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ABSTRACT

The three primary purposes of this report were to: (1) determine to what extent the Cross-College General Education (CCGE) pilot at Sheridan College (Ontario, Canada) achieved its goals of offering students choice of quality courses and access to all goal areas, including alternate delivery courses, and opportunities for student mix; (2) analyze the level of student and faculty satisfaction with CCGE; and (3) communicate recommendations for ongoing CCGE. A secondary purpose of this report was to demonstrate a collaborative process as a model for implementing cross-college change. A questionnaire survey was handed out to 582 students (22% of the CCGE student population) to determine satisfaction with CCGE and its various aspects, such as choice of course, selection process, time blocks, and student mix. Results included: (1) 86% of survey participants indicated they were satisfied with the CCGE pilot, and 78% found CCGE useful to them personally; (2) the most liked aspect of CCGE was the opportunity for students to mix with others from different programs; (3) the least liked aspect was the time block method; (4) although 63% of students indicated a satisfaction with time blocks, only 46% of students with the 3:00 to 6:00 p.m. time block indicated satisfaction; and (5) 28% indicated dissatisfaction with the course selection process, indicating a need for reexamination of the process. (NB)



Sheridan College

Cross-College General Education Pilot

Review Report June 1997

Prepared by:
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EXECUTIVE SUMMARY

Purpose of the Report

The three primary purposes of this report are to (1) determine to what extent the Cross-College General Education (CCGE) pilot achieved its goals of offering students choice of quality courses, access to all goal areas, including alternate delivery courses, and opportunities for student mix, (2) to analyze the level of student and faculty satisfaction with CCGE and (3) to communicate recommendations for on-going CCGE. A secondary purpose of this report is to demonstrate a collaborative process as a model for implementing cross-College change.

Interviews, focus groups and surveys with CCGE participants provided information on the five essential tasks associated with the implementation of the pilot: planning; scheduling; course development and revision; course selection process; and creating support systems and materials. Formal interviews and informal discussions with the College Scheduler, SILC managers, Assistant Director to the Registrar, Academic Support managers, staff in Academic Services, some Directors and Coordinators led to a series of recommendations. Focus groups with general education teachers and the CCGE Advisory Team led to more recommendations outlined in the Review of Tasks section of this report.

A questionnaire survey was handed out to 582 students (22% of the CCGE student population) to determine student satisfaction with CCGE and its various aspects such as choice of courses, selection process, timeblocks and student mix.

Student Satisfaction

Most survey participants responded favourably to CCGE: 86% indicated they were satisfied with the CCGE pilot and 78% found CCGE useful to them personally. The most liked aspect of CCGE was the opportunity for students to mix with others from different programs. The least liked aspect was timeblock. Although 63% of students indicated a satisfaction with timeblocks, only 45.9% of the students from the 3-6 pm timeblock indicated satisfaction. Results of the survey indicate a need to re-examine the course selection process (65% were satisfied with the process; 28% were not) and to consider course choices in the light of student recommendations.

Recommendations for CCGE

Recommendations for improving CCGE involve four major areas:

- (1) on-going and future development
- (2) more support from the College
- (3) establishing, clarifying and finetuning processes
- (4) communicating information and processes to appropriate individuals and groups

Implications of CCGE Recommendations: College Policies, Budget, Procedures and Roles

1. Impact on College policies and budget Responsibility and Accountability for CCGE

A critical policy issue affected by these recommendations is the responsibility and accountability for the implementation of CCGE. General education is a provincially mandated



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direction and part of program design. At Sheridan, the Directors (formerly Deans) have accountability for general education courses (General Education and Generic Skills Implementation Plan ~ AY93/94 and The General Education Progress Report ~June 1995). This accountability includes cross-College general education courses.

Approval of CCGE courses

As part of its mandate, the CCGE Team approves CCGE courses, based on 1) specific quality standards/criteria established by the Team and consistent with provincial policy, 2) the balance of courses available in the goal areas, and 3) student interest. Providing peer support, feedback and creating PD opportunities, the Team works with colleagues as they develop and review their courses.

