Group of Standards	Self-Study Actions	Evaluation Team Suggestions
Mission Planning and Resources (Standard 1-3)	<ul> <li>Increase systematic consultation and information-sharing about budget development beyond President's Council and PPBC.</li> <li>Create a participatory process for developing a strategic plan.</li> </ul>	• The team suggests that ESC take an integrated approach to strategic planning across important functions such as budget, enrollment, academics, staffing and workload, facilities and technology.
	<ul> <li>Develop improved metrics for assessing budget performance and the effect of new investments</li> <li>Enhance institutional capacity in planning and assessment of institutional effectiveness to ensure more coherence and relevance for all the college's annual and long-term planning and to more effectively measure and record the effectiveness of all aspects of the college's work.</li> </ul>	
		• The Team recommends that SUNY continue to explore a more equitable way to allocate resources to Empire State College that acknowledges its unique mission.

Leadership, Governance,	• Examine and address concerns about the	
Administration and Integrity		
(Standard 4-6)	impact of governance on institutional	
(Standard 4-0)	decision-making.	
	• Reduce the travel burdens associated	
	with governance participation by	
	supporting technology-facilitated	
	meetings.	
	<ul> <li>Create opportunities for student</li> </ul>	
	participation in governance.	
	• Conduct regular reviews of managerial	
	performance with appropriate	
	consultation.	
	• Ensure realignment of senior	
	administrative positions with the	
	priorities of the college.	
	<ul> <li>Undertake a renewal of the president's</li> </ul>	
	cabinet, to conclude by Dec. 31, 2009.	
Students	In addition to graduation rates already	
(Standard 8-9)	published, the results of our institution-	
(Standard 6 7)	wide assessments should be made	
	accessible to prospective students.	
	• Existing statements of expected learning	
	outcomes in general education and the	
	concentration should be augmented with	
	a statement about overarching	
	expectations for all graduates.	
	• Electronic databases for	• The need for advancements in
	complaint/grievance data should be	technology that make important
	established in all academic centers to	enrollment information available to
	gather data on patterns of issues. These	the centers' and units' student

data can then be used to address and	services staff is being planned and
improve these areas and support quality	will likely be implemented in the
assurance of our programs.	next three to five years. The team
	suggests that the student
	information system be capable of
	providing mentors, student supports
	staff, and other offices serving
	students access to student
	enrollment information. The
	system should also provide much
	needed direction for admissions
	personnel regarding the selections
	of students who can succeed at
	ESC. This vital communication
	link will enable all offices to better
	meet student needs regardless of
• Data regarding all student services	location.
should be compiled and our service to	
students assessed and evaluated on a	
regular basis as we continue to grow and	
implement improvements.	
• The college should begin looking more	
critically at staffing models and the	
effectiveness of distributed services	
(student services, academic review,	
academic support), taking into account	
center/program/unit scale, size, student	
demographics, and student population.	
	• The Team suggests that the Vice
	President for Enrollment
	Management and Student Affairs
	management and Student Allalis

		be positioned in the organization such that he or she will have a strong voice representing all students, student services, and enrollment needs. This will be an asset to the operation of the campus, the organization of student services, and the planning process. This critical senior leadership position will be the reminder that students and their learning needs come first as the mission statement clearly states.
Faculty (Standard 10)	<ul> <li>Address the recommendations of the Next Generation Task Force Report and climate issues that surfaced in the HERI survey.</li> <li>Conduct a study of faculty climate.</li> <li>Through the Task Force of the Faculty Professional Obligation in Mentoring and Teaching, continue to develop fair and equitable methods of defining faculty expectations and obligations in order to ensure academic quality, service to students, and an environment conducive to the ongoing professional development of the faculty.</li> <li>Review the proportions of full-time and part-time faculty in each academic center and the proportions of</li> </ul>	

