Ad-Hoc Report

College of Southern Idaho

March 2018

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Oral Communication Integrative Skills	2-3 credits
Written CommunicationIntegrative Skills	6 credits
Mathematical Wasyof Knowing	3 credits
Scientific Ways of Knowing	7-8 credits
Social and Behavioral Ways of Knowing	6 credits
Humanistic and Artistic Ways of Knowing	6 credits
Institutionally Designated Credits	4-6 credits
Total	36 credits (minimum)

These changes at the level, along with CSI's need to better assess general education at the program level, led the college to fully reevaluate its general education at the program level. This process included

There are several significant changes that have occatr@SI as a part of this work and several more are still in in development.

First, the college has adopted the statewide Ways of Knownidgntegrative Skills the new student learning outcomes for each of the six prescribed categories outlined above. (App)endix A

Section Four

(Recommendation 2: integration and utilization of program level assessments to inform academic and learning-support planning and practices that lead to student learning achievements.)

While CSI has made significant progress on Recommendation 2 since 2015, this final piece of the recommendation continues to be work in progress The college has worked to develop and revise processes to establish a more focused and consistent assessment of program level student learning

Appendix

Appendix A: Ways of Knowing and Integrative Skills Student Learning Outcomes

Appendix B: Ways of Knowing/Integrative Skills Assessment Rubric

Appendix C CSI General Education Program Student Learning Outcomes

Appendix D Student Learning Assessment Process Visualization

Appendix E: Sample Way of Knowing CSI Plan for Assessm

Appendix F. General Education Review Committee Membership

Appendix G Blank Individual Development Plan (IDP)

Appendix H Blank Unit Development Plan (UDP)

Appendix t 2018 College of Southern Idaho Strategic Plan

Idaho State Board of Education GOVERNING POLICIES AND PROCEDURES

Idaho State Board of Education

GOVERNING POLICIES AND PROCEDURES

SECTION: III. POSTSECONDARY AFFAIRS SUBSECTION: N. Statewide General Education

February 2017

- 2. The intent of the general education framework is to:
 - Establish statewide competencies that guide institutions' determination of courses that will be designated as GEM courses;
 - b. Establish shared rubrics that guide course/general education program assessment; and
 - c. Create a transparent and seamless transfer experience for undergraduate students.
- 3. There are six (6) GEM competency areas. The first two (2) emphasize integrative skills intended to inform the learning process throughout general education and major. The final four (4) represent ways of knowing and are intended to expose students to ideas and engage them in a broad range of active learning experiences. Those competencies are:
 - a. Written Communication
 - b. Oral Communication
 - c. Mathematical Ways of Knowing
 - d. Scientific Ways of Knowing
 - e. Humanistic and Artistic Ways of Knowing
 - f. Social and Behavioral Ways of Knowing
- 4. GEM courses in each area shall include the following competencies.
 - a. Written Communication: Upon completion of a course in this category, students are able to demonstrate the following competencies.
 - i. Use flexible writing process strategies to generate, develop, revise, edit, and proofread texts.
 - ii. Adopt strategies and genre appropriate to the rhetorical situation.
 - iii. Use inquiry-based strategies to conduct research that explores multiple and diverse ideas and perspectives, appropriate to the rhetorical context.
 - iv. Use rhetorically appropriate strategies to evaluate, represent, and respond to the ideas and research of others.
 - v. Address readers' biases and assumptions with well

Idaho State Board of Education

GOVERNING POLICIES AND PROCEDURES

SECTION: III. POSTSECONDARY AFFAIRS SUBSECTION: N. Statewide General Education

February 2017

- iv. Analyze, evaluate, and interpret texts, objects, events, or ideas in their cultural, intellectual or historical contexts.
- v. Interpret artistic and/or humanistic works through the creation of art or performance.
- vi. Develop critical perspectives or arguments about the subject matter, grounded in evidence-based analysis.
- vii. Demonstrate self-reflection, intellectual elasticity, widened perspective, and respect for diverse viewpoints.
- f. Social and Behavioral Ways of Knowing: Upon completion of a course in this category, students are able to demonstrate at least four (4) of the following competencies.
 - i. Demonstrate knowledge of the theoretical and conceptual frameworks of a particular Social Science discipline.
 - ii. Develop an understanding of self and the world by examining the dynamic interaction of individuals, groups, and societies as they shape and are shaped by history, culture, institutions, and ideas.
 - iii. Utilize Social Science approaches, such as research methods, inquiry, or problem-solving, to examine the variety of perspectives about human experiences.
 - iv. Evaluate how reasoning, history, or culture informs and guides individual, civic, or global decisions.

