AGENDA

Regular Meeting BOARD OF TRUSTEES

STATE CENTER COMMUNITY COLLEGE DISTRICT

1525 E. Weldon Avenue 4:00 p.m., December 5, 2000

I.	Call to Order		
II.	Introduction of Guests		
III.	Resolution Seating Board Members, Trustee Areas III, V, and VI	[00-285]	Judith Redwine
IV.	Swearing In of Board Members		
V.	Approval of Minutes, Meeting of November 7, 2000		
VI.	Delegations, Petitions, and Communications		v.
VII.	Organization of Board		
	A. Election of Officers and Adoption of Board Calendar	[00-286]	Judith Redwine
	B. Special Presentation		
VIII.	Reports of Chancellor and Staff		5
	A. PRESENTATIONS		
	1. Chancellor's Report	Judith Redv	vine
	2. Campus Reports	Dan Larios, Tom Crow, Don Yeager	RC
	3. Academic Senate Report	Tony Abbo	tt, RC

4. Classified Senate Report

5. Distance Learning/Draft Technology Plan

B. CONSIDERATION OF CONSENT AGENDA

Holly McSwain, FCC

[00-287 through 00-300]

Shirley Bruegman

C. PERSONNEL

1.	Consideration to Approve Title Change for Vice Chancellor-Business Services	[00-301]	Hank Padden
2.	Consideration to Authorize Permanent Part- Time Department Secretary Position, Districtwide DSP&S	[00-302]	Hank Padden
3.	Consideration to Authorize Full-Time Department Secretary Position, District Office	[00-303]	Hank Padden
4.	Consideration to Approve Two Counseling Positions, Fresno City College EOP&S	[00-304]	Hank Padden

D. GENERAL

5.	Consideration to Approve 2000-01 Telecommunication and Technology Infrastructure Program (TTIP)	[00-305]	Shirley Bruegman
6.	Consideration of Bids, High Voltage	[00-306]	Jon Sharpe

IX. Reports of Board Members

Feeders, Fresno City College

- X. Old Business
- XI. Future Agenda Items
- XII. Closed Session
 - A. CONFERENCE WITH LABOR NEGOTIATOR [CSEA], Hank Padden, Pursuant to Government Code Section 54957.6
- XIII. Open Session
- XIV. Adjournment

The Board chairperson, under Board Policy 9320.1, has set a limit of three minutes each for those who wish to address the Board. General comments will be heard under Agenda Section <u>Delegations</u>, <u>Petitions and Communications</u> at the beginning of the meeting. Those who wish to speak to items to be considered in <u>Closed Session</u> will be given the opportunity to do so following the completion of the open agenda and just prior to the Board's going into Closed Session. Individuals wishing to address the Board should fill out a Request Form and file it with the Vice Chancellor-Personnel, Dr. Padden, at the beginning of the meeting.

AMENDED

CONSENT AGENDA

BOARD OF TRUSTEES MEETING December 5, 2000

PERSONNEL

	1.	Employment, Resignation, and Retirement, Certificated Personnel	[00-287]
	2.	Employment, Promotion, Transfer, Change of Status, Leave of Absence, and Resignation, Classified Personnel	[00-288]
	3.	Consideration of Applications for 2001-2002 Sabbatical Leaves, Reedley College	[00-289]
C	ENI	ERAL	
	4.	Consideration to Approve Curriculum Proposals, Spring 2001 through Fall 2001, Fresno City College and Reedley College	[00-290]
	5.	Consideration to Approve Cal-Pro NET Contracts between State Center Community College District and the California State Department of Education and the California Community Colleges Chancellor's Office	[00-291]
	6.	Consideration to Approve Fresno City College Cal-Pro-NET Centers Food Based Menu Planning Grant	[00-292]
	7.	Consideration to Approve Fresno City College Cal-Pro-NET Centers School Meals Initiative Nutrient Standard Menu Planning Grant	[00-293]
	8.	Consideration to Approve California Employment Development Sub-Grant #M172444 (School-to-Career Implementation Grant)	[00-294]
	9.	Review of District Warrants and Checks	[00-295]
	10.	Consideration to Accept Maintenance Project, Floor Covering Project, Fresno City College	[00-296]
	11.	Consideration to Accept Construction Project, Relocatable Addition, Vocational Training Center	[00-297]
	12.	Consideration to Accept Construction Project, Computer Lab, Clovis Center	[00-298]
	13.	Consideration of Report of Investments	[00-299]
	14.	Consideration of Amendment to Agreement for Yoshino's Pacific Café	[00-300]

MINUTES OF MEETING OF BOARD OF TRUSTEES

STATE CENTER COMMUNITY COLLEGE DISTRICT

November 7, 2000

Call to Order

A regular meeting of the Board of Trustees of the State Center Community College District was called to order by President Ron Manfredi at 4:03 p.m., November 7, 2000, at the District Office Boardroom, 1525 E. Weldon Avenue, Fresno,

California.

Trustees Present

Ron Manfredi, President

Dorothy Smith, Vice President H. Ronald Feaver, Secretary

Phillip J. Forhan (arrived at 4:05 p.m.)
Patrick E. Patterson (arrived at 4:34 p.m.)

William J. Smith

Ernie Garcia, Student Trustee, Fresno City College Linda Harp, Student Trustee, Reedley College

Trustees Absent

Leslie Thonesen

Also present were:

Judith A. Redwine, Chancellor, SCCCD
Thomas Crow, President, Reedley College
Dan Larios, President, Fresno City College
Jon Sharpe, Vice Chancellor-Business, SCCCD
Henry Padden, Vice Chancellor-Personnel, SCCCD
Don Yeager, Vice Chancellor/President Designate, North
Centers

Shirley Bruegman, Vice Chancellor-Educational Services and Planning, SCCCD

Introduction of Guests

Among the others present, the following signed the guest list:

Cindy Spring, Executive Secretary to the Chancellor, SCCCD

Jerry Behrens, Legal Counsel, Lozano Smith

Teresa Patterson, Executive Director-Public and Legislative Relations, SCCCD

John Taylor, The Fresno Bee

Brian Speece, Assistant Vice Chancellor-Business and Operations, SCCCD

Art Amaro, SCFT President and Staff, FCC Rick Kilgore, CSEA President and Staff, FCC

Allen Beck, Academic Senate President and Staff, FCC Lloyd Dry, Academic Senate Vice President and Staff, RC Anthony Romero, Classified Senate President and Staff, RC John Cummings, District Dean-Admissions and Records,

SCCCD

Introduction of Guests (continued)

Michael Guerra, College Business Manager, FCC

Randy Vogt, Director of Purchasing, SCCCD

Gene Blackwelder, College Business Manager, RC

Terry Kershaw, Dean of Instruction and Student Services, NC

Margaret Mericle, Associate Dean of Instruction, Social Sciences Division, FCC

Susan Speece, Associate Dean of Instruction, Math, Science & Engineering Division, FCC

Ed Eng, Director of Finance, SCCCD

Tom Driscoll, Construction Services Manager, SCCCD

Ruben Fernandez, Dean of Student Services, RC

Phil Nelson, Senior Systems/Network Analyst, SCCCD

Robert Fox, Dean of Students, FCC

Jannett Jackson, Associate Dean of Instruction, Learning Resources Center, FCC

Gurdeep Sihota, College Center Assistant, FCC

Julia Gonzales, Department Secretary, FCC

Kathleen Bonilla, Public Information Officer, FCC

Jeff Josserand, Director of Classified Personnel, Personnel Commission

Carl Simms, Director, Maintenance and Operations, SCCCD

Frank Quintana, Director of EOP&S, FCC

Joaquin Jimenez, Associate Dean of Students, Financial Aid, FCC

Keith Johnson, Lead Programmer Analyst, SCCCD

Cyndie Sine, Institutional Research Coordinator, FCC

Laura Wasserman, Institutional Research Coordinator, RC

Rick Christl, Associate Dean of Instruction, Technical and Industrial Division, FCC

Sherian Eckenrod, Associate Dean of Instruction, Business Division, FCC

Charles Francis, Director, Grant Funded Education, SCCCD Training Institute

Linda Albright, Health Services Coordinator, FCC

Elizabeth Carlisle, Executive Director, SCCCD Training Institute

Carolyn Drake, Associate Dean of Instruction, Health Sciences Division, FCC

Cathie Johnson, Financial Aid Assistant I, FCC

Brian Gamble, Student, Madera Center

Robin McKinnon, Student, Madera Center

Chris Perez, Student, Madera Center

Bobbie Fisher, Student, Madera Center

JoAnna Walls, Student, Madera Center

Kimberly Snipes, Student, Madera Center

Donna Reed Cruz, Student, Reedley College

Sharon Grewal, Student, Reedley College

Warren Bisel, Student, Reedley College

Introduction of Guests (continued)

Alma Perez, Student, Reedley College Angelo Bazile, Student, Reedley College David Gomez, Student, Reedley College Janet Bomboy, Public

Approval of Minutes

The minutes of the Board meeting of October 3, 2000, were presented for approval.

It was moved by Ms. Smith and seconded by Mr. Smith that the October 3, 2000, minutes be approved.

The motion carried by the following vote:

Ayes - 5 Noes - 0 Absent - 2

Report of Action Taken in October 3, 2000, Closed Session Mr. Manfredi reported the following from the October 3, 2000, closed session:

The Board gave direction to its chief negotiator regarding AFT negotiations.

Took action with respect to management (non-Cabinet), confidential, and non-bargaining unit compensation issues, approving a compensation package of: 6% increase to the salary schedule for the 2000-2001 fiscal year.

For 2001-2002 management/confidential shall receive a salary increase of COLA + 1% plus an additional 1% if our growth in full-time FTES during the current fiscal year equals or exceeds 3.5%.

For the year 2002-2003 management/confidential shall receive a salary increase of COLA + 1% plus an additional 1% if our growth in full-time FTES equals or exceeds 3.5% during the 2001-2002 fiscal year.

Management and confidential employees will also get the same benefit package as that given to AFT.

For the non-bargaining unit salary schedule, a 7.5% increase was given effective November 1, 2000. For the fiscal years 2001-2002 and 2002-2003 the unit shall receive an increase to the salary schedule of COLA as defined by the state budget.

Delegations, Petitions, and Communications Mr. Manfredi presented a plaque to Trustee Ron Feaver for his thirteen years of service to the District and commended him for always putting the students first.

Mr. Feaver thanked the faculty, staff, administration, and fellow Board members and stated he is only a small part of the big team. He noted the students at State Center receive the best service and his experience with State Center has been truly rewarding.

The Board members expressed their appreciation to Mr. Feaver for his dedicated service.

Chancellor's Report

Dr. Redwine announced there will be a series of three town meetings on Wednesday, November 8, in order to give the employee community a chance to come together to discuss the part-time employee situation.

Campus Report, Fresno City College Dr. Larios reported the following from Fresno City College:

The final numbers for the JDF Walk to Cure Diabetes are almost in and Fresno City College's and the District's participation should make all of us proud. As you remember the walk was held here at FCC. Of the over \$250,000 raised on October 14, over \$36,000 was from the 695 walkers on the FCC team. Pearl Supersad in the Humanities Division office was the individual who raised the most amount of money, \$2,700. MS&E raised the most team funds, \$8,000.

The State Chancellor's Office has renewed the grant for the FCC EOP&S Office with an increase of over \$293,000 bringing the amount to \$1.2 million. The increase is due to the growth in students served and program excellence. This year the program expects to serve over 1700 students.

FCC graduate Bryan Minas was named "Employee of the Year" (non-management position) by the Central Valley Mayors' Committee for the Employment of People with Disabilities. The former DSP&S student is a programmer analyst with Fresno Area Express. Bryan, who uses American Sign Language, as his primary mode of communication, secured his full-time job through the DSP&S Workability III Job Placement Program. He is also a graduate of Fresno State.

FCC's Adaptive Horticulture class students had a great showing at the Big Fresno Fair. Of the 18 students who entered their

Campus Report, Fresno City College (continued) foliage houseplants, two received first place ribbons, four received second place, seven received third place and two received honorable mention.

More electronic kiosks have been installed for students' convenience. Kiosks are now located in MS&E, Student Services, Health Sciences, and at Manchester Mall and Fashion Faire Mall. The kiosks on campus have phones allowing students to call offices directly for information.

On November 13 the IDILE Program will host a "Rites of Passage" forum. The goal is to attract 300 students to participate. The interactive forum will hold two simultaneous sessions, one for women and one for men. Topics to be discussed include transitioning from high school to college, leadership, succeeding in college and how to deal with problems.

Thirty-two students from FCC have been guaranteed early admission to UC Davis for Fall 2001 through a special Transfer Admission Agreement program with the University of California. Students who have completed 30 UC units with a minimum of a 2.8 GPA can complete the transfer agreement one year in advance of transferring to UC Davis. A reception was held November 3 to celebrate their achievement.

English instructor Lee Herrick will lead four discussions during November at the Fig Garden branch of the Fresno County Library that will explore identity, ethnicity, culture and race. Participants will read and discuss books by individuals who have dealt with these issues.

FCC will host a trio of actors from the Oregon Shakespeare Festival for a benefit performance on Thursday, November 9. They will also present their works in special performances during the week for FCC and Fresno Unified students.

Several Rampage staff members are recipients of awards from the Journalism Association of Community Colleges. A first place award went to Anthony Witrado for a sports feature story. Cedric House won second place for an editorial cartoon. The staff also won three honorable mentions and a fourth place award.

Campus Report, Reedley College From Reedley College, Dr. Crow reported the following:

Reedley College Ag students recently participated in the first harvest of the 27-acre Sun Maid dried-on-the-vine vineyard on

Campus Report, Reedley College (continued) the campus farm. The benefits of the DOV method include labor savings, increased production, and reduction in rain-related damage.

The college's Classified Professionals will host a Staff Development Activity on Friday, November 10 from 8:30 a.m. to 1:00 p.m. The event will include a workshop on "Coping with Change".

The Reedley College CalWORKs program will participate in a Holiday Job Fair at the Reedley Shopping Center on Wednesday, November 15 from 10 a.m. to 3 p.m. The fair is sponsored by the One-Stop Employment Center and the Reedley Chamber of Commerce.

Author Bernard Cooper will be the final featured speaker in the Fall 2000 Reedley College Speakers Series. Mr. Cooper will speak on Thursday, November 16 at 7:00 p.m. in the Forum Hall. Author of two collections of memoirs, Cooper has also been published in numerous magazines and anthologies.

The Reedley College Community Service Committee has chosen the Reedley Rail Trail as the college's 2000 service project. Donations will be used to purchase trees and a commemorative item such as a plaque or bench. The college will also coordinate a volunteer workday to plant the trees this spring.

The RC LAND Department is hosting two more sessions in the Fall 2000 series of Pest Control Applicators' Continuing Education Seminars on November 20 and December 4. The seminars feature local experts that will give updates in the areas of Horticulture and Ag Chemicals.

The Tiger Women's Basketball team play their season homeopener vs. Gavilan College on Friday, November 10 at Reedley College at 5:00 p.m. The Men's Basketball team will play at DeAnza College in Cupertino on November 10 at 7:00 p.m.

Campus Report, North Centers Dr. Yeager reported the following from the North Centers:

The new building at the Madera Center was dedicated on October 26th, with an enthusiastic crowd in attendance. He thanked the members of the Board for their collective vision and commitment that has resulted in the beautiful addition to the Madera Center. The new building, coupled with the excellent faculty and staff of the North Centers, will greatly enhance the efforts of the District in providing high quality education to the people of Madera and the surrounding area.

Campus Report, North Centers (continued) Final construction is being completed on the three portable classroom buildings at the Clovis Center, and design work on the portable building that will house the science laboratory is underway.

The "provisional" North Centers' Student Government hosted their "First Annual Harvest Festival" at the Madera Center on October 31st. Activities included a cakewalk, costume contest, games, pumpkin-carving contest, and free hot dogs cooked by Dr. Mark Harmon, Student Government faculty advisor, and himself.

The children from the Madera Child Development Learning Center participated in a Halloween parade on the same day. They went on a "walk-around field trip" dressed in their Halloween best and "trick-or-treated" around the Center before participating in the games hosted by student government.

On Nov. 2nd, North Centers' students were treated to a lecture by well-known California artist Hilary Brace. Ms. Brace exhibits extensively in California and has a gallery in Santa Monica.

The Housing Authority of the City of Madera held its 1st Annual Family Self-Sufficiency Banquet at the Pan American Community Center in Madera in October. The purpose of the banquet was to honor four families that had succeeded in transitioning themselves from welfare to regular employment and, in some cases, had become homeowners. John Wallace from Channel 47 News was the Master of Ceremonies. Tina Masterson represented the Madera Center, which was recognized for its support of the program. One of the honorees, Teresa Widmaier, is a Madera Center graduate who is currently attending Cal State-Fresno and is also employed at the Chowchilla Women's prison.

Students in Guadalupe Vega's Spanish Class at the Madera Center set up a Dia de los Muertos exhibit in the cafeteria in October. Subject of the display was Frida Kahlo, a Mexican painter and wife of famous Mexican muralist Diego Rivera. Dia de los Muertos, literally translated as "Day of the Dead," is a day dedicated to friends and family members who have died.

Students in Karen Hammer's Spanish Class at the Clovis Center set up a "Day of the Dead" exhibit in the lobby of the Center. Subject of the display was Tito Puente, an American percussionist, composer, and bandleader who helped widen the audience for Latin American music in the United States.

Campus Report, North Centers (continued) The Madera Center will be sponsoring a blood drive through Central California Blood Center on November 30th from 9:00 to 12:00p.m.

The North Centers' Alpha Gamma Sigma Honor Society is planning a Thanksgiving Food Drive for the Madera Mission.

A Las Posadas Celebration and Open House will be held at the Madera Center on December 6th from 4:00 to 7:00p.m. You're all invited to attend.

Mr. Manfredi stated that he drove by the Oakhurst Center and the landscaping and lighting look good. He asked about the sign for the Center. Mr. Sharpe explained that the Planning Commission recently approved the sign, the permit has been received, and work is scheduled to start on the base of the sign.

Academic Senate Report Mr. Beck stated that the Fresno City College and Reedley College Academic Senate would like to thank the Board for authorizing 36 new full-time faculty positions, and agree that increasing the full-time staff is extremely important in educating students.

The faculty and administration at both colleges have been active in promoting diversity. Mr. Beck gave the following update on these efforts from the Fresno City College perspective:

- 1. Dr. Tony Abbott, Reedley College Academic Senate President and he have met on two occasions with the college presidents, Dr. Redwine and Dr. Bruegman to discuss diversity.
- 2. There have been two meetings with relevant department chairs and the Affirmative Action Committee members to discuss diversity.
- One of the institutional planning committees (Theme Team 3, Staffing and Professional Development) have also been brainstorming diversity.

The Senates also feel they have an advantage over other colleges by beginning the hiring process early. Other suggestions, and in some cases implemented, to enhance applicant pools include: wording of the job announcements that would encourage a maximum number of eligible applicants; asked that departments suggest publications to the Human Resources Department that Academic Senate Report (continued) will provide widespread, effective distribution of the announcements, and the Affirmative Action Committee is planning affirmative action/diversity workshops for screening committees.

Mr. Beck continued that in consultation with the Reedley faculty, the Senates are considering sending out recruitment teams to select cities and universities, as well as possibly providing travel stipends to some out-of-state interviewees.

Mr. Beck concluded his report by stating that the Fresno City College Academic Senate is promoting a change in the Shared Governance Board Policy 9311.1, and for the implementation of a FW grade. This is a F grade with a W attached to it indicating that the student failed the class after they stopped attending a few weeks before the end of the semester. The FW will affect a student's GPA the same as an F grade.

Ms. Smith stated she appreciates the progress being made in this area; however, she has some concerns that focus on the fact that if there is a pool of qualified people of color, something happens in the screening committee and it appears that the person selected is representative of the screening committee. She suggested there should be training for the screening committees to encourage them to select a diverse group of people.

Dr. Redwine emphasized that the screening committees are trained and will be trained in the future. It is not unusual that all that are qualified do not make it through the screening process.

Ms. Smith added that she is basically stating that a district as large as State Center should reflect more people of color.

Mr. Manfredi suggested that one way of increasing diversity may be to have the dean or department chair interview the qualified candidates as well.

Mr. Beck noted that he agreed with Ms. Smith in trying to get as diverse a qualified pool as possible and to get them through the screening process.

Ms. Smith stated that in terms of training and sensitivity, people need to understand that the Affirmative Action concept doesn't allow for someone to be hired that is not qualified, it is saying if you are qualified you would not have had a chance if this particular law was not in place, and it gives qualified people the opportunities that they deserve.

Classified Senate Report

Mr. Romero, Reedley College Classified Senate President, reported that Andrew Bonelli spoke with the Senate about adopting a section of the Reedley Rail Trail to plant trees. The Trail is also the campus community project which will give all staff an opportunity to work together. There are still tickets available for the annual Shop 'Til You Drop trip to the Gilroy outlets' scheduled for Saturday, November 18. Sugar McNerney represented the Classified Senate at the dedication of the new Madera building on October 26. Four senators will attend the Community College League of California conference on November 16-18 in Los Angeles, and a half-day Staff Development Day will be held on November 10 with a focus on health, safety, and exercise.

Consent Agenda

Mr. Patterson asked for clarification on Item No. 00-270. Mr. Sharpe explained this is regarding the contractor that did not perform on the Reedley College restroom remodeling project and it was turned over to the bonding company for resolution. The District has received and rejected the claim from the original contractor and now has received a claim from the bonding company. The District has agreed to mediation if all parties share in the cost of the mediation.

