

Year One Self-Evaluation Report

Prepared for the Northwest Commission on Colleges and Universities

Green River Community College March 1, 2014

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Institutional Overview

Green River Community College is a two-year public college centrally located between Seattle and Tacoma in Auburn, Washington. It began as an outgrowth of the Auburn School District, which, in 1945, started an adult evening education program. The state legislature approved the startup of a community college in 1959. By 1963, the State Board of Education approved the establishment of Green River Community College. Since 1965, the College has been located on its current site—a heavily wooded hilltop campus of 250 acres. As community needs expanded, the College added branch campuses in downtown Kent (1986) and in Enumclaw (1996).

Dr. Eileen Ely has served as the president since 2010. Dr. Ely was raised in the College's district and had even attended the College for a brief period. She served as president of Western Nebraska Community College in Scottsbluff, Nebraska for five years and is well versed in the many roles of a community college president. Dr. Ely has brought an experienced skill set to the College. Her strong communication skills and deep understanding of severe budgetary challenges in a community college system are serving the College well.

Green River offers courses and programs leading to a variety of associate degrees and certificates in college transfer and Career and Technical fields. The College also offers developmental and adult basic skills programs, including high school completion, and a range of continuing education noncredit courses for professional growth and personal enrichment. In 2012-2013, the College employed 149 full-time faculty, 421 adjunct faculty, and 358 classified and exempt staff. In October 2013, the Northwest Commission for Colleges and Universities (NWCCU) granted candidacy status for Green River's first Bachelor of Applied Science degree in Information Technology. The college launched the program in Winter Quarter 2014.

In 2012-2013, the College served approximately 19,200 students, representing over 9,000 annualized full-time equivalent (FTE) students. The FTE enrollments were distributed across the College's mission areas (i.e., core themes) as follows:

- College Transfer Education 50%
- Career and Technical Education 29%
- College Readiness Education 11%
- Continuing & Community Education 10%

Shifting populations in the College's service area over the last five years have changed the demographics of students attending Green River. Since the 2008-2009 academic year, the student population of color has grown 27 percent. Currently, over 36 percent of the student body is of color, and the two largest minority groups are Asian at 15 percent and Hispanic at 9 percent.

Since 2007, the College has added several new buildings at the main campus to accommodate expanding enrollment and programs. The **Marv Nelson Science Learning Center**, which centralizes the College's "wet lab" science programs within one location, was completed in spring 2007. **Zgolinski Welcome Center**, completed in spring 2008, was created to align all student entry services around a comprehensive service model and to better prepare prospective and new students for college entry regardless of point of entry and level of preparedness. The

Salish Hall building; which replaced the aging Humanities (HS), Social Science (SS) and Business & Industry (BI) buildings; opened in 2011. This facility houses faculty and staff from Social Science, Humanities, Fine Arts, English, and Business programs. It is the cornerstone of the College's cultural and historic connection to the community. A most recent addition was the completion of a complete renovation of Cedar Hall, formerly known as the Science, Mathematics and Technology building (SMT). It houses Mathematics, Technology, Natural Resources and Early Childhood Education. The **Kent Campus**, which is the largest branch campus, tripled its capacity in 2009.

Construction of a new Student Life Center will begin in late January 2014 and will house student programs, athletics, food service, bookstore, conference services, a large dining hall and conferences rooms, as well as a new fitness center. Construction of a new Trades replacement facility will begin in April, 2014 and will house Automotive, Auto Body, Carpentry, Manufacturing, and Welding. Both the Student Life Center and the Trades facility will be completed in the summer of 2015, in time for the College's 50th anniversary.

Green River operates as a publicly-funded comprehensive community college. Based on the Revised Code of Washington (RCW), the state of Washington has mandated community and technical colleges be open to all citizens, and comprehensive — providing college transfer and career and technical courses; basic skills and literacy training; plus opportunities for community involvement of an educational, cultural and/or recreational nature.

Preface

Brief Update on Institutional Changes Since the Last Report

The NWCCU approved Green River's substantive change request in October 2013, which gives Green River Community College candidacy status to offer their new Bachelor of Applied Science program in Information Technology. A fully enrolled program was launched in Winter Quarter 2014.

Over the past three years, Student Affairs (formerly Student Services) has been restructured to address current and future needs of the division. Additional responsibility and support areas were assigned to the Vice President of Student Affairs, and the two dean structure (i.e., Dean of Student Success and Retention, and Dean of Enrollment and Completion) became inadequate to meet the needs of a growing division. Consequently, a third dean position (Dean of Campus Life was added.

Several major modifications in the last year reflect Student Affairs changes which meet current and future needs:

- Student Affairs focus on service learning improved collaboration with Instruction
- director of Campus Veteran Resources was hired to provide leadership and direction for Green River's growing veteran student population
- intentional focus about diversity, equity and inclusion has led to further collaboration
- additional resource shifts required dedicated leadership from Student Affairs in transitioning to a new statewide data system

Overall, this new, enhanced structure supports the access and retention of our students and has increased interactions among departments. The result is a "student-centered" and "learning-centered" approach to student learning and support. This leadership team of Student Affairs purposely collaborates closely with instructional leaders, developing intentional and responsive college-wide initiatives to improve and simplify services that lead to student success.

Since the 2008-2009 Academic Year, the fiscal climate has been uncertain with state budget reductions and the looming threat of each year bringing more – either in normal budget cycles or emergency cuts. Fortunately, so far in 2013-14, no cuts in state funding have occurred. However, the College is still vigilant and continuing its strategy of being conservative with budgeting and using revenues from non-state-supported areas such as Running Start and International Programs to supplement operating expenses. This strategy will continue to play an increasingly significant role for the College to offset the severity of any future state budget cuts.

Response to Recommendations/Issues Requested by the Commission

Green River received two commendations and five recommendations at the end of its Year Seven Peer Evaluation in July 2013. <u>The NWCCU Year Seven Peer Evaluation</u> provides details on the recommendations.

Recommendations:

Recommendation 1. The evaluation team recommends that the College ensure the alignment between the mission statement and the core themes – that the core themes "individually manifest" and "collectively encompass" the College mission statement (1.B.1), that the core theme objectives and verifiable indicators be sufficient to evaluate the accomplishment of core themes (1.B.2), and that the evaluation of programs and services be holistically informed by indicator data for each core theme objective (3.B.3, 4.A.4).

Since receiving this recommendation in July 2013, Green River has updated its mission in Board Policy CO-1 to reference the four core themes as "comprehensive educational programs", in which the term "comprehensive" refers to the four types of education offered by the College. Educational programs are specifically defined as College Transfer Education, Career & Technical Education, College Readiness Education, and Continuing & Community Education. The core themes encompass "comprehensive" with respect to the College mission. Washington State law also defines comprehensive educational training under RCW (Revised Code of Washington) 28B.50.020, with which Green River's core themes align. This law is also referenced in Board Policy CO-1.

The 2012-2013 monitoring reports to the Board of Trustees outline the plan for operationalizing the indicators for 2013-2014 implementation year of the <u>College Strategic Plan</u>, which purposefully aligns with the mission, core themes, and core objectives. The Department of Institutional Effectiveness is leading this work in collaboration with the Continuous Improvement Committee and the core theme councils. The College will address this recommendation fully in its Year Three Self-Evaluation.

Recommendation 2. The evaluation team recommends that the College clarify and operationalize its system of governance with particular attention to communication regarding process and decision-making with all college constituencies (2.A.1).

After a Board of Trustees resolution to adopt a Participatory Governance Policy in November 2013, the College will begin work in operationalizing this policy in Spring 2014. Per the request of the NWCCU, the Addendum of this Year One Report contains further information on this recommendation.

Recommendation 3. The evaluation team recommends the Board reviews regularly, revises as necessary, and exercises broad oversight of institutional policies (2.A.7).

Starting in August 2013, the Board of Trustees, in collaboration with the Executive Director of Marketing and Communications, has conducted major revisions of Board Policy on a monthly schedule. Per the request of the NWCCU, the Addendum of this Year One Report contains further information on this recommendation.

Recommendation 4. The evaluation team recommends that the College undergo an external financial audit for each year of operation (2.F.7).

Green River is working with the Washington State Board of Community and Technical Colleges (SBCTC) and the Washington State Auditor's Office (SAO) to resolve this recommendation as part of a Washington State system wide effort. The College is currently working with the SBCTC on developing GAAP (Generally Accepted Accounting Principles) compliant audited financial statements at an institutional level.

