Columbus State University Complete College Georgia Council 2014-2015 Plan of Work

Goals and Strategies	Responsible Individuals	Objectives	Metrics
CCG Goal #1 Increase in the number of u			
Strategies and metrics related to this goal: Strategy 1.1 Target increases in access and completion for students traditionally underserved in postsecondary education. [Adult learners – undergraduate students 25 years of age or older]. Indicate specific populations on which you are focusing your	Director, Undergrad. Recruitment, Amy Clines	General Recruitment • Promote engagement and support service opportunities for all stakeholders through a marketing/PR campaign	General Recruitment • Increase total enrollment by 3%
completion efforts.	Associate Provost, Undergraduate Education, Tina Butcher	Develop and publish a review schedule for existing articulation agreements	 Develop tentative review schedule by December 2014 Confirm schedule with partnering institutions by January 2015 Publish final schedule by February 2015
[Part-time students]	No N/A	N/A	<u>N/A</u>
[Adult learners (undergraduate students 25 years of age or older)]	Coordinator, Square One: Adult Re-Entry, Dustin Worsley	Adult Learners Improve college readiness and RPG of adult learners: • Continue offering Square One: Adult Re-Entry COMPASS prep course at multiple locations.	Adult Learners Increase accessibility to higher education through enrollment in the Square One Adult Re Entry program Add online enrollment

		Director of Military	 Continue using Adult Resource Center (ARC) for adult learners to study and/or socialize Continue adult learner webpage that consolidates information for adult learners Military 	option for Square One in May 2015. Military
[Military and former military students]	Yes	Enrollment, Susan Lovell	 Maintain "yellow ribbon" status Increase presence of CSU at Fort Benning Strive to earn recognition as an "online" option for military personnel regardless of where stationed. 	 Increase graduation rate by 3%. Increase enrollment of active duty, veterans and dependents by 3%.
[First generation college students]	No	N/A	N/A	N/A
[Racial/ethnic minorities]	Yes	Coordinator, AAMI Grant and Diversity Programs, Johniqua Williams Professor in Educational Leadership, Eddie Obleton	Diversity • Provide college preparedness workshops and programs with an emphasis on junior and senior African American Males • Continue African American Initiative	Diversity ● Increase African American male applications by 5%
[Low income students (Pell eligible)]	Yes	Director, Career Development Center, Lyn Riggsby-Gonzalez	Financial Success Continue offering a Financial Success Program by providing workshops and online financial tools to educate students about	Financial Success • Increase participation in such programs and workshops by 5% in 2014-2015 • Demonstrate (through

[Students with disabilities]	Yes	Director of Disability, Services Joy Norman Director, Academic Center for Excellence, Lisa Shaw	Disability Services Continue recruitment and retention efforts such as Transition Fair and Transition Camp. Continue using academic coach to assist students with disabilities with discovering personal learning styles, time management, organizational skills and other services. General Retention Train advisors to use the online MAP-Works to identify and refer students in need of academic support. Train advisors in the use of DegreeWorks for better advising of students	pre and post-test) that 95% of participating students improved financial literacy Disability Services Increase number of disabled applicants by 1%. Increase retention of disabled students by 1%. General Retention: Train 25 more faculty/advisors to use the online MAP-Works system as well as DegreeWorks.
Strategy 1.2: Increase degree completion in STEM fields. Comment: Currently being done: UTeach; Woodrow Wilson Fellowship*; Noyce; and Next Generation Learning Challenge Grant. • Not applicable to CSU's undergraduate program	Yes	UTeach Project Co- Directors (Kim Shaw and Debbie Gober) Director, Math and Science Learning Center, Tim Howard Chairs of STEM fields (Biology, Chemistry, Earth Science, Math,	STEM ● Focus STEM initiatives on successful outcomes designed to accentuate recruitment, to positively impact RPG for students graduating with degrees in STEM fields, including STEM education (UTeach), and to enhance teaching. (See Narrative for details)	STEM ● Increase the number of students graduating with degrees in the STEM fields by 5% over next five years. (Numbers of students to date: FY 14: 113 FY 13: 92 FY 12: 83 FY 11: 98

