## FY2001-FY2003 Strategic Goals and FY2002 Objectives Collin County Community College District Year-End Status Report

## Goal 1. Elevate CCCCD to the echelon of world-class education.

Objective	Staff	Target Date	Milestones	Outcomes and Improvements as of 7/31/2002
<b>1.1.</b> Conduct a bond election to obtain monies for repairs, renovations, and new buildings needed during the next eight years.	Israel, PAC, ACC, Faculty Senate, Student Activities Fee Advisory Committee, Public Relations	11/06/01	<b>1.1.1.</b> A bond referendum will have been conducted.	<b>1.1.1.1.</b> The bond election was held on 11/06/02. The referendum passed with 64% of the vote.
1.2. Review and refine governance and organizational structures.	Israel, Leadership Team, PAC, Faculty Senate, All College Council	08/31/02	<ul> <li>1.2.1. Completion of a review of existing governance and organizational structures.</li> <li>1.2.2. Policy/practices will be changed to ensure cost effectiveness, accountability, and responsiveness.</li> </ul>	<ul> <li>1.2.1.1. Governance and organizational structure were discussed by Faculty Senate, PAC, Leadership Team and at an administrative retreat in 02/02. Several committees and task forces, including PAC, were dissolved. The scope and role of All College Council are currently under review.</li> <li>1.2.1.2. New publication introduced at fall/02 All College Day identifies standing committees, task forces and activities in which faculty and staff can be involved.</li> <li>1.2.2.1. Various bodies discussed and made recommendations regarding procedural improvements and duplication of effort among committees and task forces. The Leadership Team reviewed the recommendations, some actions were taken (see 1.2.1.1.) and a booklet was produced (see 1.2.1.2.). Discussions are continuing.</li> <li>1.2.2.2. The firm of Abernathy and Roeder is reviewing CCCCD's policies and practices and should provide recommendations in the fall/03.</li> </ul>
<b>1.3.</b> Develop concurrent admissions agreements with four-year institutions.	Kappus, Cannon, Newman, Academic Deans	08/31/02	<b>1.3.1.</b> At least two new concurrent admissions agreements signed.	<b>1.3.1.1.</b> SMU-CCCCD concurrent admission agreement signed 02/15/02.

Objective	Staff	Target Date	Milestones	Outcomes and Improvements as of 7/31/2002
<b>1.4.</b> Promote CCCCD by	Jenkins,	06/30/02	<b>1.4.1.</b> Ad campaign, community newsletters and	<b>1.4.1.1.</b> A collaborative effort between three departments, led to
developing marketing strategies	Public Relations, Hoyt,		media relations expanded to promote	development and production of a recruitment mini-CD. It promotes
designed to address each of the	Webb-Losh, Swanson,		accomplishments that exemplify teaching and	recent District accomplishments, has links to CCCCD's Web site,
District's strategic goals.	Andre, Faculty,		learning initiatives.	and highlights video testimonials from faculty and students. The
	Instructional			product was received in 02/02 and is being distributed at student and
	Administration,			employee recruitment events to increase awareness of opportunities
	Leadership Team, ACC			at CCCCD for students and potential employees. In addition, the
				08/02 community newsletter doubled a 4-page to an 8-page format to
				inform constituents of the District's many initiatives, programs and
				accomplishments.
			<b>1.4.2.</b> Ad campaign developed to supplement	<b>1.4.1.2.</b> Number of ads published (344) in FY2002 increased 45%
			marketing materials developed for the Business	over FY2001 (238). Campaign expanded to reflect new teaching and
			Solutions Group (BSG) to expand awareness of	learning initiatives. Number of publications generated (240) in
			training opportunities and promote training	FY2002 increased by 25% over FY2001 (192). Number of column
			partnerships.	inches for news increased by 29% for 08/02 through 12/02.
				<b>1.4.2.1.</b> An initial advertisement was introduced to promote the
				BSG. This ad is running in the business publication, <i>Inside Collin</i>
			<b>1.4.3.</b> Web-ready database management systems	County Business. <b>1.4.3.1.</b> The Human Resources Office implemented a Web-based
			installed and implemented.	employment system in 02/02 that maintains a database of applicants
			instance and implemented.	and eliminates all paper processing and approvals of the pre-
				employment process, including the CCCCD Application for
				Employment form and the Request for Personnel form.
				<b>1.4.3.2.</b> Web developer hired, begins work on 08/12/02 to support
				the launch of database management for the entire CCCCD Web site.
				<b>1.4.3.3.</b> A new Multiview software application pilot tested
				summer/02. It allows interactive Web database management of
				catalog course descriptions and schedule class offerings.
			<b>1.4.4.</b> Accuracy and content of the CCCCD	<b>1.4.4.1.</b> New Assistant Director of Public Relations hired.
			Website improved.	<b>1.4.5.1.</b> Seven Zip Codes with approximate total of 18,500
				households were dropped from mailings of class schedules. Due to
			<b>1.4.5.</b> Decrease in the number of class schedules	population growth of the area, the reduction did not translate to
			published each term as more students utilize the	fewer printed schedules. Further reductions are planned pending
			Web for information.	wider adoption of MultiView.