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Idaho State Board of Education GOVERNING POLICIES AND PROCEDURES

SECTION: III. POSTSECONDARY AFFAIRS SUBSECTION: N. Statewide General Education

February 2017

- i. GEM courses are designed to be broadly accessible to students regardless of major, thus college-level and non-GEM pre-requisites to GEM courses should be avoided unless deemed necessary by the institution.
- ii. Additional GEM courses, beyond the general education curricula, may be required within the major for degree completion.
- b. This subsection pertains to Associate of Applied Science (AAS) degrees.
 - i. The general education curricula for the AAS degree must contain a minimum of fifteen (15) credits, so distributed in the following areas:

Competency Area	Minimum Credits
Written Communication	3
Oral Communication	3
Mathematical Ways of Knowing	3
Social and Behavioral Ways of Knowing	3
Any general education course	3

- c. GEM courses are transferable as meeting the GEM requirement at any institution pursuant to Board policy Section III.V.
- 6. Governance of the general education Program and Review of Courses
 - a. &EM courses -8(iBT 0 Tc 0 Tw 12 0 0 12 68.64 TmTd [(G)2)1(M)7(c)2(r) 2 Tw 164 TJ -aBT 0

Humanistic & ArtistidVays of Knowing

Idaho General Education Matriculation (GEM)neral Education Cour

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Rubric Description

Entry-Level Expectation

Meets End

Student has entrlevel awareness of content to be covered be c. 2MeStudetd

Oct 2017 Appendix B

Mathematical Ways of Knowing

Idaho General Education Matriculation (GEM)neral Education Cour(Secredits)

Definition:Coursework in this area is intended to develop an understanding of mathematical reasoning processes and the ability to use the

	Entry-Level Expectation Student has entrylevel awareness of content to be covered	Meets Enebf-Course Expectations Student has achieved the outcome and consistently applies.it	Exceeds Endf-Course Expectations Student has achieved the outcome and makes critical judgments related to relevance and application
Read, interpret, and communicate mathematical concepts.	Demonstrates understanding of concep relating to appropriate preequisite material	Demonstrates ability to read, interpret, and communicate the course concepts. Understands the use of abstractions related to course material. Understands and correctly utilizes appropriate mathematical language.	Demonstrates ability to extend course concepts to new contexts. Demonstrates the ability to interpret and appl

Scientific Ways of Knowing

Idaho General Education (GEMGeneral Education Courses (edits)

Definition: A person who is competent in scientific reasoning adheres to acceptating system of inquiry (the scientific method) and relies on empirical evidence to describe, understand, and predict natural phenomena competency and Knowledge Objectives meet the Natural, Physical & Applied Sciences requirement of the general education core, courses must cover all five objectives below. The rubric is not intended as a grading rubric.

Rubric Description	Entry-Level Expectation	Meets Enebf-Course Expectations	Exceeds Endf-Course Expectations
	Student has entrlevel awareness of content to be covered	Student has achieved the outcome and consistently applies.it	Student has achieved the outcome and makes critical judgments related to relevance and application
1.			

Social & Behavior Ways of Knowing

Idaho General Education Matriculation (GEM)neral Education Cour

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and conceptual

Student has achieved the outcome and makes critical judgments related to relevance and application

Demonstrate knowledge of theoretical

Written Communication

Idaho General Education Matriculation (GEM)neral Education Cour

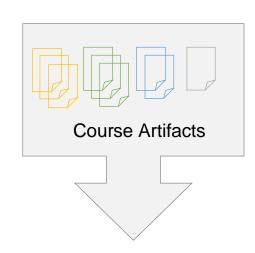
Definition: "Written communication is the development and expression of ideas in writing. Written communication involves learning to the development and expression of ideas in writing. Written communication involves learning to the development and styles. It can involve working with many different writing technologies, and mixing texts, data, and imagister Woommunication abilities develop through iterative experiences across the curriculum." Excerpted with permission from Assessing Outcomes and Improving Achievement: Tips and tools for Using Rubrics, edited by Terrel L. Rhodes. 10 dayy tright A28 ociation of American Colleges and Universities will generally demonstrate their achievement of the following Outcomes through the totality of the writing projects they write for the course. The rubric is not intended as a grading rubric.