	instructional and it offered by	
	<ul> <li>instructional credit offered by each group. To achieve more appropriate balance and to distribute instructional loads, committee work and other service activities more widely, it is likely that additional full-time faculty members will need to be hired.</li> <li>Build on existing center practices to develop collegewide procedures for orientation, professional development and evaluation of the various categories of adjunct faculty members appropriate to their instructional settings.</li> <li>Strengthen existing procedures for initiating and managing shared appointments, to enable individual faculty members to take on new and</li> </ul>	
	interesting work, centers to provide quality services to our students, and the	
	college as a whole to plan effectively.	
Academic Programs (Standard 11-13)	• Examine and possible redefine or restructure areas of study, which provide the frameworks for the college's individually-designed undergraduate degree programs.	• Move forward with initiatives to identify course- and program-level learning goals, objectives, and outcomes and to incorporate these systematically into course materials in a way that fits within ESC's individualized model.
	Assure that undergraduate learning contracts consistently present well- articulated statements of learning	• Revise and simplify the degree plan guide and make as many of the components of the approval process

outcomos	as possible available online
<ul> <li>• Establish structures to assure that the results of outcomes assessments are systematically used to foster improvement. Better articulate student learning outcomes for undergraduate</li> </ul>	as possible available online.
learning outcomes for undergraduate areas of study.	<ul> <li>Invest in a strong technology infrastructure, including a robust student information system, shared access to the resources of the online learning platform, Web-based meeting software such as Elluminate, and various voice solutions to improve sharing of information across locations.</li> <li>Related to item #3, invest in the training needed to ensure effective use of technologies to improve to the quality of services to internal and external customers.</li> <li>Complete the review of graduate course descriptions to ensure they accurately reflect high quality and clear communication of graduate-</li> </ul>
	<ul> <li>Nove forward with writing and math skills assessment, support, and development. Systematically use the data from the GEAR</li> </ul>

		assessments to evaluate the curriculum; consider optimal course sequencing; analyze implications for retention; incorporate attention to core learning outcomes throughout programs of study; inform the content and focus of new student orientations, study group meetings, and residencies; and allocate funds for additional student support initiatives and resources.
Assessment (Standard 7 & 14)	<ul> <li>Establish an open document repository and make it available to the college community so that audit reports and other documents, and the timelines and contexts for their development, would be more widely available for interested parties.</li> <li>Establish a data warehouse and appropriate analytic tools.</li> <li>Move toward the use of electronic portfolios for the collection of student work.</li> </ul>	• The team suggests that ESC continue to purposefully and deliberately support the development of a streamlined data warehouse and more user-friendly, powerful business intelligence tools.

• A comprehensive review of the learning contract and contract evaluation should be undertaken, with broad input from all college constituencies. A redesign to improve student learning should be the goal.	• Support a comprehensive review of learning contracts and contract evaluations such that consistent and clear statements regarding student learning outcomes in all areas of study, especially those that are less formally structured, can be developed
• The CUSP subcommittee should consider how learning contracts can take into consideration the faculty developed rubrics, which outline specific expectations for student proficiency in learning objectives.	
• Develop a Web site for all faculty, including adjuncts, to share a best practice and to post papers, assignments and questions that elicit students' critical thinking and other higher order responses.	• Improve the ability to see and use existing data and information about student learning outcomes by implementing the use of electronic portfolios (perhaps through ANGEL platform) that can provide an archive of student work useful for when students seek admission to graduate school or when they

• Create incentives for area of study conveners assure peer leadership in the application of outcomes assessment findings to academic programs and practice.	<ul> <li>seek employment, as well as outcomes data useful for both GEAR and assessment-in-themajor efforts.</li> <li>Promote efforts to use assessment information to identify "best practices" that advance student learning. Making information readily available through multiple channels such as associate deans, area conveners, the Center for Mentoring and Learning, and CUSP-PA, would also promote involvement in outcomes assessment activities by illustrating the formative value of assessment efforts that should, after all, be the primary focus of assessment activities.</li> <li>Identify and develop clearly articulated statements of expected student learning outcomes at the studies, program, and institutional lawale. We further augment that</li> </ul>
	studies, program, and institutional levels. We further suggest that revising the ESC Web site to allow students to quickly locate
	<ul> <li>statements of expected student learning outcomes may prove useful.</li> <li>Account for barriers to sharing and using assessment information</li> </ul>

	arising from the unique aspects of ESC, recognizing the tremendous workload involved with
	individualized instruction efforts. Consider increasing investments in
	improved technology to mitigate problems imposed by these barriers and others imposed by the need for collaboration and discussion across
	centers and units located away from Saratoga Springs.