As this is a Washington system wide effort, the current projected audit schedule is prioritized by the accreditation schedules of the other Washington State community and technical colleges. Green River will follow Walla Walla Community College and Shoreline Community College in the state audit. This recommendation will be completely addressed in an ad hoc report that will be submitted to the NWCCU on September 2, 2014.

Recommendation 5. The evaluation team recommends that the College move aggressively to implement an effective and comprehensive system of direct and authentic assessment that appraises student accomplishment of existing course, program, and college-wide learning outcomes from which are derived meaningful results that provide clear direction for curricular and instructional improvement. (4.A.3, 4.A.6, 4.B.1, 4.B.2)

In July 2013, the Department of Institutional Effectiveness hired an Institutional Assessment Coordinator to support the work of the Learning Outcomes Committee. The position roles are: 1) serving as a methodology consultant for faculty teams who lead the College-wide learning outcomes assessment, and 2) working with the Learning Outcomes Committee to help faculty focus on department and program level outcomes assessments and documenting curricular improvements based on these assessments.

A major goal of the Learning Outcomes Committee is to blend organically direct assessment of student work with the structures already developed in the past 10 years to help minimize the additional faculty workload arising from direct assessment and documentation of curricular improvement. The College will address this recommendation fully in its Year Three Self-Evaluation.

Commendations:

Green River received two commendations in the following areas: its employees' passion and dedication to student success, teaching and learning; plus its campus facilities and environment.

Chapter One: Mission, Core Themes, and Expectations (Standard 1)

Executive Summary of Eligibility Requirements 2 and 3

ER 2. Authority

Green River is a publicly funded comprehensive community college and is authorized to operate as an institution of higher education by the State of Washington under the Community College Act of 1967 (revised as the Community and Technical College Act of 1991). Green River is approved to award associate degrees and certificates as a higher education institution under the Revised Code of Washington (RCW 28.B.50). The NWCCU has granted the College candidacy status for the Bachelor of Applied Science degree, following approval by the State Board of Community and Technical Colleges under the Revised Code of Washington (RCW 28B.50.810).

ER 3. Mission and Core Themes

Green River's mission statement was adopted by the Board of Trustees under <u>Board Policy CO-1</u> in 2013. The mission guides the College in its planning and operations. The College's four core themes derive from the mission statement and represent the educational interests of its students and community. The core themes were adopted by the Board of Trustees in 2013.

Standard 1.A Mission

1.A.1 - Mission Statement

The Green River Community College mission statement is:

Ensure student success through comprehensive educational programs* and support services responsive to our diverse communities.

*Comprehensive educational programs: College Transfer Education, Career & Technical Education, College Readiness Education, Continuing & Community Education

The <u>Board of Trustees</u> approved the mission and the <u>2013-2020 Strategic Plan</u> in March 2013, adopting the mission in its college outcomes under <u>Board Policy CO-1</u>. The mission statement is widely published, appearing on the College's website, the <u>Board Policies</u>, in its catalog, and on posters in all classrooms and offices. The mission statement is also included in various documents accessible and shared with students, employees, and community members.

The College will review mission, core themes, and core objectives on a seven-year cycle as part of its strategic planning process. This review aligns with the seven-year strategic planning cycle, purposefully designed to match the accreditation cycle.

1.A.2 - Interpretation of Fulfillment of the Institution's Mission

Green River defines fulfillment of its mission by demonstrating an acceptable level of performance of its core themes, individually and collectively. Table 1A2-1 shows the College's four core themes with their definitions as described below and in the 2013-2020 Strategic Plan.

Table 1A2-1. Core Themes and Definitions

Core Theme	Core Theme Definition
College Transfer	Provide programs and services that prepare learners for transition to
Education	and success in further degree programs
Career & Technical	Provide programs and services that prepare learners for professional
Education	and technical career readiness, transitions, and advancement
College Readiness	Provide pre-college programs and services that prepare for successful
Education	transition to college
Continuing &	Provide programs and services that reflect a commitment to the
Community Education	professional, social, and personal enrichment needs of the
Community Education	community

The scorecard method of evaluating College performance applies each core theme's share of the College's total full-time equivalent (FTE) enrollment. This weighting method was implemented in the 2011 Year One Report for Green River's first iteration of the current accreditation standards in its condensed accreditation cycle from seven years to three years (2009-2010 through 2011-2012).

This new accreditation cycle employs a fixed baseline average of five years' FTE enrollments for a percentage weighting among the core themes. The baseline's years comprised academic years 2008-2009 through 2012-2013, as they represent the state of the College before adoption of the Strategic Plan. Generally, a fixed five-year baseline average will be the heuristic that permeates all quantitative core indicators and core indicators that evaluate core objectives to the weighting of the summed and summarized core themes values for mission fulfillment. The fixed five-year baseline average is designed to smooth out unusually high or low academic years that may possibly be associated with environmental factors, such as state funding reductions or unusually high or low enrollment possibly influenced by economic conditions or changes in service area population.

The core indicators themselves are evolving each successive year as the institution learns from implementing the Strategic Plan and aligning operational and annual planning with the Strategic Plan. If a core theme council decides to change a core indicator through knowledge gained from implementation and ongoing review, the baseline for that indicator will be readjusted to reflect that definitional change — in other words, changes made by operationalizing or putting the core indicator into practice. The Department of Institutional Effectiveness expects most major indicator changes will take place during the first two years of the Strategic Plan implementation and diminish in the latter five years of the accreditation cycle. Any such changes will be detailed in the Year Three Self-Evaluation Report in 2016 and documented throughout the accreditation and strategic planning cycle.

In general, enrollment and cohort based indicators use a five-year baseline average to compare the seven implementation years of mission fulfillment and the College Strategic Plan. Deviations from this five-year baseline heuristic are a result of data availability and collection issues. This report discusses each deviation in Section 1.B of this report, as well as the status of development of each core indicator and its respective baseline.

Table 1A2-2 shows the baseline points derived from each core theme's weighting of the mission based on FTE distribution. The points correspond to percentages with the total mission fulfillment figure out of 100 points. The core theme reports to the Board of Trustees for each implementation year will show the progress-to-date. In addition to core theme reports addressing each core theme separately, the College Board of Trustees will receive a yearly progress report for mission fulfillment for each year in the seven-year accreditation and strategic planning cycle.

Table 1A2-2. College Mission Fulfillment Scorecard

5-Year Baseline* plus 7 Academic Years Performance				
Core Theme	Points Possible	Core Theme Performance	Mission Fulfillment	
College Transfer Education	51	X		
Career & Technical Education	29	X		
College Readiness Education	12	X	X%	
Continuing & Community Education	8	X		
Total for College	100	X	Below, Meets, or Exceeds Expectations	

^{*}Baseline: Points represent proportion of Total Annualized FTE from Academic Year 2007-2008 through Academic Year 2012-2013

The performance within each core theme area is evaluated by the assigned core theme council in consultation with the Department of Institutional Effectiveness to help determine if performance meets, exceeds, or falls short of set criteria. The performance is then given a point value (see Table 1A2-2). Total performance for the College is subsequently determined by computing the performance point values across the four core themes every three years to an initial five-year baseline.

A corresponding scorecard was developed for each of the core themes using a methodology similar to the College-wide scorecard. Section 1B of this report presents each core theme's scorecard in detail, including the weight assigned for each core theme in total, each core of objective's weight in determining its score, and what combination of weightings for each indicator comprises a given core objective.

Articulation of an Acceptable Threshold or Extent of Mission Fulfillment

The evaluation of the College's performance pertaining to mission fulfillment is rated using the following scale: Exceeds Expectations, Meets Expectations, and Below Expectations. The Board of Trustees determined the performance thresholds for each category after careful analysis of five-year trend data. Tables 1A2-3 and 1A2-4 show the mission fulfillment criteria and thresholds:

Table 1A2-3. Threshold Criteria for College Mission Fulfillment for Core Theme Indicators

Threshold Category	Performance Range
Exceeding Expectations	More than 5% above baseline after seven academic years.
Meets Expectations	Plus or minus 5% from baseline after seven academic years.
Below Expectations	More than 5% below 5% from baseline after seven academic years.

Table 1A2-4. Performance Thresholds for Overall College Mission Fulfillment

Threshold Category	Performance Range
Exceeding Expectations	Higher than 85 percent
Meets Expectations	75 percent to 85 percent
Below Expectations	74 percent or below

The Board of Trustees requires that an acceptable threshold of mission fulfillment should fall within the "meets expectations" or "exceeds expectations" ranges. Progress on mission fulfillment will be reviewed by the Board, via the core theme reports and the mission fulfillment report, each year for the seven-year accreditation and strategic planning cycle.