	RubricDescription	Entry-Level Expectation	Meets Endof-Course Expectations	Exceeds Endf-Course Expectations
		Student has entrlevel awareness of content	Student has achieved the outcome and	Student has achieved the outcome and
		to be covered	consistently applies.it	makes critical judgments related to
				relevance and application
1	Use flexible writing process strategies to	Demonstrates mechanical ability to generate	Demonstrates strong ability to generate,	Discerns and applies effective strategies for
	generate, develop, revise, edit, and	develop, andrevise drafts. Editing and	develop, revise, and proofread drafts	elements of the writing process.
	proofread texts	proofreading are adequate for purpose.	appropriate to the purpose.	-
2	Adopt strategies and genre that are	Demonstratesimited understanding of	Demonstrates grasp of a variety of rhetorica	Demonstrates complex understanding of
	appropriate to the rhetorical situation	rhetorical situations and how to address	situations and consistently chooses	rhetorical situations and uses audiencend
		them, evidenced by poorhoice of mode,	rhetorically appropriate mode, tone, and	purpose-appropriate voice and tone.
		style, and tone.	voice.	
3	Useinguiry-bae.	·	·	·



General Education ProgramPortfolio Scoring Rubric





THINK		
COMMUNICATE		
CONNECT		
BE WELL		

Social and Behavioral Ways of Knowing Plan for Assessment College of Southern Idaho

College Level Direction

Each statewide way of knowin@(al Communication, Written Communication) and Behavioral Ways of Knowing, Artistic and Humanistic Ways of Knowing, Mathematical Ways of Knowing and Scientific Ways of Muteoinge #1

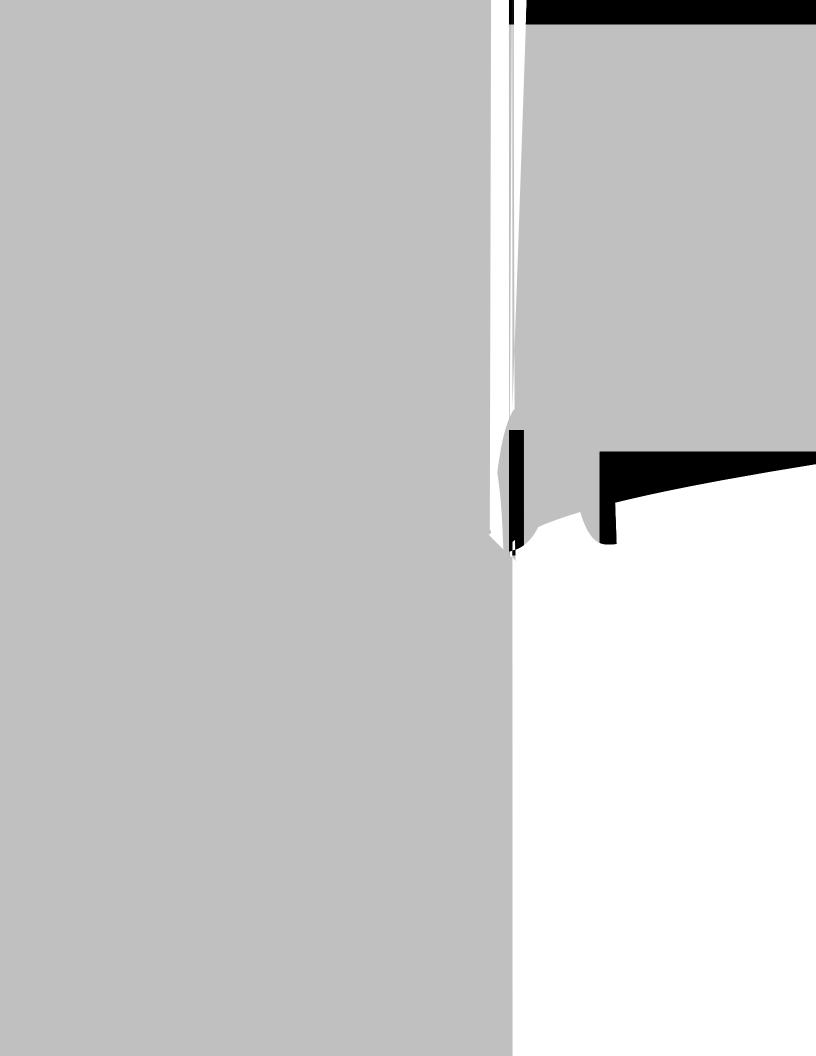
Year #2	Outcome #2	
Year #3	Outcome #3	
Year #4	Outcome #4	
Year #5	Outcome#5	

Each Way of Knowing is empowered to modify this rotation (two outcomes in one year, outcome 5 before outcome 1, etc.) based the needs of the particular discipline group as long as all outcomes are assessed over a five year period of time.