Action

It was moved by Mr. Patterson and seconded by Mr. Feaver and carried by the following vote that the Board of Trustees approve the consent agenda as presented. The motion carried by the following vote:

Ayes - 6 Noes - 0 Absent - 1

Employment and Resignation, Certificated Personnel [00-258] Action

approve certificated personnel recommendations, Item A through B, as presented. (Lists A and B are herewith made a part of these minutes as Appendix I, 00-258).

Employment, Transfer, Leave of Absence, and Resignation, Classified Personnel [00-259] Action

approve classified personnel recommendations, Items A through F, as presented. (Lists A through F are herewith made a part of these minutes as Appendix II, 00-259).

Resolution

Scheduling Date and

Time for

Organizational

Meeting of the

Board [00-260]

Action

adopt, as presented, the proposed resolution selecting December 5, 2000, at 4:00 p.m., as the date and time for its annual organizational meeting, and direct the Chancellor to notify, by copy of the completed resolution, all members of the Board and County Superintendent of Schools of the time and date selected.

Consideration to Approve Out-of-Country Travel, Reedley College

Band [00-261]

Action

Action

approve out-of-the-country travel for the Reedley College Band to perform in Europe, April 8-21, 2001, at no cost to the District.

Consideration to Approve Out-of-State Travel, Forensics Team, Fresno City College [00-262]

approve out-of-state travel for the Fresno City College Forensics Team to attend the 42nd United States Air Force Academy Forensics Classic to be held in Colorado Springs, Colorado, November 17-20, 2000, with the understanding that the trip will be financed without requiring expenditures of District funds.

Consideration to Approve Out-of-State Travel, Dance Students, Fresno City College [00-263] Action

approve out-of-state travel for ten Fresno City College dance students to attend the American College Dance Festival Association Conference to be held at the University of New Mexico, Albuquerque, New Mexico, March 7-10, 2001, with the understanding that the trip will be financed without requiring expenditures of District funds.

Consideration to
Approve Contracts
Between State
Center Community
College District, the
California
Department of
Education, and the
California
Community
Colleges
Chancellor's Office
[00-264]
No Action

There were no contract renewals presented for approval.

Review of District Warrants and Checks review and sign the warrants register for the period September 26, 2000, to October 31, 2000, in the total amount of \$14,959,706.44.

[00-265] Action

review and sign the check registers for the Fresno City College and Reedley College Co-Curricular and Bookstore Accounts for the period September 23, 2000, to October 25, 2000, in the amount of \$642,733.54.

Financial Analyses of Enterprise and Special Revenue Operations [00-266] No Action

Provided as information only.

Budget Transfers and Adjustments

Report [00-267]
No Action

Received as information only.

Consideration to

Approve Construction

Project, Relocatable

Addition, Oakhurst

Center [00-268]

Action

- a) accept the project for the Relocatable Addition, Oakhurst Center; and
- b) authorize the Chancellor or Vice Chancellor-Business to file a Notice of Completion with the County Recorder.

Consideration to

Approve

Construction

Project, Relocatable

Additions, Clovis

Center

[00-269]

Action

- a) accept the project for the Relocatable Additions, Clovis Center; and
- b) authorize the Chancellor or Vice Chancellor-Business to file a Notice of Completion with the County Recorder.

Consideration of Claim, Frontier Pacific Insurance Company [00-270] Action

reject the claim submitted on behalf of Frontier Pacific Insurance Company and direct the Vice Chancellor-Business to give written notice of said action to the claimant.

Consideration to Authorize Establishment of an Associated Student Body Organization, North Centers [00-271] Action

authorize a second student body association for the purpose of providing association activities for the State Center Community College District North Centers due to the significant geographic distance between the North Centers and the main Reedley College campus.

Consideration to Approve Clinical Education Agreements with Various Health Services Facilities, Fresno City College [00-272] Action a) authorize the following list of Clinical Education
Affiliation Agreements with various hospitals and health
care providers on an as-needed basis until any significant
terms or conditions are altered:

Medical Assistant Program

Dr. Jeffrey Glassheim

Dr. Bryan Low

Dr. P. James Nugent

Dr. A. Rocha

Dr. Robert Salazar

Dr. Jeff Stone

Valley Family Medical Clinic

Nursing Clinical Contracts

Clovis Community Hospital Kaiser Permanente Medical Center Madera Community Hospital Saint Agnes Medical Center Valley Children's Hospital

Surgical Technology Course
Community Hospitals of California
Fresno Surgery Center
Kaiser Permanente Medical
Kaweah Delta Hospital
Madera Community Hospital
Saint Agnes Medical Center
Sierra-Kings District Hospital
Valley Children's Hospital

Consideration to Approve Clinical Education Agreements with Various Health Services Facilities, Fresno City College [00-272] Action (continued) Veteran's Administration Hospital Woodward Park Surgicenter

b) authorize the Chancellor or Vice Chancellor-Business to sign the Agreements on behalf of the District.

Consideration to Approve Agreement for Early Childhood Mentor Program, Fresno City College [00-273] Action

- a) authorize entering into an Agreement with Chabot-Las Positas Community College District for the providing of the California Early Childhood Mentor Program with full reimbursement for expenses to be made to State Center Community College District totaling \$5,902.00;
- b) authorize renewal of the Agreement with similar terms and conditions; and
- c) authorize the Chancellor or her designee to sign the Agreement on behalf of the District.

Consideration to Approve Agreement with California Fire Chiefs' Association, Fresno City College [00-274] Action

- a) authorize the Chancellor or her designee to enter into an Agreement with the California Fire Chiefs' Association for the providing of instructional services for the Annual California Fire Training Officers' Training Symposium in November 2000, with annual extension and termination clauses; and
- b) authorize the Chancellor or Vice Chancellor-Business to sign the Agreement on behalf of the District.

Consideration to
Approve
Subcontract with
Black Hawk College
for US-European
Student Mobility
Grant Initiatives,
Fresno City College
[00-275]
Action

- a) authorize the Chancellor or her designee to enter into a Subcontractor Agreement with Black Hawk College as a participant for the US-European Student Mobility Grant Initiatives, for a term of three years—August 2000 through August 2003—with full reimbursement of associated costs and expenses;
- b) authorize renewal of the Agreement with similar term and conditions; and
- c) authorize the Chancellor or Vice Chancellor-Business to sign the Agreement on behalf of the District.

Consideration of Bids, Softball Facility Improvements, Reedley College [00-276] Action

award Bid #0001-07 in the amount of \$51,030.00 to Mark Wilson Construction, Inc., the lowest responsible bidder for the Softball Facility Improvements at Reedley College, and authorize the Chancellor or Vice Chancellor-Business to sign an Agreement on behalf of the District.

Consideration of Bids, Information Systems Department Remodel, District Office [00-277] Action

award Bid #0001-09 in the amount of \$42,786.00 to Durham Construction Company, the lowest responsible bidder for the Information Systems Department Remodel at the District Office, and authorize the Chancellor or Vice Chancellor-Business to sign an Agreement on behalf of the District.

*******End of Consent Agenda******

Disclosure of
Collective
Bargaining
Agreement, State
Center Federation of
Teachers, Public
Hearing and
Ratification
[00-278]

Dr. Padden reviewed that the terms of the Agreement include:

Article I - Terms of the Agreement

The term is three years, July 1, 2000 through June 30, 2003.

Article XIII – Faculty Conditions

Under Evaluation Criteria, subsections 3. CLASSROOM TEACHER; 4.COUNSELORS; 5. LIBRARIANS; 6. NURSES; 7. COORDINATORS. No later than completion of the seventh semester in contract status or prior to receiving tenure status, whichever occurs first, contract employees hired after January 1, 2001 must be knowledgeable and, be able to demonstrate computer proficiencies, including operating a computer, using the storage devices, printer controls, essential operating system commands, browsing the internet, receiving and sending e-mail, and the basic features of word processing and spreadsheet applications. Additionally, the contract employee will be able to demonstrate proficiency as to particular computer applications designed to meet the needs of students in the employee's teaching field or other work area, as determined by the evaluation team and department.

Article XV - Insurance Programs

Section 1. Health Insurance Contribution – 2000-01 the District contribution shall be an amount not-to-exceed a maximum monthly contribution of \$520.00 per month per employee; 2001-02 the District contribution shall be an amount not-to-exceed a maximum monthly contribution of \$561.60 per month per employee; 2002-03 the District contribution shall be an amount not-to-exceed a maximum monthly contribution of \$606.53 per month per employee.

Disclosure of
Collective
Bargaining
Agreement, State
Center Federation of
Teachers, Public
Hearing and
Ratification
[00-278]
(continued)

Section 2. Dental Insurance

- A. The District shall provide a dental care insurance program for eligible unit members and their dependents.
- The District shall provide a Dental program for the years В. 2000-2003, with benefits equal to the dental care insurance plan in effect during the fiscal year 1997-98: a PPO network with non-participating dentists compensated at 100% of usual and customary rates (UCR) as established by the 1998 National Dental Advisory Fee Survey. The Dental program shall become effective the month following ratification and approval of the collective bargaining agreement, or as soon thereafter as possible. The exclusive representative may reopen negotiations on the dental program in the second year (2001-02), following one (1) year of implemented experience with the program if there exists a number of valid complaints as determined by the Federation. In the years 2000-01, 2001-02 and 2002-03 the District will contribute a premium amount equivalent to the premium cost of the CVDP dental PPO network plan.
- C. Dental care insurance coverage shall remain in effect during approved leaves, providing unit members pay, in accordance with insurance carrier requirements, District and unit member premium contributions, except as otherwise provided.

Section 5. Life Insurance

The District shall provide a level term life insurance program for eligible unit members and their dependents: \$50,000 level term plus \$5,000 dependent coverage.

Section 6. Insurance Premiums

The District shall pay one hundred percent (100%) of the premium for coverage listed in Section 2, 3, 4 and 5, except for dental insurance and as otherwise stated herein.

Article XVII - Compensation

The salary for the year 2000-2001 is a 6% increase to each cell of the salary schedule. In the year 2001-2002 it will be the COLA +1% + an additional 1% if the growth of full-time equivalent students is at least 3.5% or greater. The salary increase for 2002-2003 will be COLA +1% +1% to each cell of the salary schedule if the growth is at least 3.5% or greater for full-time equivalent students in the prior year.

Article XVIII - Retirement and Retirees

Early Retirement Incentive – There will be a special one-time early retirement bonus of \$14,000 to any certificated bargaining member who is 56 or older who chooses to retire at the end of Fall term 2000

Disclosure of
Collective
Bargaining
Agreement, State
Center Federation of
Teachers, Public
Hearing and
Ratification
[00-278]
(continued)

(January 1, 2001) or at the end of the Spring term but no later than June 30, 2001.

There will be an additional early retirement incentive for persons retiring in the Fall 2002 and Spring 2003.

The Federation has withdrawn with prejudice Unfair Practice Charge SA-CE-1864.

Also included is the disclosure of the collective bargaining agreement. This is required by law and has been posted since October 19, 2000. Basically, the total cost for the year 2000-2001 will be \$2,027,058. The total cost for year two and year three are unknown, but the benefit cost for 2001-2002 would be \$277,958 and for 2002-2003 it would be \$296,620.

Public Hearing

Mr. Manfredi convened a public hearing 4:47 p.m. There being no comments from the public, the hearing was closed at 4:48 p.m.

No Action

Mr. Manfredi stated that the Board will take action on this item in Closed Session.

Consideration of Appointment, Director of College Activities, Fresno City College [00-279] Dr. Padden reported that the Director of College Activities at Fresno City College has been filled on a temporary basis since September 8, 1999. The position was advertised nationally and a total of 50 persons applied for the position. Nine individuals were invited for interview, and the administration is recommending that the Board appoint Gurdeep Sihota as the Director of College Activities. Gurdeep is a graduate of Fresno City College having received her AA degree in liberal arts. She received her Bachelor's degree in liberal arts from California State University, Fresno and her Master's degree in organizational behavior from California School of Professional Psychology. Gurdeep originally joined the State Center Community College District as an Upward Bound Educational Advisor in 1991. She has served as a Student Services Assistant and College Center Assistant prior to assuming responsibilities of interim Director of College Activities over this past year.

Action

A motion was made by Ms. Smith and seconded by Mr. Smith that the Board of Trustees approve the appointment of Gurdeep Sihota as Director of College Activities, Fresno City College, with placement on the Management Salary Schedule, Range 59, Step 1.

Consideration of Appointment, Director of College Activities, Fresno City College [00-279] Action (continued) The motion carried by the following vote:

Ayes - 6 Noes - 0 Absent - 1

Consideration to Appoint Director of Information Systems, State Center Community College District [00-280] Dr. Padden stated that as the result of Mr. Ray Tjahjadi's resignation as Director of Information Systems, a recruitment has been conducted for a replacement. After a thorough search, the administration recommends that Mr. Ted Uyesaka be offered the position.

Mr. Uyesaka has served as the Information Systems Manager for the City of Clovis for the past 10 years. He has an extensive background in computer applications and systems, including work in the private sector, as well as his current employment in municipal government. Ted graduated in 1986 from California State University-Fresno with a B.S. in Business Administration-Computer Applications and Systems. Mr. Uyesaka comes to us highly recommended and with a very successful and compatible career.

Action

A motion was made by Ms. Smith and seconded by Mr. Smith that the Board of Trustees appoint Ted Uyesaka as Director of Information Systems, effective December 11, 2000, with placement on the Management Salary Schedule at Range 59, Step 4.

The motion carried by the following vote:

Ayes - 6 Noes - 0 Absent - 1

Consideration to Approve 2000-01 Partnership for Excellence Recommendations [00-281] Dr. Bruegman stated that in response to the Board's request that the projects funded by Partnership for Excellence be measurable, the researchers began assessing how well the District did on the 1999-2000 projects and worked with the campuses on their requests for 2000-01 to assure the results would be measurable. She noted that the District is becoming more results oriented and decisions are more data driven.

Dr. Bruegman introduced Cyndie Sine, Institutional Research Coordinator at Fresno City College, and Laura Wasserman, Institutional Research Coordinator at Reedley College. She Consideration to Approve 2000-01 Partnership for Excellence Recommendations [00-281] (continued) expressed her appreciation to Ms. Sine and Ms. Wasserman for their tireless work on these projects.

The Chancellor's Office allocated \$6,419,305 in 2000-01 for the continued development of SCCCD's plan to achieve the community college system-wide outcomes for Partnership for Excellence goals. These funds were distributed to Fresno City College, Reedley College, and the North Centers on a needs basis as well as FTES basis. Each site has a Partnership for Excellence committee comprised of students, faculty, staff, and administration to determine the prioritization of projects to be presented for Board approval.

Dr. Bruegman continued that the tables in the Board packet show the status of objectives and activities related to the goals at each site have been developed reporting on the progress of meeting the individual project goals approved in 1999-2000. Some of the projects represent the first year of implementation of a multiple-year goal. Others were one-year goals and the outcomes of the project are indicated. It should also be noted that a common format throughout the District has been used to report the 1999-2000 results.

The tables representing the 2000-2001 requests are also in a common format. Each project was developed using a worksheet which itemized all the specific quantifiable outcomes for each project. The worksheet data was transferred to the tables which indicate the project name, the activities that will take place, how the project will be measured, and what PFE goals the project addresses. In addition, the Master Plan goals are identified. Partnership for Excellence positions included in the 2000-01 plan were approved in accordance with the authorization by the Board of Trustees in December 1999.

Ms. Smith thanked Dr. Bruegman for her hard work and dedication on the many projects she has worked on in the last few months.

Mr. Manfredi stated that the format of the reports is excellent and he strongly supports additional hirings that Dr. Padden will address in the next item. He noted that he is concerned about what appears to be a lot of part-time positions in the counseling/mentoring area and he would like to see more full-time positions. There is some funding for outreach, etc., and he realizes that the funding just came together recently, but he would like to have seen two months ago what the District would like to do if they get the funding.

Consideration to Approve 2000-01 Partnership for Excellence Recommendations [00-281] (continued) Dr. Redwine clarified that the information from last year was included in the report so that the Board could get an idea of the types of things that come forward.

Dr. Larios stated the funding is a competitive process for the entire college and the Academic Senate that speak to the goals based on data. Throughout the document that are several areas that measure student success.

Mr. Beck added that the process is more of a first come first serve and is designed for situations in which faculty, librarians, and counselors that have first hand contact with students realize programs that would enhance any of the five major goals. The amounts are small, \$5,000.00 or less. They have to prepare a preliminary report shortly after using the money and then a later report indicating the outcome with respect to addressing the PFE goals. The process is very structured and he will share the process in his next Board report.

Mr. Manfredi again stated he would like a more structured process where someone is heading a Districtwide counseling program, a mentoring system, tutorial, working with faculty, etc., rather than piecemeal.

Dr. Bruegman noted the District has a ways to go as far as spending the money where the Partnership for Excellence goals say it should be spent for improvement in the various areas.

A motion was made by Ms. Smith and seconded by Mr. Feaver that the Board of Trustees approve the 2000-2001 Partnership for Excellence recommendations as provided and requested that a report be made to the Board in a few months regarding the selection of the unidentified projects to be determined and approved by the campus presidents.

The motion carried by the following vote:

Ayes - 6 Noes - 0

Absent -

Dr. Padden reported that the District enrollment continues to grow in a healthy manner. Each year we are obligated to report to the California Community Colleges Chancellor's Office progress in meeting the goal of 75/25 full-time/part-time faculty ratio. Title 5 requires that we must increase our full-time staff

Action

Consideration of 2001-02 Additional Full-Time Faculty Positions [00-282] Consideration of 2001-02 Additional Full-Time Faculty Positions [00-282] (continued) by multiplying our base full-time faculty by our percent of growth of full-time FTES.

Based upon our growth formula, we need to add 13 full-time faculty positions. Additionally, we are recommending that we add 24.5 full-time positions which will be funded with new Partnership for Excellence monies. This number represents use of forty percent (40%) of our Partnership for Excellence funds for faculty hires.

The combination of new growth positions and Partnership for Excellence positions is 37.5. Seventeen (17) positions are recommended for Fresno City College, eight (8) positions for Reedley College and eleven (11) positions for the North Centers. One and one half (1 ½) positions would be set aside to provide for a District Technology position.

A listing of the positions by college and by funding source is was included in the Board packet.

Mr. Forhan questioned with these hires, what will the percent of the full-time faculty be. Dr. Padden responded that the additional 36 positions will increase the total percentage by 7.5%. Mr. Forhan asked how it will affect the 75/25 ratio. Dr. Padden stated it will depend on the number of part-time faculty for next year.

Mr. Manfredi directed his comments to Mr. John Taylor with *The Fresno Bee*, and stated that this item is significant news and asked that he talk with the editors about publicizing the issue of increased staffing and how it makes higher education more accessible to people in the community.

A motion was made by Mr. Feaver and seconded by Ms. Smith that the Board of Trustees approve a total of thirty-six (36) new full-time equivalent faculty positions and one District Technology position for the 2001-2002 fiscal year to be funded through growth dollars and Partnership for Excellence funds.

The motion carried by the following vote:

Ayes - 6 Noes - 0 Absent - 1

Action

Acknowledgement of the Quarterly Financial Status Report – General Fund [00-283]

Mr. Sharpe reviewed that the first quarterly report for the 2000-2001 fiscal year shows few changes since the budget adoption. Additional revenue and expenditure adjustments will occur as the year progresses. Projections of revenues, expenditures, etc., are based on the adopted budget, as amended for additional grants and new programs. The revenue and expenditures, when compared to the budget, are normal for the first quarter at approximately 19% and 22%, respectively. Revenue received from property taxes and certain federal monies is not received until later in the year. FTES are based upon the adopted budget estimated increase of 2%. Mr. Sharpe noted that in Section 1, the General Fund ending balance shows a substantial increase; however, these figures do not include the recent CSEA and AFT negotiated contracts. On page 2, he noted the disclosure of the settlement of the CSEA contract in September. The overall report is positive and indicates that the District does not have any significant financial problems.

Action

A motion was made by Mr. Patterson and seconded by Mr. Feaver that the Board of Trustees acknowledge the Quarterly Financial Status Report (CCFS-311Q), as presented.

The motion carried by the following vote:

Ayes - 6 Noes - 0 Absent - 1

Consideration of Bids, Woodshop Classroom Remodel, Reedley College [00-284] Mr. Sharpe stated that this item is for the remodel of existing storage space into classroom space for the agriculture program at Reedley College to house woodshop classes and other agriculture activities. The project includes installation of new dust collection, exhaust and cooling systems, a new fire alarm system, and electrical renovations in support of the new facility.

Action

A motion was made by Mr. Patterson and seconded by Mr. Forhan that the Board of Trustees award Bid #0001-08 in the amount of \$76,315.00 to Mark Wilson Construction, Inc., the lowest responsible bidder for the Woodshop Classroom Remodel at Reedley College, and authorize the Chancellor or Vice Chancellor-Business to sign an agreement on behalf of the District. The motion carried by the following vote:

Ayes - 6 Noes - 0 Absent - 1 Special Presentation

Assemblymember Sarah Reyes presented a resolution to Trustee Ron Feaver on behalf of Assemblymembers Mike Briggs and Dean Florez, Senators Jim Costa and Chuck Poochigian and herself. She stated that Trustee Feaver has been a very good friend and personal role model and believes in the colleges, students, faculty, and staff.

Reports of Board Members Ms. Linda Harp, Associated Student Body President at Reedley College, introduced members of the ASB in the audience. They included: Sharon Grewal, Warren Bisel, and Donna Cruz.