		Computer Science)	• Use strategies (such as Peer Instruction Leaders and free tutoring in the MSLC) as ways of aiding students to succeed in STEM course-taking, especially at the intro level, where high attrition rates are common.	FY 10: 86)
CCG Goal #2 Increase the number of in 2 years, bachelor's degrees in 4 yes Strategies and metrics related to this goal:	_			
[Strategy 2.1: Change institutional culture to emphasize taking full-time course loads (15 or more credits per semester) to earn degrees "on time."]	Yes	Advising centers across campus; department faculty advisors Center for Career Development (CCD), Lyn Riggsby-Gonzalez Pre-registration Task Force	 Assign 15 hours of preassigned classes to students at orientation Disseminate information about importance of "15 to finish" to all stakeholders, including educational videos Garner faculty and advisor buy-in Offer career advising to students in selecting a 	• Increase percentage of students enrolled in 15 hours or more by 5%
			major/minor based on career exploration and interest, thereby increasing the likelihood of their earning a degree "on time."	
[Strategy 2.2: Create financial incentives (through tuition plans) to encourage students to take full course loads and finish on time.]	No	N/A	N/A	N/A

[Metric 2.1: Does the institution have a well-defined program to encourage ontime graduation?]	No	N/A	N/A	N/A
[Metric 2.2: Does the institution have a tuition structure that provides clearly defined financial incentives for full-time course-taking and on-time completion?]	No	N/A	N/A	N/A
CCG Goal #3 Decrease excess credit	s earn	ed on the path to getting	g a degree	
Strategies and metrics related to this goal:				
[Strategy 3.1: Provide "program maps" that plot the path to a degree and reduce choice through "choice architecture."]	Yes	Barbara Hunt, Project Manager	 Complete program maps (department chairs) for bachelor and associate degrees Insert maps into online catalog Educate faculty and students on how these maps can be used to facilitate student progress. Develop interest-area maps for ACE 	 Complete all program maps by Nov. 3 Insert maps in new catalog, Nov. 2014 Increase by 10% (fall 2013 to fall 2015) the number of students enrolled in 15+ hours
		Chair, General Education Committee, Eliot Rendleman Associate Provost, Undergraduate Education,	 Study core to decide where to streamline or expand course offerings to facilitate graduation and eliminate bottlenecks Survey students to identify courses or policies/procedures 	Use enrollment and assessment data to drive decisions/recommendations Collaborate with Deans and Provost to determine
		Tina Butcher Director, Institutional	that they perceive as barriers to degree completion (i.e. too much student demand/not	whether and how to remedy situations

		Research and Effectiveness, Sri Sitharaman Dean of each college	enough availability of courses; drop policy, etc.). The survey was conducted in Spring 2014. The data has to be cleaned and analyzed.	(additional faculty, physical space, policy change, etc.).
[Strategy 3.2: Provide "metamajor" maps for students who have not decided on majors.]	Yes	Barbara Hunt, Project Manager	Develop five metamajor maps for undecided freshmen	• Distribute metamajor maps to advising centers and faculty advisors (where applicable)
[Strategy 3.3: Create default schedules for students in majors or metamajors; students cannot register for other courses without permission.]	No	N/A	N/A	N/A
[Strategy 3.4: Offer block schedules for students in metamajors or majors for the first semester or first year.]	Yes	Assistant Vice President for Student Affairs, Kimberly McElveen Associate Provost for Undergraduate Education, Tina Butcher Associate Dean, COLS, Pat McHenry	 Continue using preference survey, established fall 2014; all freshmen complete the preference survey prior to orientation. Have faculty/advisors preregister these students in 15/16 hours, based on the preference survey results. In time, register students for entire first year (future) 	 Track number of students who amend preregistration schedule. Use focus groups to gather feedback about areas to improve, including preference survey
[Strategy 3.5: Require students to select majors or programs of study by the end of the first semester (two-year institutions) or first year (four-year institutions).]	Yes	Academic Center for Excellence, Lisa Shaw	 Eliminate "undeclared" category by assigning student to AS in General Studies Use "interest area" program maps for select students (science, social science, education, business, and exploratory) assigned to AS in General Studies 	 Track the number of students who complete the AS in General Studies. Track students who use the interest area maps to determine another major.