Objective	Staff	Target Date	Milestones	Outcomes and Improvements as of 7/31/2002
<b>1.5.</b> Evaluate and improve learning resources.	Kappus, Mitchell Smith, LRC Staff	08/31/02	<b>1.5.1.</b> Five-year service evaluations of Learning Resources and Media Services conducted including sub-reports on each campus LRC. <b>1.5.2.</b> Improvement plan based on evaluation	<ul> <li>1.5.1.1. LRC service evaluation was completed 06/25/02. Media Services evaluation was deferred until 2002-2003.</li> <li>1.5.2.1. Written improvement plan produced 06/25/02. Plan was</li> </ul>
			results developed. <b>1.5.3.</b> Implementation of improvement plan begun.	approved by VPAA. <b>1.5.3.1.</b> Implementation of improvement plan began 06/25/02.
<b>1.6.</b> Explore the creation of a collaborative University/CCCCD Comprehensive Center.	Israel, PAC, ACC, Faculty Senate,	08/31/02	<b>1.6.1.</b> A proposal or plan for creation of a collaborative University/CCCCD Comprehensive Center will be presented to the Board of Trustees for review.	<b>1.6.1.1.</b> Meetings have been held with universities and discussions will continue in fall/02.

## Goal 2. Develop a model teaching and learning environment.

Objective	Staff	Target Date	Milestones	Outcomes and Improvements as of 7/31/2002
<b>2.1.</b> Expand the functions and	Kappus,	12/15/01	<b>2.1.1.</b> Distance Education Certification component	<b>2.1.1.1.</b> Web CT instructor certification published on Web site in
capabilities of the	Mitchell Smith, Mullin		of T/LC in place.	12/01.
Teaching/Learning Center.		05/15/02	<b>2.1.2.</b> Additional T/LC capabilities defined.	<b>2.1.2.1.</b> Two new TLC modules available on Web site: 1) WebCT
				certification for faculty and assistance for students 12/01 and 2)
				Excellence in Teaching 01/02.
<b>2.2.</b> Evaluate, enhance, and	Kappus,	10/01/01	<b>2.2.1.</b> Distance Education academic approval	<b>2.2.1.1.</b> Distance Education approval process developed and
expand distance learning	Mitchell Smith,		processes in place.	presented 03/06/02 at Academic Technology Roundtable and
offerings.	Instructional Deans			approved at 04/08/02 Academic Deans' meeting. Process
				implementation began during summer/02.
		02/15/02	<b>2.2.2.</b> Distance Education academic evaluation	<b>2.2.2.1.</b> Distance Education evaluation processes revised 03/06/02 at
			processes in place.	Academic Technology Roundtable. To be used spring/02 in class
				visits and approved at 04/08/02 Academic Deans' meeting.
				Evaluation process implemented for 2002 in class visits.
		05/15/02	<b>2.2.3.</b> Increase in number of online courses.	<b>2.2.3.1.</b> Twenty-two new online courses taught 2001-2002.
			<b>2.2.4.</b> Increase in utilization of online testing.	<b>2.2.4.1.</b> Perceptions software was selected for pilot testing and
				training.
<b>2.3.</b> Create new interactive self-	Kappus, Deans	09/01/01	<b>2.3.1.</b> New self-paced courses offered.	<b>2.3.1.1.</b> Self-paced MATH0310P06 and MATH1314S08 offered
paced learning delivery				spring 2002 with 23 and 21 students respectively.
modalities.		12/15/01	<b>2.3.2.</b> Multi-year plan produced.	<b>2.3.2.1.</b> MATH0310 piloted Spring 2002; MATH1314 piloted
				Spring/02. 2002-2003: Expand pilots to additional sections of
				courses. 2003-2004: Some sections MATH0300 through
				MATH1325 offered in self-paced mode.
				<b>2.3.2.2.</b> Fall/02: Self-paced BIOL1408 pilot offered at CPC. Spring
				2003: Self-paced BIOL1409 pilot. Spring/03: Additional sections of
	-	10/17/01		self-paced BIOL1408 and BIOL1409 offered.
<b>2.4.</b> Further expand participation	Kappus, Deans,	12/15/01	<b>2.4.1.</b> Increase in number of associate faculty	<b>2.4.1.1.</b> Two meetings with Associate Faculty Committee and
of Associate Faculty on CCCCD	Provosts		participating in VPAA Associate Faculty Task	administrators held fall/01. Associate faculty newsletter produced
committees, task forces, and other			Force and other CCCCD activities.	and distributed. Associate Faculty teaching awards established and
activities.				winners to be announced at All College Day, 08/14/02. Associate
				faculty survey completed and results disseminated spring/02.