Standard 1.B Core Themes

1.B.1 Core Themes

Students come to Green River for a variety of reasons; thus the College serves students by providing them with opportunities for developing a wide range of skills and abilities. A student may enroll at the College with the hope of transferring to a baccalaureate institution, seeking training for a changing job market, or gaining the skills needed for everyday life. The identified core themes represent the major instructional mission areas and services necessary to meet the needs of the College's community.

The College's four core themes comprise the key functional areas that support the College mission as defined by the College Outcomes (CO) board policies and the College Strategic Plan:

- Board Policy CO 3 Core Theme College Transfer Education
- Board Policy CO 4 Core Theme Career and Technical Education
- Board Policy CO 5 Core Theme- College Readiness Education
- Board Policy CO 6 Core Theme- Continuing and Community Education

Each core theme has five core objectives, which are derived from five of the College's core values. <u>Board Policy CO-8</u> defines Green River Community College's core values. Specifically, the core themes are evaluated by indicators measuring these five core objectives weaving a "basket pattern" across the four core themes as shown in Table 1B1-1.

Table 1B1-1. "Basket Model" showing Core Themes with Core Objectives.

Table 1D1 1: Busket Would showing core Themes with core Objectives.						
		Core Themes				
	I. College	II. Career &	III. College	IV. Continuing &		
	Transfer	Technical	Readiness	Community		
	Education	Education	Education	Education		
		A. A	ccess			
Como	B. Success					
Core Objectives	C. Equity					
Objectives	D. Responsiveness					
		E. Co	ollaboration			

The College has identified indicators for each of the five core objectives within each of the four core theme measurement schemes, as described below in sections 1.B.2 -1 through 1.B.2 -4.

1.B.2 -1. Core Theme I College Transfer Education (CTE) (Board Policy CO 3):

Green River Community College will provide programs and services that prepare learners for transition to and success in further degree programs.

A major component of the College's mission is to prepare students who intend to transfer to baccalaureate institutions successfully. Green River is well-known for its strong transfer education, especially in the areas of math, humanities, and science. The majority of transfer students who enroll at the College seek an Associate degree with one of various direct transfer agreements (DTAs) with four-year institutions; however, the College also enrolls students who wish only to complete prerequisites for their major prior to transfer to a four-year institution. College Transfer Education is delivered by six academic divisions: Fine Arts, Mathematics, Social Science, English, Humanities, and Science. This core theme accounts for more than half of the College's total enrollment.

College Transfer Education: Core Objectives, Core Indicators, and Rationale for the Selection of the Respective Core Indicators of Achievement (51 points possible for Core Theme: based on 51% of FTE)

				Points	
		e student access through availab		Achieved	
classes, adv	Points out of				
with special attention to diverse student populations.			Т	10.2	
Indicator	Description	Baseline	Target	Points	
I.A.1	Number and percent of students with an educational plan coordinated to achieving their educational goals.	Under development.	Target under discussion with CTE Council.	Achieved Points out of 2.55	
I.A.2	Number and percent of transfer pathways available in multiple modalities and formats.	Inventory of degree and transfer pathways (12), plus degrees and transfer pathways in traditional, hybrid, & online formats (to be determined).	Target under discussion with CTE Council.	Achieved Points out of 2.55	
I.A.3	Number and percent of College Transfer learning resources available in multiple languages.	Under development.	Target under discussion with CTE Council.	Achieved Points out of 2.55	
I.A.4	Relation of College Transfer demographics to community demographics and associated gaps.	Five-year baseline compared to US Census & K-12 School District Population. College Transfer Students (excluding International Students): 63% White, 31% of Color, 6% Not Reported. Service Area Population: 61% White, 39% of Color. K-12 Population: 46% White, 54% Of Color	Target under discussion with CTE Council.	Achieved Points out of 2.55	

Rationale for Indicators for I.A. Access. These indicators measure holistically access with respect to the changing demographics of the College's service area – in addition to service to these students via academic plans and pathways.

Core Objective I.B. Success increase student retention, completion, transfer rates, and proficiency in four-year programs for all students with special attention to diverse student populations.				
Indicator	Description	Baseline	Target	Points
I.B.1	Number and percent of students who successfully transfer to a four-year college or university.	4-Year Baseline (2007-2008 to 2010-2011 cohorts allowing for 150% transfer time): 35% (n=17,006).	Target under discussion with CTE Council.	Achieved Points out of 3.4
I.B.2	Grade point average (GPA) of College transfer students in relation to transfer students from other colleges.	Preliminary analysis shows 70% of transfer students with GPA of 2.0 or higher. If college level GPA is the same or higher, this indicator will be removed because it is saturated.	Target under discussion with CTE Council.	Achieved Points out of 3.4
I.B.3	Number and percent of students prepared to succeed at four-year college and university-level educational programs.	Under development. AA-T degree or 45 College Level credits. Note: Gap between transfer and prepared to transfer (e.g., lateral transfer after 45 credits or no transfer).	Target increase to be discussed with CTE Council.	Achieved Points out of 3.4

Rationale for Indicators for I.B. Success. These indicators measure whether students transfer to four-year institutions and/or preparedness to transfer with enough college level credits enabling to transfer.

Core Objective I.C. Equity – increase accommodation for our students and communities with diverse needs.				
Indicator	Description	Baseline	Target	Points
I.C.1	Disaggregation of students by special populations.	Age, Gender, Ethnicity, Disability, Socio-Economic Status disaggregation of Success & Access indicators and baseline cohorts.	Increase differential success rates per year with aspirational goal of equal success rates to white students by end of seven- year strategic planning cycle. Target increase to be discussed with CTE Council.	Achieved Points out of 5.1

Indicator	Description	Baseline	Target	Points
I.C.2	Survey students from special populations with respect to student engagement & satisfaction.	Normed baseline surveys to be scheduled and run with two to three-year iterations & comparison to the baseline surveys.	To be determined after baseline analysis and discussion with CTE Council.	Achieved Points out of 5.1

Rationale for Indicators for I.C. Equity. A combination of quantitative and qualitative analysis will determine whether improvements in the Equity objective are achieved.

Core Objective I.D. Responsiveness increase responsiveness to regional, state and national educational and employment needs (e.g., STEM [Science, Technology, Engineering, and Mathematics], applied baccalaureate degrees).

Points
Achieved
Points out of
10.2

Indicator	Description	Baseline	Target	Points
I.D.1	Students have	Count of advising	Target increase to	Achieved
	mandatory advisory	appointments as a percent of	be discussed with	Points out of
	appointments to	student college transfer	CTE Council.	3.4
	address their needs,	student population – five-		
	projected further	year baseline.		
	education, and			
	employment			
	opportunities.			
I.D.2	Students experience	Transfer Ready Ratio	Target increase to	Achieved
	efficiency in transfer in	comparing 100% Transfer	be discussed with	Points out of
	terms of time to transfer	(2 years). Ready time to	CTE Council.	3.4
	and number of credits	150% (3 years).		
	that transfer.			
I.D.3	Number of students	Five-year baseline of	Achieve 5% per	Achieved
	transferring into four-	students in STEM (Science,	year increases in	Points out of
	year college and	Technology, Engineering,	graduation rate in	3.4
	university educational	Math Fields).	these areas. Target	
	programs in high-		increase to be	
	demand employment		discussed with	
	fields, including new		CTE Council.	
	baccalaureate programs			
	at Green River.			

Rationale for Indicators for I.D. Responsiveness. The combination of advising, efficiency of transfer, and transfer numbers in high demand and STEM fields measures this objective. Advising and efficiency of transfer measure responsiveness to College Transfer students, whereas STEM graduations measure the degree of response to the community to help with local job growth and economic stability.