Mr. Ernie Garcia, Associated Student Body President at Fresno City College reported the following: The Mayoral Debate was a huge success with nearly 500 attendees. The Partners in Pride Safe-n-Sane Halloween Carnival treated about 300 neighborhood children. The entire carnival was hosted by the ASG, College Activities, and club volunteers and he thanked the FCC staff and administrators who donated candy. Yesterday marked the official kick-off of Homecoming with the unveiling of the Ram Topiary, a gift from the ASG to the campus. The Topiary is located in front of the Student Services Building and is a beautiful sight at night. Also in honor of Homecoming, several volunteers came in on Sunday to decorated the campus. Elections for King and Queen are taking place for the rest of the week in the fountain area. Mr. Garcia noted he is the ASG's nominee for King and Senator Sara Spencer is the Queen nominee. On Friday, about 40 members of the Football Team and the Pep Squad will visit Valley Children's Hospital and Veteran's Hospital. Finally, the week culminates with the Homecoming game against the Falcons of West Hills. The theme for this week and the game is "90 Years of Service," which will be paying tribute to military veterans. All veterans and football alumni will be allowed free admission to the game. Next week, several members of the ASG and also several club members will attend the San Diego State University Leadership Institute.

Mr. Patterson reported that at the ACCT Conference he attended a workshop that dealt with use of computers and it was evident that many colleges have started contracting for these services because of the improved service, monetary savings, and the technology is up-to-date. This is something the District may want to look into.

Mr. Feaver thanked everyone for their kind words and encouraged them to keep up the good work.

Reports of Board Members (continued)

Ms. Smith stated she also attended a computer workshop at ACCT and she is beginning to realize the importance of technology and communication. This is the essence of why the District needs to be connected and it will help to better serve the students. She requested to be invited to any District workshops related to technology. She also had the opportunity to attend a School-to-Career Workshop hosted by the State Center Consortium and she was pleased with what the District is offering. One of the sessions, presented by Mr. Gary Gustin was outstanding and she has invited him to talk with the teachers at her school. One of the things he emphasized was that it does not take forever to learn a task and we need to start thinking in terms of the ever changing economy and look at the time it takes to train people. She enjoyed the dedication ceremony at the Madera Center and complimented Dr. Yeager, faculty and staff. She concluded by stating that after reading the grants report, she appreciates the hard work and dedication of staff that help provide better services to the students.

Mr. Manfredi again thanked Mr. Feaver for his thirteen years of service. He also thanked Dr. Yeager and staff for the excellent dedication ceremony at the Madera Center.

Old/Future Agenda Items Mr. Manfredi stated in the future he would like a preliminary recommendation report regarding Partnership for Excellence funds.

Ms. Smith asked about the feasibility of classified and certificated staff having nametags as many large organizations have identification badges for security reasons.

Mr. Smith stated that he would like an update on the issue of foreign exchange students as to the percentage of students that come to the District, how much money is made on tuition, types of services offered, counseling, financial aid, etc.

Ms. Smith stated she has been contacted about course offerings for students that work doing the day, and need evening courses to graduate that are only offered during the day. She would like a report back on this issue. Mr. Manfredi stated the students need to be advised of the courses offered throughout the District, not just one particular campus. Dr. Redwine noted that if staff is aware of this issue, attempts are made on an individual basis to accommodate them. Ms. Smith added that the students need to feel comfortable in asking for these services.

Closed Session

Mr. Manfredi stated that the Board, in closed session, will be discussing the following: Consideration to Ratify Tentative Bargaining Agreement, State Center Federation of Teachers; Conference with Legal Counsel—Anticipated Litigation, Significant Exposure to Litigation Pursuant to Subdivision (b) of Section 54956.9: (one potential case); Public Employee Performance Evaluation, Pursuant to Government Code Section 54957, Title: Certificated Instructor; Conference with Real Property Negotiators, Pursuant to Government Code Section 54956.8, Property: International/Willow Avenues; Agency Negotiators: Chancellor, Vice Chancellor-Business, and Attorney for District; Negotiating Parties: Owners of Property; Under Negotiation: Price and Terms of Payment; and Conference with Labor Negotiator [Management], Pursuant to Government Code Section 54957.6. Mr. Manfredi declared a recess at 5:35 p.m.

Open Session

The Board moved into open session at 7:20 p.m. and Mr. Manfredi announced the Board, in closed session, ratified by a vote of 5 in favor, 1 opposed, and 1 absent, the State Center Federation of Teachers bargaining agreement.

Adjournment

The meeting was adjourned at 7:22 p.m. by the unanimous consent of the Board.

H. Ronald Feaver Secretary, Board of Trustees State Center Community College District

HRF:cs

STATE CENTER COMMUNITY COLLEGE DISTRICT 1525 E. Weldon Fresno, California 93704

DATE: December 5, 2000 PRESENTED TO BOARD OF TRUSTEES ITEM NO. 00-285 Resolution Seating Board Members, SUBJECT: Trustee Areas III, V, and VI Resolution

Background:

EXHIBIT:

Since Trustees Phillip Forhan and Patrick Patterson were unopposed in their bid for reelection and there were no petitions filed in accordance with the provisions of Education Code Section 5328, no election was held for these trustee positions. Also, Mr. Adolfo Corona was unopposed in his bid to replace Mr. Ron Feaver, who recently retired.

As an election was not held by virtue of insufficient candidates, it is appropriate to appoint Mr. Corona, Mr. Forhan and Mr. Patterson at the December 5, 2000, Board meeting.

Recommendation:

It is recommended that the Board of Trustees adopt Resolution #00-285, In the Matter of Insufficient Nominations of Governing Board Elections, and appoint thereto as presented, and file a copy of said Resolution with the Office of the County Superintendent of Schools, thereby notifying that office that Mr. Adolfo Corona has been seated as Trustee for Area III, Mr. Phillip Forhan has been seated as Trustee for Area V, and Mr. Patrick Patterson has been seated as Trustee for Area VI, in accordance with the provisions of Education Code Section 5328.

BEFORE THE GOVERNING BOARD OF THE

STATE CENTER COMMUNITY COLLEGE DISTRICT

OF FRESNO, KINGS, MADERA, AND TULARE COUNTIES, CALIFORNIA

In the Matter of Insufficient

Nominations of Governing Board

Elections; No Election; Seating

at Organizational Meeting

RESOLUTION

WHEREAS, no governing board member election was held and conducted in the above-named district at the last governing board member election date due to an insufficient number of persons nominated to fill the positions of board member terms expiring on the first Friday in December and no petition signed by 50 voters or 10 percent of the voters, whichever is the lesser, in the district or trustee area, was filed with the Elections Office of Fresno County, California, at least 83 days prior to the last governing board member election date requesting an election; and

WHEREAS, Section 5328 of the Education Code of California requires that those persons nominated to run in the election shall be seated at the organizational meeting of the board, or if no person has been nominated or if an insufficient number is nominated, the governing board shall appoint a qualified person or persons, as the case may be, at a meeting prior to the day fixed for the election, and such appointee or appointees shall be seated at the organizational meeting of the board as if elected at a board member election.

NOW THEREFORE, BE IT RESOLVED, the governing board of the abovenamed district hereby submits that the following are seated

R

1	either by appointment of the board or operation of law because they
2	ran unopposed for the office:
3	1. Name <u>Adolfo Corona</u>
4	Address 6051 N. Fresno St., Suite 200, Fresno, CA 93710
5	Phone No. 432-4500
6	Ran Unopposed X Appointed by Board
7	2. Name Phillip J. Forhan
9	Address 2914 W. Cromwell, Fresno, CA 93711
LO	Phone No. <u>431-8664</u>
11	Ran Unopposed X Appointed by Board
12	3. Name Patrick E. Patterson
13	Address 10669 N. Coronado Circle, Fresno, CA 93720
14	Phone No. 434-2409
15	Ran Unopposed X Appointed by Board
16	
17	The foregoing RESOLUTION was adopted this <u>5th</u> day of December
19	2000, at a duly called meeting of the governing board hereof by the
20	following vote:
21	AYES:
22	NOES: ABSENT:
23	Dated: December <u>5</u> , 2000
24	and the Board
25	President or Clerk of the Board (or Secretary of the Board of
26	the Community College)
27	
28	(Printed Name)

1	STATE OF CALIFORNIA) ss.
2	COUNTY OF FRESNO)
3	
4	I, the undersigned, hereby certify that the foregoing is a true
5	and correct copy of a RESOLUTION seating members on the
6	State Center Community College District Governing Board,
7	adopted on the <u>5th</u> day of December 2000, at the organizational
8	meeting of the board.
9	
10	Dated: December 5 , 2000.
11	,,,
12	President or Clerk of the Board (or Secretary of the Board of the
13	Community College)
14	
15	(Printed Name)
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STATE CENTER COMMUNITY COLLEGE DISTRICT 1525 E. Weldon Fresno, California 93704

PRESENTED TO BOARD OF TRUSTEES

DATE: December 5, 2000

SUBJECT:

Election of Officers and Adoption of

ITEM NO. 00-286

Board Calendar

EXHIBIT:

None

Background:

At its meeting on November 7, 2000, the Board established the December 5, 2000, meeting as the time for the Annual Organizational Meeting required by the Education Code. The following officers and representatives are to be elected to serve for the next year:

President

Vice President

Secretary

Board Representative, County Committee on School District Organization Represents the District, as a voting member, at a meeting called once each year by the County Superintendent of Schools.

Legislative Representative

Works with a Countywide Trustee Network, established at the request of the Fresno County School Trustees Association, for the purpose of more effective cooperation with the legislature on behalf of public school needs.

Fresno Area Self-Insured Benefits Organization (FASBO, also known as ED CARE) Meets on the third Tuesday of each month at the Selma Unified School District Office. Meetings are at 2:00 p.m. Board members review the Administrator's reports, Broker's reports, financial status, authorize expenditures, establish policy, and hear appeals.

Two trustees to serve on the SCCC Foundation Board

Attends quarterly meetings, an annual meeting, and a few special events.

Item No. 00-286 (continued)

The Board should also adopt a calendar of meetings for the next year. The administration is recommending that the July meeting be scheduled for June 26 to finalize fiscal year business before June 30. The balance of the meetings would be scheduled for the first Tuesday of each month, with the exception of January. The calendar of regular meetings, to begin at 4:00 p.m., would then be as follows:

	1.5	1.5	
January 9, 2001	-	Regular Meeting	
February 6, 2001	-	Regular Meeting	
March 6, 2001	-	Regular Meeting	
April 3, 2001	-	Regular Meeting @ RC	
May 1, 2001	-	Regular Meeting	
June 5, 2001	-	Regular Meeting	
June 26, 2001	_	Regular Meeting (July meeting)	
August 7, 2001	- *	Regular Meeting	
September 4, 2001	-	Public Hearing, Budget Adoption,	and
7065		Regular Meeting	
October 2, 2001	-	Regular Meeting @ Madera	
November 6, 2001	-	Regular Meeting	
December 4, 2001	-	Organizational Meeting	9
-		and Regular Meeting	

STATE CENTER COMMUNITY COLLEGE DISTRICT 1525 E. Weldon Fresno, California 93704

PRESENTEI	TO BOARD OF TRUSTEES	DATE: December 5, 2000	
SUBJECT:	Employment, Resignation, and Retirement Certificated Personnel	ITEM NO. 00-287	
EXHIBIT:	Certificated Personnel Recommendations		

Recommendation:

It is recommended that the Board of Trustees approve the certificated personnel recommendations, Items A through C, as presented.

CERTIFICATED PERSONNEL RECOMMENDATIONS

A. Recommendation to employ the following persons:

Name	Campus	Range & Step	Salary	Position		
Cervi, Daniel	RC	V, 3	\$28,484	Sociology Instructor		
(New Hire) Temporary Contract, January 4, 2001 – May 18, 2001)						
Garza, RC I, 6 \$24,361 AutoTechnology Instructor						
(Current part-time faculty) (Temporary Contract, January 4, 2001 – May 18, 2001)						

B. Recommendation to accept resignation from the following persons:

Name	Campus	Effective Date	Position
Davis, Joseph	FCC	December 16, 2000	Athletic Counselor
Kyle, David	DO	November 30, 2000	Executive Director, Foundation
Slobodian, Robert	FCC	December 15, 2001	Geography Instructor

C. Recommendation to accept resignation for the purpose of retirement from the following persons:

Name	Campus	Effective Date	Position
Byrd, Ron	FCC	May 19, 2001	Librarian
Dry, Lloyd	RC	May 19, 2001	Librarian
Keen, Derl	FCC	May 19, 2001	Child Development, Social Science Instructor

C. Recommendation to accept resignation for the purpose of retirement from the following persons: (continued)

Name	Campus	Effective Date	Position
Liscano, Tanya	FCC	May 19, 2001	Librarian
Lynes, Charles	FCC	May 19, 2001	English, Speech, Drama Instructor
Mattox, Jack	FCC	May 19, 2001	Health Education Instructor
Newcomb, Joan	FCC	May 19, 2001	Child Development, Sociology Instructor
Nielsen, Robert	FCC	May 19, 2001	Music Instructor
Pope, Gene	RC	May 19, 2001	Political Science Instructor
Putnam, Marlene	FCC	May 19, 2001	Records Management, Word Processing Instructor
Shirley, Delton	FCC	May 19, 2001	Biology Instructor

STATE CENTER COMMUNITY COLLEGE DISTRICT 1525 E. Weldon Fresno, California 93704

PRESENTE	D TO BOARD OF TRUSTEES	DATE: December 5, 2000
SUBJECT:	Employment, Promotion, Transfer, Change of Status, Leave of Absence, and Resignation, Classified Personnel	ITEM NO. 00-288
EXHIBIT:	Classified Personnel Recommendations	

Recommendation:

It is recommended that the Board of Trustees approve classified personnel recommendations, Items A through F, as presented.

CLASSIFIED PERSONNEL RECOMMENDATIONS

A. Recommendation to employ the following persons (probationary):

Location	Classification	Range/Step/Salary	Date
FCC	Department Secretary Position No. 2031	44-A \$2129	11/8/00
FCC	Publications Specialist Position No. 2245	54-A \$2721	11/10/00
VTC	Instructional Technician Position No. 2437	- 50-A \$2469	11/13/00
DO	Director, Information Systems Position No. 1033	M59-4 \$6923	12/11/00
	FCC FCC VTC	FCC Department Secretary Position No. 2031 FCC Publications Specialist Position No. 2245 VTC Instructional Technician Position No. 2437 DO Director, Information Systems	FCC Department Secretary 44-A Position No. 2031 \$2129 FCC Publications Specialist 54-A Position No. 2245 \$2721 VTC Instructional Technician - 50-A Position No. 2437 \$2469 DO Director, Information M59-4 Systems

B. Recommendation to employ the following persons (Ed Code 88076):

Name	Location	Classification	Hourly Rate	Date
Daley, James	FCC	Peer Mentor	\$6.45	10/23/00
Mansuri, Sepeher	FCC	Peer Mentor	6.45	10/27/00

C. Recommendation to approve promotion of the following employees (regular):

Name	Location	Classification	Range/Step	Date
Morgan, Jeannie	FCC	Accounting Clerk III Position No. 2223 to Accounting Technician I Position No. 2295	48-E \$2978 I 57-B \$3200	11/13/00
Oliver, Kasey	VTC to DO	Maintenance Utility Wk Position No. 2434 to Maintenance Worker I Position No. 1106	r 43-B \$2183 46-B \$2352	11/13/00

C. Recommendation to approve promotion of the following employees (regular) (continued):

Name	Location	Classification	Range/Step	Date
Lopez, Henry, Jr.	FCC	Office Assistant I Position No. 2260 to Office Assistant II	38-A \$1838 41-B \$1975	12/1/00

D. Recommendation to approve transfer of the following employee (regular):

Name	Location	Classification	Date
Kelley, Keith	VTC to FCC	Job Developer Position No. 2435 to Position No. 2268	11/6/00

D. Recommendation to approve change of status of the following employees (regular):

Name	Location	Classification R	ange/Step	Date
Reid,	FCC	Office Assistant III	48-E	10/9/00
Beverly		Position No. 2259 to	\$3242	thru
y		Upward Bound Assistant	52-D	12/15/00
		Position No. 2258	\$3403	
(replacing regu	ılar employee	on leave)		
Williams-Barbo	er, FCC	Office Assistant III	48-E	11/1/00
Joan		Position No. 2101	\$3214	thru
		to	48-E+15%	1/31/01
(assuming addi	tional duties p	ursuant to current CSEA Agr	eement, Article 34)	
Zavala-Martine	ez. FCC	Department Secretary	44-D	11/1/00
Jane	2, 100	Position No. 2219	\$2469	thru
		to	44-D+15%	1/31/01
(assuming add	itional duties p	oursuant to current CSEA Ag	reement, Article 34)	
Greenwood,	FCC	Department Secretary	. 44-E	11/1/00
Phyllis		Position No. 2249 to	\$2590	thru
11,111		Office Assistant III	48-D	1/31/01
		Position No. 2101	\$2721	
(assuming addi	itional duties p	oursuant to current CSEA Agr	reement, Article 34)	
Lee,	FCC	Office Assistant II	41-C	11/6/00
Donna		Position No. 2018	\$2183	thru
20mm		to	41-C+6%	1/7/01

(assuming additional duties pursuant to current CSEA Agreement, Article 34)

D. Recommendation to approve change of status of the following employees (regular) (continued):

Name	Location	Classification	Range/Step		Date
Buck, Christy	DO	Accounting Clerk III Position No. 1019 to			11/20/00 thru
,		Accounting Technici	·		1/31/01
		Position No. 1012	\$3225	M	
(assuming a	ndditional duties j	oursuant to current CSEA	A Agreement, Arti	cle 34)	

E. Recommendation to approve health leave of absence of the following employee (regular):

Name	Location	Classification	Date
McCleerey, Bonnie	FCC	Administrative Assistant Position No. 2045	11/6/00 thru 11/5/01
(Pursuant to A	Article 14, curre	ent CSEA agreement)	11/3/01

F. Recommendation to accept resignation of the following employees (regular & probationary):

Name	Location	Classification	Date
Avila, Steven	FCC	Workshop Facilitator Position No. 2304	11/4/00
Barber, Mary	DO	Accounting Clerk I Position No. 1134	11/30/00
Martucci, Jennifer	FCC	Department Secretary Position No. 2011	11/30/00
Wymore Bill	RC	Food Services Manager Position No. 3096	11/30/00

STATE CENTER COMMUNITY COLLEGE DISTRICT 1525 E. Weldon Fresno, California 93704

PRESENTED TO BOARD OF TRUSTEES

DATE: December 5, 2000

SUBJECT:

Consideration of Applications for 2001-02

Sabbatical Leaves, Reedley College

ITEM NO. 00-289

EXHIBIT:

None

Background:

Provision is made in Article XIV-A, Section 7, Paragraph B(2), of the current District/Federation Agreement for the granting of a maximum of 12 sabbatical leaves to eligible unit members in 2001-2002. The apportionment of these leaves provides that eight are available to Fresno City College and four to Reedley College/North Centers applicants during the 2001-2002 academic year.

The Sabbatical Leave Committee at Reedley College has processed applications for leaves and has forwarded the committee's recommendations, which have been approved by the college president for Board consideration.

The Fresno City College Sabbatical Leave Committee will forward their recommendations for approval at the January 9, 2001, Board meeting.

Recommendation:

It is recommended that the Board of Trustees, pursuant to Article XIV-A, Section 7, of the current agreement between the District and the State Center Federation of Teachers and contingent upon available funding, grant the following Sabbatical Leaves to Reedley College staff members during the 2001-2002 academic year, subject to receipt by the District of a written statement from each leave recipient of their agreement to serve the District for at least two years following completion of the leave (as required by Education Code Section 87770):

Item No. 00-289 (continued)

Reedley College - Sabbatical Leave Recommendations, 2001-2002:

Deborah Lencioni Spring 2002
Jim Ryan Spring 2002
Colleen Snyder Spring 2002
Dympna Ugwu-Oju Fall 2001, an

Fall 2001, and Spring 2002

STATE CENTER COMMUNITY COLLEGE DISTRICT 1525 E. Weldon Fresno, California 93704

PRESENTE	O TO BOARD OF TRUSTEES	DATE: December 5, 2000
SUBJECT:	Consideration to Approve Curriculum Proposals, Spring 2001 through Fall 2001, Fresno City College and Reedley College	ITEM NO. 00-290
EXHIBIT:	Curriculum Proposals for FCC and RC	

Background:

The new courses, course revisions, new programs, and program revisions being presented by the colleges have been reviewed by each of the applicable curriculum committees as a part of the curriculum process. They have also been reviewed and approved for presentation to the Board by the District Educational Coordinating and Planning Committee.

Fresno City College has submitted the following:

New Distance Learning Courses

4	New Programs	1	Deleted Programs
6	Revised Programs	78	Special Studies Courses
37	New Courses	7	New Articulation Agreements
113	Revised Courses	6	Renewed Articulation Agreements
52	Deleted Courses	3	Discontinued Articulation Agreements
		8	New Distance Learning Courses
Reedley Col	llege has submitted the following:		
29	New Courses	7	New Articulation Agreements
17	Revised Courses	8	New Certificates of Achievement

Recommendation:

17

15

It is recommended that the Board of Trustees approve the Fresno City College and Reedley College curriculum proposals as attached.