Objective	Staff	<b>Target Date</b>	Milestones	Outcomes and Improvements as of 7/31/2002
<b>2.5.</b> Provide internal and external	McRae, Jenkins,	08/31/02	<b>2.5.1.</b> A revised tuition reimbursement plan	<b>2.5.1.1.</b> A new plan for tuition reimbursement was proposed by All
training opportunities for faculty	Kappus, Meinhardt,		adopted.	College Council, but it was not implemented because it was cost-
and staff to increase job	Mullin,			prohibitive at this time.
knowledge and skills.	All College Council		<b>2.5.2.</b> Increases in enrollment of faculty and staff	<b>2.5.2.1.</b> A new system for faculty and staff to take CE classes was
			in Continuing Education technical training	implemented in the spring/01. Through the first three quarters of
			courses.	FY2002, 232 faculty and staff have enrolled in a total of 316
				sections of classes representing 91 different courses. The Center for
				Teaching, Learning and Professional Development and the Division
				of Engineering Technology have started planning for the
			2527	implementation of faculty development workshops.
			<b>2.5.3.</b> Increase in the number of services provided	<b>2.5.3.1.</b> Two New TLC modules (Excellence in Teaching and
			by the Teaching/Learning Center.	WebCT certification) have been established.
			<b>2.5.4.</b> Increase in the number of faculty using the Teaching/Learning Center.	<b>2.5.4.1.</b> Since the TLC was established in 01/01, 87 (of 188) full-time and 63 part-time faculty used the TLC; 121 faculty have
			reaching/Learning Center.	instructional Web sites; 1,586 students are enrolled in distance
				education courses in spring/02 (up from 815 students enrolled in
				spring/01). In spring/02, distance education students accounted for
				9% of the CCCCD's total headcount and 5% of the total contact
				hours.
<b>2.6.</b> Become a beta test site for	Hall, Kappus, Jenkins,	03/31/02	<b>2.6.1.</b> A demonstration project will be established	<b>2.6.1.1.</b> After research and discussion on wireless technology, it was
wireless technologies in order to	Hoyt, Roman,		with an area high school to pilot test use of	decided that a demonstration project with an area high school would
evaluate and enhance instruction,	Swanson, Hardy		wireless technology.	be pursued. Instead, CCCCD is developing demonstration projects in
training and administration.	, ,			tutoring, science laboratories, and with business and industry
				training. A TIF grant is currently being written to include
				videoconferencing with area high schools.
				<b>2.6.1.2.</b> A project has been established in science lab
				experimentation.
			<b>2.6.2.</b> A demonstration project will be established	<b>2.6.2.1.</b> Redmoon Broadband conducted a site survey of an off-
			with an area business to pilot wireless technology	campus conferencing facility, which will serve as a test site for
			in the delivery of corporate training.	delivery of training via wireless technology to business and industry
				clientele.
				<b>2.6.2.2.</b> Microsoft Developer course 2514 was developed to train in
				deployment of instructional materials to PDAs and other hand-held
				devices.

Goal 3. Expand, enhance, and promote mutually beneficial relationships with business, industry, government and education.