[Strategy 3.6: Provide students with exposure to majors and careers within the first semester or year of study to facilitate selection of appropriate programs of study or majors]	Yes	Center for Career Development (CCD), Lyn Riggsby-Gonzalez Academic Center for Excellence (ACE), Lisa Shaw	 Continue offering programs to FYE students, including mentorship opportunities through the Y2@CSU (SYE) program, job shadowing, informational interviewing, and career advising including discussion of "What Can I Do With This Major?" Provide collaboration opportunity for ACE And CCD 	 Compile attendance numbers to determine baseline for future calibration Monitor increase in enrollment in one-credit hour class (CSUS 2105)
[Strategy 3.7: Establish regional partnerships to provide degree pathways that match workforce needs.]	Yes	Center for Career Development (CCD), Lyn Riggsby-Gonzalez	 Build a greater network to meet a wider variety of students' workforce needs (part of Job Lead Development and Employer Relations efforts) Continue using job and internship software so students and employers can connect regarding jobs, internships and co-ops. Continue job shadowing program that places students with agencies and businesses during fall break and throughout the year. 	 Meet with two employers/local agencies per week to develop partnerships for students Increase job and internship software usage by 10% Increase shadowing participation by mentors and mentees by 5%

[Metric 3.1: Have program maps been established for programs of study (must include appropriate mathematics pathways)?]	No	N/A	N/A	N/A
[Metric 3.2: Have meta-majors been defined for the institution?]	No	N/A	N/A	N/A
[Metric 3.3: Have meta-major maps been created for the first semester (associate degree institutions) or first year (bachelor's degree institutions) for all meta-majors (must include appropriate mathematics pathways)?]	Yes	• See Strategy 3.2	• See Strategy 3.2	• See Strategy 3.2
[Metric 3.6: Does the institution have default schedules such that students must receive permission to deviate from the default schedule?]	No	N/A	N/A	N/A
[Metric 3.7: Does the institution offer block scheduling in at least the first semester?]	Yes	• See Strategy 3.4	• See Strategy 3.4	• See Strategy 3.4
[Metric 3.8: Does the institution require students to select a major by the end of the first semester (associate degree programs)	Yes	•See Strategy 3.5	• See Strategy 3.5	• See Strategy 3.5

or first year (bachelor's degree programs)?]				
[Metric 3.9: Does institution have an operational mechanism to encourage career/major exploration in the first semester or first year?]	Yes	• See Strategy 3.6	• See Strategy 3.6	• See Strategy 3.6
CCG Goal #4 Provide intrusive advis	sing to	keep students on track	to graduate	
[Strategy 4.1: Establish milestones as part of program maps to facilitate defining when students are "off track."]	No	N/A	N/A	N/A
[Strategy 4.2: Use predictive analytics (EAB, D2L, or Ellucian) to help identify students who are off track and to help students understand their likelihood of success in particular programs.]	Yes	Asst. Director, Academic Center for Excellence, Dustin Worsley Director, Institutional Research and Effectiveness, Sri Sitharaman UITS, Bob Diveley	 Develop an in-house advising information system to include early alert and predictive analytics functionality for those who need assistance in choosing appropriate majors Train staff and obtain faculty buy-in Increase faculty use of inprogress grades in D2L Require mid-term grades of all core course instructors Develop campus signage to increase foot traffic to Tutorial Services Meet with identified at-risk 	 Test new advising and analytics system in fall 2014 Increase of 5% in targeted, timely interventions for underclassmen

			students and refer them to appropriate and effective campus resources, such as Tutorial Services, Counseling, Office of Disability Services, and the Center for Career Development • Offer faculty development workshops on best assessment practices that explores multiple purposes for assessment (e.g. student self-assessment, formative assessment, summative evaluations) and strategies that enable students to identify and respond to course content deficiencies (e.g. backward design, feedback frequency)	
[Strategy 4.3: Use Degree Works to track student progress.]	Yes	Advising centers across campus; department faculty advisors	• See Strategy 4.2 above	• See Strategy 4.2 above
[Strategy 4.4: Establish criteria for identifying students who may need special interventions in the semester (e.g., lack of attendance, poor performance on early assignments).]	Yes	Director, Academic Center for Excellence, Lisa Shaw	 Continue using the Early Alert System—designed to assist undergraduate students by encouraging them to use resources/support services to promote academic success and student retention. Provide intrusive advising to keep students on track to graduate. Utilize data from the student withdrawal survey to encourage students to return 	 Increase faculty use of online referral form by 3% (https://ace.columbusstate.edu/early_alert.php). Increase by 3% (based on fall data) the percentage of credits successfully completed (A, B, C, P, S) versus attempted (A, B, C, D, F, U, W, WF). Communicate with 100% of the students who provide contact