Recommendations that impact College policies and/or budget

- change of course processes and advanced standing procedures
- consistent approach to block placement
- limiting the number of official course changes
- providing adequate resourcing for a CCGE Coordinator and staff support (Academic Services)
- providing resources for appropriate teaching/learning materials, PD, and new course development, including alternate delivery
- "special needs" consideration

2. On-going Development of Procedures/Processes

Many of the CCGE recommendations influence College procedures/processes, since the success of CCGE involves participation from key people in different areas of the College. The main "procedural" recommendations include:

- including CCGE in College timelines
- · verifying and communicating scheduling information early
- identifying and communicating firm deadlines
- establishing and communicating consistent timetabling processes
- establishing a protocol for easy identification of CCGE courses from SIS
- establishing a process to accomodate student timetable changes
- improving course selection processes
- finetuning the Reg Office processes for data entry and early generation of class lists
- · actively promoting CCGE information and processes throughout the college

3. More Clarification of Roles

CCGE affects the roles of people/ groups around the College. Recommendations include clarifying the roles of the following in the implementation of CCGE:

- · the Registrar's Office
- · CCGE Team: mandate and roles
- Academic Support Managers

While significant communication challenges remain and will likely increase, the implementation of CCGE is proceeding as planned as we move towards full implementation in September 1998. As this report will highlight, the CCGE pilot has achieved its goals of offering choice, providing access to goal areas and opportunities for student mix. The CCGE Team will continue to provide on-going peer support for general education teachers. The focus on enhancing the quality of offerings will continue as faculty develop and revise CCGE courses.



INTRODUCTION

Background

General education courses are required as part of post-secondary program design. Sheridan has implemented general education in all year one and year two programs, according to Ministry requirements. With the Cross-College General Education (CCGE) pilot in January 1997, Sheridan has moved towards fulfilling recommendations that the College offer students choice of general education courses, access to all goal areas, including alternate delivery courses, and the opportunity to mix with students from other programs. These recommendations from the General Education Progress Report, June 1995, and the Curriculum Conversion Project, 1996, give a context and rationale to the CCGE pilot. When fully implemented at Sheridan, CCGE will offer on-going development and review of general education: quality criteria, breadth of courses, criteria for advanced standing and provincial accountability.

The Cross-College General Education Team

The CCGE Team is composed of representatives from each School and the Student Union. Meeting twelve times, beginning in May '96, the Team has accomplished its goal of developing an implementation plan for the CCGE pilot in January '97. The Team has created a set of value statements underpinning CCGE and has established criteria for CCGE, consistent with provincial standards. For the pilot, the Team approved thirty-nine courses from over sixty submissions from teachers across the College. The Team reviewed each course outline and provided feedback to the course originator(s), using established criteria. As well, Team members organized two PD functions for general education teachers, one in March and one in May.

The Pilot

In late November, 2600 students from forty programs chose their CCGE courses in the SILCs, from one of three, three-hour timeblocks scheduled at each campus. Courses filled on a "first come, first served" basis. The selection process was advertised ahead of time in the Sheridan Sun, in timeblock flyers distributed to classes by faculty and coordinators, and on the "message of the day" computer screens, the week before selections. The pilot included both Year 1 and Year 2 students. For many students, this was their first opportunity to choose a general education course.

Each timeblock offered nine or ten courses, including alternate delivery courses. Each course focused on a primary goal area, and all eight provincial general education goals were offered in each timeblock.

The Review

This review of the CCGE pilot includes feedback and recommendations from the various participants and collaborators: the CCGE Advisory Team, students, general education faculty, the College Scheduler, Academic Support managers, the SILC managers, Academic Services, Coordinators, Directors, the Registrar's Office and the CCGE Coordinator.



INTRODUCTION

Five documents provide the framework for CCGE:

- 1. General Education in Ontario's Community Colleges. CSAC. January 1994.
- 2. Summary Information on General Education at Sheridan College. March 10, 1995.
- 3. General Education Progress Report. Draft. June 1995.
- 4. Curriculum Conversion Project, 1996.
- 5. General Education at Sheridan College. Draft. 1996

The Student Survey

A questionnaire survey was handed out in March to 582 students (22% of the CCGE student population) to determine student satisfaction with CCGE and its various aspects such as choice of course offered, selection process, timeblocks and student mix. Attempts were made to survey students in courses from each goal area. However, the mix of students in each class is different, and some programs may have a higher representation than others. For School representation in the student survey results, see page 8.