Core Objective I.E. Collaboration – increase external collaboration with four-year				Points
baccalaureate institutions involving transfer pathways including course requirements,				Achieved
advising, and curriculum changes relevant to evolving career fields and improve and				
increase eff	ficiency of internal collabo	ration to prepare students to be	transfer ready.	10.2
Indicator	Description	Baseline	Target	Points
I.E.1	Number of four-year	11 public and private	Increase of number	Achieved
	colleges and	universities in Puget Sound	of direct transfer	Points out of
	universities and	area as baseline, where	agreements per	3.4
	educational programs	Green River students	time period as	
	where the College's	transfer. Percentage of direct	determined by the	
	students transfer.	transfer agreements with	CTE Council.	
		these universities.		
I.E.2	Number of College	Inventory of current	Increase of	Achieved
	partnerships with four-	university partnerships with	partnerships as	Points out of
	year colleges and	or without direct transfer	determined by the	3.4
	universities resulting in	agreements.	CTE Council.	
	transfer pathways.			
I.E.3	Improvements in	Inventory of existing	Increase of	Achieved
	existing community	connections: K-12 districts	connection	Points out of
	connections in terms of	and schools, community	frequency and	3.4
	frequency and focus	organizations. Determine	types of contact as	
	that improve the	number and nature of	determined by the	
	College's	connections as defined by	CTE Council.	
	responsiveness in areas	contact with organizations		
	of economic need.	and frequency of contact.		

Rationale for Indicators for I.E. Collaboration. The core indicators examine the types of partnerships in transfer education with respect to incoming students, community organizations, and where the students transfer.

1.B.1 -2. Core Theme II: Career and Technical Education (C&T) (Board Policy CO 4):

Green River's Career and Technical programs prepare students for employment in numerous career areas. All programs are guided by industry advisory committees to ensure that training meets the needs of business and industry. Career and Technical Education is delivered by four divisions: Business, Health Sciences and Education, Technology, and Trades; all equally supported by Workforce Education.

Career and Technical Education: Core Objectives, Core Indicators, and Rationale for the Selection of the Respective Core Indicators of Achievement (29 points possible for Core Theme: based on 29% of FTE)

				Points
				Achieved
Core Obje	ctive II.A Access – remov	e barriers to enrollment in caree	r and technical	Points out of
programs a	nd provide relevant trainin	g opportunities.		5.8
Indicator	Description	Baseline	Target	Points
II.A.1	Number and percent of	Under development.	Target under	Achieved
	students who complete	_	discussion with	Points out of
	their education profile		C&T Council.	2.9
	package (e.g., financial			
	aid application,			
	enrollment application,			
	placement, transcripts).			
II.A.2	Number and percent of	Under development. Current	Target under	Achieved
	students whose time to	status. Certificates/degrees	discussion with	Points out of
	complete programs	divided into categories: less	C&T Council.	2.9
	aligns with the	than 45 credits, 45-90		
	published program	credits, & more than 90		
	completion time.	credits.		

Rationale for Indicators for II.A. Access. These indicators are a measurement of student preparedness to enter programs, as well as capacity in the core theme area to allow new students to have available places within C&T programs.

Core Objective II.B. Success – increase support for student progress and completion of their goals while at college, achievement of nationally recognized credentials (where available), and placement in family wage-earning employment after college.				Points Achieved Points out of 5.8
Indicator	Description	Baseline	Target	Points
II.B.1	Number and percent of students who achieve credentials certificates or degrees.	Under development. Current status. Certificates/degrees divided into categories: less than 45 credits, 45-90 credits, & more than 90 credits.	Target under discussion with C&T Council.	Achieved Points out of 2.9
II.B.2	Number and percent of students who are working in related employment field after leaving the College.	Five-year graduating cohort based on State Board database reported three quarters after graduation.	Target under discussion with C&T Council.	Achieved Points out of 2.9

Rationale for Indicators for II.B. Success. Graduation and successful entry to the job market are key indicators of student success in Career & Technical Education.

				Points
		1 6		Achieved Points out of
9				
	es with diverse needs.		Ι	5.8
Indicator	Description	Baseline	Target	Points
II.C.1	Disaggregation of	Age, Gender, Ethnicity,	Increase	Achieved
	students by special	Disability, Socio-Economic	differential success	Points out of
	populations.	Status disaggregation of	rates per year with	2.9
		Success & Access indicators	aspirational goal of	
		and baseline cohorts.	equal success rates	
			to white students	
			by end of seven-	
			year strategic	
			planning cycle.	
			Target increase to	
			be discussed with	
			C&T Council.	
II.C.2	Survey students from	Normed baseline surveys to	To be determined	Achieved
	special populations	be scheduled and run with	after baseline	Points out of
	with respect to student	two to three-year iterations &	analysis and	2.9
	engagement &	comparison to the baseline	discussion with	
	satisfaction.	surveys.	C&T Council.	

Rationale for Indicators for II.C. Equity. A combination of quantitative and qualitative analysis will determine whether improvements in the Equity objective are achieved.

				Points
				Achieved
Core Objective II.D. Responsiveness – increase pace of response to current and				
emerging e	employment needs of busin	ess and industry and student into	erests.	5.8
Indicator	Description	Baseline	Target	Points
II.D.1	Number and percent of	2012-2013 Workforce	Target increase to	Achieved
	programs in high-	Development Council	be discussed with	Points out of
	demand employment	(WDC) list of high demand	C&T Council.	2.9
	fields as defined by	employment fields.		
	Workforce			
	Development Council.			
II.D.2	Number of program	Under development. 5-year	Target increase to	Achieved
	completers in relation	baseline of number of	be discussed with	Points out of
	to projected labor	graduates vs. 5-year local,	C&T Council.	2.9
	market demand in	state, and national labor		
	related employment	market projections in C&T		
	field (local, regional, or	program fields.		
	state).			

Rationale for Indicators for II.D. Responsiveness. The holistic evaluation of the two core indicators measure job demand of C&T programs. The programs' ability to meet job demand measures responsiveness in C&T education.

Core Objective II.E. Collaboration – increase partnerships with K-12 schools, business and industry, community, and College alumni to improve awareness of programs and funding.				
Indicator	Description	Baseline	Target	Points
II.E.1	Number of partnerships with K-12 schools, business and industry, and community.	Under development. Inventory of partnerships in these core theme areas, plus inventory of advisory committee membership.	Increase of partnerships as determined by the C&T Council.	Achieved Points out of 2.9
II.E.2	Information on where/how students learned about educational program of interest.	2012-2013 or 2013-2014 C&T survey results as baseline.	Target increase to be discussed with C&T Council.	Achieved Points out of 2.9

Rationale for Indicators for II.E. Collaboration. Partnerships inventory and increase coupled with how students gained knowledge of C&T programs provide information on how to better develop future partnerships with their respective communication channels.

1.B.1 -3. Core Theme III: College Readiness Education (CRE) (Board Policy CO 5):

College Readiness Education comprises Basics Skills programs and Pre-College programs. Community colleges serve a critical role in providing access to higher education for all learners. Many students who come to Green River lack the basic educational skills they need to succeed in their personal and professional lives. The Basic Skills program opens the door for learners to become more self-sufficient, and increases their knowledge of and contribution to citizenship within the community. It includes Adult Basic Education (ABE), English for Speakers of Other Languages (ESOL), General Equivalency Diploma (GED), and High School Completion (HSC). In addition, the Pre-college program consists of "brush-up" courses in reading, writing, math, and study skills to prepare students for college-level coursework.

Courses in Basic Skills and Pre-college are available at all campuses, are offered to meet a wide range of schedules, and include several options. Basic Skills Education and Pre-college Education account for about 12 percent of the College's total enrollment.

College Readiness Education: Core Objectives, Core Indicators, and Rationale for the Selection of the Respective Core Indicators of Achievement (12 points possible for Core Theme: based on 12% of FTE)

Core Objective III.A Access – increased student access by strategically locating classes and wrap-around services throughout the community.				Points Achieved Points out of 2.4
Indicator	Description	Baseline	Target	Points
III.A.1	Number of students in community-based classes.	Under development. Five- year Baseline defined as students enrolled in classes that are not located at main campus or branch campuses.	Target under discussion with CRE Council.	Achieved Points out of 0.6
III.A.2	Number and variety of locations for community-based classes.	Baseline under development. Categories of types of organizations hosting community based classes, as well as location as a function of disbursement within the College service area.	Target under discussion with CRE Council.	Achieved Points out of 0.6
III.A.3	Number of community-based organizations/partnerships.	Baseline under development. Inventory of current community based organizations and type.	Target under discussion with CRE Council.	Achieved Points out of 0.6
III.A.4	Extent of wrap-around student services for college readiness in terms of frequency, time commitment, and type of service.	Baseline under development. Inventory of current student support services dedicated to College Readiness.	Target under discussion with CRE Council and Access representative from Student Affairs in CRE Council.	Achieved Points out of 0.6
		cess. These indicators are a me	asurement availability	y of College
Core Objective III.B. Success – students will demonstrate needed competency in reading, writing, mathematics and technology that prepare them for success with their identified goals and/or college-level courses in a reduced amount of time.			Points Achieved Points out of 2.4	
Indicator	Description	Baseline	Target	Points
III.B.1	Number and percent of students who meet their stated educational goals.	Under development. Five- year baseline of number of students' goal types as stated in database: life skills, job, or college level studies.	Target under discussion with CRE Council.	Achieved Points out of 0.8

Indicator	Description	Baseline	Target	Points
III.B.2	Number and percent of	Five-year cohort average	Target under	Achieved
	students who move from	baseline under	discussion with	Points out of
	pre-college to college	development. Current	CRE Council.	0.8
	level classes.	baseline 78% (n=2845).		
		Parameters being checked		
		& may be changed.		
III.B.3	Number and percent of	Five-year cohort average	Target under	Achieved
	basic skills students	baseline under	discussion with	Points out of
	transitioning into classes	development. Current	CRE Council.	0.8
	in other college areas	baseline 13% (n=15,744).		
	within one year, including	Parameters being checked		
	pre-college education,	& may be changed.		
	Career and Technical			
	Education, and College			
	Transfer Education.			