Objective	Staff	Target Date	Milestones	Outcomes and Improvements as of 7/31/2002
<b>3.1.</b> Expand professional and workforce development courses and offer programs throughout the District's service area.	Jenkins, Hardy, Sheppard, Langford, Greenwell, Merritt, Beheler	08/31/02	<b>3.1.1.</b> Increase in revenues and contact hours.	<b>3.1.1.1.</b> Net revenue for first three quarters of FY 2002: (\$1,753,315) increased 6% over same period of FY2001. Contact hours for first three quarters of FY2002 (431,558) increased 3% over same period of FY2001.
			<b>3.1.2.</b> Locations added for courses and increase in course offerings at existing locations.	<b>3.1.2.1.</b> Computer classes offered at CPC and SCC for first time spring/02. A total of 254 courses and 494 sections offered spring/01, 260 courses and 648 sections offered spring/02.
			<b>3.1.3.</b> Increase in number of on-line course offerings.	<b>3.1.3.1.</b> The addition of partnerships with Travel Campus, SETT and DMR plus new classes with Education-to-Go increased online course offerings (50 in FY2001, 87 in FY2002).
			<b>3.1.4.</b> Partnerships between online and instructor led programs expanded.	3.1.4.1. Fall/01: added Telecommunications Online classes in partnership with Profsoft; added Medical Transcription classes Online in partnership with SETT. Spring/02: added Travel Agent classes online in partnership with Travel Campus; added Health and Life Insurance Certification classes online in partnership with DMR Associates. Meeting was held with Pearson Education to review online learning for ESL. Meetings held with element k, knowledgenet.com, and activeEd.com for possible partnerships. Recommendations will be made for new providers in fall/02 for implementation in spring/03.
			<b>3.1.5.</b> Increase in certificate programs.	3.1.5.1. In FY2001, the only certificate program was the Leadership Series. Additional certificates were added for FY2002: Basic Supervision, Project Management, Web Designer Certificates (all online in FY2002); Medical Coding, Small Business, Human Resources, Telecommunications and Web Master Certificates (fall/01); Global Business, Integrated Office User Specialist (online), Quality Management Professional (spring/02).
			<b>3.1.6.</b> Small business counseling provided in Frisco.	<b>3.1.6.1.</b> Offered counseling for 8 weeks: two sessions. No longer offering counseling in Frisco, but remain active in community activities, Chamber of Commerce, and Economic Development.

Objective	Staff	Target Date	Milestones	Outcomes and Improvements as of 7/31/2002
<b>3.2.</b> Increase the number of	Wormald, Hardy, Piet,	12/31/01	<b>3.2.1.</b> New sales strategies and promotional	<b>3.2.1.1.</b> Sales database developed and customized reporting
training contracts with businesses,	Humphreys, Ilfrey,		initiatives implemented.	designed; sales plan written and presented to EVP; BSG Website
industries and government	Luckock, Beheler,			updated to include corporate computer courses, daytime open
agencies.	Humphreys			enrollment offerings and departmental updates; email blasts and hard
				copy mailings to prospects and customers. The BSG Director
				attended 3-day training in 02/02 to improve sales and operations. On
				05/22/02, BSG initiated quarterly presentations spotlighting the
				latest in training solutions CCCCD can provide to area businesses.
				From Dallas, McKinney, Plano, Allen, and Richardson businesses,
				28 employees attended a 2-hour presentation on The Value of
				Project Management. BSG subsequently conducted an open
				enrollment course in Project Management for 10 students. Next
				presentation scheduled for 08/15/02 with additional events planned
				for fall quarter.
			<b>3.2.2.</b> Systematic contact made with Collin County	<b>3.2.2.1.</b> Solutions Providers making an average of 119 calls and
			businesses employing 50 or more regarding	scheduling 9 first meetings with customers and prospects per month;
			training capabilities.	systematic email campaign planned. New prospects continually
				added to sales database through periodicals, internet research, and
				networking.
			<b>3.2.3.</b> International businesses identified and a	<b>3.2.3.1.</b> Successful deployment of synchronous and instructor-led
			campaign to reach them initiated.	(IL) training for 2 targeted international companies was completed in
				the first two quarters of FY2002. Additional international and
				multinational companies will be targeted for synchronous and IL
				training in the next two quarters.
				<b>3.2.4.1.</b> 54 high-end courses/programs taught (compared to 19 as of 07/31/01); engineering technology credit programs offered through
				the BSG at Alcatel (86 trainees); STMicroelectronics (169 trainees);
			<b>3.2.4.</b> Increase in high-end technical course and	WorldCom (125 trainees); Southwestern Bell (30 trainees).
			program offerings.	3.2.5.1. Consulting services now offered in the areas of Business
			program orienings.	Process Design; Global 8D Problem Solving; Quality Management.
				Process Management consulting services being utilized by Texas
			<b>3.2.5.</b> Value-added consulting services through the	Instruments DFAB Unit.
			Business Solutions Group (BSG) provided.	modulicity DI AD Clit.
			Dusiness Solutions Group (DSG) provided.	