Organization of the Report

This report reviews the five essential tasks associated with the implementation of the pilot: planning; scheduling; course development and revision; course selection process; and creating support systems and materials. Recommendations are included for each task, as well as action to be taken by specific individuals and groups of people. These include: the CCGE Team (Team), Directors, Coordinators, Academic Services (AS), Registrar's Office (Reg Off), Academic Support managers (ASM), general education faculty (Fac), College Scheduler, SILC managers (SILCs) and CCGE Coordinator (CCGE Coord).

Student survey results follow the Review of Tasks and list students' key recommendations and suggestions for courses. Next, a section on faculty response to CCGE cites recommendations from focus groups reviewing the pilot. The final sections of the main report include observations, conclusions and a synthesis of the recommendations. Appendices A-I detail the student survey results according to School, year, campus, timeblocks, and most and least liked aspects of CCGE.



This section reviews five essential tasks associated with the implementation of the pilot. These tasks include planning, scheduling, course development and revision, course selection process and creating support systems and materials.

1. Planning

Planning tasks for the pilot included such activities as deciding on pilot size and student mix, determining key processes, establishing values statements and criteria for CCGE courses, inviting faculty to participate in the pilot and establishing protocols for course selection.

What went well	What needs improvement	Recommendations	Action
Team created value statements around choice,	 some faculty didn't receive the invitation to submit 	 start planning early and involve key people across the College 	➤ AII
access to goals and student mix • Team established criteria for CCGE	courses, although it was sent in June and in August '96	 clarify role of Reg Office in CCGE and include a Reg Office representative in CCGE planning 	➤ Reg Off + SILCs + CCGE Coord
courses, consistent with provincial standards	• confusion around pilot and the nature of CCGE in some	• keep the planning process open and be as inclusive as possible	➤ AII
Team invited all faculty to submit courses Team offered collegial feedback on	Schools • cynicism from some faculty around notion of "more"	 define CCGE Team roles more clearly to include more info sharing in each School as part of Team members' responsibility 	➤ Team
courses to improve quality CCGE Coord'r coordinated all processes and	 change lack of clarity around the role of the Reg Office in 	 consider "special needs" students in planning improve communications around Registration processes so 	➤ AII
consulted with Team • SILCs and Reg Office were involved in early planning (June '96)	CCGE planning, inputting data and tracking info on SIS	that faculty know ahead of time if the first day of classes is cancelled	➤ Reg Off



2. Scheduling

Scheduling tasks included establishing timeblocks, determining student mix, establishing courses, class size and teachers, allocating rooms and CRNs. Academic Support managers (ASM) figure prominently in this section.

What went well	What needs improvement	Recommendations	Action
• creation of a one page loading sheet, encapsulating all	constantly changing info around student mix created confusion	 clarify communication processes/ roles in scheduling 	➤ AII
relevant info: code, CRN, title of	• late notification to	• include CCGE in College timelines	➤ Direct'rs + Coord'rs
course, teacher & room	coordinators re groups in CCGE necessitated last	• verify scheduling info early (partic. Field/block placements)	➤ Directors + CCGE Coord
• student mix varied in each	minute changes	with Directors/Coordinators	+ ASM
timeblock	 late requests for adjustments from 	 identify and communicate firm deadlines 	➤ See above
establishing CRNs	Directors /Coordinators often could not be	involve ASM in scheduling process and communicate all	➤Scheduler + ASM
• courses and teachers	accommodated because of	changes through email/voice mail to appropriate people	
established early • communication with SILCs was	consequences on est. courses and teachers info on last minute	establish a consistent timetabling process with all Schools	➤ Scheduler + Directors + ASM
consistent and on- going	room changes sometimes not communicated to CCGE	 establish a protocol for easy identification of CCGE courses 	➤ ASM
Team consulted with Faculty around timeblock	Coord., creating confusion	from SIS	
preferences	 different types of scheduling with 	 establish a process to accommodate student timetable 	➤ SILCs +
on-going communication with College	different Schools created confusion	changes (e.g. Students choosing options late in the semester, leading to timetable changes)	CCGE Coord + Coord'rs
Scheduler	fixed timeblocks created divisional constraints for faculty/classrooms		