Rationale for Indicators for III.B. Success. All of the above indicators measure transition from Basic Skills to other college areas, job placement, high school equivalency or life skills – which are the primary student success areas of College Readiness.

	Points
	Achieved
Core Objective III.C. Equity – increase accommodation for our students and	Points out of
communities with diverse needs.	2.4

communities with diverse needs.				2.4
Indicator	Description	Baseline	Target	Points
III.C.1	Disaggregation of students	Age, Gender, Ethnicity,	Increase	Achieved
	by special populations.	Disability, Socio-Economic	differential	Points out of
		Status disaggregation of	success rates per	1.2
		Success & Access	year with	
		indicators and baseline	aspirational goal	
		cohorts.	of equal success	
			rates to white	
			students by end of	
			seven-year	
			strategic planning	
			cycle. Target	
			increase to be	
			discussed with	
			CRE Council.	
III.C.2	Survey students from	Normed baseline surveys to	To be determined	Achieved
	special populations with	be scheduled and run with	after baseline	Points out of
	respect to student	two to three-year iterations	analysis and	1.2
	engagement &	& comparison to the	discussion with	
	satisfaction.	baseline surveys.	CRE Council.	

Rationale for Indicators for III.C. Equity. A combination of quantitative and qualitative analysis will determine whether improvements in the Equity objective are achieved.

to attain ba		 increase variety and innovat lability and navigational literact 		Points Achieved Points out of 2.4
Indicator		Baseline	Target	Points
III.D.1	Number of students indicating high confidence in coping with the College's culture and learning opportunities.	Develop, pilot, and run baseline survey. Future survey to be compared with baseline survey every two to three years.	Target increase to be discussed with CRE Council.	Achieved Points out of 0.48
III.D.2	Number of students completing high school exiting credentials.	Under development. Five-Year cohort of entering students with intent to complete credential.	Target under discussion with CRE Council.	Achieved Points out of 0.48
III.D.3	Number of pathways to basic skills attainment.	Under development. Four pathways identified so far.	Target under discussion with CRE Council.	Achieved Points out of 0.48
III.D.4	Student gains in basic skills courses.	Under development. Five-Year cohort of entering students with gains in Adult Basic Education and English as a 2 nd or Other Language as defined by the Washington Student Achievement Imitative points system.	Target under discussion with CRE Council.	Achieved Points out of 0.48
III.D.5	Number of languages used in our communities and relation to College's language responsiveness in educational programs and services.	Baseline: 10 languages served by College and College materials in three languages.	Target under discussion with CRE Council.	Achieved Points out of 0.48
	for Indicators for III.D. Res	ponsiveness. The holistic evalueness of College Readiness.		languages, and
	ective III.E. Collaboration - in printer community partners to	improve collaboration with K-increase college readiness.	12 schools and	Points Achieved Points out of 2.4
Indicator	Description	Baseline	Target	Points
III.E.1	Number of community partners involved and actively engaged at College in terms of time commitment and type of engagement.	List under development. Inventory of partnerships.	Increase of partnerships as determined by the CRE Council.	Achieved Points out of 0.6

Indicator	Description	Baseline	Target	Points
III.E.2	Number of students served through community partnerships.	Data collection method to be developed that flags students and community partnerships. This indicator will not be ready for 2013- 2014. Slated for 2014- 2015.	To be discussed with CRE Council.	Achieved Points out of 0.6
III.E.3	Ratio of number of bidirectional requests from K-12 to number of partnerships established between Green River and K-12.	Data collection method to be developed.	To be discussed with CRE Council.	Achieved Points out of 0.6
III.E.4	Number of K-12 School partners indicating satisfaction with College relationship.	Develop and run survey with K-12 districts and schools in service area. First run of survey will serve as baseline.	To be discussed with CRE Council.	Achieved Points out of 0.6

Rationale for Indicators for III.E. Collaboration. Partnerships with schools and community organizations via quantitative data and qualitative satisfaction gage collaboration within College Readiness.

1.B.2 -4. Core Theme IV: Continuing and Community Education (CCE) (<u>Board Policy CO 6</u>):

Green River is committed to education as a lifelong process. The Continuing and Community Education program provides opportunities for students to learn new information, update skills, explore different career fields, start a business or pursue a favorite pastime. Many programs serve as preparation to pursue a college degree program. Continuing and Community Education accounts for eight percent (8%) of the College's total enrollment and offers programs/courses in six major areas: Professional Education, Job Training, Small Business and Lifelong Learning, Environmental Training, and Intensive English as a Second Language (IESL).

Continuing and Community Education: Core Objectives, Core Indicators, and Rationale for the Selection of the Respective Core Indicators of Achievement (8 points possible for Core Theme: based on 8% of FTE)

Core Objective IV.A Access – increase access by offering diverse learning opportunities				
at multiple	locations on and off campu	us and providing guidance to ass	ist in taking	Points out of
advantage of	of these opportunities.			1.6
Indicator	Description	Baseline	Target	Points
IV.A.1	Number of classes per year offered at a non-	17% of total CCE course	• More than	Achieved Points out of
	College site or alternative delivery mode.	offerings.	17% = Exceeds Expectations 14%-17% = Meets Expectations Less than 14% = Below	0.8
IV.A.2	Number of informational events provided to campus and community to increase knowledge of continuing and community education.	Information sessions Newsletters Community forums College/campus presentations or communications Baseline = 15 events annually.	Expectations • More than 15 events = Exceeds Expectations • 12-15 events = Meets Expectations • Less than 12 events =	Achieved Points out of 0.8
			Below Expectations	

Rationale for Indicators for IV.A. Access. These indicators measure holistically Continuing & Community Education into the Green River Community College service area via new offerings and informational events to determine course need for the College service area.

				Points
Core Obje	ctive IV.B. Success – incr	ease student success in terms of	of meeting their needs,	Achieved
continued e	enrollment, and positive re-	commendations to others and p	oathways to	Points out of
enrollment	in credit-bearing and certi-	ficated learning.		1.6
Indicator	Description	Baseline	Target	Points
IV.B.1	Number and percent of repeat students over three years.	5-Year Baseline = 27% returning students (n=11,824).	 More than 27% = Exceeds Expectations 20%-27% = Meets Expectations Less than 20% = Below Expectations 	Achieved Points out of 0.53

Indicator	Description	Baseline	Target	Points
IV.B.2	Number and percent of	Baseline: 90% of 100	More than	Achieved
	continuing and	randomly sampled student	90% =	Points out of
	community education	satisfaction surveys per year.	Exceeds	0.53
	students that would		Expectations	
	refer others.		• 85% -90% =	
			Meets	
			Expectations	
			• Less than 85%	
			= Below	
			Expectations	
IV.B.3	Number of outreach	Baseline: 4 annual events.	Maintain or	Achieved
	events and needs		exceed baseline.	Points out of
	analyses conducted to			0.53
	determine needs.			

Rationale for Indicators for IV.B. Success. These indicators measure holistically student success of Continuing & Community Education via triangulation of quantitative and qualitative measurement of students returning to enroll in new courses, student satisfaction, and outreach to prospective students by employees of CCE.