Objective	Staff	Target Date	Milestones	Outcomes and Improvements as of 7/31/2002
<b>3.3.</b> Implement a systematic process to improve needs	Jenkins, Hardy, Sheppard, Wormald	08/31/02	<b>3.3.1.</b> Effectiveness of on-line learning evaluated.	<b>3.3.1.1.</b> Students satisfaction with online courses being evaluated. Evaluations monitored monthly for effectiveness of online training.
assessment and evaluation in professional and workforce			<b>3.3.2.</b> Standardized feasibility analysis tool for course and program level curriculum developed.	<b>3.3.2.1.</b> The course development template has been completed and is being requested for use at other community colleges.
training.			<b>3.3.3.</b> Needs assessment for small businesses	3.3.3.1. Survey instrument for customized contract training was
			developed.	developed.
<b>3.4.</b> Increase philanthropy from the private sector to CCCCD.	Roman, Newsom, Foundation	08/31/02	<ul> <li>3.4.1. The CCCCD Foundation in partnership with the District will generate \$250,000 from all philanthropic activity including special events.</li> <li>3.4.2. Deferred giving program established to generate Foundation revenues from gifts via wills, trusts, and estate plans.</li> </ul>	<ul> <li>3.4.1.1. The CCCCD Foundation in partnership with the District has received over \$250,000 from private donations and sponsorships of special events.</li> <li>3.4.2.1. The CCCCD Foundation, in partnership with the District, has established a formal Donor Recognition Program, which includes a Legacy Guild to identify and honor donors making major or deferred gifts.</li> <li>3.4.2.2. Representatives of the CCCCD Foundation attended an educational symposium on deferred giving programs.</li> <li>3.4.2.3. The CCCCD Foundation is working with the President's Office to develop marketing materials that will encourage deferred gifts. Additional educational initiatives are in the planning stage.</li> </ul>
			<b>3.4.3.</b> The donation of \$500,000 in deferred gifts to the CCCCD Foundation will be documented.	<b>3.4.3.1.</b> Several donors have included major gifts to the Foundation in their estate plans and the CCCCD Foundation is currently researching best methods of recording deferred gifts that are revocable in nature. Not yet accomplished.

Objective	Staff	Target Date	Milestones	Outcomes and Improvements as of 7/31/2002
<b>3.5.</b> Expand and diversify	Jenkins, Kihl, Pierce	08/31/02	<b>3.5.1.</b> Increase in the number of approved	<b>3.5.1.1.</b> Teacher Certification Program (TCP) approved by State
educational opportunities offered			certification areas offered by CCCCD.	Board for Educator Certification to offer 32 additional secondary
through the Center for Teaching,				teacher certification areas for a total of 33.
Learning and Professional				<b>3.5.2.1.</b> TCP recommended 9 teachers for their standard teaching
Development (CTL&PD).				certificate as of 07/22/02.
			<b>3.5.2.</b> Increase in the number of people certified to	<b>3.5.2.2.</b> Enrollment in TCP increased 190% compared to FY2001. A
			teach through the Teacher Certification Program.	total of 61 students have enrolled in the TCP during the FY2002.
			<b>3.5.3.</b> State-required Continued Professional	<b>3.5.3.1.</b> The CTL&PD has documented CPE hours for 7 professional
			Education (CPE) provided which targets the needs	development opportunities for teachers at CCCCD.
			of K-12 teachers.	<b>3.5.3.2.</b> The CTL&PD offered 16 professional development classes
				in summer/02 that target the needs of K-12 teachers and provide
				CPE hours for certificate renewal for local ISD teachers.
			<b>3.5.4.</b> The mentoring component will be	<b>3.5.4.1.</b> The mentoring component of the TCP has been implemented
			implemented and a Mentor Coordinator will be	and 17 teachers are enrolled in the mentoring program.
			hired.	<b>3.5.4.2.</b> Mentors have been contracted to supervise TCP interns. A
				full-time Mentor Coordinator was hired in 05/02.
			<b>3.5.5.</b> Additional grant applications submitted.	<b>3.5.5.1.</b> The TCP partnered with NTCCC, Paris JC, DCCCD, and
				STCC in a Carl Perkins grant to implement a Part-time Teacher
				Academy. Through the Texas Engineering Experiment Station
				(TEES), the District is looking at NSF, ATE-TP and STEM-TP
				grants. Applications are due in 10/02.