3. Course development and revision

The Team decided on CCGE courses to be offered, using values statements, established criteria and student input from the Student Opinion Survey, May 1996. The Team issued invitations to all faculty to submit course outlines for Team feedback and approval. The Team provided each course originator(s) with feedback and commentary (from at least three Team members, including the CCGE Coordinator). Teachers resubmitted their course outlines to be signed by the Coordinator, as requested by the Team. Because of faculty requests for on-going PD, the Team has provided two PD opportunities, one in March and one in May, for general education faculty.

What went well	What needs improvement	Recommendations	Action
Team developed a framework for evaluating course outlines	 some course outlines need more development, especially around 	use recommendations from student survey in developing new courses	➤ Fac. + Team
	evaluation of learning	encourage college-wide	≻ Directors
Team accepted at	outcomes	participation in CCGE	+CCGE
least one course			Coord +
submission from	• invitation to faculty		Team
each faculty	to submit courses for did not attract "core"	broaden the base of faculty	≻ Directors
∥ • Team provided	curriculum teachers	involvement in CCGE course	+CCGE
helpful feedback to	to submit gen ed	development and delivery	Coord +
teachers on their	courses:		Team
courses	e.g. Although students indicated an interest		
• positive	(in last year's	 provide PD as requested by gen 	➤ Team +
reception of Team	survey) in such	ed teachers, especially around	CCGE Coord
feedback from	"arts" courses as	evaluation and course learning	
faculty	photography and	outcomes	
 • faculty made	animation, no gen ed courses from these	 provide on-going feedback to 	➤ Team +
changes to course	areas were submitted	teachers on their courses and	CCGE Coord
outlines	areas were submitted	course revisions	
• Team provided			
two PD sessions			
for gen ed faculty			



4. Course Selection Process

The course selection process included informing students in advance what the CCGE options were and developing a process for them to register for CCGE. The SILCs were instrumental in this task as all CCGE registration took place in the SILCs in November, with the assistance of Academic Services. The SILCs also handled all student changes, and produced class lists before classes.

What went well	What needs	Recommendations	Action
	improvement		
• Info on CCGE	• changing	 clarify and communicate 	➤ SILCs
Options was given	timetables: students	change of course process and	
in advance to	selected based on one	advanced standing procedures	
students	timetable; then some	limit mumban of official course	S 011 05
 • students selected	timetables changed, creating confusion	Iimit number of official course changes; communicate	➤ SILCs
early, in	creating confusion	changes: communicate information to students	
November	• last minute	Information to students	
	timetable changes	investigate methods of course	➤ SILCs +
• process in place	meant that some of	selection to avoid long line-ups	CCGE Coord
to quickly register	the information	and waits	0002 00014
students for	mailed out to students		i
courses: use of	was incorrect	• include a person from the Reg.	➤ Reg Off
"stickies" and		Office in the course selection	l j
confirmation	 confusion around a 	process	
sheets made up	"change" process in		ĺ
ahead of time	January	 Reg Office to develop processes 	➤ Reg Off
		for efficient data entry, rapid	
• students on coop	 initially long line- 	identification of students'	
were informed of	up for course	program and early generation of	
selections by	selections	class lists	
coordinators/ Reg.		·e	➤ SILCs
Office	• confusion around	• if on-site course selection is	> SILCS
 • over 80% of	opening time for course selection day	held in the SILCs, begin	
students	at Trafalgar	registration process earlier than 9 a.m.	
registered in Nov.	ac rraraigai	3 a.m.	
	• class lists returned	coordinators to communicate	
• class lists	to Reg. Office were	special requests ahead of time to	➤ Coords
produced in	cumbersome	CCGE Coordinator (e.g.	+
advance by SILCs		Development GAS students	CCGE Coord
and distributed to	 data entry by Reg. 	required two CCGE courses)	
teachers before	Office not completed		
January.	until late		
	January/Feb		



5. Creating Support Systems and Materials

Support systems created processes for creating, distributing and tracking information related to the pilot. Materials for CCGE were developed by Academic Services and the CCGE Coordinator. The SILCs, Academic Support managers (ASM), the Library, Coordinators and the Student Union distributed information in advance to students. CCGE course outlines were mounted on the Web by Academic Services (AS) in February/March.