Division of duties and specific action timelines within the committee will be decided upon by the committee chair with each final yearleng report due to the Academic Dean by the first of June each year. Assessment will take place using the State of Idah&Vays of Knowing Rubrics and artifacts to be assessed will be shared from the CSI General Education evaluation program. Reports to the Academic Dean will include both quantitative and qualitative data derived from the ad artin9t13.2()2.3(9o)8DBT* [[6s.3(w)rla2ln9t13.2(913G)10.DBT* [[6s.3(c)-1.9(lu)2.3(d)2..2()10.67uT[[6s.3(c)-1.tr Institutionally Designated (GNED and Wellness) (Whitney Smith&chuler)

Social and Behavioral Ways of Knowing (Tiffany Seele Case)

Mathematical Ways of Knowing (Ron Cresswell)
Scientific Ways of Knowing (Bill Ebner)
Artistic and Humanistic Ways of Knowing (Scott Farkas)







General Education Review Committee Membership

Chris Bragg, Associate Dean of Institutional Effectiveness

Cindy Bond, Instructional Dean

Deb Matier, Faculty

Ellen Neff, Faculty

John Hughes, Instructional Dean

Janea Newell, Instructional Designer

KimMadsen, Faculty

Perri Gardner, Faculty

Tiffany SeeleyCase, Department Chair (Social Science)

Todd Schwarz, Executive Vice President/Chief Academic Officer

Whitney Smith

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College of Southern Idaho

INDIVIDUAL DEVELOPMENT PLAN

Name:	Dept/Unit:	Year:
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Rev. 9/2017

College of Southern Idaho

UNIT DEVELOPMENT PLAN

Submitted by:	Department:	Year:	

CSI VISION

To improve the quality of life of those impacted by our services.

CSI MISSION

To provide quality educational, social, cultural, economic, and workforce development opportunities that meet the diverse needs of the communities we serve

CORE THEMES

Community SuccessStudent SuccessInstitutional Stability

ADDITIONAL DEPARTMENT/PROGRAM/OFFICE GOALS/OBJECTIVES (OPTIONAL)

Goal (What do you want to accomplish?)	Activity (How will you do it?)	Resources Required (What resources will you need? [include budget estimate where applicable])	How does your goal/activity align with the CSI Strategic Plan and current Strategic Initiatives? (How does it help lead the College to mission fulfillment?)	Outcome (What was the result?) [Should be left blank until end of this development cycle and the beginning of the next cycle]

20182022 STRATEGIC PLAN

MISSION STATEMENT

To provide quality educational, social, cultural, economic, and workforce development opportunities that meet the diverse filee communities we serve.

VISION STATEMENT

To improve the quality of life of those impacted by our services.

DEFINITIONS OF MISSION TERMS

"Provide quality...opportunities that meet...the diverse needs his phrase isperationally defined within the document. Demonstration of mission fulfillment is based upon our ability to meet the performance indicated benchmarks established in this document. These have been created to establish standards of quality that can be regularly assessed to the diverse needs of the formunities we serve the diverse needs of the formulation of the diverse needs of the diverse ne

"Social":

Appendix /

GOAL/CORE THEME 1: COMMUNITY SUCCESS

As a community college, we are committed to responding to the diverse needs of the communities we serve and to taking a leadership role in improving the quality of life of the members of those communities.

Objective A: Strengthen the communities we serv

Performance Measure:

I. The College of Southern Idaho's mission fosters interaction between the College and the people of the diverse communities it serves both geographically and demographically. The College measures performance of this important mission component by emphasizing human connectivity and cultural awareness through support of such activities as the Herrett Forum Lecture Series, Arts on Tour, and the Magic Valley Refugee Day, among many others. Additionally, CSI offers public events such as intercollegiate athletics, community education, and various camps and artistic performances in order to encourage learning and community interaction as well as for sheer entertainment. Finally, the College strengthens the community through its suppble and Start, the Office on Aging, and the Refugee Center, among other ancillary agencies. The College further strengthens the community with a commitment to sustainability and civility.

Benchmark: Because of the breadth and diversity of this objectives continually assessed at the program level as an observable objective rather than a quantifiably measurable objective.

Objective B:

GOAL/CORE THEME 2: STUDENT SUCCESS

As an institution of higher education, we exist to meet the diverse educational needs of the communities we serve. Attactive tiablhal priorities is the desire for every student to experience success in the pursuit of a quality education.