## Goal 4. Improve student achievement.

Objective	Staff	Target Date	Milestones	Outcomes and Improvements as of 7/31/2002
<b>4.1.</b> Conduct regularly scheduled	McRae, Kappus,	Fall/01and Spring/02	<b>4.1.1.</b> Information session on MATH1314	<b>4.1.1.1.</b> Assessment pilot was postponed until data collection and
training sessions and workshops for advisors and review current	Austin, Cobb, N. Johnson,		assessment pilot scheduled for 09/01 for advisors.	analysis are completed in fall/02.
testing and assessments practices, including Math 1314 assessment	Mike Smith, C. Neal, Advisors		<b>4.1.2.</b> Review of On-Course degree audit scheduled for all advisors on 06/15/01	<b>4.1.2.1.</b> Completed.
pilot, to improve course placement.			<b>4.1.3.</b> Part-time advisor training scheduled for 05/01 through 08/01.	<b>4.1.3.1.</b> Completed.
			<b>4.1.4.</b> Data support produced for cut-scores and	<b>4.1.4.1.</b> Completed. Only 24 % of the students in MATH 1314
			prerequisite decisions for math assessments.	actually placed into that course, 69% placed into developmental courses, and 7% placed higher than MATH1314.
<b>4.2.</b> Improve students' educational	Kappus, Martin,	08/31/02	<b>4.2.1.</b> Additional data reports produced and	<b>4.2.1.1.</b> IRO developed initial queries to produce Brio "big button
outcomes.	Swanson, Deans,		disseminated summarizing student outcomes.	report" providing instructional programs with data about students
	Faculty			they enroll and their outcomes. Queries shared with Database
				Administrator who has begun development of Brio interface. Pilot report tentatively scheduled to go live by 08/31/02.
				<b>4.2.1.2.</b> IRO working with Database Administrator to convert SPSS
				files containing THECB certified data into format compatible with
				Brio.
				<b>4.2.1.3.</b> Nearly 2,500 Noel-Levitz Student Satisfaction Surveys administered to randomly selected classes in 04/02 with 48%
				response rate. Executive summary shared with President and Board
				of Trustees. District-wide intranet distribution will occur in 08/02.
				<b>4.2.1.4.</b> IRO developed draft of survey for stop-out students. Will
				present proposal to Strategic Enrollment Management Committee in fall/02.
				<b>4.2.1.5.</b> CCCCD IRO working with SMU's IRO to generate formal
				data sharing agreement to facilitate tracking of students who
				participate in SMU concurrent admissions program.
				<b>4.2.1.6.</b> Response rate on Employer Satisfaction Survey raised from
				17% in 2001 to 42% in 2002. <b>4.2.2.1.</b> Baseline transfer rate for 1997 CCCCD entering cohort from
			<b>4.2.2.</b> Increase in rates of students transferring to	2001 IPEDS graduation rate survey: 34%; 2002: 39%.
			universities.	<b>4.2.3.1.</b> Baseline graduation rate within 150% of normal time to
			<b>4.2.3.</b> Increase in graduation rates.	completion for 1997 CCCCD entering cohort from 2001 IPEDS
				Graduation Rate Survey: 6%; 2002: 5%.

Objective	Staff	Target Date	Milestones	Outcomes and Improvements as of 7/31/2002
<b>4.2.</b> Improve students' educational	Kappus, Martin,	08/31/02 (continued)	<b>4.2.4.</b> Increase in retention rates.	<b>4.2.4.1.</b> Baseline fall-to-spring retention rate for all CCCCD students
outcomes. (continued)	Swanson, Deans,			enrolled fall/00: 66%; fall/01: 66%
	Faculty (continued)			<b>4.2.4.2.</b> Baseline fall-to-spring retention rate for first-time-in-college
				CCCCD students enrolled fall/00: 73%; fall/01: 74%
				<b>4.2.4.3.</b> Baseline fall-to-fall retention rate for all CCCCD students
				enrolled fall/00: 41%; fall/01: available in fall/02.
				<b>4.2.4.4.</b> Baseline fall-to-fall retention rate for all first-time-in-college
				CCCCD students enrolled fall/00: 52%; available in fall/02.
				<b>4.2.4.5.</b> Baseline fall course completion rate for all CCCCD students
				enrolled fall/01: 79%; spring/02: 80%
<b>4.3.</b> Review and adopt new	Kappus, Austin,	09/30/01	<b>4.3.1.</b> Written review produced.	<b>4.3.1.1.</b> Developmental Education tracking report produced 09/01 by
procedures and practices to	Developmental			IRO. Review completed.
improve the progression of	Education Faculty	12/15/01	<b>4.3.2.</b> Written plan produced.	<b>4.3.2.1.</b> Not yet accomplished. Deadline extended to 12/15/02.
students through developmental				Written plan will be produced after experimentation is completed.
studies.		01/15/02	<b>4.3.3.</b> Plan pilot tested.	<b>4.3.3.1.</b> Extensive testing completed. Self-paced courses offered in
			_	MATH0310 and MATH1314. Passport Program offered summer/02.
				One software pilot test completed and new software pilot test
				planned for fall/02.