3

New Certificates of Completion

Office of Instruction

PROPOSED NEW PROGRAMS AND NEW OPTIONS

EFFECTIVE SPRING 2001

Approved and Recommended by the Curriculum Committee

To ECPC November 14, 2000 Modified November 16, 2000

1. BUSINESS & TECHNOLOGY, MEDICAL BILLING ASSISTANT

Certificate of Completion

Added existing courses:

Business & Technology 1, Beginning Typing

Business & Technology 20, Resume/Interview

Business & Technology 21, Working Relations

Business & Technology 22, Skillbuilding

Business & Technology 43, Medical Office Vocabulary

Business & Technology 47, Medical Manager

Business & Technology 48, Medical Insurance Forms

Business & Technology 50, Office Skills Lab

Business & Technology 70, Business Math & Ten Key

Business & Technology 71, Business Grammar Fundamentals

Business & Technology 72, Office Procedures

Business & Technology 73, Filing

2. BUSINESS & TECHNOLOGY, MICROSOFT WORD

Certificate of Completion

Added existing courses:

Business & Technology 28, Microsoft Word I

Business & Technology 29, Microsoft Word II

3. BUSINESS ADMINISTRATION/MARKETING, RETAIL MANAGEMENT

Associate in Science Degree and Certificate of Achievement

Added existing courses:

Business Administration 5, Business Communications

Business Administration/Management 10, Introduction to Business

Business Administration/Management 31, Human Resources Management

Business Administration/Management 33, Human Relations in Business

Business & Technology 15, Refresher Math

Business & Technology 31, Applied Accounting

Marketing/Fashion Merchandising 10, Principles of Marketing

Marketing/Fashion Merchandising 14, Retailing

Information Systems 15, Computer Concepts

Speech 1, Introduction to Public Speaking

10/00

Office of Instruction

PROPOSED REVISED PROGRAM EFFECTIVE SPRING 2001 Approved and Recommended by the Curriculum Committee

To ECPC November 14, 2000

RADIOLOGIC TECHNOLOGY

Associate in Science Degree

Revised the program to add a new course; the content of this course had been integrated into other courses; however, to meet regulatory compliance, a stand-alone course is required.

Added new course: (See Proposed New Courses summary for details): Radiologic Technology 4C, Advanced Positioning, Cranium

Office of Instruction

PROPOSED NEW COURSES EFFECTIVE SPRING 2001

Approved and Recommended by the Curriculum Committee

To ECPC November 14, 2000

CREDIT, DEGREE APPLICABLE

1. Food Service Management 44, Presenting Service for Food Service Professionals, 2 units, 3 lecture, 12 weeks. Advisory: Eligibility for English 25 and 26 or English 53 or ESL 67 and 68 recommended.

Techniques, attitude, education and demeanor required for successful food service operations.

2. Food Service Management 46, Elementary Food Service Computation I, 1.5 units, 2 lecture, 12 weeks. Advisory: Eligibility for English 25 and 26 or English 53 or ESL 67 and 68 and Math 1 recommended.

Basic math principles used daily in the food service and hospitality industry. Mathematical principles used in commercial food production and the application of these computational skills to food service. Word problems and examples exclusive to food service including the study of recipe conversion and yields, production formulas, weights and measures, the metric system and recipe and food cost analysis.

3. Food Service Management 47, Elementary Food Service Computation II, 1.5 units, 2 lecture, 12 weeks. Prerequisite: Food Service Management 46. Advisory: Eligibility for English 25 and 26 or English 53 or ESL 67 and 68 Math 1 recommended.

Basic math principles used daily in the food service and hospitality industry. Mathematical principles used in commercial food production and the application of these computational skills to food service. Word problems and examples exclusive to food service including the study of recipe conversion and yields, production formulas, weights and measures, the metric system and recipe and food cost analysis.

4. Food Service Management 48, Nutrition for the Food Service Professional, 2 units, 3 lecture, 12 weeks. Advisory: Eligibility for English 25 and 26 or English 53 or ESL 67 and 68 and Math 1 recommended.

Diet and nutrients as they relate to food preparation in the hospitality industry.

5. Food Service Management 49, Food Service Internship, 3 units, 1.5 lecture, 10 lab, 12 weeks, repeats = 2. Advisory: Eligibility for English 25 and 26 or English 53 or ESL 67 and 68 and Math 1 recommended.

Supervised work experience in an approved food service facility.

6. History 17, History of Islam, 3 units, 3 lecture. Advisory: History 1 and eligibility for English 25 and 26 or English 53 or ESL 67 and 68 recommended.

An analytical survey of Islamic history from the life of Muhammad to the Ottoman Empire. Discussion of the political and military aspects of Islam, Islamic science and medicine, and mystical movements within Islam.

7. History 18, History of Ancient Greece, 3 units, 3 lecture. Advisory: History 1 and eligibility for English 25 and 26 or English 53 or ESL 67 and 68 recommended.

An intensive survey of Greek history from the Bronze Age to the Hellenistic period. Discussion of the Homeric poems, the development of the polis system in Athens and Sparta, the Persian and Peloponnesian Wars, and Hellenistic science and technology.

8. Music 36, Women's Chorale, 1 unit, 1 lecture, 2 lab, repeats = 3. Advisory: Ability to perform advanced high school and choral music or the equivalent performance skills as determined by audition recommended.

Study and performance of choral music from all periods specializing in repertoire for treble choir. Concert and tour participation required.

9. Radiologic Technology 4C, Advanced Radiographic Positioning Laboratory—Cranium, 1 unit, 3 lab. Prerequisite: Radiologic Technology 1B and 2B. Corequisite: Radiologic Technology 4A and 4B.

Demonstration and practice in positioning of the skull, facial bones, paranasal sinuses and temporal bones for radiographic examination.

10. Registered Nursing 50, Fundamentals of Perioperative Nursing, 2 units, 8 lecture, 5 weeks, repeats = 2, credit/no credit only. Prerequisite: Registered Nursing 3 or completion of a medical-surgical nursing component in a Registered Nursing program.

Concepts essential to perioperative nursing practice with emphasis on the intraoperative phase of the patient's surgical experience.

CREDIT, NONDEGREE APPLICABLE

1

1. Administration of Justice 211, Expandable Straight Baton Instructor, .5 units, 6 lecture, 11 lab, 1 week, repeats = 3, credit/no credit only. Prerequisite: Sworn peace officer or reserve officer or Administration of Justice 70 or Administration of Justice 272.

Designed to train officers to instruct department personnel in the use of the expandable and straight baton.

2. Administration of Justice 272, Basic Reserve Police Academy Level 3, Part 2, 3 units, 5 lecture, 1.75 lab, repeats = 3. Prerequisite: Administration of Justice 71.

Satisfies mandatory requirements for Level 3 Reserve Police Officer. May be taken concurrently with Administration of Justice 71, PC 832.

3. Administration of Justice 273, Basic Reserve Police Academy Level 2, 8 units, 12 lecture, 6.5 lab, repeats = 3. Prerequisite: Administration of Justice 71 and Administration of Justice 272.

Satisfies mandatory requirements for Level 2 Reserve Police Officer.

4. Business & Technology 74, Introduction to Microsoft Outlook, 1 unit, 1 lecture, repeats = 3. Advisory: Eligibility for English 25 and 26 or English 53 or ESL 67 and 68 recommended.

Using Microsoft Outlook as an integrated task, scheduling, and communications management software program.

5. Dental Hygiene 200, Clinical Dental Hygiene IV, .2-1 unit, 1.33-8 lab, 6 weeks, repeats = 3, credit/no credit only. Prerequisite: Graduation from an accredited Dental Hygiene Program.

Advanced experience in patient treatment procedures. Principles and procedures of Dental Hygiene 5A, 5B, and 5C. Provides treatment opportunities that allow students to maintain and perfect their dental hygiene skill level between program graduation and successful completion of clinical licensing examinations. Students must have current CPR certification and malpractice insurance.

6. Fire Technology 50J, Fire Investigation 1B, 2 units, 2.3 lecture, repeats = 3. Advisory: Eligibility for English 25 and 26 or English 53 or ESL 67 and 68 recommended.

Summary of state laws, legal principles, terms and codes; methods of fire investigation and surveillance involving both adults and juveniles; methods and sources of information needed to determine the identity and cause of death of a body found at the fire scene; in-depth information regarding the establishment of cause and origin of smoking materials and electrically caused fires;

NONCREDIT

None.

Office of Instruction

PROPOSED REVISED COURSES EFFECTIVE SPRING 2001

Approved and Recommended by the Curriculum Committee

To ECPC November 14, 2000

CREDIT, DEGREE APPLICABLE

- 1. Chemistry 29A, Organic Chemistry Laboratory, 2 units, 6 lab. Revised the course content.
- 2. Chemistry 29B, Organic Chemistry Laboratory, 2 units, 6 lab. Revised the course content and description.
- 3. Fashion Merchandising 20, Textiles, 3 units, 3 lecture, 1 lab. Revised the course content and description.
- 4. Home Economics 1, Professional Development and Careers in Home Economics, 3 units, 3 lecture. Revised the course description.
- 5. Home Economics 7, Interior Design, 3 units, 3 lecture, 1 lab. Revised the course content and description.
- 6. Home Economics 20, Textiles, 3 units, 3 lecture, 1 lab. Revised the course content and description.
- 7. Home Economics 24, Beginning Sewing, 3 units, 2 lecture, 4 lab, repeats = 3. Revised the course content and description and revised the prerequisite.
- 8. Honors Humanities Colloquium, Colloquium Theme: Ancient Influences on Modern Culture.

CREDIT, NONDEGREE APPLICABLE

- 1. Administration of Justice 70, Basic Police Academy, 30 units, 24 lecture, 16 lab, 23 weeks, repeats = 3, credit/no credit only. Revised the hours and weeks to 24.9 lecture, 19.2 lab, 25 weeks; 15.8 lecture, 12.6 lab, 40 weeks.
- Administration of Justice 71, Basic Reserve Police Academy, Module "A," 3 units, 48 lecture, 16 lab, repeats = 3. Revised the title to Basic Reserve Police Academy, Level III, Part 1, PC 832; revised the hours to 2.75 lecture, 1 lab; revised the course description; and revised the prerequisite.
- 3. Administration of Justice 75, Advanced Officer Academy, .5-1 unit, 24-40 lecture, 1 week, repeats = 3, credit/no credit only. Revised the hours to 25.5-42 lecture.

- 4. Administration of Justice 76, Basic Supervisors, 2 units, 36 lecture, 4 lab, 2 weeks, repeats = 3. Revised the hours to 38 lecture, 4 lab; and revised the prerequisite.
- 5. Administration of Justice 77, Community Service Officer, 4-6 units, 26-40 lecture, 6 weeks, repeats = 3. Revised the hours to 27.3-42.5 lecture.
- 6. Administration of Justice 78, Public Safety Dispatcher, 3 units, 39 lecture, 1.3 lab, 3 weeks, repeats = 3, credit/no credit only. Revised the hours to 40.7 lecture, 1.3 lab.
- 7. Administration of Justice 79, Citizen's Police Academy, 1-2 units, 2.7-3.6 lecture, 15 weeks, repeats = 3, credit/no credit only. Revised the hours to 2.8-4.2 lecture.
- 8. Administration of Justice 80, Adult Correctional Officer Core, 4-6 units, 25-40 lecture, 5 weeks, repeats = 3. Revised the hours to 26.3-42 lecture.
- 9. Administration of Justice 81, Advanced Correctional Officer Academy, .5-1 unit, 16-40 lecture, 1 week, repeats = 3, credit/no credit only. Revised the hours to 18-42 lecture.
- 10. Administration of Justice 85, Probation Core Course, 3-4 units, 32-40 lecture, 1.6 lab, 5 weeks, repeats = 3, credit/no credit only. Revised the hours to 33.4-41.7 lecture, 2 lab.
- Administration of Justice 86, Juvenile Correctional Officer Core, 2-3 units, 27.7-32.5 lecture, 6 lab, 4 weeks, repeats = 3, credit/no credit only. Revised the hours to 27.4-32.6 lecture, 3.1 lab; and deleted the prerequisite.
- 12. Administration of Justice 87, Field Tactics for Probation Officers, 1 unit, 22 lecture, 18 lab, 1 week, unlimited repeats, credit/no credit only. Revised the hours to 24 lecture, 18 lab; and revised the title to Field Tactics for Probation/CDC Officers.
- 13. Administration of Justice 90, Firearms Instructors Course, 0-2 units, 29 lecture, 11 lab, 1 week, repeats = 3, credit/no credit only. Revised the units and hours to 1 unit, 31 lecture, 11 lab; and revised the prerequisite.
- 14. Administration of Justice 91, Field Training Officer, 1 unit, 40 lecture, 1 week, repeats = 3. Revised the hours to 42 lecture.
- 15. Administration of Justice 92, PR-24 Baton Instructor Course, 1 unit, 10 lecture, 30 lab, 1 week, repeats = 3, credit/no credit only. Revised the hours to 12 lecture, 30 lab.
- 16. Administration of Justice 93, Drug Influence—H&S 11550, .5-1 unit, 24-32 lecture, 1 week, repeats = 3, credit/no credit only. Revised the hours to 25.5-33.5 lecture, and revised the course description.
- 17. Administration of Justice 94, Officer Safety, .5-1 unit, 9-16 lecture, 16-24 lab, 1 week, repeats = 3, credit/no credit only. Revised the hours to 9.5-18 lecture, 16-24 lab.
- 18. Administration of Justice 95, Traffic Accident Investigation, 1 unit, 40 lecture, 1 week, repeats = 3, credit/no credit only. Revised the hours to 42 lecture.
- 19. Administration of Justice 96, Homicide Investigation, 1-2 units, 40-80 lecture, 2 weeks, repeats = 3, credit/no credit only. Revised the hours to 42-84 lecture.

- 20. Administration of Justice 97, Baton and Defense Tactics Seminar, .2 unit, 6 lecture, 2 lab, 1 week, repeats = 3, credit/no credit only. Revised the hours to 6.5 lecture, 2 lab.
- 21. Administration of Justice 98, Sexual Assault Investigation, 1-2 units, 24-40 lecture, 1 week, repeats = 3, credit/no credit only. Revised the hours to 25.5-42 lecture, and revised the prerequisite.
- 22. Administration of Justice 99, Basic Bicycle Patrol, 1-2 units, 6-12 lecture, 18-28 lab, 1 week, repeats = 3, credit/no credit only. Revised the hours to 7.5-14 lecture, 18-28 lab.
- 23. Administration of Justice 100, Interview and Interrogation Techniques, .5-1 unit, 16-24 lecture, 1 week, repeats = 3, credit/no credit only. Revised the hours to 17-25.5 lecture, and revised the course description.
- 24. Administration of Justice 101, Explosives Recognition and Response, 1 unit, 24 lecture, 16 lab, 1 week, repeats = 3, credit/no credit only. Revised the hours to 26 lecture, 16 lab; and revised the prerequisite.
- 25. Administration of Justice 102, Ethical Dilemmas in Public Safety Agencies, .2 unit, 8 lecture, 1 week, repeats = 3, credit/no credit only. Revised the hours to 8.5 lecture.
- Administration of Justice 103, Customer Service Training for Law Enforcement, .2 unit, 8 lecture, 1 week, repeats = 3, credit/no credit only. Revised the hours to 8.5 lecture, and revised the prerequisite.
- 27. Administration of Justice 104, Instructor Training, .5-1 unit, 14-22 lecture, 2 lab, 1 week, repeats = 3, credit/no credit only. Revised the hours to 15-23.5 lecture, 2 lab.
- Administration of Justice 105, Search Warrant Execution, .2 unit, 6 lecture, 2 lab, 1 week, repeats = 3, credit/no credit only. Revised the hours 6.5 lecture, 2 lab; and revised the prerequisite.
- 29. Administration of Justice 106, Drug Influence Update, .5 unit, 16 lecture, 1 week, repeats =3, credit/no credit only. Revised the hours to 17 lecture, and revised the prerequisite.
- 30. Administration of Justice 107, Survival Spanish for Law Enforcement, .5 unit, 24 lecture, 12 weeks, repeats = 3, credit/no credit only. Revised the hours to 25.5 lecture, and revised the course description.
- 31. Administration of Justice 108, Tactical Communication, .5 unit, 24 lecture, 1 week, repeats = 3, credit/no credit only. Revised the hours to 25.5 lecture.
- 32. Administration of Justice 109, Tactical Carbine Instructor, 1 unit, 4 lecture, 28 lab, 1 week, unlimited repeats, credit/no credit only. Revised the hours to 4 lecture, 29.5 lab; and revised the prerequisite.
- 33. Administration of Justice 110, Firearms/Tactical Handgun, Advanced, 1 unit, 4 lecture, 20 lab, 1 week, unlimited repeats, credit/no credit only. Revised the hours to 4 lecture, 21.5 lab; and revised the prerequisite.
- 34. Administration of Justice 112, Tactical Shotgun Instructor, 1 unit, 8 lecture, 24 lab, 1 week, unlimited repeats, credit/no credit only. Revised the hours to 8 lecture, 25.5 lab; and revised the prerequisite.
- Administration of Justice 113, Firearms/Submachine Gun Instructor, 1 unit, 4 lecture, 28 lab, 1 week, unlimited repeats, credit/no credit only. Revised the hours to 4 lecture, 29.5 lab.

- 36. Administration of Justice 114, SWAT Training, 1 unit, 10 lab, 5 weeks, unlimited repeats, credit/no credit only. Revised the hours to 10.6 lab, and revised the prerequisite.
- 37. Administration of Justice 115, K-9 Handler Update Course, .5 unit, 8 lecture, 16 lab, 1 week, unlimited repeats, credit/no credit only. Revised the hours to 8 lecture, 17.5 lab; and revised the prerequisite.
- 38. Administration of Justice 116, Criminal Investigation, 1 unit, 40 lecture, 1 week, unlimited repeats, credit/no credit only. Revised the hours to 42 lecture, and revised the prerequisite.
- 39. Administration of Justice 117, Background Investigation, 1 unit, 40 lecture, 1 week, unlimited repeats, credit/no credit only. Revised the hours to 42 lecture, and revised the prerequisite.
- 40. Administration of Justice 118, Interview and Interrogation Advanced, .5 unit, 16 lecture, 1 week, unlimited repeats, credit/no credit only. Revised the hours to 17 lecture.
- 41. Administration of Justice 119, Requalification—Basic Course, 3 units, 10.1 lecture, 4.3 lab, 10 weeks, unlimited repeats, credit/no credit only. Revised the hours to 10.9 lecture, 4.3 lab; and revised the course description.

NONCREDIT

None.

Office of Instruction

PROPOSED **DELETED COURSES**EFFECTIVE SPRING 2001

Approved and Recommended by the Curriculum Committee

To ECPC November 14, 2000

CREDIT, DEGREE APPLICABLE

1. Electrical Systems Technology 23, Technical Computer Applications, 2 units, 2 lecture, 4 lab, 9 weeks.

The content of this course is the same as Industrial Education 23 (being revised to Applied Technology 10), and the division is no longer interested in cross-listing courses between departments.

- 2. Industrial Education 1, Machine Woodworking, 3 units, 2 lecture, 3 lab.
 - This course is not part of a program since there is no Industrial Education Program, and this course had not been offered in the significant past and will not be offered in the future because there is no need for it.
- 3. Industrial Education 8, Small Combustion Engines, 2 units, 2 lecture, 2 lab.

This course is not part of a program since there is no Industrial Education Program, and this course had not been offered in the significant past and will not be offered in the future because there is no need for it.

- 4. Industrial Education 9, Automotive Essentials, 3 units, 3 lecture.
 - This course is being deleted because it has been replaced by another course: Automotive Technology 9, Automotive Essentials.
- 5. Industrial Education 10, Machine Shop, 3 units, 2 lecture, 3 lab.

This course is not part of a program since there is no Industrial Education Program, and this course had not been offered in the significant past and will not be offered in the future because there is no need for it.

- 6. Industrial Education 12, Electronic Fabrication, 1.5 units, 2 lecture, 3 lab, 9 weeks.
 - This course is not part of a program since there is no Industrial Education Program, and this course had not been offered in the significant past and will not be offered in the future because there is no need for it.
- 7. Industrial Education 16, Reading Building Plans, 3 units, 3 lecture.

This course is not part of a program since there is no Industrial Education Program, and this course had not been offered in the significant past and will not be offered in the future because there is no need for it.

- 8. Industrial Education 17, Reading Machine Drawings, 3 units, 3 lecture.
 - This course is not part of a program since there is no Industrial Education Program, and this course had not been offered in the significant past and will not be offered in the future because there is no need for it.
- 9. Industrial Education 18, Sheet Metal, 3 units, 2 lecture, 3 lab.

This course is not part of a program since there is no Industrial Education Program, and this course had not been offered in the significant past and will not be offered in the future because there is no need for it.

10. Industrial Education 20, Board Drafting Practices, 3 units, 2 lecture, 3 lab.

This course is being deleted because it is a duplication of an existing course: Drafting 12, Board Drafting Practices.

11. Industrial Education 22A, Architectural Drawings, 3 units, 2 lecture, 3 lab.

This course is being deleted because it is a duplication of an existing course: Architecture 12, Architectural Drawings.

12. Industrial Education 22B, Architectural Drawings, 3 units, 2 lecture, 3 lab.

This course is being deleted because it is a duplication of an existing course: Architecture 22, Architectural Drawings.

13. Industrial Education 27, Specification Writing, 2 units, 2 lecture.

This course is being duplicated because it is a duplication of an existing course: Architecture 41, Specification Writing.

14. Industrial Education 35, Elements of Supervision, 2 units, 2 lecture.

This course is not part of a program since there is no Industrial Education Program, and this course had not been offered in the significant past and will not be offered in the future because there is no need for it.

15. Industrial Education 38, Organization and Management, 2 units, 2 lecture.

This course is not part of a program since there is no Industrial Education Program, and this course had not been offered in the significant past and will not be offered in the future because there is no need for it.