ObjectiveA: Foster participation in postecondary education

Performance Measures:

I. Annual Institutional Unduplicated Headcount (Source: PSR 1 Annual Enrollment Report)

FY14(2013-2014)	FY15(20142015)	FY16(20152016)	FY17(20162017)	Benchmark
11,747	10,686	10,912	12,091	2% increase

Benchmark: 2% increas@by 2019)

II. Annual Institutional Full Time Equivalency (FTE) Enrollment (Source: PSR 1 Annual Enrollment Report)

FY14(2013-2014)	FY15(20142015)	FY16(2015-2016)	FY17(20162017)	Benchmark
4,468.17	4,153.70	3,956.55	3942.67	Reverse trend of post recession declining enrollment

Benchmark: Rever6 52:

Objective D Provide evidence of achievement of student learning outcomes

Performance Measures:

 Critical Success Activity: Finalize assessment of General Education program student learning outcomes; gather and interpret data

Critical Success Activity: Initial implementation of General Education Program Student Learning Outcomes Plan with 100% participation

Benchmark: 100% compliange (FY2019)

II. Critical Success Activity: Finalize program level student learning outcome assessment for all programs; gather and interpret data

Critical Success Activity: Initial implementation of Program Level Student Learning Outcomes Plan with 100%

participation

Benchmark: 100% compliange (FY2019)

Objective E Offer opportunities for student engagement that go beyond the classroom

Performance Measures:

I. Participation in collegesponsored activities (organizations, campus publications, student government, intercollegiate or intramural sports, etc.) (Source: Community College/Spuof Student Engagement)

FY14(2013-2014)	FY15(20142015)	FY16(2015-2016)	FY17(20162017)	Benchmark
25%	23%	29%	27%	30%

Benchmark: 30% (by FY2019)

GOAL/CORE THEME 3: INSTITUTIONAL STABILITY

Sustainable community and student success can only come from a solid institutional foundation. The stability of our institution is dependent upon ensuring that we have adequate capacity and resources to ensure the effectiveness of our operations.

Objective A

III. Institutional reserves equal to three months of general fund budget. (Source: College of Southern)Idaho

FY13(2012-2013)	FY14(2013-2014)	FY15(20142015)	FY16(2015-2016)	Benchmark
Above 25%	Above 25%	Above 25%	Above 25%	25%

Benchmark: 25% (by FY2019)

Appendix /

⁸This benchmark has been established to ensure that tuition aligns with peer institutions in the state and remains affordable for students.

⁹This benchmark reflects the stimated Hispanic/Latino population in the College's eightnty service area. The enrollment calculation is based upon the US Department of Education's IPEDS enrollment calculation for Hispanic Serving Institution Designation of the number of students enrolled full eat an institution, plus the full time equivalent of the number of students enrolled part time [determined on the basis of the quotient of the sum of the credit hours of all part-time students divided by 21] at the institution.)

¹⁰Ninety percent is a reasonable target considering that comparison schools have averaged 85% during this same time period. Students are asked, "How would you evaluate your entire educational experience at this college?" (Percentage reflects those marking "Good" or "Excellent")

Source Note: The Community College Survey of Student Engagement (CCSSE) is an annual survey administered to community college students across the nation by the Center for Community College Student Engagem@At.participates in the survey annually during the spring semester. In this metric, "comparison schools" consist of all other schools participating in the CCSSE during that term. Approximately 300 schools participated in the CCSSE during the currenteesment period.

¹¹The 61% benchmark for firtime, full-time students has been set as a stretch benchmark in light of several college initiatives focused on retaining students, and in recognition of Goal, 20bjectiveA of the Idaho State Board of Edulican Strategic Plan.

¹² The 73% benchmark for firtime in college students has been set as a stretch benchmark in light of several college initiatives focused on relationitisg and in recognition of Goal, 20bjectiveA of the Idaho State Board of

²⁶The college is in the pilot phase of a new program of Gellictrate ation Student Learning Outcome Assessment. As this pilot moves into full production, benchmarks will be established in future years. At present, the crucial success activity for FY19 is to have 100% of programs compliant with participation.

²⁷Students are asked about time spent, "participating in col**lage**nsored activities (organizations, campus publications, student government, intermural sports, etc." This benchmark reflects the College's work to increase participation in these areas. Cohort colleges scored 20% on this metric in the most current assessment year.

²⁸CSI will participate in the Chronicle of Higher Education's