Objective	Staff	Target Date	Milestones	Outcomes and Improvements as of 7/31/2002
<b>4.4.</b> Design and implement strategies to improve the successful transition of students from high school to CCCCD.	Jenkins, McRae, Swanson, Tinsley, Andre, N. Johnson	05/31/02	<b>4.4.1.</b> New student orientation programs to increase student participation.	<b>4.4.1.1.</b> Revised new student orientation programs. Pilot tests were conducted in spring/02 for both new and non-traditional students. Thirteen 1-day orientations for traditional students and 3 evening orientations for non-traditional students are being offered this summer for new fall students. About 650-700 students will attend,
			<b>4.4.2.</b> Pilot program designed to address "Lost Opportunity of Senior Year" issues to better prepare area ISD students for college-level coursework.	up 500 from last summer. <b>4.4.2.1.</b> Hosted the Collin County Education Summit, to initiate countywide discussion on public policy as it relates to transitions from high school to college. There were 203 participants.  Evaluations were positive and indicated that the most valuable part was networking, the wide variety of stakeholders present, and the leadership panel. The most common recommendation was to include more faculty from all levels in future events.
			<b>4.4.3.</b> Expansion of concurrent enrollment program and increase in participation.	<ul> <li>4.4.3.1. Concurrent enrollment program participation increased 48% spring/02.</li> <li>4.4.3.2. A proposal was made to Plano Independent School District to increase PISD's involvement in concurrent enrollment. Plano West Senior High embraced an early admission option to enroll seniors in college algebra and pre-calculus at the school. Plano East will start a concurrent enrollment program in spring/03. In fall/02, the CCCCD will begin offering dual credit courses to Blue Ridge HS via videoconferencing. New programs are being established for McKinney ISD, Anna ISD, Prosper ISD, and Prestonwood Christian Academy.</li> </ul>
			<b>4.4.4.</b> Complete the Uniform Recruitment and Retention Report for the Texas Higher Education Coordinating Board.	<b>4.4.4.1.</b> Completed in 10/01.
4.5. Establish a Student Leadership Academy (SLA)	McRae, Newman, Hodge, Kessel, P. Brown, Noyola, St.	05/01/01	<b>4.5.1.</b> Student application and selection process in place.	<b>4.5.1.1.</b> Completed the application and selection process procedure. Application deadline was 07/12/02. Initial selection meeting was held and the final selection meeting will be held on 08/05/02.
	John, Money, Elliott, Brant, (Removed Doan)	06/01/01	<b>4.5.2.</b> Advisory committee expanded to include increased student representation.	<b>4.5.2.1.</b> Completed.
		10/01/01	<b>4.5.3.</b> SLA curriculum developed and approved by CCCCD Curriculum Advisory Committee.	<b>4.5.3.1.</b> Completed.
		Spring/02	4.5.4. First SLA class selected.	<b>4.5.4.1.</b> Selection process began 03/02. Twenty students selected on 07/12/02. Final selection meeting scheduled for 08/05/02.

Goal 5. Develop an exemplary information technology infrastructure that is responsive to the instructional and administrative needs of the District.

Objective	Staff	Target Date	Milestones	Outcomes and Improvements as of 7/31/2002
<b>5.1.</b> Review response time of support staff in addressing CCCCD's information technology needs and increase the range of	Hall, Hoyt, Ammons, Farr, Abbott-White, Boring, Webb-Losh	05/31/02	<b>5.1.1.</b> "HEAT" will have produced data on response times and support issues.	<b>5.1.1.1.</b> Information Technology (IT) Division has been collecting data using HEAT since 01/01. The data are used to review response times and identify major support issues. Information was used to design IT survey.
support staff capabilities.			<b>5.1.2.</b> Modification of training and/or adjustment of staffing based on data from 5.1.1.	<b>5.1.2.1.</b> IT used data generated by HEAT to modify training requirements of IT staff. The data also used to recommend training courses that may need to be offered to faculty and staff.
			<b>5.1.3.</b> Instrument developed or adopted to measure satisfaction with IT services.	<b>5.1.3.1.</b> Customer satisfaction instrument was development by IRO for IT's use.
			<b>5.1.4.</b> Instrument to measure satisfaction with IT services administered and analyzed.	<b>5.1.4.1.</b> Online survey was administered in 04/02. Results were summarized by IRO and delivered to Chief Information Systems Officer in 05/02. Results were discussed in IT staff meeting. Two major arias of concern were identified by the survey: (1) need to improve communication between IT staff and CCCCD community and (2) need to improve service of hardware technical support staff. IT staff is developing improvement plan to address the two concerns.
<b>5.2.</b> Complete installation and implementation of wide-area network (WAN) fiber optic cable loop.	Hall, Israel, Hoyt, Boring	12/31/01	<b>5.2.1.</b> WAN fiber optic cable loop is installed and implemented.	<b>5.2.1.1.</b> Installation of WAN completed and became operational on 07/03/02.
<b>5.3.</b> Develop Web-based forms to streamline District functions.	Hoyt, Webb-Losh, Farr, McRae	07/01/02	<b>5.3.1.</b> Fifteen internal and/or external CCCCD forms will be developed and implemented online.	<ul> <li>5.3.1.1. Student Development staff has developed the online request for tutoring services and the online discipline incident report form.</li> <li>5.3.1.2. HR implemented Web-based employment system in 02/02 that maintains a database of applicants and eliminates all paper processing and approvals of the pre-employment process, including an online "CCCCD Application for Employment" form and "Request for Personnel" form.</li> <li>5.3.1.3. Plant Operations Set-Up Request was implemented as an online form.</li> <li>5.3.1.4. A total of 5 forms were implemented as online forms toward the goal of 15.</li> </ul>