			
What went well	What needs improvement	Recommendations	Action
• professional- looking printed material, colour -	process for collecting course outlines on disk needs	plan early and use a team approach	➤ All
coded timeblocks	fine-tuning	actively promote CCGE:	➤ CCGE
created by AS	• different templates	~ in the Student Tracker ~ on a gen ed Web page	Coord + AS +
• enlarged	for different schools	~ through articles in the Sun	SILCs +
timeblocks clarified info	created inconsistency in course outlines	~through student participation on the Team	Team
	in course outlines	~through print materials	
• cooperative		~through "message of the day"	
effort in distributing info		screens (IT)	_
		• move to a consistent course	➤ AS +
• articles in The Sun and on-screen		outline template	CCGE Coord +Directors
computer			
messages informed		• continue support help for CCGE	➤ AS
students on CCGE		through AS	P AS
• most course		• develop a process with ASM to	
outlines on the Web by March		flag CCGE on standard program forms	➤ ASM + CCGE Coord
		, chine	
• contact person in AS collected and		 establish and confirm timelines with teachers for 	➤ Team +
tracked info,		course outline submissions	CCGE Coord
coordinated book			
orders and course outlines		 teachers to submit latest course outline version on disk 	➤ CCGE +
submissions		for mounting on the Web	Fac. + AS



STUDENT SURVEY ON CCGE

The student survey was administered in March 1997, to assess student satisfaction with CCGE and its various aspects such as choice of courses offered, selection process, timeblocks and student mix.

The survey (See Appendix A) consists of a combination of open and closed questions. Closed questions offered 5 or 6 options to measure the degree of interest and student satisfaction. Space was provided for additional student comments for each question. Figure 1 outlines the scope of the student survey.

Figure 1

Scope of the Survey

Total CCGE Student Population = 2600	Total Number of students surveyed = 582 or 22.3 % of total CCGE student population		
Year	73% from Year 1	27% from ye	ear 2
Campus	59% from Davis Campus	41% from Ti	rafalgar Campus
Timeblock	40% from 8 am-11 am 22% from 12 pm-3 pm 38% from 3 pm-6 pm		
School Representation in Survey	32.5% ~ Business 22% ~ Comm Services 13.9% ~ Entrepreneurial	12.5% 9.1% 4.0 % .3%	~ Comm & Design ~ Access ~ Computer Info. ~ Arts & Design

Options on the student survey included: very satisfied, quite satisfied, somewhat satisfied and not satisfied. For the purposes of this report, we have combined the levels of satisfaction into two levels: S (satisfied) and NS (not satisfied).

Summary of Findings

Figure 2 outlines the general levels of student satisfaction with CCGE. For more detailed information according to Schools, see Appendices A-I.

Figure 2

Student Satisfaction

86% satisfied with CCGE 14% not satisfied	 82% found mixing with other program useful 17% found it not useful
65% satisfied with course select. Process 28% not satisfied	78% found CCGE useful to them personally21% did not find it useful
69% satisfied with course choices 26% not satisfied	63% satisfied with timeblock36% not satisfied
• most liked aspect of CCGE was student mix	• least liked aspect of CCGE was timeblock



STUDENT SURVEY ON CCGE

Three open questions on the student survey provided us with information on:
\square the meaning of general education to students
\square key recommendations around the pilot
☐ suggestions for future course offerings
Figure 3

The Meaning of General Education

1. What does general education mean to students?

Approximately 90% of the students who responded to this question described the concept of general education as "positive" for students.