		Director, Institutional Research and Effectiveness	• Increase dashboard usage by licensed holders	information/contact permission on the withdrawal survey to encourage them to return. • Track grades of students referred who seek help and those who don't • Show that 75% of license holders utilize dashboard data
[Strategy 4.5: Ensure that students who meet off-track criteria receive timely and targeted advising intervention.]	Yes	Director, Academic Center for Excellence, Lisa Shaw	• See Strategy 4.4 above	• See Strategy 4.4 above
[Metric 4.1: Are milestones included in programs maps?]	No	N/A	N/A	N/A
[Metric 4.2: Does the institution use predictive analytics to help students understand their likelihood of success in particular courses or programs of study?]	Yes	• See Strategy 4.2 above	• See Strategy 4.2 above	• See Strategy 4.2 above
[Metric 4.3: Does the institution have clear criteria for identifying students who are "off track" in their programs?]	No	N/A	N/A	N/A
[Metric 4.4: Does the institution have clear criteria for identifying students who are off-track in courses during the semester?]	Yes	• See Strategy 4.4 above	• See Strategy 4.4 above	• See Strategy 4.4 above
OPTIONAL: Please list up to five types or interventions your institution has in place students in need of additional support as indicated by predictive analytics. Tutorial		Director, ACT, Eliot Rendleman Director, Counseling	 Offer tutoring services Offer counseling services Offer intrusive advising through ACE 	• See Metric 4.4.1 below

Services, Counseling Center, Intrusive	Center, Dan Rose	Offer Student Success				
	Center, Dan Rose					
Advising, Center for Career Development,	D. AGE I.	program (through Center for				
Financial Aid Counseling	Director, ACE, Lisa	Career Development) which				
	Shaw	aids students with Career				
		Advising, Financial Success,				
	Director, Center for	and Sophomore Year				
	Career Development, Lyn	Experience (Y2@CSU)				
	Riggsby-Gonzalez	initiatives.				
Metric 4.4.1: You indicated that you have clear						
criteria for identifying students who are off-						
track in courses during the semester. What						
criteria are used to determine this?						
Criteria:						
Student lacks essential skills: reading writing						
math Student is not completing reading and/or						
homework assignments. Student continually						
submits sub-standard work. Student appears to						
struggle to keep pace with the class. Student						
lacks aptitude in subject matter. Student does						
not take class notes. Student is not attending						
class. Student is attending class but is not						
making satisfactory progress. Student is not						
participating in class. Student is not						
performing well on tests. Student exhibits poor						
attitude and/or disruptive classroom behavior.						
autitude and/of disruptive classroom behavior.						
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CCG Goal #5 Award degrees to students v		et requirements for				
associate degrees via courses taken at one	or more institutions					
CSU is not pursuing this goal in 2014-2015.						
CCG Goal #6 Shorten time to degree comp	oletion through program	s that allow students to				
_	earn college credit while still in high school and by awarding credit for prior learning that					
is verified by appropriate assessment						
Strategies and metrics related to this goal:						

[Strategy 6.1: Participate in dual enrollment or joint enrollment programs for high school students.]	Yes	Interim Dean, Honors College, Cindy Ticknor Director of Undergraduate Recruitment, Amy Clines Suze Casseus, Academic Advisor, Honors College	 Provide programming that solicits more interest in Dual Enrollment (DE) opportunities and supports currently enrolled DE students to ensure retention through matriculation as new first year students. Work out Muscogee County curriculum (yearlong blocks) and match with CSU offerings Continue the following activities: First Step Orientation Program Honors Experience Senior Discovery Day Social Events (at least one per semester) 	 Increase new applications for students in the dual enrollment program by 10%. Increase by 5% the number of dual enrolled students. The number of dual enrollment students has increased from 95 to 128 (34.7%) from 2008 to 2013. Increase the matriculation of dual enrolled students as first year students by 5%.
[Strategy 6.2: Sponsor an Early College.]	Yes	Coordinator, CSU Early College Program, Paula Simko Director, ACT, Eliot Rendleman	• Encourage EC students to participate in tutoring one hour each week	• Demonstrate that 80% of EC students participate in tutoring one hour each week.
[Strategy 6.3: Award credit based on Advanced Placement or International Baccalaureate scores/exams.]	Yes	Sr. Director for Enrollment Operations, Mike Miller	• Continue to award credit established by CSU policy	• Monitor number of AP and IB credits to establish baseline
[Strategy 6.4: Award credit based on assessment of prior learning via CLEP or DSST scores.]	Yes	Director, Testing Center, Camille Hassenplug	Update current CLEP policy: Departments will review all CLEP tests to identify additional CSU	• Increase the number of CLEP tests accepted for credit.