				Points
				Achieved
Core Obje	ctive IV.C. Equity – incre	ease accommodation of the diver	se needs of our	Points out of
students an	d communities.			1.6
Indicator	Description	Baseline	Target	Points
IV.C.1	Classes targeted at diverse students and communities.	Classes specifically targeted to non-white students and students under 18 and over 59.	 More than 25% = Exceeds Expectations 20%-25% = Meets Expectations Less than 20% = Below Expectations 	Achieved Points out of 0.8
IV.C.2	Weighted component of Core Indicators of IV.A.2, IV.B.3, IV.E.1, and IV.E.2 as they apply to Equity.	Under Development with the CCE Council.	Under Development with the CCE Council.	Achieved Points out of 0.8

Rationale for Indicators for IV.C. Equity. These indicators measure holistically the changing demographics of the Green River Community College service area.

Points

to enrich th		ss – increase opportunity for conly, culturally and professionally		Points Achieved Points out of 1.6
Indicator	Description	Baseline	Target	Points
IV.D.1	Number of new classes offered.	Based on Industry Standard = 15% new classes annually - includes changes to existing classes and brand new offerings.	 More than 15% = Exceeds Expectations 12%-15% = Meets Expectations Less than 12% = Below Expectations 	Achieved Points out of 0.8
		Scheduled classes vs. those that ran (courses with more than 0 enrollment divided by total courses). Responsiveness. The combinationity via new offering and mix ve		
manechy t	ne response of the commu	my via new offering and mix ve	ises the subsequent en	Points
business ar		 in – increase collaboration and pa in, community organizations and ity needs. 		Achieved Points out of 1.6
Indicator			Target	Points
IV.E.1	Number of partnerships with K-12 schools, business and industry, and community.	Partnerships' inventory as of 2012-2013 in the following community areas: K-12 schools, Business & Industry, Community, Higher Education. Baseline = 45	Increase of partnerships per year as determined by the CCE Council.	Achieved Points out of 0.53
IV.E.2	Number and nature of offerings for business, community groups and organizations. Disaggregation of Core Indicator IV.D.2 into community areas: K-12 schools, Business & Industry, Community, & Higher Education.	Offerings that target business, community groups, and organizations include CCE contract training, SBAC courses, and CCE business and technology classes. Baseline = 300	Increase 3% per year for 7 years.	Achieved Points out of 0.53

Indicator	Description	Baseline	Target	Points
IV.E.3	Number of offerings	2012-2013 inventory of	 More than 	Achieved
	that qualify or apply to	certification/licenses course	50% =	Points out of
	maintaining	or series of courses offerings.	Exceeds	0.53
	professional	(includes WETRC, CCE	Expectations	
	certification/license or	business and technology	• 45%-50% =	
	enhance post-	courses, SBAC courses, CCE	Meets	
	degree/certificate skills.	real estate and continuing	Expectations	
		professional education	• Less than 45%	
		courses).	= Below	
			Expectations	

Rationale for Indicators for IV.E. Collaboration. The combination of the four Collaboration core indicators uses four community areas and professional skills as a basis for expansion into these areas within the Green River service area and communities.

Conclusion

The 2014 Standard One report describes Green River Community College's implementation of its 2013-2020 Strategic Planning process, as well as its alignment with the seven-year accreditation cycle. The detailed measurements of the core themes' core objectives depict a continuous improvement and learning cycle. The core theme councils, as well as the Continuous Improvement Committee, provide participatory development and evaluation of the core themes and mission fulfillment. These bodies form the analytic and evaluative areas of participatory governance.

The time taken reviewing and revising the core theme indicators, as part of the learning process of planning and implementation, will position the college well in its seven-year cycle of self-evaluation — especially during the first two implementation years of 2013-2014 and 2014-2015. The mission, core themes, and core objectives provide a strong framework for this assessment and continuous improvement cycle.

Appendices

Addendum

Responses to Recommendations 2 and 3 of the 2013 NWCCU Response to Comprehensive Year Seven Evaluation Report

Response to Recommendation 2. The evaluation team recommends that the College clarify and operationalize its system of governance with particular attention to communication regarding process and decision-making with all college constituencies (2.A.1).

The College has taken the following steps to operationalize its system of governance. On November 21, 2013, the Green River Community College Board of Trustees adopted a resolution calling for the development of a participatory governance model:



COMMUNITY COLLEGE DISTRICT NO. 10 RESOLUTION NO. 2013-2014/1

RESOLUTION FOR THE DEVELOPMENT OF A PARTICIPATORY GOVERNANCE MODEL

WHEREAS, the Board of Trustees of Green River Community College embraces the concept of participatory governance as a fundamental policy of the College, while retaining its sole right and responsibilities as the ultimate authority in all areas defined by State laws and regulations; and,

WHEREAS, the Northwest Commission on Colleges and Universities accreditation team visit in April 2013 identified college governance as one its recommendations for improvement, specifically, to "clarify and operationalize the College's system of governance"; and

WHEREAS, The Board of Trustees believes that effective governance is achieved in the spirit of cooperation, collaboration, civility, respect and collegiality, and involves all levels of the College community including administration, faculty, staff, and students; and

WHEREAS, the implementation of a successful governance system is achieved through the following:

- •Board leadership, through policy, clarification of roles, encouragement of collegiality, and
- •Presidential leadership, through broad college-wide involvement in shaping of the system, and
- •Faculty, staff, and student leadership, through active participation.

WHEREAS, effective governance provides for decision making by the appropriate person or body within the College after solicitation of, and taking due account of, input from those with relevant expertise or information, including all stakeholders through their representative organizations; and

WHEREAS, successful collaboration is made possible by all stakeholders being optimally involved through open communication and access to information, and providing informed feedback; and

WHEREAS, students' educational experiences are made more lasting and relevant in a collegial environment of communication, collaboration, civility, respect and professionalism, which studies have shown can be enhanced by an effective institutional governance structure.

NOW, THEREFORE, BE IT RESOLVED, that the Board of Trustees of Community College District No. 10 does hereby delegate responsibility and authority to the College President to research and develop a participatory governance model, in consultation with and involvement by appropriate college constituencies, and subject to Board review for approval at its April 2014 meeting.

ADOPTED this 21st day of November, 2013.

BOARD OF TRUSTEES GREEN RIVER COMMUNITY COLLEGE COMMUNITY COLLEGE DISTRICT NO. 10

Subsequent to the Board resolution, the Vice President of Instruction facilitated five open College town hall meetings during January 2014, including one meeting at the Kent branch campus. The goal of these town hall meetings was to gather input for a draft Board Policy on participatory governance. After systematic synthesis of the input gathered in the January forums, the facilitator will draft a policy, which will be submitted to the Board of Trustees at their March 2014 meeting. This

policy will further clarify and operationalize participatory governance.

Following the adoption of the policy, the College will start operationalizing the policy during April 2014. More town hall meetings will take place where the participants will review a number of models of participatory governance implemented by other colleges. A model or a hybrid model will be chosen to adapt to Green River. This selection process will take into consideration the College core themes and strategic core objectives – as well as the current governance structure at the College. These factors, in addition to the input from April town hall meetings, will form the basis for the new participatory governance model. The College is currently working on time projections for the completed participatory governance structure, which is estimated to take from one to two years for development and implementation.

Response to Recommendation 3. The evaluation team recommends the Board reviews regularly, revises as necessary, and exercises broad oversight of institutional policies (2.A.7).

Following the recommendation, the Executive Director of College Relations & Special Assistant to the President worked together with the new Chair of the Board of Trustees to draft a comprehensive and regular review of Board Policy. Table 2.A.7-1 shows the schedule and status of completion of Board Policy review.

Table 2.A.7-1. Board Policy Review Schedule and Status

Board Policies	Administration Review	Assistant Attorney General Review	Board of Trustees' Review	Board of Trustees'	Status
				Adoption October 2013	
Section .	August 2013	August 2013	September 2013	October 2013	Complete
College			2013		
Outcomes	Camtaushau 2012	Ostobou 2012	Marrandran	Dagamban	Commists
Section 1 -	September 2013	October 2013	November	December	Complete
Governance			2013	2013	
Process					
Section 2 -	October 2013	November	December	January 2014	Complete
BSR		2013	2013		
Section 3 -	November 2013	December	January 2014	February 2014	Complete
Executive					
Limitations					
(1 ST part)					
Section 3 -	December 2013	January 2014	February 2014	March 2014	In progress
Executive		-			
Limitations					
(2 nd part)					
By-laws	January 2014	February 2014	March 2014	April 2014	In progress

In addition, two new board policies are under development, with College constituent participation. The policies will address civility among College constituents and participatory governance (see **Response to Recommendation 2** in this section of the Year One Report). After the major revision schedule in Table 2.A.7-1 is complete, board policies will be reviewed yearly by the Board members for currency and applicability at the Board of Trustees' Annual Planning Retreat.