Most common responses included the following:

- · an opportunity to learn something different, something unrelated to program content
- a "break" in set classes, an opportunity to learn something of interest, set by you, not the program curriculum
- useful, common and relevant knowledge, related to everyday issues and problems of the world
- courses to expand people's minds by providing different perspectives, to develop insight and provide help for life's challenges
- choice and variety to take something different, something interesting that you like, but might not have a change to take in your program
- interacting with others and performing tasks different from program tasks
- learning more than just one thing at college
- a balance between specific program content and focus; a more rounded education
- · designed for all students, useful to everyone from all programs
- a place to develop skills for life and for the future

Approximately 10% of the students who responded to this question described general education as a "waste of time" because of these reasons:

- not relevant to program
- irrelevant, a time-filler
- · an extra course with a workload that takes time away from program courses

Approximately 15% of those who responded to the survey did not respond to this question.

Figure 4 Key Recommendations from Students for CCGE

Davis Trafalgar • include more choices in gen ed selections Same as Davis with the addition of: include more relevant course choices duplicate popular courses related to the student interests and programs improve communications around CCGE: some increase flexibility around timeblocks: students received advanced information; some choice of timeblock: different timeblock: did not shorter timeblock increase accuracy of course outlines so that • increase flexibility of selection process: for they reflect a clear picture of the cou example, have students choose courses electronically



STUDENT SURVEY ON CCGE

Figure 5

List (and Frequency) of Most Commonly Suggested Courses

Suggested Courses	At Davis	At Trafalgar
Animals, Animal Ethics	√ (5)	∨ (1)
Arts Courses: Visual Arts Pottery Painting Drawing Crafts Ceramics Print Making	✓ Hands-on stressed (18)	v (18)
Business and Entrepreneurship; Small Business Management	v (13)	v (3)
Computer Courses (e.g. Issues on the Internet); Impact of Technology	v (21)	v (6)
Criminology	∨ (6)	√ (8)
First Aid	V (3)	∨ (3)
Fitness/Health/Nutrition Cooking	✓ (34)(4)	✓ (14)(5)
History, including Black Hist. Geography	v (7) (0)	v (5) (2)
Language and Culture, including French, Spanish, Japanese, German, Italian, Greek, Russian, Hindi	∨ (18)	∨ (16)
Leisure: Indoor/Outdoor		√ (4)
Literature/Drama/Film	✔ Drama, Film Analysis, Writing (11)	✔ Creative and Fiction Writing, Media English, Literature, Journalism (18)
Math	V (3)	√ (2)
Music	∨ (3)	√ (3)
Photography	√ (4)	√ (5)
Psychology Sociology Philosophy	✓ (10)(1)(2)	(9) (9) (4)
Religion	∨ (2)	√ (4)
Sciences, including Anatomy	✓ (6)	∨ (7)
Sexuality	√ (4)	V (1)
Structures: Political + Organizational Culture and Leadership Business Law	(6) (6)	
Travel		V (2)



FACULTY RESPONSE TO CCGE

Thirty-four participants (mainly faculty members with a few students, one support staff and two directors) reviewed the CCGE pilot in March. In small focus groups, participants provided the following input. Most of these recommendations mirror recommendations elsewhere in the report.

What went well	What needs improvement	Recommendations	Action
 participants liked the following aspects of the CCGE pilot: the enthusiasm of the teachers 	 late registrants (some students appeared in Wk 4) no Reg. Office class list until late in the semester 	 improve communications around gen ed in the college clarify function, philosophy and provincial requirements for gen ed for college community 	➤ Team + CCGE Coord.+ Directors
~ opportunities for students from different programs to mix ~ students in	 the 3:00~6:00 timeblock meant many students left at 5:00 for work process to access money for guest energy (metaricle) 	 fine -tune processes and time frames for course selections and changes develop high interest courses and include more 	➤ CCGE Coord + SILCs ➤ Fac. + Team + CCGE
different programs learning from one another: sharing different "program"	 guest speakers/materials challenges around students on block/field placement 	sections of popular courses provide on-going peer review of CCGE courses review course titles and descriptions to appeal to	Coord ➤ Team ➤ Fac. + Team
and "career" perspectives the large number	communication processes with college community around CCGE	studentsinform teachers ofblock/field placements earlyin the semester	➤ Coord + CCGE Coord
of course choices - the selection process and registration	 Registration Process for first day of Trim. was confusing for everyone as some programs told students classes were cancelled. CCGE 	 develop a gen ed Web page and an on-line discussion group for sharing information establish budgetary 	> AS + CCGE Coord
~ peer feedback on CCGE course outlines ~ sufficient lead- time to prepare courses	were ready to run on this first day. • lack of information around course adds and deletes	processes for guest speakers, materials, resources	➤ CCGE Coord ➤ Team + CCGE Coord ➤ CCGE
~ faculty learning experience from students		limitations of offering yr.1 and yr. 2 courses explore potential for flexible scheduling	➤ Team ➤ CCGE Coord + Sched'Ir