			course equivalencies and determine passing scores. Refer to CLEP's Create a Policy process on their web page, http://clep.collegeboard.org/d evelop/policy • Develop a DSST policy: Departments will review all DSSTs to identify possible CSU course equivalencies and determine passing scores. Refer to DSST web page, http://getcollegecredit.com for guidance.	• Develop a DSST policy of tests accepted for credit.
[Strategy 6.5: Award credit based on ACE credit recommendations.]	No	N/A	N/A	N/A
[Strategy 6.6: Award credit based on portfolio review.]	Yes	Assistant Director, ACE, Dustin Worsley Associate Provost for Undergraduate Education, Tina Butcher PLA assessors from various department	• Provide academic advisors with training in prior learning assessment (PLA) opportunities available at CSU (e.g. CLEP, DANTES, etc.)	 Increase number of PLA assessors from 2 to 4 Tabulate PLA hours accepted, with increase of 5% in FY 2015
[Metric 6.1: Does the institution award credit to high school students via dual enrollment or joint enrollment?]	Yes	• See Strategy 6.1 above	• See Strategy 6.1 above	• See Strategy 6.1 above
[Metric 6.2: Does the institution sponsor	Yes	S● ee Strategy 6.2 above	• See Strategy 6.2 above	• See Strategy 6.2 above

an Early Learning Academy or Early College?]				
[Metric 6.3: Does the institution award credit for Advanced Placement scores/exams?]	Yes	• See Strategy 6.3 above	• See Strategy 6.3 above	• See Strategy 6.3 above
[Metric 6.4: Does the institution award credit for International Baccalaureate scores/exams?]	Yes	• See Strategy 6.4 above	• See Strategy 6.4 above	• See Strategy 6.4 above
[Metric 6.5: Does the institution award credit based on CLEP scores?]	Yes	• See Strategy 6.4 above	• See Strategy 6.4 above	• See Strategy 6.4 above
[Metric 6.6: Does the institution award credit based on DSST scores?]	Yes	• See Strategy 6.4 above	• See Strategy 6.4 above	• See Strategy 6.4 above
[Metric 6.7: Does the institution follow ACE recommendations for awarding credit (including those based on CLEP or DSST scores)?]	No	N/A	N/A	N/A
[Metric 6.8: Does the institution award credit based on portfolio review?]	Yes	• See Strategy 6.6 above	• See Strategy 6.6 above	• See Strategy 6.6 above
URL(s) for institutional web pages that explain the basis for awarding credit for Advanced Placement, International Baccalaureate, CLEP, and/or DSST scores/exams.	Yes	N/A	N/A	• See ttp://academics.columbusst ate.edu/catalogs /current/admissionug.php# nonTradCr
CCG Goal #7 Increase the likelihood remediation is accomplished	d of de	gree completion by trai	nsforming the way that	
Strategies and metrics related to this goal:				

[Strategy 7.1: Enroll most students in need of remediation in gateway collegiate courses in English and mathematics, with co-requisite Learning Support.]	Yes	Chair, Department of Basic Studies, Terry Irvin Chair, Department of English, Carmen Skaggs Chair, Department of Mathematics and Philosophy, Minh Nguyen	• Follow USG guidelines regarding placement of students requiring remediation	• Allow as many students as possible to satisfy Area A requirements in English and math in one academic year
[Strategy 7.2: Combine remediation in English and reading.]	Yes	Chair, Department of Basic Studies, Terry Irvin	 Revamp the remediation model for students requiring support in English and reading in accordance with recommendations made by the USG Committee on Transforming Remediation. Develop the four-credit hour ENGL 0989 pre-requisite course content and the one-credit hour ENGL 0999 co-requisite course content Create appropriate English Placement Index (EPI) to determine students placement at the Foundations level or the co-curricular level Provide training for enrollment services and advisors so that students are appropriately enrolled Provide training and assistance for instructors of the courses Provide adequate 	• 60% of students assigned to ENGL 1101/0999 will exit LS and pass ENGL 1101 on the first attempt • 60% of students assigned to the IRW foundations course will successfully complete ENGL 1101 within one year of enrollment