16. Industrial Education 39, Industrial Human Relations, 2 units, 2 lecture.

This course is not part of a program since there is no Industrial Education Program, and this course had not been offered in the significant past and will not be offered in the future because there is no need for it.

17. Industrial Education 40, Responsibility for Management of Personnel, 2 units, 2 lecture.

This course is not part of a program since there is no Industrial Education Program, and this course had not been offered in the significant past and will not be offered in the future because there is no need for it.

18. Industrial Education 41, Cost Control, 2 units, 2 lecture.

This course is not part of a program since there is no Industrial Education Program, and this course had not been offered in the significant past and will not be offered in the future because there is no need for it.

19. Industrial Education 43, Management Controls, 2 units, 2 lecture.

This course is not part of a program since there is no Industrial Education Program, and this course had not been offered in the significant past and will not be offered in the future because there is no need for it.

20. Industrial Education 45, Techniques of Conference Leading, 2 units, 2 lecture.

This course is not part of a program since there is no Industrial Education Program, and this course had not been offered in the significant past and will not be offered in the future because there is no need for it.

21. Manufacturing Technology 10, Basic Manufacturing Technology I, 5 units, 3 lecture, 6 lab.

New equipment has been purchased and installed and new courses created to update the Manufacturing Technology program. Therefore, it is necessary to delete this course.

22. Manufacturing Technology 20, Basic Manufacturing Technology II, 5 units, 3 lecture, 6 lab.

New equipment has been purchased and installed and new courses created to update the Manufacturing Technology program. Therefore, it is necessary to delete this course.

- 23. Manufacturing Technology 25, CNC Lathe Programming, 3 units, 2 lecture, 3 lab.

 New equipment has been purchased and installed and new courses created to update the Manufacturing Technology program. Therefore, it is necessary to delete this course.
- 24. Manufacturing Technology 30, CNC Mill Programming, 3 units, 2 lecture, 3 lab.

 The content of this course is being taught in the new course, Computer Aided Manufacturing 20.
- 25. Manufacturing Technology 32, Computer Assisted Programming, Lathe or Mill, 3 units, 2 lecture, 3 lab.

New equipment has been purchased and installed and new courses created to update the Manufacturing Technology program. Therefore, it is necessary to delete this course.

CREDIT, NONDEGREE APPLICABLE

None.

NONCREDIT

None.

Office of Instruction

PROPOSED REVISED COURSES EFFECTIVE SUMMER 2001 Approved and Recommended by the Curriculum Committee

To ECPC November 14, 2000

CREDIT, DEGREE APPLICABLE

None.

CREDIT, NONDEGREE APPLICABLE

None.

NONCREDIT

Clerical Training 76 (VTC), General Office Techniques, 0 units, 10 lecture, 20 lab, 20 weeks, repeats = 3. Revised the number of weeks to 30.

Office of Instruction

PROPOSED REVISED PROGRAMS

EFFECTIVE FALL 2001

Approved and Recommended by the Curriculum Committee

To ECPC November 14, 2000

1. INFORMATION SYSTEMS, COMPUTER INFORMATION SYSTEMS

Associate in Science Degree

The technical advisory committee recommended that this change be made to the program to better equip students for the job market.

Course, added (existing)

Business Administration 28, E-Law and Ethics

2. INFORMATION SYSTEMS, MICROCOMPUTER SOFTWARE SPECIALIST

Associate in Science Degree and Certificate of Achievement

The technical advisory committee recommended that these changes be made to the program to better equip students for the job market.

Course, added (existing)

Business Administration 28, E-Law and Ethics

Courses, revised (See Proposed Revised Courses summary for details):

Information Systems 20, Intermediate Spreadsheets

Information Systems 27, Intermediate Database

Course, deleted (from program ONLY)

Business & Technology 12, Business English

Courses, deleted (from the curriculum) (See Proposed Deleted Courses summary for details):

Information Systems 21, Advanced Spreadsheets

Information Systems 28, Advanced Database

3. INFORMATION SYSTEMS, MICROSOFT ACCESS OPTION

Certificate of Completion

After increasing course hours and units to match Reedley College's courses, it was discovered that the same material previously taught in three courses would be more effectively and efficiently covered in two courses. The members of the technical advisory committee also believe two courses would provide sufficient coverage of the material; therefore, the program needed to be revised to reflect the revisions to the courses.

Courses, revised (See Proposed Revised Courses summary for details):

Business & Technology/Information Systems 26, Database Fundamentals

Information Systems 27, Intermediate Database

Course, deleted (from the curriculum) (See Proposed Deleted Courses summary for details):

Information Systems 28, Advanced Database

4. INFORMATION SYSTEMS, MICROSOFT EXCEL OPTION

Certificate of Completion

After increasing course hours and units to match Reedley College's courses, it was discovered that the same material previously taught in three courses would be more effectively and efficiently covered in two courses. The members of the technical advisory committee also believe two courses would provide sufficient coverage of the material; therefore, the program needed to be revised to reflect the revisions to the courses.

Courses, revised (See Proposed Revised Courses summary for details):

Business & Technology/Information Systems 18, Spreadsheet Fundamentals

Information Systems 20, Intermediate Spreadsheets

Course, deleted (See Proposed Deleted Courses summary for details):

Information Systems 28, Advanced Database

5. INFORMATION SYSTEMS, WEBMASTER OPTION

Associate in Science Degree and Certificate of Achievement

The technical advisory committee recommended that this change be made to the program to better equip students for the job market.

Course, added (existing)

Business Administration 28, E-Law and Ethics

6. MANUFACTURING TECHNOLOGY

Revised the title to COMPUTER AIDED MANUFACTURING

Associate in Science Degree and Certificate of Achievement

New courses have been proposed to take advantage of new equipment that has been installed. This, in turn, has created the need to revise the program. Completion of this revised program will better prepare students for employment. In addition, this program is a collaborative effort with Reedley College; two Reedley College courses are included in this program: MFGT 37A and 37B.

Courses, added (See Proposed New Courses summary for details):

Computer Aided Manufacturing 20, CNC Mill Programming and Operation II

Computer Aided Manufacturing 30, CNC Mill Programming and Operation III

Computer Aided Manufacturing 40, CNC Lathe Programming & Operation

Computer Aided Manufacturing 50, Special Projects and Portfolio Presentations

Courses, added (existing)

Computer Aided Drafting and Design 44, Computer Aided Design and Computer Aided Manufacturing Industrial Education 5, Basic Welding

Courses, revised (See Proposed Revised Courses summary for details):

Computer Aided Drafting and Design 44, Computer Aided Design and Computer Aided Manufacturing Courses, deleted (from program ONLY)

Drafting 43, Technical Reports

Industrial Education 36, Occupational Safety and Health

Courses, deleted (from the curriculum) (See Proposed Deleted Courses summary for details):

Manufacturing Technology 10, Basic Manufacturing Technology I

Manufacturing Technology 20, Basic Manufacturing Technology II

Manufacturing Technology 25, CNC Lathe Programming

Manufacturing Technology 30, CNC Mill Programming

Manufacturing Technology 32, Computer Assisted Programming, Lathe or Mill

Office of Instruction

PROPOSED NEW COURSES EFFECTIVE FALL 2001 Approved and Recommended by the Curriculum Committee

To ECPC November 14, 2000

CREDIT, DEGREE APPLICABLE

1. Armenian 3, Intermediate Armenian, 4 units, 3 lecture, 2 lab. Prerequisite: Armenian 2. Advisory: Eligibility for English 25 and 26 or English 53 or ESL 67 and 68 recommended.

Third semester Armenian listening, speaking, grammar, reading, writing, and vocabulary.

2. Asian-American Studies 10, Hmong Culture, 3 units, 3 lecture. Advisory: Eligibility for English 25 and 26 or English 53 or ESL 67 and 68 recommended.

Detailed examination of the culture of the Hmong who have existed with a recognizable identity for thousands of years. Various aspects of Hmong culture as practiced by the Hmong in Laos. Marriage, shamanism, celebrations, funerals, music, and the clan structure.

3. Computer Aided Manufacturing 20, CNC Mill Programming & Operation II, 6 units, 4 lecture, 6 lab, repeats = 3. Prerequisite: Computer Aided Manufacturing 10. Advisory: Eligibility for English 25 and 26 or English 53 or ESL 67 and 68 and Math 1 or Inded 60 recommended.

Intermediate computer aided manufacturing software for machine tool programming; generation of machine Gand M-code; basic set up of Computer Numerical Control (CNC) machines; and shop safety and shop equipment.

4. Computer Aided Manufacturing 30, CNC Mill Programming & Operation III, 6 units, 4 lecture, 6 lab, repeats = 3. Prerequisite: Computer Aided Manufacturing 20.

Three-dimensional solid design with MasterCAM software on PC-based computers. Three- and five-axis machine tool programming, generation of G- and M-Codes, advance set up of Computer Numerical Control machines and shop safety.

5. Computer Aided Manufacturing 40, CNC Lathe Programming and Operation, 3 units, 2 lecture, 3 lab, repeats = 3. Prerequisite: Computer Aided Manufacturing 10. Advisory: Eligibility for English 25 and 26 or English 53 or ESL 67 and 68 and Math 1 or Inded 60 recommended.

An introduction to the operation and programming of a CNC lathe. Programming with MasterCAM software. Tool registers for offsets, nose radius compensation, vector direction and machine safety.

6. Computer Aided Manufacturing 50, Special Projects and Portfolio Presentations, 3 units, 2 lecture, 3 lab, repeats = 3. Prerequisite: Computer Aided Manufacturing 20. Advisory: Eligibility for English 25 and 26 or English 53 or ESL 67 and 68 and Math 1 or Inded 60 recommended.

Special projects and portfolio development for the workforce. Research and presentation of an original design part.

7. Dance 30, Dance Appreciation, 3 units, 3 lecture. Advisory: Eligibility for English 25 and 26 or English 53 or ESL 67 and 68 recommended.

Survey of dance as a historical form of cultural and theatrical expression. Emphasis on the growth of modern ballet and modern dance from their origins to the current trends in the United States.

8. eCommerce 1, Introduction to eCommerce, 3 units, 3 lecture. Advisory: IS 12 or 15 and eligibility for English 25 and 26 or English 53 or ESL 67 and 68 recommended. Course offered online only.

The nature and environment of electronic commerce. Designing the digital enterprise, customer empowerment, eCommerce models, the eCommerce business plan, eCommerce trends, governmental influences, and defining a cyber community.

9. eCommerce 2, The US and EU Business Cultures, 3 units, 3 lecture. Advisory: IS 12 or 15 and eligibility for English 25 and 26 or English 53 or ESL 67 and 68 recommended. Course offered online only.

Acquaints students with the American and European business cultures. Topics include gender issues, organized labor, rewards and punishments, promotions, legal issues, attire, employee rights, and nonverbal communication.

10. Marketing 20, Market Research, 3 units, 3 lecture. Advisory: Eligibility for English 25 and 26 or English 53 or ESL 67 and 68 and Math 1 recommended.

Focus on basics of market research. Emphasis on ethics, planning, design, data collection, analysis and presentation.

11. Mathematics 10B, Structure and Concepts in Mathematics II, 3 units, 3 lecture. Advisory: Eligibility for English 25 and 26 or English 53 or ESL 67 and 68 recommended.

Development of statistics, probability, geometry, measurement, transformations, symmetries, and tilings. Designed for elementary credential candidates.

12. Recreation 50, Adapted Recreation and Leisure, 2 units, 2 lecture, 4 lab, 9 weeks, repeats = 3. Advisory: Eligibility for English 25 and 26 or English 53 or ESL 67 and 68 recommended.

An introduction to the regional recreational and leisure venues and opportunities available and accessible for individuals with disabling conditions. Laboratory and field trips including, but not limited to, dining, theater, museums, sports events, concerts, and outdoor activities.

1. Accounting 204A, Survey of Financial Accounting, 1 unit, 1 lecture, 3 lab, 9 weeks. Advisory: Eligibility for English 25 and 26 or English 53 or ESL 67 and 68 and Math 1 recommended.

Double-entry bookkeeping, completion of transaction analysis, and preparation of financial statements.

2. Mathematics 60A, Arithmetic Review: Whole Numbers, 1 unit, 3 lecture, 2 lab, 6 weeks, credit/no credit only. Advisory: Eligibility for English 25 and 26 or English 53 or ESL 67 and 68 recommended.

Review of arithmetic involving computing with whole numbers. Emphasis on word problems and applications of whole numbers.

3. Mathematics 60B, Arithmetic Review: Fractions, 1 unit, 3 lecture, 2 lab, 6 weeks, credit/no credit only. Prerequisite: Math 60A. Advisory: Eligibility for English 25 and 26 or English 53 or ESL 67 and 68 recommended.

Review of arithmetic involving computing with fractions. Emphasis on word problems and applications of fractions.

4. Mathematics 60C, Arithmetic Review: Decimals, 1 unit, 3 lecture, 2 lab, 6 weeks, credit/no credit only. Prerequisite: Math 60B. Advisory: Eligibility for English 25 and 26 or English 53 or ESL 67 and 68 recommended.

Review of arithmetic involving computing with decimals. Emphasis on word problems and applications of decimals.

5. Mathematics 60D, Arithmetic Review: Percents, 1 unit, 3 lecture, 2 lab, 6 weeks, credit/no credit only. Prerequisite: Math 60C. Advisory: Eligibility for English 25 and 26 or English 53 or ESL 67 and 68 recommended.

Review of arithmetic involving ratio, proportion, and percents. Emphasis on word problems.

6. Mathematics 60E, Arithmetic Review: Measurement, 1 unit, 3 lecture, 2 lab, 6 weeks, credit/no credit only. Prerequisite: Math 60D. Advisory: Eligibility for English 25 and 26 or English 53 or ESL 67 and 68 recommended.

Review of arithmetic involving measurements. Emphasis on word problems and applications of perimeter, area, and volume.

7. Mathematics 60F, Arithmetic Review: Pre Algebra, 1 unit, 3 lecture, 2 lab, 6 weeks, credit/no credit only. Prerequisite: Math 60E. Advisory: Eligibility for English 25 and 26 or English 53 or ESL 67 and 68 recommended.

Review of arithmetic involving integers; solving equations; and solving word problems using algebra.

NONCREDIT

None.

10/00

Office of Instruction

PROPOSED REVISED COURSES EFFECTIVE FALL 2001

Approved and Recommended by the Curriculum Committee

To ECPC November 14, 2000

CREDIT, DEGREE APPLICABLE

- 1. Business Administration 9, Business Concepts, 3 units, 3 lecture. Revised the course number to 50; revised the units and hours to 1.5 units, 3 lecture; revised the number of weeks to 9; and revised the course description and content.
- 2. Business Administration 10, Introduction to Business, 3 units, 3 lecture, (See also Management 10).
 Revised the course content.
- 3. Business Administration 18, Business and the Legal Environment, 4 units, 4 lecture. Revised the course content.
- 4. Business Administration 20, Law and the Legal System, 3 units, 3 lecture. Revised the course content
- 5. Business Administration 21, Business Law, 3 units, 3 lecture. Revised the course content.
- 6. Business Administration 30, Money Management, 3 units, 3 lecture. Revised the course title to *Personal Finance*, revised the prerequisite, and revised the course content.
- 7. Business Administration 34, Investments and Retirement Planning, 3 units, 3 lecture. Revised the course content.
- 8. Business Administration 35, Business Finance, 3 units, 3 lecture. Revised the course title to Business Financial Management, revised the prerequisite, and revised the course description and content.
- 9. Business Administration 51, Entrepreneurship, 1 unit, 1 lecture. Revised the title to Survey of Entrepreneurship; revised the units and hours to 1.5 units, 1.5 lecture; revised the repeats to 1; revised the prerequisite; and revised the course content.
- 10. Business Administration 52, Entrepreneurship II, 1.5 units, 1.5 lecture, repeats = 3. Revised the course title to *Entrepreneurial Strategies*; revised the units and hours to 3 units, 3 lecture; revised the repeats to 0; and revised the course description and content.
- 11. Business & Technology 3, Word Processing II—Advanced Applications, 6 units, 6 lecture, 4 lab. Revised the course description and content.

- 12. Business & Technology 18, Spreadsheet Fundamentals, 1.5 units, 3 lecture, 1 lab, 9 weeks, (See also Information Systems 18). Revised the course description and content.
- 13. Business & Technology 26, Database Fundamentals, 1.5 units, 3 lecture, 1 lab, 9 weeks, (See also Information Systems 26). Revised the course description and content.
- 14. Computer Aided Drafting and Design 44, Computer Aided Design and Computer Aided Manufacturing, 3 units, 2 lecture, 3 lab, repeats = 3. Revised the subject and number to Computer Aided Manufacturing 10, revised the title to CNC Mill Programming & Operation I, revised the prerequisite, changed the number of repeats to I, and revised the course content and description.
- 15. Dance 21, Dance Workshop, 1-3 units, 3-9 lab, repeats = 3. Revised the units and hours to 2-4 units, 1 lecture, 3-9 lab.
- 16. Dance 23, Selected Topics in Dance Workshop, 1-3 units, 3-9 lab, repeats = 3. Revised the units and hours to 2-4 units, 1 lecture, 3-9 lab.
- 17. Drafting 43, Technical Reports, 3 units, 3 lecture. Revised the subject and number to Applied Technology 31, revised the title to Technical Report Writing, and revised the prerequisite.
- 18. English 1B, Introduction to the Study of Literature, 3 units, 3 lecture. Revised the prerequisite wording.
- 19. English 1BH, Honors Introduction to the Study of Literature, 3 units, 3 lecture. Revised the prerequisite wording.
- 20. English 3, Critical Reading & Writing, 3 units, 3 lecture. Revised the prerequisite wording.
- 21. English 12, The Bible as Literature, 3 units, 3 lecture. Revised the prerequisite wording.
- 22. English 40, Critical Thinking About Literature, 3 units, 3 lecture, repeats = 1. Revised the prerequisite wording.
- 23. English 44A, World Literature, 3 units, 3 lecture. Revised the prerequisite wording and the course content.
- 24. English 44B, World Literature, 3 units, 3 lecture. Revised the prerequisite wording.
- 25. English 45, Contemporary World Literature, 3 units, 3 lecture. Revised the prerequisite wording.
- 26. English 46A, English Literature to 1800, 3 units, 3 lecture. Revised the prerequisite wording, and revised the course description.
- 27. English 46B, English Literature from 1800 to the Present, 3 units, 3 lecture. Revised the prerequisite wording.
- 28. English 48A, Introduction to American Literature to World War I, 3 units, 3 lecture. Revised the prerequisite wording.
- 29. English 48B, Introduction to American Literature from World War I to the Present, 3 units, 3 lecture. Revised the prerequisite wording.

- 30. Honors 1, Honors Colloquium, 1 unit, 1 lecture, repeats = 3. Revised the course description.
- 31. Industrial Education 11, Basic Electricity, 3 units, 3 lecture. Revised the subject to Applied Technology.
- 32. Industrial Education 23, Technical Computer Applications, 2 units, 2 lecture, 4 lab, 9 weeks. Revised the subject and number to *Applied Technology 10*; revised the hours to *I lecture*, 2 lab; revised the number of weeks to 18. Also, revised the course content and description.
- 33. Industrial Education 36, Occupational Safety and Health, 2 units, 2 lecture. Revised the subject and number to Applied Technology 21, and revised the course description.
- 34. Industrial Education 37, Preparing for Employment Opportunities, 3 units, 3 lecture. Revised the subject and number to Applied Technology 40.
- 35. Industrial Education 51, Industrial Science, 3 units, 3 lecture. Revised the subject and number to Applied Technology 120, revised the prerequisite, and revised the course description.
- 36. Industrial Education 60, Industrial Mathematics, 3 units, 3 lecture. Revised the subject and number to Applied Technology 130, revised the prerequisite, and revised the course description.
- 37. Information Systems 18, Spreadsheet Fundamentals, 1.5 units, 3 lecture, 1 lab, 9 weeks, (See also Business & Technology 18). Revised the course description and content.
- 38. Information Systems 20, Intermediate Spreadsheets, 1.5 units, 3 lecture, 1 lab, 9 weeks. Revised the title to Advanced Spreadsheets, and revised the course description and content.
- 39. Information Systems 26, Database Fundamentals, 1.5 units, 3 lecture, 1 lab, 9 weeks, (See also Business & Technology 26). Revised the course description and content.
- 40. Information Systems 27, Intermediate Database, 1.5 units, 3 lecture, 1 lab, 9 weeks. Revised the title to Advanced Database, and revised the course description and content.
- 41. Management 10, Introduction to Business, 3 units, 3 lecture (See also Business Administration 10). Revised the course content.
- 42. Management 39, Supervision and Leadership Skills, 3 units, 3 lecture. Revised the course number to 40.
- 43. Mathematics 1, Elementary Algebra, 3 units, 5 lecture. Revised the prerequisite.
- 44. Mathematics 2, Plane Geometry, 3 units, 3 lecture. Revised the course description.
- 45. Mathematics 3, Intermediate Algebra, 3 units, 5 lecture. Revised the course description.
- 46. Mathematics 4A, Trigonometry, 3 units, 3 lecture. Revised the units and hours to 4 units, 4 lecture; revised the prerequisite, and revised the course description and content.
- 47. Mathematics 4B, Precalculus, 4 units, 4 lecture. Revised the prerequisite, and revised the course description and content.

