	cover replacement cost of program computers	all science classes that use computers part	Student
Sciences technology fee	\$4.00	per credit	\$54,000	cover replacement cost of program computers	time	
Colonics teamlology fee	ψ4.00	per oreait	ψ0+,000	over replacement cost of program computers	all manufacturing classes that have access to	
Manufacturing program technology fee	\$2.80	per credit	\$33,600	cover replacement cost of program computers	computers part time	
VCT program technology fee	\$24.00	per credit	\$169,920	cover replacement and operating cost of computer labs	All VCT computer classes	
- Compression recommendation	¥=	per	<del>*************************************</del>			
		computerized				
Testing center computer fee	\$5.00	test	\$50,000	cover cost of testing center computers	all computerized tests in testing center	
<u> </u>				Total revenue for eLearning fees for the 2 fiscal years	Defined by the WA SBCTC as: "Online	
				combined is right near the target of \$1,314,448, coming in	courses are conducted completely on the	Most intense use of learning management
			\$695,700 (total for	at \$1,327,170. (Revenue target for year 1 is based on	web." SCC class section code "N" and	system (100% of learning and interaction done
Online course fee	\$7.50	per credit	2 fiscal years)	expected 2012-13 eLearning costs of \$628,315 plus 3%	distance ed code of "30" or "37."	online) and support services.
				increase of \$18,849 = \$647,164; year 2 revenue target is	Defined by the WA SBCTC as: "Online	Most intense use of support services. Uses
				\$647,849 plus 3% increase of \$19,435 = \$667,284.) Online	courses are conducted completely on the	WAOL's learning management system.
Online course fee for WashingtonOnline				course fee calculated per credit for all online courses that	web." SCC class section code "W" and	Should be the same fee amount as our local
course	\$7.50	per credit	very little, if any	use Blackboard LMS based on 2011-12 FTEs (3092) x 15	distance ed code of "31" or "33."	online classes.
T				credits per FTE = 46,380 total online credits x 2 years =		
Telecourse/video course [take this fee off				92,760 credits. Hybrid course fee calculated per credit for all		Charles the committee and the
and make it a specific fee per the course and	<b>Ф7</b> ГО		!!## -	hybrid courses that use Blackboard LMS based on 2011-12		Should be the same fee amount as our online
make it a lab fee to cover the license costs.]	\$7.50	per credit	very little	_FTEs (1835) x 15 credits per FTE = 27,525 total hybrid	learning indicator code "10."  Defined by the WA SBCTC as "Hybrid	classes.
				credits x 2 years = 55,050 credits. Web-enhanced course	courses replace some – but not all –	
				fee calculated per credit for all web-enhanced courses that	classroom time with online learning." SCC	Intense use of learning management system
			\$385,350 (total for	use Blackboard LMS based on 2011-12 FTEs (8204) x 15	class section code "Y" and distance ed code	and support services, but less as compared to
Hybrid course fee	\$7.00	per credit	2 fiscal years)	credits per i i' = 125,000 total web-enhanced credits x 2	of "80," "84," "86," or "87."	online classes so slightly less user fee.
Typina dodico loo	ψ1.00	por ordan	2 noodi youro)	years = 246,120 credits.	01 00, 01, 00, 01 07.	crimite diadece de diignity lede deci lee.
					Defined by the WA SBCTC as "hybrid courses	Intense use of support services, but less as
					replace some - but not all - classroom time	compared to online classes so slightly less
Hybrid course fee for WashingtonOnline					with online learning." SCC class section code	user fee. Uses WAOL's learning management
course	\$7.00	per credit	very little, if any		"Y" and distance ed code of "81" or "83."	system.
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					Defined by the WA SBCTC as "Web-	
					enhanced courses meet in regular class	
					sessions but use online resources for	
					additional interaction, posting of assignments	
			\$246,120 (total for		and course materials." SCC class section	Least intense use of learning management
Web-enhanced course fee	\$1.00	per credit	2 fiscal years)		code "S" and distance ed code of "90."	system and support services.