OBSERVATIONS AND CONCLUSIONS

Student Survey Results

Appendices A-I represent the breakdown of student response by School,* year, campus, timeblock.

* Please note: due to small representation (sample size of 2), the Arts & Design School has been omitted from the tables.

Most survey participants responded favourably to CCGE: 86% indicated that they were satisfied with the pilot and 78% found CCGE useful to them personally.

Observations

- 1. The percentage of "satisfied" response is higher at Davis than at Trafalgar for the variables CCGE Course, Course Choice, Student Mix, CCGE Usefulness and Timeblock. The "satisfied" response at Davis is 'significantly' higher for Course Choice, Student Mix and CCGE Usefulness. Campus differences could be due to larger sample size at Davis (345) than at Trafalgar (237).
- 2. The percentage of "satisfied" response by Year 1 students is higher than Year 2 students for all variables. It is significantly higher for Course Choice and Student Mix. (See Appendix E.) These differences could be due to tendencies of Year 2 students to be more "career focused," and therefore make their choices from a different perspective. Sample size differences for Year 1 and Year 2 is much larger (Year 1= 423; Year 2= 154) than the sample size differences for the two campuses (345 at Davis; 237 at Trafalgar).
- 3. The most and least liked aspects of CCGE have been tabulated and ranked by campus, year and School. (See Appendix I) The most liked aspects of CCGE are Student Mix and Course Choice followed by Course Usefulness and Relevant Issues. The least liked aspects of CCGE are Timeblock and Course Choice.

Course Choice appears on both the most liked and least liked lists. This apparent contradiction could be related to the various interpretations of Course Choice. For example, did students actually like the course choices, but didn't like the fact they might not have received their first choice. Or did they like their choice initially, but were not satisfied with their course. Because of the general wording of the question, it is difficult to interpret students' perception of Course Choice.

Overall, Student Timeblock was the least liked aspect of CCGE. For 3:00~6:00 timeblocks, 85.7% expressed NS (not satisfied) while only 14.2% expressed dissatisfaction at the 12:00~3:00 timeblock. (See Appendix F.)The dissatisfaction with late timeblocks is likely consistent throughout the college, independent of type of course offered. Students with jobs or family responsibilities find late timeblocks difficult and leave class early to meet their other commitments.



OBSERVATIONS AND CONCLUSIONS

Conclusions

Although student satisfaction with CCGE is high, students have made recommendations to improve the quality of CCGE. We have integrated some of their recommendations into CCGE, Trimester 3 '97, by improving the course selection process (drop-off forms in the SILCs) and increasing the relevancy of the offerings (faculty surveyed students ahead of time; CCGE Coordinator consulted with Coordinators).

We will continue to integrate student recommendations into planning for January '98. For example, many students requested Japanese Culture and Language. As a result we intend to offer two sections of Japanese Culture and Language, one at each campus. We will also offer multiple sections of a new course on Entrepreneurship (another requested course), now being developed by a cross-College team.

Impact of the Pilot Review on CCGE

The CCGE pilot was successful in achieving its goals because of the collaborative efforts of many individuals/ groups across the College: the CCGE Team, SILC managers, the College Scheduler, Academic Support managers, the Registrar's Office, Academic Services, Directors, Coordinators, the Student Union, the CCGE Coordinator and general education faculty.