- 48. Mathematics 5A, Mathematical Analysis I, 4 units, 4 lecture. Revised the course description.
- 49. Mathematics 6, Mathematical Analysis III, 4 units, 4 lecture. Revised the course content
- 50. Mathematics 7, Introduction to Differential Equations, 4 units, 4 lecture. Revised the course content.
- 51. Mathematics 48B, Calculus Workshop II, 2 units, 4 lab. Revised the course description.
- 52. Mathematics 48C, Calculus Workshop III, 2 units, 4 lab. Revised the course description.
- 53. Spanish 3NS, Spanish for Spanish Speakers, 4 units, 4 lecture. Revised the hours to 4 lecture, 1 lab; and revised the course description and content.
- 54. Spanish 4, High-Intermediate Spanish, 4 units, 3 lecture, 2 lab. Revised the course content.
- 55. Spanish 4NS, Spanish for Spanish Speakers, 4 units, 4 lecture. Revised the hours to 4 lecture, 1 lab; and revised the course description and content.
- 56. Spanish 5, The Short Story: Mexico, Spain, and the U.S., 3 units, 3 lecture. Revised the hours to 3 lecture, 1 lab.
- 57. Spanish 6, The Short Story: Latin America, 3 units, 3 lecture. Revised the hours to 3 lecture, 1 lab.
- 58. Spanish 7, Advanced Spanish: Composition and Grammar, 3 units, 3 lecture. Revised the hours to 3 lecture, 1 lab; revised the prerequisite; and revised the course content.

CREDIT, NONDEGREE APPLICABLE

- 1. Education 100, CBEST Preparation, 1 unit, 1 lecture, repeats = 3, 6 weeks. Split this course into two separate courses. Revised the numbers to 100A and 100B, revised the titles to CBEST Preparation: English and CBEST Preparation: Mathematics, and revised the units, hours, and number of weeks for 100A to .5 unit, 3 lecture, 3 weeks, and the hours and number of weeks for 100B to 3 lecture, 6 weeks. Also revised the prerequisites, the course description and content, and revised the courses to credit/no credit only status.
- 2. Industrial Education 50, Computer Skills Lab, 1 unit, 3 lab, repeats = 3. Revised the subject and number to Applied Technology 212, and revised the course description.
- 3. Mathematics 50, College Arithmetic, 3 units, 3 lecture. Revised the prerequisite.
- 4. Mathematics 51, Mathematics for Health Sciences, 2 units, 4 lab. Revised the prerequisite.
- 5. Mathematics 55, Pre-Algebra, 1-3 units, 3 lecture, repeats = 2. Revised the prerequisite.
- 6. Mathematics 65, Introduction to Math Problem Solving, 2 units, 3 lecture, 12 weeks. Revised the prerequisite.

Office of Instruction

PROPOSED DELETED PROGRAM EFFECTIVE FALL 2001 Approved and Recommended by the Curriculum Committee

To ECPC November 14, 2000

VOCATIONAL NURSING

The program has not been offered for several years, because the focus has been on the LVN to RN upgrade.

Office of Instruction

PROPOSED **DELETED COURSES**EFFECTIVE FALL 2001

Approved and Recommended by the Curriculum Committee

To ECPC November 14, 2000

CREDIT, DEGREE APPLICABLE

- 1. Business Administration 36, Principles of Bank Operation, 3 units, 3 lecture. Changes in finance and technology preclude the teaching of this course.
- 2. Business Administration 37, Credit and Collections, 3 units, 3 lecture.

 Content has been incorporated into other classes: Business Administration 21, Business Law; and Business Administration 22, Consumer Rights.
- 3. Business Administration 41, Trust Functions and Services, 3 units, 3 lecture. Applicable content has been incorporated into other courses.
- 4. Business Administration 45, Credit Management, 3 units, 3 lecture.

 Content has been incorporated into other courses: Business Administration 2, Business Law; and Business Administration 22, Consumer Rights.
- 5. Information Systems 21, Advanced Spreadsheets, 1.5 units, 3 lecture, 1 lab, 9 weeks. After increasing course hours and units to match Reedley College's, it was discovered that the same material previously taught in three courses would be more effectively and efficiently covered in two courses. The members of the technical advisory committee also believed two courses should provide sufficient coverage of the material.
- 6. Information Systems 28, Advanced Database, 1.5 units, 3 lecture, 1 lab, 9 weeks.

 After increasing course hours and units to match Reedley College's, it was discovered that the same material previously taught in three courses would be more effectively and efficiently covered in two courses. The members of the technical advisory committee also believed two courses should provide sufficient coverage of the material.
- 7. Insurance 50A, Life Insurance, 3 units, 3 lecture.

 This course has not been offered nor has it been requested for more than ten years.
- 8. Insurance 50B, Health Insurance, 3 units, 3 lecture.
 This course has not been offered nor has it been requested for more than ten years.
- Insurance 54, Personal Lines Insurance, 3 units, 3 lecture.
 This course has not been offered nor has it been requested for more than ten years.
- 10. Insurance 55, Commercial Property and Multi-Peril Insurance, 3 units, 3 lecture.

This course has not been offered nor has it been requested for more than ten years.

- 11. Insurance 56, Commercial Casualty and Bonds Insurance, 3 units, 3 lecture.
 This course has not been offered nor has it been requested for more than ten years.
- 12. Transportation 50, Fundamentals of Transportation, 3 units, 3 lecture.

 This course has not been offered nor has it been requested for more than ten years.
- 13. Transportation 51, Principles of Traffic and Transportation, 3 units, 3 lecture. This course has not been offered nor has it been requested for more than ten years.
- 14. Transportation 52, Economics of Transportation, 3 units, 3 lecture.

 This course has not been offered nor has it been requested for more than ten years.
- 15. Transportation 53, Traffic Management, 3 units, 3 lecture.

 This course has not been offered nor has it been requested for more than ten years.

CREDIT, NONDEGREE APPLICABLE

- 1. Mathematics 60, Arithmetic Review, 1-3 units, 3 lecture, 2 lab, credit/no credit only.

 This course is being broken down into six different sections to clarify record keeping for students and staff and increase student success by ensuring that prerequisites have been met for students enrolling in subsequent math courses.
- Vocational Nursing 50, Pharmacology, 3 units, 3 lecture.
 This course has not been offered for several years, because the focus has been on the LVN to RN upgrade.
- Vocational Nursing 51, Nursing Care of Adults, 4 units, 4 lecture.
 This course has not been offered for several years, because the focus has been on the LVN to RN upgrade.
- Vocational Nursing 52, Introduction to Medical-Surgical Nursing Laboratory, 6 units, 18 lab, 9 weeks.
 This course has not been offered for several years, because the focus has been on the LVN to RN upgrade.
- Vocational Nursing 60, Medical-Surgical Nursing A, 4 units, 4 lecture.
 This course has not been offered for several years, because the focus has been on the LVN to RN upgrade.
- 6. Vocational Nursing 61, Maternal/Child Health Nursing, 4 units, 4 lecture.

 This course has not been offered for several years, because the focus has been on the LVN to RN upgrade.
- 7. Vocational Nursing 62A, Medical-Surgical Nursing Laboratory A, 3 units, 18 lab, 9 weeks.

 This course has not been offered for several years, because the focus has been on the LVN to RN upgrade.
- 8. Vocational Nursing 62B, Maternal/Child Health Nursing Laboratory, 3 units, 18 lab, 9 weeks.
 This course has not been offered for several years, because the focus has been on the LVN to RN upgrade.
- 9. Vocational Nursing 70, Medical-Surgical Nursing B, 4 units, 4 lecture.

 This course has not been offered for several years, because the focus has been on the LVN to RN upgrade.
- 10. Vocational Nursing 71, Medical-Surgical and Gerontological Nursing, 4 units, 4 lecture.
 This course has not been offered for several years, because the focus has been on the LVN to RN upgrade.
- 11. Vocational Nursing 72A, Medical-Surgical Nursing Laboratory B, 3 units, 18 lab, 9 weeks.

This course has not been offered for several years, because the focus has been on the LVN to RN upgrade.

12. Vocational Nursing 72B, Medical-Surgical and Gerontological Nursing Laboratory, 3 units, 18 lab, 9 weeks.

This course has not been offered for several years, because the focus has been on the LVN to RN upgrade.

NONCREDIT

None.

Office of Instruction

PROPOSED NEW COURSES EFFECTIVE SPRING 2002 Approved and Recommended by the Curriculum Committee

To ECPC November 14, 2000

CREDIT, DEGREE APPLICABLE

Spanish 8, Advanced Spanish Conversation, 3 units, 3 lecture, 1 lab. Prerequisite: Spanish 4 or 4NS. In-depth development of Spanish oral skills, Designed for advanced students of Spanish who want to improve their ability to communicate orally with people in different language situations.

Office of Instruction

SPECIAL STUDIES 47/77 TOPICS

EFFECTIVE SPRING 2000, SUMMER 2000, FALL 2000, SPRING 2001 Approved and Recommended by the Curriculum Committee

To ECPC November 14, 2000

CREDIT, DEGREE APPLICABLE

- 1. Special Studies 47
 - a. Applied Technology Division

Effective Spring 2001

- (1) Computer Aided Design and Manufacturing Level II, 3 units. Introduction to Level II Computer Aided Design software MasterCAM for PC-based computers. Machine tool programming, generation of Machine G and M codes, basic set up of Computer Numerical Control machines and shop equipment.
- (2) 3D Computer Aided Milling, 6 units. 3D solid design with MasterCAM Software on PC-based computers. 3 and 5 axis machine tool programming, generation of G and M codes, advance set up of Computer Number Control machines and shop safety.
- b. Health Sciences Division
 - (1) Offered Fall 2000

Advanced Radiographic Positioning Laboratory—Cranium, 1 unit. Demonstration and practice in positioning of the skull, facial bones, paranasal sinuses and temporal bones for radiographic examination.

(2) Effective Spring 2001

Mental Skills Training for Athletics, 3 units. Recommended for intercollegiate athletes. Designed for athletes to attain various mental skills which may be applied, under guidance, to their respective sports.

- c. Humanities Division
 - Effective Spring 2001

Advanced Spanish Conversation, 3 units. In-depth development of Spanish oral skills. Designed for advanced students of Spanish who want to improve their ability to communicate orally with people in different language situations.

d. Math, Science, and Engineering Division

Offered Summer 2000

- (1) Introduction to Proofs I, 1 unit. Introduction to the terminology and techniques of deductive and inductive proofs.
- (2) Introduction to Proofs II, 1 unit. Introduction to mathematical terminology and techniques of mathematical proof, quantifiers, contradiction, contrapositive, negation, and special techniques.
- (3) Web Site Development for Math Teachers, 1 unit. Constitution of a web site with an emphasis on math education. Use, development, and modification of source file with HTML application for the math classroom. (Approved for one offering only.)

e. Social Science Division

Effective Spring 2001

History on Wheels: California Gold Rush, 1 unit. Field study of California history concentrating on the Gold Rush era and country.

2. Special Studies 77

a. Applied Technology Division

- (1) Offered Spring 2000
 - (a) Airborne Counterdrug Operations, 1 unit. Training of ground-based law enforcement personnel to serve as liaison officers in planning for, coordinating, and managing airborne support; military and law enforcement aircrews in basic police practices and concepts, use of airborne resources, and the vocabulary of law enforcement, military and aviation; and law enforcement airborne observers in the practices and techniques of airborne counterdrug operations.
 - (b) Clandestine Laboratory Investigation, .5 unit. Designed to address clandestine laboratories operations, investigations, evidence handling, and safety issues. Types of laboratory operations, initiation of clandestine laboratory investigations, sources of information, clandestine laboratory needs, dangers to law enforcement, evidence collection, and contamination cleansing.
 - (c) Officer Update #4, .2 unit. Officer update in combat pistol course, qualification, less lethal, domestic violence update, school violence—first responder, and EVOC.
 - (d) Spanish Immersion—Basic, 2 units. Spanish language for law enforcement personnel. Course material written in Spanish and English but the majority of course taught in Spanish. Law enforcement terminology and other terms used in day-to-day police work.
 - (e) Workplace Conduct: Discrimination & Sexual Harassment, .1 unit. Recognition of hostile work environments, preventive/corrective measures to reduce liability, and how to foster mutual respect in the work environment for police personnel.

(2) Offered Summer 2000

- (a) Advanced Tactical Handgun/Kerman P.D., .5 unit. Supplements line officers' handgun training with advanced gun handling techniques. Refinement of presentation and marksmanship fundamentals, continuity of fire, shooting when disabled, weapon retention, shooting on the move, ground fighting, and survival enhancement skills.
- (b) Arrest & Control, 1 unit. Various strikes, joint locks and ground control techniques.

- (c) Crisis Intervention Training, 1 unit. Additional training in the recognition of mental disease and illness that may be encountered in the field. How to recognize mentally ill individuals by giving them additional training on specific disorders and the appropriate course of action needed to deal with this type of patient.
- (d) **Driver Training, .2 unit.** Reinforcement of basic driver safety rules and principles.
- (e) **Drug Abuse Recognition Update, .3 unit.** Updates on drug influence, symptoms, appearance, packaging, and sales for sworn officers. Field evaluations in class.
- (f) Evidence Collection for DNA Analysis, .1 unit. Designed for the advanced investigator. Processing of crime scenes for biological evidence and gathering of biological evidence. for further processing by laboratories.
- (g) Expandable Straight Baton Instructor, .5 unit. Course management, teaching aids, testing and certification procedures for expandable straight baton instructor course certification.
- (h) Field Tactics for CDC, 1 unit. Focus on field tactics for law enforcement. Pedestrian approach, field interrogation, vehicle approaches, radio procedures, residence and building searches, advanced handgun, tactical use of the shotgun, mental & physical readiness, edged weapons, and gun retention.
- (i) Fresno Police Department Citizen's Police Academy, 1 unit. To indoctrinate citizens regarding the function and duties of the Fresno Police Department.
- (j) M-16 Tactical Training/First Responders, .3 unit. Intensive training with the M-16 carbine rifle. Focus on the component parts of the rifle, tactical considerations for deployment, field of fire, ballistic considerations and weapons proficiency demonstrated through qualifications and live-fire scenarios.
- (k) Occult Crime: Recognition & Investigation, .2 unit. Recognition and investigation of crimes related to occult and/or ritualistic incidents. Destructive cults, non-traditional "religions" groups and syncretic sects.
- (1) Police Academy—Intensive Format, 30 units. Satisfies the requirements of the California Commission of Peace Officer Standards and Training (POST) for Basic Police Academy training mandatory for every full-time peace officer under Penal Code, Section 830.1.
- (m) Principle Based Leadership, .2 unit. Addresses modern day issues for first line supervisors and above. How effective leadership can establish a strong foundation for subordinate employees.
- (n) **Problem Oriented Policing Update (POP), 1 unit.** New procedures and techniques involved in community based policing concepts.
- (o) Rave & Club Drug Awareness, .2 unit. To assist officers and investigators in the recognition and investigation of crimes relative to rave parties.
- (p) Reserve "D," 20 units. Designed to meet the requirements of the Basic Course when

- taken in conjunction with Level III, II & I.
- (q) Reserve Officer's Supervisor Update, .2 unit. Designed to give the new reserve officer supervisor the skills needed to be an effective supervisor. Identifying the specific task required of supervisors including advising, counseling and disciplining subordinate reserve officers. Leading with principles and ethical behavior.
- (r) Street Level Vice Enforcement, .5 unit. Unit responsibilities, applicable laws, officer safety, documentation, pimping and pandering, lewd acts, case law and practical scenarios. Emphasis on the practical scenario, use of equipment and generating alternate sentencing programs for offenders. Use of undercover vehicles and police vehicles.

(3) Offered Fall 2000

- (a) Advanced Community Policing Methods, .5 unit. Three-day training designed to provide the tools to evaluate the level of Community Policing and to look for innovative methods to advance to that level. Problem identification, department priorities and constraints, and innovative use of resources, goal setting, and measurement methods.
- (b) Adv Off/Kingsburg Reserve #4, .5 unit. Meets the bi-yearly 25-hour training requirements for reserve officers.
- (c) Criminal Investigation, 1 unit. Basic techniques in investigation for novice investigators and generalist patrol officers with investigative responsibilities.
- (d) Electricity for Power Systems, 3 units. Alternating current concepts. Practical applications of electric power circuits.
- (e) Intermediate Report Writing, 1 unit. Basic skills necessary to be an effective report writer. Building upon the officer's existing report writing skills with emphasis on reduction of time spent on reports, common mistakes and inclusion of elements necessary for prosecuting the case. Proper reporting procedures and what is needed to put together a successful case.
- (f) M-16 Tactical Training/First Responder, .3 unit. Provides intensive training with the M-16 carbine rifle. Focus on the component parts of the rifle, tactical considerations for deployment, field of fire, ballistic considerations and weapons proficiency as demonstrated through qualifications and live-fire scenarios.
- (g) **Patrol Tactics, .5 unit.** Reinforcement of basic tactical concepts and firearm skills. Real-time exercises with simmunitions.
- (h) Rapid Intervention to School and Community Violence, .2 unit. A history of school and community violence, past training and response techniques, and tactical knowledge and training needed to assess, isolate, and engage an active school shooter scenario safely and tactically.
- (i) Reserve D.U.I. Investigation Update, .1 unit. Updates for reserve officers on every step of the D.U.I. investigation, from probable cause to booking documentation.
- (j) VectorWorks, 3 units. Familiarization with VectorWorks for Windows, using 2D, 3D,

database/spreadsheets, design and drafting toolkits. Machine parts, commercial building, rendering 3D, scanning images and presentation drawings.

(4) Effective Spring 2001

- (a) BAR OBD II Course, 1 unit. Prepares students/technicians for the Bureau of Automotive Repair (BAR) examination. Emphasis on theory, diagnosis, and repair of emission related systems and components in the On Board Diagnostics Second Generation (OBD II) system. Introduction to on-vehicle diagnosing and repair mandated by the Bureau of Automotive Repair.
- (b) Complaint Dispatcher, 3 units. Designed to satisfy POST requirements. Public Safety Dispatching, understanding of the criminal justice system, insight into telecommunications systems, and the Public Safety Communicator's role in officer safety.

b. Health Sciences Division

Offered Fall 2000

- (1) Basic Cardiac Arrhythmia Course for Health Care Professionals, 1.7 units. Interpretation of normal and abnormal rhythms of the heartbeat. Introduction to advanced cardiac life support.
- (2) RCFE Administrators' Certification Course, 2 units. Training required by the State Department of Social Services (Community Care Licensing) for those persons seeking to become administrators of Residential Care Facilities for the Elderly.
- (3) Surgical Technology—Procedures, 3 units. The role of the surgical technologist in surgical procedures. Principles of anesthesiology and surgical pharmacology. Prepares the student for the clinical component on the program.

CREDIT, NONDEGREE APPLICABLE

Special Studies 77

1. Applied Technology Division

a. Offered Spring 2000

Mass Decontamination, .1 unit. Emphasis on the decontamination of large numbers of victims and personnel through the use of the newly acquired Fresno Fire Department Decontamination Trailer.

- b. Offered Summer 2000
 - (1) **High Rise ICS, .1 unit.** Emphasis on organizing resources at a high rise incident utilizing the Incident Command System (ICS).
 - (2) **High Rise Operating Procedures, .1 unit.** Proper operating procedures during a high rise incident.
 - (3) Swiftwater Rescue Advanced, 1 unit. How to properly and safely deal with advanced problems in moving water and flood rescue.
- c. Offered Fall 2000
 - (1) **Blood Borne Pathogens, .1 unit.** What blood borne pathogens are and how they are contracted and how to avoid exposure.
 - (2) Cisco Instructor Sem 3, 2 units. The semester three training for Cisco Local Academy

Instructors.

- (3) Confined Space Awareness, .1 unit. What constitutes a confined space, what hazards can be found in confined spaces, how those hazards can impact the authorized entrant and what should be done to protect entrants functioning in confined spaces. Equipment that can be used in confined space applications, ranging from environmental surveillance and monitoring equipment to respiratory protection equipment, protective clothing and lowering/retrieval systems.
- (4) **CPR Renewal, .1 unit.** Emphasis on the renewal guidelines for cardiopulmonary resuscitation as published by the American Heart Association and instructing healthcare professionals in one-rescuer CPR, management of airway obstruction, two rescuer CPR, and the use of barrier devices.
- (5) Crime Scene Awareness, .1 unit. Designed to familiarize fire personnel with awareness as it is related to potential crime scenes.
- (6) EMT Defibrillator Review, .1 unit. Review of how to properly and safely operate the Automated External Defibrillator.
- (7) Firefighter Accountability Program, .1 unit. Operating principles and procedures of the Firefighter Accountability Program. Provides every agency within the unit a mechanism to account for the tracking and inventory of all members operating at an emergency incident.
- (8) **High Rise Functional, .1 unit.** How to safely and efficiently conduct fire attack on a high rise building. The use of personnel and equipment in the most effective manner.
- (9) Hose Handlines, .1 unit. Emphasis on the correct procedure for deploying, loading and maintaining the department's 2½" handlines.
- (10) Injury and Illness Prevention, .1 unit. Review of the district injury and illness prevention program and presentation by the State Compensation Fund on proper stretching techniques.
- (11) LDH Hose & Rural Water Supplies, .1 unit. Current information on the North Central Fire Protection District rural water supply program. Includes laying out and testing 5" large diameter hose on all apparatus.
- d. Effective Spring 2001
 - (1) Cisco Instructor Sem 4, 2 units. The semester four training for Cisco Local Academy Instructors.
 - (2) Pest Management A, 1 unit. Designed for professional pest control technicians or operators to fulfill the Structural Pest Control Board's continuing education requirements.