Objective	Staff	Target Date	Milestones	Outcomes and Improvements as of 7/31/2002
5.4. Increase online continuing education course registration usage and improve online credit registration utilization.	Jenkins, Hall, Sheppard, Hardy, Meinhardt, P. Browning, Michelle Wilson (Noncredit Courses)	05/31/02	<ul> <li>5.4.1. An integrated Web registration system for Continuing Education students will completely replace the email-based registration system.</li> <li>5.4.2. Increase in the number of students registering online from spring/01 to spring/02.</li> </ul>	<b>5.4.1.1.</b> There is currently no cost effective system to replace the email-based system. However, CCCCD is contacting other community colleges throughout the US using SCT software to explore the possibility of partnering to develop a CE system. <b>5.4.2.1.</b> The email system was implemented slowly in the middle of 2001B. Numbers from inception: 2001B (165), 2001C (260), 2001D (721), 2002A (885), 2002B (917), 2002C (503). These numbers represent a 442% increase over last year through three quarters.
	McRae, Meinhardt, P.Browning, N. Johnson (Credit Courses)	08/31/02	<b>5.4.3.</b> Increase in percentage of students using WebLine registration.	<b>5.4.3.1.</b> 31% of CCCC students used Webline for spring registration, a 15% increase from spring/01. Webline use for Summer I and III increased 81% over 2001. Summer II Webline registration is up 73.1% from 2001.
<b>5.5.</b> Expand opportunities for access to information and e-commerce.	Jenkins, McRae, Hardy, Langford, Sheppard, Meinhardt, P. Browning, Hoyt, Ammons	05/31/02	<ul> <li>5.5.1. "Up selling" opportunities provided on CE Web site for those who register for one course in a series of courses.</li> <li>5.5.2. Study of online book purchasing for CE students completed and recommendations made.</li> <li>5.5.3. Increase in options for online courses for Continuing Education students and SBDC clients.</li> <li>5.5.4. Study of online document source analysis (turnitin.com) for plagiarism cases completed.</li> </ul>	5.5.1.1. CE Web site being revised with FAQ information for series classes, prerequisites, and certificates. Multiview software is being tested in the fourth quarter. Multiview will directly facilitate opportunities for up-selling additional classes. 5.5.2.1. A District-wide text management system has been procured and being implemented. Phase 2 will provide online ordering for CE students. Implementation target is fall/03. 5.5.3.1. Currently providing email counseling to SBDC clients. Added courses in: Telecommunication, Medical Transcription, Travel Agent, Health and Life Insurance Certification, Computer classes in Spanish, CCNA Test Prep. Meetings held with element k, knowledgenet.com, and activeEd.com for possible partnerships. Recommendations will be made for new providers in fall/02 for implementation in spring/03. 5.5.4.1. Study and software pilot test completed (fall/01).
		12/31/01	5.5.5. Increase in use of CCCCD online information, services, and programs by students, staff, faculty, and community users.	<ul> <li>5.5.5.1. Overall Webline utilization increased each semester.</li> <li>5.5.5.2. Online tutoring for distance education students began spring 2002 for sixteen distance education courses.</li> <li>5.5.5.3. Online depression screening was developed by Counseling Services and made available fall 2001. Since initiation, 175 students used depression screening, 49 used alcohol screening, 52 used eating disorder screening, and 49 used manic depression screening.</li> </ul>

Objective	Staff	Target Date	Milestones	Outcomes and Improvements as of 7/31/2002
<b>5.6.</b> Develop options for	Kappus, McRae,	08/31/02	<b>5.6.1.</b> Recommendations submitted to Leadership	<b>5.6.1.1.</b> WebCT online testing used as part of WebCT online course
implementing a secure and	Mike Smith, Martin,		Team for implementing an online testing system.	instruction.
effective online testing system for	Hoyt, Ammons, Webb-		<b>5.6.2.</b> Pilot test online testing system(s) in a	<b>5.6.2.1.</b> WebCT online testing currently used by several CCCCD
distance education courses.	Losh, Faculty Senate,		several online courses.	faculty. Perceptions software testing trials and training conducted.
	Instructional Deans			