As a result of the student survey, consultations, interviews, discussions and focus groups with people involved in the pilot, the College has a set of recommendations to implement for the ongoing improvement of CCGE.



RECOMMENDATIONS

The Review of Tasks section (pp. 3-7) in this report reviews the tasks of planning, scheduling, course development and revision, course selection process and creating support systems and materials. Individuals/or groups to take action are included with each recommendation.

These recommendations focus on four major areas: 1) on-going and future development 2) more support from the College, 3)procedures/processes involved and (4) communication of information.

1. On-Going and Future Development

- ~ Use information from the student surveys to improve processes and course choices
- Offer students "real" choice of courses with access to all goal areas, including alternative delivery
- ~ Encourage participation of interested College teachers
- Broaden the base of faculty involvement in CCGE course development and delivery when appropriate
- ~ Provide PD as requested by gen ed teachers
- ~ Provide on-going peer review of gen ed courses
- ~ Investigate various course selection processes (mail-ins, electronic, phone-in, on-site)
- ~ Explore the potential for flexible scheduling
- ~ Move towards full implementation of CCGE in September '98

2. More Support from the College

- ~ for CCGE to succeed, the College must support and promote CCGE
 - by providing resources for a Coordinator and staff support (Academic Services)
 - by providing resources for some teaching/learning materials, PD, and new course development, including alternate delivery
 - by supporting and acknowledging the collaborative, on-going contribution of many cross-College individuals/ groups

3. Establishing, Clarifying and Finetuning Processes

- ~ Start planning processes early and include representatives from each involved area
- ~ Clarify responsibilities /roles
- ~ Establish, clarify, finetune processes with SILCs, Reg Office, College Scheduler, Academic Support managers, Academic Services, Directors and Coordinators

4. Communicating Information and Processes to Appropriate Individuals and Groups

- ~ Clarify communication processes and roles for CCGE
- Verify scheduling information early with College Scheduler, Academic Support managers, Directors and Coordinators
- Identify & communicate firm deadlines for course outline submission, for course selection, applying for advanced standing and course changes
- ~ Actively promote and support general education across the College
- Develop a general education web page and on-line faculty discussion group for information sharing



Implications of CCGE Recommendations for College Policies, Budget, Procedures and Roles

1. Impact on College policies and budget

Responsibility and Accountability for CCGE

A critical policy issue affected by these recommendations is the responsibility and accountability for the implementation of CCGE. General education is a provincially mandated direction and part of program design. At Sheridan, the Directors (formerly Deans) have accountability for general education courses (General Education and Generic Skills Implementation Plan ~ AY93/94 and The General Education Progress Report ~June 1995). This accountability includes cross-College general education courses.

Approval of CCGE courses

As part of its mandate, the CCGE Team approves CCGE courses, based on 1) specific quality standards/criteria established by the Team and consistent with provincial policy, 2) the balance of courses available in the goal areas, and 3) student interest. Providing peer support, feedback and creating PD opportunities, the Team works with colleagues as they develop and review their courses.

Recommendations that impact College policies and/or budget

- change of course processes and advanced standing procedures
- · consistent approach to block placement
- limiting the number of official course changes
- providing adequate resourcing for a CCGE Coordinator and staff support (Academic Services)
- providing resources for appropriate teaching/learning materials, PD, and new course development, including alternate delivery
- "special needs" consideration

2. On-going Development of Procedures/Processes

Many of the CCGE recommendations influence College procedures/processes, since the success of CCGE involves participation from key people in different areas of the College. The main "procedural" recommendations include:

- including CCGE in College timelines
- verifying and communicating scheduling information early
- identifying and communicating firm deadlines
- establishing and communicating consistent timetabling processes
- establishing a protocol for easy identification of CCGE courses from SIS
- establishing a process to accomodate student timetable changes
- improving course selection processes
- finetuning the Reg Office processes for data entry and early generation of class lists
- · actively promoting CCGE information and processes throughout the college

3. More Clarification of Roles

CCGE affects the roles of people/ groups around the College. Recommendations include clarifying the roles of the following in the implementation of CCGE:

- · the Registrar's Office
- CCGE Team: mandate and roles
- Academic Support Managers





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