Appendix A. List of Acronyms

JDC		
AA	3DC	Design, Development and Deployment Council
AAA		
AAS Associate in Applied Science AAS-T Associate in Business ABE Associate in Business ABE Adult Basic Education ACE American Council of Education ACL Access Control Lists AD Administration ADA American with Disabilities Act ADDA American Design Drafting Association AEAC Washington State Adult Education Advisory Council AEE Associate in Elementary Education AFA Associate in Fine Arts AFL American Federation of Labor AFP Associate in Math Education AOTA The American Occupational Therapy Association, Inc. AP Advanced Placement AP-P Associate in Pre-Nursing AS Associate in Fre-Nursing AS Associate in Fre-Nursing AS Associate in Science ASC Administrative Systems Committee aka ctcLink ASC Alternative Scheduling Committee ASGRCC Associated Students of Green River Community College ASME American Society of Mechanical Engineers ASPC Academic Standards and Progress ASU Asian Student Union ATC Assessment and Testing Center AtD Achieving the Dream ATE Advanced Technical Education BA Business Affairs BAC Business Affairs BAC Business Affairs Commission BAS Bachelor of Applied Science BCR Biennial Capital Requests BFET Basic Food Employment Training BI Business Affairs Commission BAS Bachelor of Applied Science BCR Biennial Capital Requests BFET Basic Food Employment Training BI Business Affairs Commission BAS Bachelor of Applied Science BCR Biennial Capital Requests BFET Basic Food Employment Training BI Business & Industry BIT Behavioral Interventions Team BOT Board of Trustees BSR Board Staff Relationships BSU Black Student Union C&T Career and Technical Education CCC Connect2Complete CAC Career and Advising Center CAD Computer Aided Design		
AAS-T		
AB		
ABE		
ACE		
ACL		
AD		
ADA. American with Disabilities Act ADDA. American Design Drafting Association AEAC. Washington State Adult Education Advisory Council AEE. Associate in Elementary Education AFA. Associate in Fine Arts AFL. American Federation of Labor AFP. Association of Fundraising Professionals AM. Associate in Math Education AOTA. The American Occupational Therapy Association, Inc. AP. Advanced Placement AP-P. Associate in Pre-Nursing AS. Associate in Pre-Nursing AS. Associate in Science ASC. Administrative Systems Committee aka ctcLink ASC. Alternative Scheduling Committee ASGRCC Associated Students of Green River Community College ASME. American Society of Mechanical Engineers ASPC. Academic Standards and Progress ASU. Asian Student Union ATC. Assessment and Testing Center AtD. Achieving the Dream ATE. Advanced Technical Education BA. Business Affairs BAC. Business Affairs Commission BAS. Bachelor of Applied Science BCR. Biennial Capital Requests BFET. Basic Food Employment Training BI. Business & Industry BIT. Behavioral Interventions Team BOT. Board of Trustees BSR. Board Staff Relationships BSU. Black Student Union C&T. Career and Technical Education CCC. Connect2Complete CAC. Career and Advising Center	ACL	Access Control Lists
ADDA American Design Drafting Association AEAC Washington State Adult Education Advisory Council AEE Associate in Elementary Education AFA Associate in Fine Arts AFL American Federation of Labor AFP Association of Fundraising Professionals AM Associate in Math Education AOTA The American Occupational Therapy Association, Inc. AP Advanced Placement AP-P Associate in Pre-Nursing AS Associate in Pre-Nursing AS Associate in Science ASC Administrative Systems Committee aka ctcLink ASC Alternative Scheduling Committee ASGRCC Associated Students of Green River Community College ASME American Society of Mechanical Engineers ASPC Academic Standards and Progress ASU Asian Student Union ATC Assessment and Testing Center AtD Achieving the Dream ATE Advanced Technical Education BA Business Affairs BAC Business Affairs Commission BAS Bachelor of Applied Science BCR Biennial Capital Requests BFET Basic Food Employment Training BI Business & Industry BIT Behavioral Interventions Team BOT Board of Trustees BSR Board Staff Relationships BSU Black Student Union C&T Career and Technical Education C&T Career and Technical Education C&T Career and Advising Center CAD Computer Aided Design	AD	Administration
AEAC. Washington State Adult Education Advisory Council AEE. Associate in Elementary Education AFA. Associate in Fine Arts AFL. American Federation of Labor AFP. Association of Fundraising Professionals AM. Associate in Math Education AOTA. The American Occupational Therapy Association, Inc. AP. Advanced Placement AP-P. Associate in Pre-Nursing AS. Associate in Pre-Nursing AS. Associate in Science ASC. Administrative Systems Committee aka ctcLink ASC. Alternative Scheduling Committee ASGRCC Associated Students of Green River Community College ASME American Society of Mechanical Engineers ASPC Academic Standards and Progress ASU Asian Student Union ATC Assessment and Testing Center AtD Achieving the Dream ATE Advanced Technical Education BA Business Affairs BAC Business Affairs Commission BAS Bachelor of Applied Science BCR Biennial Capital Requests BFET Basic Food Employment Training BI Business & Industry BIT Behavioral Interventions Team BOT Board of Trustees BSR Board Staff Relationships BSU Black Student Union C&T Career and Technical Education C&T Career and Technical Education C&T Career and Advising Center CAD Computer Aided Design		
AEE		
AFA Associate in Fine Arts AFL American Federation of Labor AFP Association of Fundraising Professionals AM Associate in Math Education AOTA The American Occupational Therapy Association, Inc. AP Advanced Placement AP-P Associate in Pre-Professional APreN Associate in Pre-Nursing AS Associate in Science ASC Administrative Systems Committee aka ctcLink ASC Alternative Scheduling Committee ASGRCC Associated Students of Green River Community College ASME American Society of Mechanical Engineers ASPC Academic Standards and Progress ASU Asian Student Union ATC Assessment and Testing Center AtD Achieving the Dream ATE Advanced Technical Education BA Business Affairs BAC Business Affairs Commission BAS Bachelor of Applied Science BCR Biennial Capital Requests BFET Basic Food Employment Training BI Business & Industry BIT Behavioral Interventions Team BOT Board of Trustees BSR Board Staff Relationships BSU Black Student Union C&T Career and Technical Education C&T Career and Technical Education CCC Connect2Complete CAC Career and Advising Center CAD Computer Aided Design		
AFL		
AFP	AFA	Associate in Fine Arts
AM	AFL	American Federation of Labor
AOTA		
AP	AM	Associate in Math Education
AP-P		
APreN	AP	Advanced Placement
AS	AP-P	Associate Pre-Professional
ASC	APreN	Associate in Pre-Nursing
ASC	AS	Associate in Science
ASGRCC	ASC	Administrative Systems Committee aka ctcLink
ASME American Society of Mechanical Engineers ASPC Academic Standards and Progress ASU Asian Student Union ATC Assessment and Testing Center AtD Achieving the Dream ATE Advanced Technical Education BA Business Affairs BAC Business Affairs Commission BAS Bachelor of Applied Science BCR Biennial Capital Requests BFET Basic Food Employment Training BI Business & Industry BIT Behavioral Interventions Team BOT Board of Trustees BSR Board Staff Relationships BSU Black Student Union C&T Career and Technical Education C2C Connect2Complete CAC Career and Advising Center CAD Computer Aided Design	ASC	Alternative Scheduling Committee
ASPC		
ASU		
ATC	ASPC	Academic Standards and Progress
AtD	ASU	Asian Student Union
ATE	ATC	Assessment and Testing Center
BA	AtD	Achieving the Dream
BAC	ATE	Advanced Technical Education
BASBachelor of Applied Science BCRBiennial Capital Requests BFETBasic Food Employment Training BIBusiness & Industry BITBehavioral Interventions Team BOTBoard of Trustees BSRBoard Staff Relationships BSUBlack Student Union C&TCareer and Technical Education C2CConnect2Complete CACCareer and Advising Center CADComputer Aided Design	BA	Business Affairs
BCR	BAC	Business Affairs Commission
BFET	BAS	Bachelor of Applied Science
BI	BCR	Biennial Capital Requests
BIT	BFET	Basic Food Employment Training
BOTBoard of Trustees BSRBoard Staff Relationships BSUBlack Student Union C&TCareer and Technical Education C2CConnect2Complete CACCareer and Advising Center CADComputer Aided Design		
BSRBoard Staff Relationships BSUBlack Student Union C&TCareer and Technical Education C2CConnect2Complete CACCareer and Advising Center CADComputer Aided Design	BIT	Behavioral Interventions Team
BSUBlack Student Union C&TCareer and Technical Education C2CConnect2Complete CACCareer and Advising Center CADComputer Aided Design	BOT	Board of Trustees
C&T Career and Technical Education C2C Connect2Complete CAC Career and Advising Center CAD Computer Aided Design	BSR	Board Staff Relationships
C2CConnect2Complete CACCareer and Advising Center CADComputer Aided Design		
CACCareer and Advising Center CADComputer Aided Design	C&T	Career and Technical Education
CACCareer and Advising Center CADComputer Aided Design	C2C	Connect2Complete
CADComputer Aided Design		