			technological support for these courses • Begin offering new courses in spring 2015 (trial basis).	
[Strategy 7.3: Ensure that all remediation is targeted toward supporting students in the skills they need to pass the collegiate course.]	Yes	Director, ACT, Eliot Rendleman Director, CSU Writing Center, Eliot Rendleman Director, Math and Science Learning Center, Tim Howard	 Make available supplemental resources for reading development (webbased tool) Provide specific training for tutors Provide supplemental instruction/tutoring for basic studies and core courses identifies as having a high rate of non-productive grades Use academic coaches/tutors in select online courses to improve RPG and to increase course capacity. Expand online tutoring to include math and science. 	 Provide 4 training sessions per term for tutors; tutors must attend all sessions. Provide tutorial services for basic studies and core courses that have high non-productive grade rates (40% or more D, F, and WF) and have 50 or more students enrolled each year. Target improvement in the pass rates for online courses
		Business Quantitative Skills Lab	Provide supplemental instruction/tutoring for business courses with high rates of non-productive grades	• Increase pass rate in business courses (economics, accounting, finance, etc.) by 5%
		Director, Institutional Research and Effectiveness, Sri Sitharaman	• Compile data of the utilization of tutorial services by students enrolled in core and remedial courses with high non-productive grade	Demonstrate increased usage of facilities and increased number of productive grades

			rates (as defined above)	
[Strategy 7.4: End the practice of requiring students to withdraw from all collegiate courses when they withdraw from Learning Support courses.]	Yes	Chair, Department of Basic Studies, Terry Irvin	Have already implemented new policy.	Have already implemented new policy.
[Strategy 7.5: Students have unlimited "attempts" to complete co-requisite remediation.]	Yes	Chair, Department of Basic Studies, Terry Irvin	• Will implement January 2015	 Compare number of students who exit remedial math within one year to those students who started in remediation in 2013 Does it improve the pass rate of the gateway course (Area!) in one attempt.
[Metric 7.1: Number of students requiring remediation in Fall 2013 in English or combined English/ Reading]	42			
[Metric 7.1: Number of students requiring remediation in Fall 2013 in Reading]	49			
[Metric 7.1: Number of students requiring remediation in Fall 2013 in Mathematics]	187			
[Metric 7.2: Number of students receiving co-requisite remediation in Fall 2013 in English or combined English/ Reading]	3			
[Metric 7.2: Number of students receiving co-requisite remediation in Fall 2013 in Reading]	0			
[Metric 7.2: Number of students receiving co-requisite remediation in Fall 2013 in	0			

Mathematics]				
CCG Goal #8 Restructure instruction	nal de	livery to support educa	tional excellence and	
Strategies and metrics related to this goal:	1	1	• Increase recruiting efforts	• Strive for 50% of
[Strategy 8.1: Expand completely online opportunities.]	Yes	Chair, DN3 Program, Ramesh Rao Associate Provost for Online Education, Ellen Roberts	or all online program	students receiving DN3 certificate in October 2014 to have completed associate's degree in October 2015 • Increase number of fully online students by 3% • Increase number of students making satisfactory academic progress (in fully online programs) by 3% • Increase number of credits successfully completed by 3%
[Strategy 8.2: Implement alternative delivery models, such as hybrid instruction, flipped classrooms, and emporium-model instruction.]	Yes	Associate Provost for Online Education, Ellen Roberts Susan Hrach, Director, Center for Teaching and Learning,	• Encourage faculty to use alternative delivery models by offering workshops through Center for Teaching and Learning and COOL	• Increase use of alternative delivery models, such as hybrid courses, by 5%
[Metric 8.1: Are fully online courses offered to students at the institution?]	Yes	• See Strategy 8.1 above	• See Strategy 8.1 above	• See Strategy 8.1 above
[Metric 8.2: Are alternative delivery	Yes	• See Strategy 8.2 above	• See Strategy 8.2 above	• See Strategy 8.2 above

models implemented at the institution?]		