2. <u>Humanities Division</u>

Effective Spring 2001

- a. Deaf/Hard-of-Hearing Reading and Vocabulary 1, 4 units. High-beginning to low-intermediate reading, vocabulary and study skills. Designed to prepare speakers of other languages for ESL 64R.
- b. Deaf/Hard-of-Hearing Reading and Vocabulary 2, 4 units. Intermediate reading,

vocabulary and study skills. Designed to prepare speakers of other languages for ESL 65R.

- c. Deaf/Hard-of-Hearing Reading and Vocabulary 3, 4 units. High-intermediate reading, vocabulary and study skills. Designed to prepare speakers of other languages for ESL 68.
- d. Deaf/Hard-of-Hearing Writing and Grammar 1, 4 units. High-beginning to low-intermediate writing, grammar and study skills. Designed to prepare speakers of other languages for ESL 64W.
- e. Deaf/Hard-of-Hearing Writing and Grammar 2, 4 units. Intermediate writing, grammar and study skills. Designed to prepare speakers of other languages for ESL 65W.
- f. Deaf/Hard-of-Hearing Writing and Grammar 3, 4 units. Advanced-intermediate writing, grammar and study skills. Designed to prepare speakers of other languages for ESL 67.
- 3. Math, Science and Engineering Division

Effective Spring 2001

Math Study Skills, 1 unit. Math lecture note-taking, math test-taking skills, reducing math test anxiety, and other math study methods.

NONCREDIT

Special Studies 77

- 1. Applied Technology Division
 - a. Offered Spring 2000

Cisco Local Instructors Semester 1, Course #2, 0 units. Part of FCC's Cisco Regional Academy duties to train Local Cisco Academy instructors.

- b. Offered Summer 2000
 - (1) Cisco Local Instructors Course Semester 2, #1, 0 units. Study of Local Area Networks routers and switches including basic configuration and protocols. Second class for training Cisco Local Instructors.
 - (2) Hazardous Materials Technician Module 1A, 0 units. Basic chemistry for technicians so that technicians will be able to mitigate hazardous material emergencies.
 - (3) Hazardous Materials Technician Module 1B, 0 units. Applied chemistry so that technicians will be able to mitigate hazardous material emergencies.
 - (4) Hazardous Materials Technician Module 1C, 0 units. Incident considerations so that technicians will be to mitigate hazardous material emergencies.
 - (5) Hazardous Materials Technician Module 1D, 0 units. Tactical field operations so that technicians will be able to mitigate hazardous material emergencies.
- 2. <u>Vocational Training Center</u>

Offered Fall 2000

Automatic Transmissions, 0 units. Practical and theoretical training. Competency based, hands-on approach. Prepares students to take ASE Certification Test in Automatic Transmissions.

10/00

Office of Instruction

NEW 2+2+2 ARTICULATION AGREEMENTS

Approved and Recommended by the Curriculum Committee

To ECPC November 14, 2000

Applied Technology Division

a. Effective 1998 School Year

Firebaugh High School

Advanced Wood // Cabinetmaking Technology 51A, Basic Cabinetmaking

- b. Effective Fall 1999
 - Duncan Polytechnical School, Fresno Unified
 Auto Systems Technology // Automotive Technology 9, Auto Essentials
 - (2) Clovis High and Central East High Schools, Fresno ROP
 - (a) ROP Mechanical Drafting CAD // Computer Aided Drafting and Design 14, Introduction to Computer Aided Drafting
 - (b) ROP Architectural Drafting CAD // Computer Aided Drafting and Design 14, Introduction to Computer Aided Drafting
 - (c) ROP Drafting Engineering CAD // Computer Aided Drafting and Design 14, Introduction to Computer Aided Drafting
 - (3) Selma High School, Valley ROP
 Millwork and Cabinetmaking // Cabinetmaking Technology 51A, Basic Cabinetmaking
- c. Effective Fall 2000

Duncan Polytechnical School, Fresno Unified

Engine Technology and Auto Systems Technology // Automotive Technology 9, Auto Essentials

Office of Instruction

RENEWAL OF 2+2+2 ARTICULATION AGREEMENTS

Approved and Recommended by the Curriculum Committee

To ECPC November 14, 2000

1. Applied Technology Division

a. Sierra High School
 Agreement No. T-23F
 Advanced Wood // Industrial Education 1, Machine Woodworking

b. Fowler High School

- (1) Agreement No. T-29F
 Arch Design I & II // Industrial Education 22A and Architecture 12, Architectural Practice
- (2) Agreement No. T-30F Mechanical Drawing I & II // Industrial Education 20 and Drafting 12, Board Drafting Practice
- c. Washington Union High School
 Agreement No. T-50F
 Advanced Wood Technology // Cabinetmaking Technology 51A, Basic Cabinetmaking

2. Business Division

Dinuba High School
 Agreement No. B-56F
 Accounting I // Business & Technology 31, Applied Accounting

Kerman High School
 Agreement No. B-30F
 Computer Literacy // Information Systems 12, Computer Literacy

Office of Instruction

DISCONTINUANCE OF 2+2+2 ARTICULATION AGREEMENTS Approved and Recommended by the Curriculum Committee

To ECPC November 14, 2000

Business Division

- Dinuba High School
 Agreement No. B-57F
 Keyboarding II // Business & Technology 1, Beginning Typing
- 2. Sanger High School
 - a. Agreement No. B-38F
 Word Processing // Business & Technology 7 and 8, WordPerfect I and II
 - b. Agreement No. B-50F
 Word Processing // Business & Technology 28 and 29, Microsoft Word I and II

Office of Instruction

PROPOSED ONLINE DISTANCE LEARNING EFFECTIVE SPRING 2001, FALL 2001 and SPRING 2002 Approved and Recommended by the Curriculum Committee

To ECPC November 14, 2000

Effective Spring 2001

Business & Technology 12, Business English, 2 units, 2 lecture.

Effective Fall 2001

- 1. Business Administration 10, Introduction to Business, 3 units, 3 lecture.
- 2. Business & Technology 3, Advanced Word Processing, 6 units, 6 lecture, 4 lab.
- 3. Guidance Studies 41, Transitions, 3 units, 3 lecture.
- 4. Guidance Studies 48, Career Planning and Development, 1 unit, 2 lecture, plus 6 additional arranged, 9 weeks.
- 5. Information Systems 47, Visual Basic, 3 units, 3 lecture, 1 lab.
- 6. Philosophy 1C, Ethics, 3 units, 3 lecture.

Effective Spring 2002

Information Systems 33, Beginning Java Programming, 3 units, 3 lecture, 1 lab.

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Office of Instruction

PROPOSED REVISED COURSES EFFECTIVE SUMMER 2001

Approved and recommended by the Curriculum Committee

To ECPC November 14, 2000

CREDIT, DEGREE APPLICABLE

Environmental Horticulture 30, Principles of Environmental Horticulture, 3 units, 3 lecture hours. Revised the title to accurately reflect new program name, Environmental Horticulture.

Environmental Horticulture 38, Advanced Floral Design, 1 unit, short-term course, 9 lecture 27 lab hours. Revised the units and the lecture hours to be able to offer a one evening per week class.

Environmental Horticulture 39, Wedding & High Style Floral Design, 1 unit, short-term course, 9 lecture and 27 lab. Revised the units and the lecture hours to be able to offer a one evening per week class.

Information Systems 2, Word Processing-Brief Course, .5 units, short-term course, 8 lecture hours. Revised course number from Information Systems 42 as part of Program Review and to sequence courses.

Information Systems 3, Spreadsheets-Brief Course, .5 units, short-term course, 8 lecture hours. Revised course number from Information Systems 43 as part of Program Review and to sequence courses.

Information Systems 4, The Internet-A Brief Course, .5 units, short-term course, 8 lecture hours. Revised course number from Information Systems 44 as part of Program Review and to sequence courses.

Information Systems 5, How to Build a Computer, .5 units, short-term course, 4 lecture and 8 lab hours. Revised course number from Information Systems 45 to sequence courses.

Office of Instruction

PROPOSED REVISED COURSES EFFECTIVE FALL 2001

Approved and recommended by the Curriculum Committee

To ECPC November 14, 2000

CREDIT, DEGREE APPLICABLE

Business Administration 39, Finite Mathematics, 3 units, 3 lecture hours. Revised catalog description, course outcomes/objectives, and grading to align with transfer institutions.

Natural Resources 5—Wildland Fire Technology, 3 units, 2 lecture and 3 lab hours. Revised Title from *Firemanship* to better describe content and to better follow similar programs.

Natural Resources 14—Principles of Wildlife Management, 3 units, 2 lecture and 3 lab hours. Revised Title from *Wildlife Ecology* to better describe content and to better follow similar programs.

Natural Resources 42—Advanced Wildland Fire Technology, 3 units, 1 lecture and 3 lab hours. Revised Title from Wildland Fire Technology to better describe content and to better follow similar programs.

Office Technology 6—Data Entry Essentials, 1.5 units, short-term course, 18 lecture and 27 lab hours. Basic Skills Advisories: Eligibility for ENGL 26 and MATH 1. Subject Advisories: IS 10, and 10-key by touch. Revised units from 1 unit; hours from 9 lecture and 21 lab; and repeatability from 2 to 0 repeats.

Physics 2A, General Physics 1, 4 units, 4 lecture and 2 lab hours. Revised lecture and lab hours from 3 lecture and 3 lab to reflect how the class is actually taught.

Physics 2B, General Physics 2, 4 units, 4 lecture and 2 lab hours. Revised lecture and lab hours from 3 lecture and 3 lab to reflect how the class is actually taught.

Physics 4B, Physics for Scientists and Engineers, 4 units, 4 lecture and 2 lab hours. Revised lecture and lab hours from 3 lecture and 3 lab to reflect how the class is actually taught.

Physics 4C, Physics for Scientists and Engineers, 4 units, 4 lecture and 2 lab hours. Revised lecture and lab hours from 3 lecture and 3 lab to reflect how the class is actually taught.

Physics 10, Introductory Physics, 4 units, 3 lecture and 2 lab hours. Revised lecture and lab hours from 3 lecture to add lab component to match similar physics courses at other institutions (FSU, UOP) and CHEM 10 at RC, modified content to reflect lab components.

Office of Instruction

PROPOSED NEW COURSES EFFECTIVE FALL 2001

Approved and recommended by the Curriculum Committee

To ECPC November 14, 2000

CREDIT, DEGREE APPLICABLE

Agriculture 41—Agriculture Ambassadors, 2 units, 1 lecture and 3 lab hours, CR/NC only, repeats=3. Basic Skills Advisories: Eligibility for ENGL 26.

A course that will assist students in development of their leadership skills through application of individual and group leadership techniques. Participation as an Agriculture Ambassador team member in college recruitment activities, including giving recruitment presentations at off campus sites, hosting prospective student groups for on-campus visitations and sponsoring recruitment activities for prospective students.

English 5—Grammar and Punctuation, 2 units, 2 lecture hours, CR/NC option. Basic Skills Advisories: Eligibility for ENGL 25 and ENGL 26.

Elements of basic sentence structure including appropriate punctuation.

Information Systems 30, Fundamentals of Networking, 3 units, 3 lecture and 1 lab, CR/NC option, Repeats=1. Subject Prerequisites: IS 15, IS 29, or equivalent courses.

Fundamentals of computer networks, network hardware and software, installation, network design, and communication links.

Information Systems 40B, Advanced Internet Concepts and Design, 3 units, 3 lecture and 1 lab, CR/NC option, repeats=1. Subject Prerequisites: IS 40A.

Hands-on exploration in cutting edge HTML techniques needed to enhance your web pages with frames, targets, columns, image maps, and META tags. The roles of the latest technologies such as ASP, JavaScript, and Java; create HTML forms, write ASP web pages for interactivity, process information submitted via form.

Information Systems 42, Business and Web Graphics, 3 units, 3 lecture and 1 lab, CR/NC option, repeats=1. Basic Skills Advisories: Eligibility for ENGL 25 and ENGL 26. Subject Prerequisites: IS 15 or IS 11 or IS 1.

Introduction to graphic editing programs for web design and business. The course will include the creation of graphics from scratch; edit existing images, image compression and color reduction techniques, along with web and presentational page layout techniques, as well as HTML integration within graphic design.

Information Systems 43, Advanced Networking Concepts, 3 units, 3 lecture and 1 lab, CR/NC option, repeats=1. Subject Prerequisites: IS 30.

Advanced concepts in networking software and hardware. Installation of WAN components, communications, Internet/Intranet software, proxy servers, transaction servers, domain name servers, and mail servers. Includes design and implementation techniques for large organizations.

Information Systems 45, Computer Configuration and Troubleshooting, 1.5 units, short-term course, 27 lecture and 9 lab, CR/NC option. Basic Skills Advisories: Eligibility for ENGL 26 and MATH 1.

A hands-on introduction to PC configuration and troubleshooting techniques. The course is designed to provide the Information Systems student with the technical aspects of configuring, upgrading and maintaining personal computers.

SCI 1B—Introductory Earth and Life Science, 4 units, 3 lecture and 2 lab hours, CR/NC option. Basic Skills Advisories: Eligibility for ENGL 25, ENGL 26, and MATH 1. Subject Advisories: High School Chemistry or High School Biology.

This course covers the principal areas discussed in most college-level natural science courses including the universe, energy, laws of thermodynamics, energy, matter, atoms, theory of relativity, earth and other planets, cycles of the earth, ecology, the cell, genetics, and evolution.

This course includes the basic principles of earth science, energy, universe, earth, and life sciences. The emphasis is on subjects appropriate for K-6 teachers training with practical application to everyday life.

SPEECH 25—Argumentation, 3 units, 3 lecture hours, CR/NC option. Subject Advisories: Eligibility for ENGL 1A.

Analysis, reasoning, advocacy, and criticism of ideas. Emphasis on deriving conclusions based on valid evidence and sound inferences without using fallacies of thought and language. Demonstration of basic argumentation principles through a variety of oral presentations and written assignments.

Office of Instruction

PROPOSED NEW COURSES EFFECTIVE FALL 2001

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Approved and recommended by the Curriculum Committee

To ECPC November 14, 2000

CREDIT, NON-DEGREE

Developmental Services 62—Group Dynamics for the Disabled, 2 units, 2 lecture hours, CR/NC only, repeats=1.

Development of Self-understanding through group dynamics. Designed for students with physical, communicative, and/or learning limitations.

Developmental Services 72— Consumer Skills, 2 units, 6 lab hours, CR/NC only, repeats=3.

Emphasis on home management, personal finance, health and safety, and food and nutrition. Designed for the Developmentally Delayed Learner.

Developmental Services 73— Independent Living Skills for DSP&S Students, 2 units, 6 lab hours, CR/NC only, repeats=3.

Basic independent living skills. Designed for the Developmentally Delayed Learner.

Developmental Services 75—Horticulture Skills I, 2 units, 6 lab hours, CR/NC only, repeats=2.

Basic techniques of foliage plant care with emphasis on transferable employment skills. Designed for students with a mental health disability.

Developmental Services 76—Horticulture Skills II, 2 units, 6 lab hours, CR/NC only, repeats=2.

Intermediate techniques of foliage plant care and basic design with an emphasis on transferable employment skills. Designed for the student with a mental health disability.

Office of Instruction

PROPOSED NEW COURSES EFFECTIVE FALL 2001 Approved and recommended by the Curriculum Committee

To ECPC November 14, 2000

NON-CREDIT

Developmental Services 83— Learning Differential Diagnosis, 0 units, 3 lab hours.

Learning skill assessment to identify learning strategies and deficits. Learning disability assessment to determine eligibility for service in California community colleges. Designed for students with physical, communicative, and/or learning disabilities.

Office of Instruction

PROPOSED NEW COURSES EFFECTIVE SPRING 2001

Approved and recommended by the Curriculum Committee

To ECPC November 14, 2000

CREDIT, DEGREE APPLICABLE

Information Systems 1, Personal Computer Basics, 1 unit, 16 lecture. CR/NC only. Advisory: Eligibility for ENGL 26. Typing skill of 10-20 wpm.

An introduction to the Personal Computer (PC) and the Windows Operating System. This sixteen-hour course will cover PC hardware and software (application and system), how to read a PC advertisement, and buying a PC. The student is expected to complete a number of assignments using common Window elements including sizing, moving, hiding, displaying, and closing a window. Further, the student will work with files and folders, common Windows accessories including WordPad, Notepad, Paint, and the System Tools. A brief introduction to email and the internet. No credit if IS-11, Computer Essentials; or IS-15, Computer Concepts; or OT-1, Computer Basics has been successfully completed with a "C" or better.

Information Systems 6, PowerPoint—A Brief Course, .5 unit, 8 lecture. CR/NC only. Advisory: Eligibility for ENGL 26.

A brief introduction to the PowerPoint application. This eight-hour course will cover creating and working with presentations. Specific topics include applying and modifying templates, inserting clip art and charts, using color schemes, slide show special effects, producing the slide show, and printing handouts, notes and the slides.

Information Systems 26A, Database Concepts and Design, 3 units, 3 lecture and 1 lab, CR/NC option. Basic Skills Advisories: Eligibility for ENGL 25, ENGL 26, and MATH 1.

An introduction of database concepts and fundamentals for the business manager. This course is designed to cover relational model database concepts and design, creating and editing database files, using relational and logical operators, creating queries with QBE and SQL, creating and printing reports, and, sorting and indexing database files using a current database application.

Information Systems 31, Introduction to Programming, 1.5 units, short-term course, 27 lecture and 9 lab, CR/NC option. Basic Skills Advisories: Eligibility for ENGL 25, ENGL 26, and MATH 1.

An introduction to programming using professionally recognized principles that provide a foundation for good programming techniques. This course is designed to prepare students who are interested in pursuing programming as an option and who have no previous programming experience.

Information Systems 33, Beginning Java Programming, 3 units, 3 lecture and 1 lab, CR/NC option, Repeats=1. Subject Prerequisites: IS 15, IS 31, or equivalent courses.

Introduction to developing Java Applets and applications using the Beginning Java Programming language. Emphasis on object oriented programming, control structures, methods, arrays, strings, inheritance, and graphics.

Information Systems 40A, Internet Concepts and Design, 3 units, 3 lecture and 1 lab, CR/NC option. Basic Skills Advisories: Eligibility for ENGL 25, ENGL 26, and MATH 1.

A hands-on introduction to the Internet and the World Wide Web, including the use of e-mail, Usenet newsgroups, Gopher, FTP, and Telnet. The course includes the hypertext markup language (HTML), the use of web page editors, creating Web pages, hardware and software setup requirements, the use of the Internet for research and business, ethical and security issues.

MATH 10A—Structure and Concepts in Mathematics I, 3 units, 3 lecture hours, CR/NC option. Basic Skills Advisories: Eligibility for ENGL 25 and ENGL 26. Subject Prerequisites: MATH 3.

Designed for prospective elementary school teachers. Development of real numbers including integers, rational and irrational numbers, computation, prime numbers and factorizations, and problem solving strategies.

MATH 10B—Structure and Concepts in Mathematics II, 3 units, 3 lecture hours, CR/NC option. Basic Skills Advisories: Eligibility for ENGL 25 and ENGL 26. Subject Prerequisites: MATH 10A and MATH 2 (or one year High School Geometry).

Designed for prospective elementary school teachers. Counting methods, elementary probability and statistics. Topics in Geometry to include polygons, congruence and similarity, measurement, geometric transformations, coordinate geometry, and connections between numbers and geometry with selected applications.

CREDIT, NONDEGREE APPLICABLE

MAG 60—Selected Topics in Equipment Technology, .5-1.5 units, short-term course, 6-27 lecture hours and 9-81 lab hours, CR/NC only, repeats=3.

Specific technical topics designed to upgrade skills of personnel in the heavy equipment/diesel technology industries. Subjects may include the following: diesel engine technology, electronic fuel injection, heavy duty power trains, machine hydraulic systems, machine monitoring and diagnostic systems and heavy equipment operation (fee may be required).

MAG 70—Forklift Safety, .5 units, short-term course 6 lecture and 9 lab hours, CR/NC only.

Safety guidelines for operating sit-down counter balanced forklifts. Topics to include forklift fundamentals, pre-operation inspection, safe load handling techniques and supervised forklift operation. Course completers will receive a certificate verifying instruction in all required areas of forklift safety in accordance with the Federal Occupational Safety and Health Act (OSHA).

SPST 77 Basic Education for Activity Leaders I, 3 units, 36 lecture, 54 lab.

This course meets the course requirement towards certification by National Certification Council for Activity Professionals as Activity Director Certified. Students will learn activity programming for a career as a long-term care facility activity professional. (NCCAP certification requires two classes, experience and CEUs).

SPST 77 Basic Education for Activity Leaders II, 2 units, 36 lecture.

This course meets the course requirement towards certification by National Certification Council for Activity Professionals as Activity Director Certified. Students will learn activity programming for a career as a long-term care facility activity professional. (NCCAP certification requires two classes, experience and CEUs).

SPST 77 Basic Education for Activity Leaders III, 2 units, 18 lecture, 54 lab.

This course meets the course requirement towards certification by National Certification Council for Activity Professionals as Activity Director Certified. Students will learn activity programming for a career as a long-term care facility activity professional. (NCCAP certification requires two classes, experience and CEUs).

Office of Instruction

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PROPOSED NEW COURSES EFFECTIVE FALL 2000 Approved and recommended by the Curriculum Committee

To ECPC November 14, 2000

NONCREDIT

ENGL 83 Writing Your Life Story, 0 units, 3 lecture.

Study of the autobiography and memoir genres. Students will look at various contemporary examples of the forms for structure and theme, and then write their own personal narratives for classroom discussion and review.