	.Capital Projects
	.Commencement Achievement Program
	.Commission on Accreditation in Physical Therapy Education
	.Course Adoption/Revision
	.Council for Advancement and Support of Education
	.Comprehensive Adult Student Assessment Systems
	.College Articulation and Transfer
	.Child Care Center
	.Commencement Committee
CC	.Copier Committee
CCA	.Campus Corner Apartments
CCA	.Student Housing
CCE	.Continuing and Community Education
	.Campus Corner Coordinating Council
	.Common Course Numbering
CCSSE	.Community College Survey of Student Engagement
CE	.Continuing Education
CEO	.Chief Executive Officer
CERT-P	.Certificate of Proficiency
CIC	.Continuous Improvement Committee
	.Congress of Industrial Organizations
	.Classification of Instructional Programs
	.Community Leadership, Education & Outreach
	.College Level Examination Program
	.College Outcomes
	.Center of Excellence
	.Certificate of Participation
	.Council for Resource Development
	.College Readiness Education
CRO	.Community Resources Online
CRSA	.Court Reporting Student Association
	.Classified Staff Council
	.Certifying School Official
	.Critical Thinking
	.ctcLink aka Administrative Systems Committee
	.Community and Technical College Network
	College Transfer Education
CEU	Continuing Education Unit
	.Campus-Wide Learning Outcomes
	Degree Exception Committee
	Washington State Department of Enterprise Services
	Data, Reform, Equity, Achievement, Movement
	Department of Services for the Blind
	Department of Social and Health Services
	Disability Support Services
	Direct Transfer Agreement
	Department of Vocational Rehabilitation
	Environmental, Health and Safety Committee
	Executive Limitations
	.eLearning Committee
EIVIC	.Enrollment Management Committee

FOC	.Emergency Operations Committee
	Educational Planner
	Educational Program Code
	Employee Recognition Committee
	Enrollment Services
	English for Speakers of other Languages
	Eligibility Training Provider
EAM	.SBCTC's Fiscal Affairs Manual
FC	
	Faculty Curriculum Review Committee
	Faculty Development Committee
	Federal Direct Loan Program
	Faculty Excellence Committee
	Federal Emergency Management Agency
FEDDA	Family Educational Rights and Privacy Act of 1974
FERPA	Faculty In-Service Committee (Training)
LISC	.Facilities Master Plan
	Full-Time Equivalent
	.Food Services Committee
	General Administration
	Generally Accepted Accounting Principles
	General Advisory Committee
	Green River Diversity and Equity Council
GED	.General Equivalency Diploma .Government Financial Officer's Association
	Government Institutional Student Success
	Governance Process
HEUA	.Higher Education Opportunity Act
	.Holman Library
	.Human Resources
	.Human Resources Management Commission .Humanities & Social Science
	High School Completion
HIDLIV	High School Completion Plus
HVAC	.Hewlett Packard UNIX Operating System
TAC	Heating, Ventilation, Air Conditioning
IA	.Intercollegiate Athletics .Instructional Academic Brochures
	International Baccalaureate
	Integrated Basic Education and Skills Training Industry Based Professional Development
	Instruction Commission
	Instructional Council
IDC	.Inter-College Relations Commission .Instructional Diversity Committee
IE	Institutional Effectiveness
	Institutional Effectiveness Intensive English as a Second Language
	Individualized Graduation and Degree Program
	Instructional Technology Committee
	International Programs Integrated Posts condary Education Data System
шерэ	Integrated Postsecondary Education Data System

IDC	.In-Service Day Committee (All Campus)
	.Information Technology
	Information Technology Commission
	McIntyre International Village
	Labor and Industry
I C	Legislative Committee
	Lindbloom Student Center
	Learning Outcomes Committee
	Learning Outcomes Tracking System
LU	
	Office of Diversity, Equity & Inclusion
	Occupational Education
OG	Opportunity Grant
	.Master Achiever Center
	.Maintenance Center
	.Math Learning Center
MOU	.Memorandum of Understanding
MRP	.Major Related Program
NAEYC	National Association for the Education of Young Children
	.Native American Student Association
	National Court Reporters Association (NCRA)
	Northwest Athletic Association of Community Colleges
	Northwest Commission on Colleges and Universities
	Office of the Superintendent of Public Instruction
	Bleha Center for the Performing Arts
PA	
	Program Assessment and Improvement
	Program Advisory Committees
PAC	Program Adoption Position
	Program Adoption Revision
	Program Coordinator
	Perkins Curriculum Development
	Pierce County Security
	Project Coordination Team
	Physical Education Building
PG	Participatory Governance
PIC	Public Information Commission
PIGS	Program Information Guides.
PLA	Prior Learning Assessment
PLC	Prior Learning Council
PLO	Program-Level Outcomes
PPC	Policies and Procedures Committee
PPMS	.Payroll/Personnel Management System
PN	Peer Navigators
	Prime Time Institute
	Phi Theta Kappa
	Program Viability Analysis
	Quantitative and Symbolic Reasoning
R	
	Revised Code of Washington
	Related Instruction Committee
	Rutkowski Learning Center
NLC	.Nukowski Ledining Center

DDC	D 1 1DI ' C ' '
	Research and Planning Commission
	Running Start
	Reallocated Space and Room Priorities Committee
K11	Return to Industry
	Student Affairs
	Washington State's Administrative and Accounting Manual
	Student Affairs Commission
	Society of American Foresters
	Student Achievement Initiative
	State Auditor's Office
	Small Business Assistance Center
	Washington State Board for Community and Technical Colleges
	State Board of Education
	Marv Nelson Science Learning Center
	Speaking Center
	Survey of Entering Student Engagement
SH	
	Science, Mathematics and Technology Building
	Student Orientation Advising and Registration
	Student Occupational Therapy Association
	State Board for Community and Technical Colleges
	Student Identification Number
	Student Life Project Team
	Strategic Planning and Assessment Team
	Student Physical Therapist Assistant Club
	Social Science Building
	Student Support Services
	Science, Technology, Engineering and Mathematics
	Student Tuition Easy Payment Plan
	Student Union Enterprises
T	
	Trade Adjustment Act
TANF	Temporary Aid for Needy Families
TC	Technology Center
TC	Tenure Committee
TC	Transitions Committee
	Technology Fee Committee
TI	Trades and Industries
TIA	Transfer Institution Agreements
TRC	Tutoring and Resource Center
TRPT	Trades Replacement Project Team
UF	Green River United Faculty Coalition
UI	Unemployment Insurance
	Veterans Council
VFA	Voluntary Framework of Accountability
	Virtual Local Area Network
WABERS	Washington Adult Basic Education Reporting System
	Washington Administrative Code
	Washington Association of Community and Technical Colleges
	Washington Mathematics Assessment and Placement
	Washington Online Learning
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WC	.Writing Center
WC	Written Communication
WDA	.WorkFirst Delivery Agreement
WDC	.Workforce Development Council
WEC	.Workforce Education Council
WELA	.Washington Executive Leadership Academy
WETRC	.Washington Environmental Training Center
WFSE	.Washington Federation of State Employees
WFT	.WorkFirst
WISHA	.Washington Industrial Safety and Health Act
WKF	.Workforce
WNCC	.Western Nebraska Community College
WRT	.Worker Retraining
WSCR	.Washington State Capital Request
WSLAD	.Washington State Law against Discrimination
WSSSC	Student Services Commission
WSCTC	.Washington State Community and Technical Colleges
WT	Washington Environmental Training Resource Center
ZWC	.Zgolinski Welcome Center