Office of Instruction

PROPOSED ARTICULATION 2+2+2 COURSES EFFECTIVE FALL 2000 As heard by the Curriculum Committee

To ECPC November 14, 2000

High School	HS Course	RC Course #	RC Course Title	Units	
Kerman High	Automotive Essentials	AUTOT 9	Automotive Essentials	3.0	
Kerman High	Engine Technology	AUTOT 9	Automotive Essentials	3.0	
Kerman High	Auto Systems Technology	AUTOT 9	Automotive Essentials	3.0	
Sanger	Health 1	HLTH 1	Contemporary Health Issues	3.0	
Tranquility High	Auto Systems Technology	AUTOT 9	Automotive Essentials	3.0	
Yosemite High	Forestry Resource Mgmt	NR 1	Intro to Forestry	2.0	
Yosemite High	Careers in Education	EDUC 10	Intro to Education	2.0	-

Office of Instruction

PROPOSED NEW CERTIFICATES OF ACHIEVEMENT EFFECTIVE FALL 2001

To ECPC November 14, 2000

Environmental Horticulture - Nursery Option - 19 units

Purpose: (1) to prepare students with the knowledge, skills, and attitudes necessary to enter the field of Environmental Horticulture with emphasis on nursery operation, (2) to provide general in-service education for people who are employed in Environmental Horticultural activities.

Environmental Horticulture - Landscape Option - 19 units

Purpose: (1) to prepare students with the knowledge, skills, and attitudes necessary to enter the field of Environmental Horticulture with emphasis on landscape contracting, landscape maintenance, and landscape design; (2) to provide general in-service education for people who are employed in Environmental activities.

Environmental Horticulture - Maintenance Option - 18 units

A series of short-term (9 week) classes for the professional and serious homeowner with emphasis on inservice training for upgrading of skills and knowledge in the Landscape Management area.

A Certificate will be awarded for the successful completion of any 12 of the 14 courses totaling 18 units.

General Natural Resources Training and Applied Work Experience - 23 units

Purpose: to provide students with broad-based knowledge, training, and hands-on experience to pursue a career in Natural Resources: Following completion of this program, students will be able to enter the workforce as a generalist to allow flexibility in pursuing careers in Natural Resources management.

Forest Surveying Technology - 20 units

Purpose: to provide students with the knowledge, training, and hands-on experience to pursue a career in Natural Resources emphasizing the measurement of objects at or near the Earth's surface in the context of managing resources for multiple use. Following completion of this program, students will be able to enter the workforce with specialized surveying, mapping, GIS, GPS, and photo interpretive training.

Forest Technology - 20 units

Purpose: to provide students with the knowledge, training, and hands-on experience to pursue a career in Natural Resources emphasizing the management of forests in the context of multiple use and sustained

yield. Following completion of this program, students will be able to enter the workforce with specialized Forest Technician training.

Recreation and Interpretation Techniques - 21 units

Purpose: to provide students with the knowledge, training, and hands-on experience to pursue a career in Natural Resources emphasizing Recreation and Interpretation in the context of managing resources for multiple use. Following completion of this program, students will be able to enter the workforce with specialized recreation and interpretative training.

Wildland Fire Technology - 20 units

Purpose: to provide students with the knowledge, training, and hands-on experience to pursue a career in Natural Resources emphasizing Wildland Fire Prevention and Suppression in the context of managing resources for multiple use. Following completion of this program, students will be able to enter the workforce as a wildland firefighter or fuels management technician.

Office of Instruction

PROPOSED NEW CERTIFICATES OF COMPLETION: EFFECTIVE FALL 2001

To ECPC November 14, 2000

Information Systems, Computer Literacy Brief Courses

The certificate will fulfill the Computer Familiarity requirement for graduation.

Landscape and Gardening

A special certificate will be given for each course with a Certificate of Completion awarded when all courses are completed.

Office of Instruction

PROPOSED REVISED CERTIFICATES OF COMPLETION EFFECTIVE FALL 2001

To ECPC November 14, 2000

Floral Design

Deleted work experience from certificate requirements.

Office of Instruction

DISTANCE EDUCATION COURSES

Approved and recommended by the Curriculum Committee

To ECPC November 14, 2000

ON-LINE

English 1A—Reading & Composition, Fall 2001
English 1B—Introduction to the Study of Literature, Fall 2001
Office Technology 1—Computer Basics, Spring 2001
Office Technology 30—Legal Terminology, Spring 2001
Office Technology 49—Business English, Spring 2001

Psychology 2—General Psychology, Fall 2001

TWO-WAY INTERACTIVE

Business Administration 10—Introduction to Business, Spring 2001
Business Administration 38—Operation of Small Business, Spring 2001
Computer Science 41—Programming Concepts and Methodology II, Spring 2001
Criminal Justice 7B—Police Operations & Procedures, Spring 2001
Environmental Horticulture 30—Principles of Environmental Horticulture, Fall 2001
Guidance Studies 20—College Introduction, Spring 2001
Guidance Studies 34—Career Awareness, Spring 2001
Guidance Studies 47—Learning Strategies, Spring 2001
Office Technology 42—Medical Document Preparation, Spring 2001

PRESENTED TO BOARD OF TRUSTEES

DATE: December 5, 2000

ITEM NO. 00-291

SUBJECT:

Consideration to Approve Cal-Pro-NET

Contracts between State Center Community

College District and California State

Department of Education and the California Community College Chancellor's Office

EXHIBIT: None

Background:

The California Professional Nutrition Education and Training (Cal-Pro-NET) Center at Fresno City College is one of three colleges in the State that develop and provide specialized instructional programs for child nutrition personnel at the production, supervisory and administrative levels. Of the three centers, Fresno City College is the lead community college and now has an instructional network of 12 community colleges that offer courses designed for the child nutrition profession. Fresno City College will continue to offer specialized training to child nutrition professionals in the year 2001. Three child nutrition courses will be offered at the California School Food Service Annual Convention and the Fresno City College Cal-Pro-NET Center will revise as needed the existing child nutrition curriculum. Fresno City College plans on offering two child nutrition classes in Spring 2001, Basic Skills/Basic Foods and the Child Nutrition Program Management, and two classes in Fall 2001, Basic Skills/Basic Foods and Introduction to Child Nutrition Program. The Fresno City College Cal-Pro-NET Center also plans to update the City College Cal-Pro-NET Center web page by listing the centers and the instructional network course offerings, providing online registration for the School Meals Initiative courses, and offering general information regarding the center to California child nutrition professionals. The Fresno City College Cal-Pro-NET Center will continue to assist the California Department of Education in the implementation of the Cal-Pro-NET Center's strategic plan by serving as chair of the marketing and funding pathways groups. This grant is for the period January 1, 2001 through December 31, 2001. The total funding for this particular grant is \$71,000.00

Item No. 00-291 (continued)

Recommendation:

It is recommended that the Board of Trustees approve entering into a contract with the California Department of Education for services provided by the Cal-Pro-NET Center of Fresno City College for the period January 1, 2001, through December 31, 2001, in the amount of \$71,000.00 and authorize Henry M. Padden, Vice Chancellor, Personnel to enter into the contract on behalf of the District.

PRESENTED TO BOARD OF TRUSTEES

DATE: December 5, 2000

SUBJECT:

Consideration to Approve Fresno City College

Cal-Pro-NET Centers Food Based Menu

Planning Grant

ITEM NO. 00-292

EXHIBIT:

None

Background:

The staff at Fresno City College Cal-Pro-NET has extensive experience in organizing and conducting locally-based workshops and courses throughout the State by utilizing an instructional network of community colleges and qualified instructors, including child nutrition professionals. Under the term of this proposed contract, Fresno City College would conduct two two-day food-based menu planning courses statewide and facilitate continuing education unit credits as approved. It would produce and duplicate curriculum for instructors and participants for the introductory course and the one-day follow-up, would conduct two two-day follow-up courses at selected locations statewide, would initiate the review and update of the introductory and follow-up Food-Based Menu Planning courses curriculum as needed, and develop preliminary plans for train the trainer sessions. The contract would run from January 1, 2001 to December 31, 2001 and would be in the amount of \$35,000.00.

Recommendation:

It is recommended that the Board of Trustees approve entering into a contract with the California Department of Education for Food-Based Menu Planning Statewide Instruction for the period January 1, 2001, through December 31, 2001, in the amount of \$35,000.00, and authorize Henry M. Padden, Vice Chancellor, Personnel to enter into the contract on behalf of the District.

PRESENTED TO BOARD OF TRUSTEES		DATE: December 5, 2000	
SUBJECT:	Consideration to Approve Fresno City College Cal-Pro-NET Centers School Meals Initiative Nutrient Standard Menu Planning Grant	ITEM NO. 00-293	
EXHIBIT:	None		

Background:

The School Meals Initiative Nutrient Standard Menu Planning (NSMP) Grant calls for the following deliverables:

- 1. Conduct two two-day introductory Nutrient Standard Menu Planning courses statewide and facilitate continuing education unit credits as approved.
- 2. Conduct two one-day follow-up Nutrient Standard Menu Planning courses statewide and facilitate CEU credits as approved.
- 3. Continue to review and update introductory Nutrient Standard Menu Planning course curriculum as needed.
- 4. Initiate plans for an Nutrient Standard Menu Planning train-the-trainer session to be conducted in 2002.
- 5. Develop a marketing plan for introductory and follow-up Nutrient Standard Menu Planning courses.

This contract is to run from January 1, 2001, through December 31, 2001, and would be in the amount of \$35,000.00

Recommendation:

It is recommended that the Board of Trustees approve entering into a contract with the California Department of Education for the School Meals Initiative Nutrient Standard Menu Planning Contract in the amount of \$35,000.00 for the period January 1, 2001, through December 31, 2001, and authorize Henry M. Padden, Vice Chancellor, Personnel to sign the agreement and enter into the contract on behalf of the District.

PRESENTED TO BOARD OF TRUSTEES

DATE: December 5, 2000

AMENDED

SUBJECT:

Consideration to Approve California

Employment Development Department Sub-Grant #M172444 (School-to-Career

Implementation Grant)

ITEM NO. 00-294

EXHIBIT:

None

Background:

This is a School-to-Career Implementation Grant for the fourth year funding of our School-to-Career activities. The amount of the funding is \$600,000 for the contract year October 1, 2000, through September 30, 2001.

Recommendation:

It is recommended that the Board of Trustees approve entering into the EDD Sub-Grant #M172444 (California Employment Development Department - the lead agency for the California School-to-Career Interagency Partnership) in the amount of \$600,000 for the period beginning October 1, 2000, and continuing through September 30, 2001, and authorize Henry M. Padden, Vice Chancellor, Personnel, to sign the agreement to enter into the contract with the Employment Development Department on behalf of the District.

PRESENTED TO BOARD OF TRUSTEES DATE: December 5, 2000 ITEM NO. 00-295

Review of District Warrants and Checks

EXHIBIT: None

Background:

SUBJECT:

It is recommended that the Board of Trustees review and sign the warrants register for the period October 31, 2000, to November 30, 2000, in the total amount of \$8,679,927.60.

It is also recommended that the Board of Trustees review and sign the check registers for the Fresno City College and Reedley College Co-Curricular Accounts and the Fresno City College and Reedley College Bookstore Accounts for the period October 14, 2000, to November 24, 2000, in the amount of \$334,629.03.

PRESENTED TO BOARD OF TRUSTEES

DATE: December 5, 2000

SUBJECT:

Consideration to Accept Maintenance Project,

ITEM NO. 00-296

Floor Covering Project, Fresno City College

EXHIBIT:

None

Background:

The Floor Covering Project, Fresno City College, is now substantially complete and ready for acceptance by the Board of Trustees.

Recommendation:

It is recommended that the Board of Trustees:

- a) accept the Floor Covering Project, Fresno City College; and
- b) authorize the Chancellor or Vice Chancellor-Business to file a Notice of Completion with the County Recorder.

PRESENTED TO BOARD OF TRUSTEES

DATE: December 5, 2000

SUBJECT:

Consideration to Accept Construction Project,

Relocatable Addition, Vocational Training Center

ITEM NO. 00-297

EXHIBIT:

None

Background:

The project for the Relocatable Addition, Vocational Training Center, is now substantially complete and ready for acceptance by the Board of Trustees.

Recommendation:

It is recommended that the Board of Trustees:

- a) accept the project for the Relocatable Addition, Vocational Training Center; and
- b) authorize the Chancellor or Vice Chancellor-Business to file a Notice of Completion with the County Recorder.

PRESENTED TO BOARD OF TRUSTEES

DATE: December 5, 2000

SUBJECT:

Consideration to Accept Construction Project, 'ITEM NO. 00-298

Computer Lab, Clovis Center

EXHIBIT:

None

Background:

The project for the Computer Lab, Clovis Center, is now substantially complete and ready for acceptance by the Board of Trustees.

Recommendation:

It is recommended that the Board of Trustees:

- accept the project for the Computer Lab, Clovis Center; and a)
- authorize the Chancellor or Vice Chancellor-Business to file a Notice of Completion with b) the County Recorder.

PRESENTED TO BOARD OF TRUSTEES

DATE: December 5, 2000

SUBJECT:

Consideration of Report of Investments

ITEM NO. 00-299

EXHIBIT:

Investment Policy and Quarterly Performance Review

Background:

Government Code Section 53646 requires local agencies, including community college districts, to annually render to the legislative body (governing board) a statement of the District's investment policy and to render a quarterly report of the investment performance. Enclosed is the investment policy adopted by the District on April 7, 1998, which is recommended for continuance for the 2000-01 fiscal year.

In addition, enclosed is the quarterly investment report from the Fresno County Treasurer's Office for the period ending September 30, 2000. Review of the quarterly investment report is required by Government Code Section 53646. Investments in the County Treasury are in conformance with the District's investment policy statement.

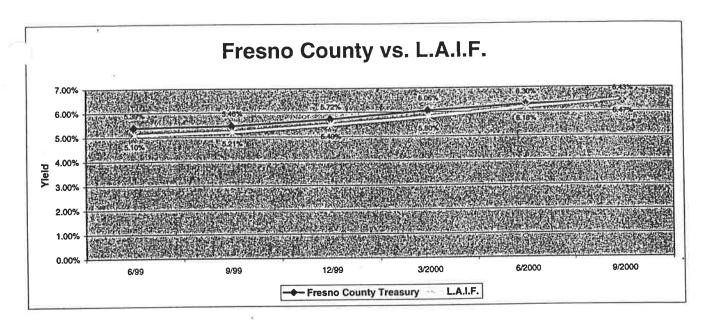
Also enclosed please find a graphic analysis of investment yields by the Fresno County Treasurer's Office and the Local Agency Investment Fund (LAIF). As you will see, the Fresno County Treasury has consistently demonstrated an excellent rate, even above that achieved by LAIF. This is further evidence of the excellent investment performance of our local County Treasurer's Office.

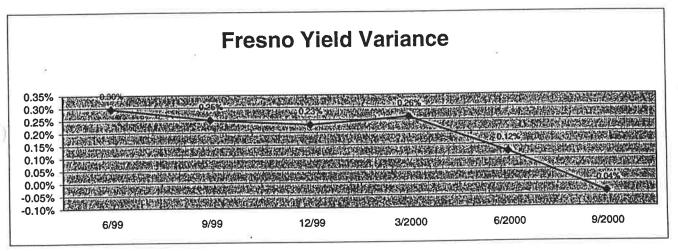
Recommendation:

It is recommended that the Board of Trustees approve the investment policy statement for 2000-01 and accept the Quarterly Performance Review, as provided by the County of Fresno for the quarter ending September 30, 2000.

Investment of District Funds

It is the policy of the State Center Community College District Board of Trustees that the District shall invest its monies pursuant to the requirements of the California Government Code. All district funds (excluding State Center Community College Foundation monies) shall be invested in the Fresno County Treasury, local agency investment fund (LAIF) or a FDIC insured bank account. Deviations from this investment policy must be approved by the governing board. The Vice Chancellor-Business shall comply with the reporting requirements of California Government Code section 53646 for all district investments.





Cash Balances:	6/99	9/99	12/99	3/2000	6/2000	9/2000
L.A.I.F.	1,030,000	1,161,712	451,710	1,780,790	1,021,843	947,263
Fresno county	6,185,006	6,285,939	6,369,912	6,460,685	6,558,549	6,661,810

Quarterly Performance Review





Compliance Review of Treasurer's Investment Pool for the County of Fresno



Table of Contents

Section	Number
Executive Summary	. 1
Compliance Review	2
Appendix	3
A. Portfolio Breakdowns	
B. Checklists & Pricing Sources	
C. Portfolio Appraisal	
D. Glossary & Rating Summary	

PCA and Ziegler & Company have been diligent and prudent in the preparation of this report. In doing so, we have relied on numerous sources that we feel are known and reliable. Please refer to the appendix for sources of information.



October 24, 2000

I. Executive Summary

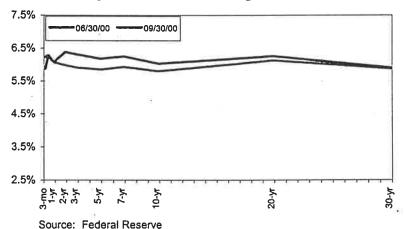
Introduction

This is the Compliance Review of the County of Fresno's Treasurer's Investment Pool Portfolio for the period ended September 30, 2000, pursuant to California Government Code 53646. The report has two primary objectives: (1) to provide information regarding portfolio holdings as to compliance with California Government Code Sections 53601 and 53635, as well as the County Treasurer's Statement of Investment Policy and (2) to detail portfolio characteristics of the portfolio's investment holdings.

Quarterly Overview of Markets:

During the quarter, the yield curve shifted downward in the intermediate-term section of the maturity spectrum, moving towards a more "normal" or positive slope. As a result, 3-7 year Treasuries generated the strongest results among Treasuries over the latest quarter. The Fed, as expected, left interest rates unchanged during the quarter.

Treasury Yield Curve Changes--Last Quarter



Money-Market Yields
(all data in %)

Yields	6/30/00	9/30/00
Certificates of Deposit90-Day	6.72	6.70
Certificates of Deposit180-Day	6.96	6.67
Commercial Paper (nonfinancial) 30-Day	6.59	6.49
Commercial Paper (nonfinancial) 90-Day	6.58	6.47
Quarterly Returnsending 9/30/00		
Salomon Brothers Treasury Bills	X 12 2 2	1.48
U.S. 1-3 Year Treasuries	8 R	3.61

Source: Aronson+Partners, Federal Reserve



As indicated on the previous page, during the third quarter of 2000 yields decreased across intermediate-term Treasuries while remaining fairly stable across the rest of the maturity spectrum. The yield on one-year Treasury Bonds decreased by only 1 basis point to 6.07% for the quarter while the yield on thirty-year Treasury Bonds decreased 2 basis points to 5.88%. The spread between the one-year Treasury and the 30-year Treasury ended the quarter at minus 19 basis points compared to a minus 18 basis point spread at the end of last quarter. During the quarter, Certificates of Deposit experienced a yield decrease for both the 90-Day and 180-day maturities. High-quality Commercial Paper demonstrated a similar pattern, experiencing yield decreases in both the 30-day and 90-day maturities.



Portfolio Position

The portfolio maintained a weighted maturity of less than one year. Keeping the portfolio within this maturity range minimized its exposure to potential interest rate shifts that can occur in the mid-maturity sectors of the yield curve. The portfolio maintained a high quality with 57.0% of the portfolio's assets invested in risk-free instruments.

Compliance with California Government Codes 53601 & 53635:

The Investment Portfolio is compliant with the California Government Codes 53601 and 53635.

Compliance with Treasury Investment Pool Statement of Investment Policy:

The Statement of Investment Policy is more stringent than the California Government Code. As of 09/30/00, the Treasurer's Investment Pool portfolio complied with its Statement of Investment Policy.

Please refer to the next section of the report for a more detailed evaluation of the portfolio in relationship to the California Government Code and the Treasurer's Investment Pool Statement of Investment Policy.

Portfolio characteristics

The Treasury Pool's portfolio characteristics are indicative of a plan exhibiting a high degree of quality with short-term maturities.

- As of 09/30/00, the portfolio had a market value of \$1.3 billion with an average dollar-weighted quality between "AA+" and "AAA".
- Approximately 57% of the portfolio's assets are invested in securities with virtually no credit risk (i.e., US Treasuries, US Agencies, and cash).
- The dollar weighted average life of the pool is 255 days.
- 15.3% of the portfolio matures within 30 days, 21.7% matures within 90 days, and 50.7% within 180 days (see Appendix for further details).

Based on its relative high quality and near-term liquidity, and assuming no significant changes to pool funding policies, the Treasury Investment Pool is well positioned to meet its expenditure requirements over the next six months.

II. Compliance Review

COUNTY OF FRESNO TREASURY INVESTMENT POOL POLICY SUMMARY Last Revised March 10, 1998

-					
_	AUTHORIZED INVESTMENTS	DIVERSIFICATION	PURCHASE RESTRICTIONS	MATURITY	CREDIT QUALITY (S&P/MOODY'S)
0 0	U.S. Treasury notes, bills, bonds or other certificates of indebtedness	85% combined	None	5 Years	N/A
2 .9 0	Notes, participations, or obligations issued by the agencies of the Federal Government	85% combined	Dictated by prudence standard	5 Years	N/A
m	Bankers Acceptances	40% (30% single issuer limit)	Issuers must be among 150 largest banks based on total asset size. Must be eligible for purchase by Federal Reserve.	270 Days	N/A
O #	Commercial paper of U.S. Corp with total assets exceeding \$500 mm	15% (up to 30% if \$-wtd. mat. of comm. Paper sector is less than 31 days)	Issuer debt must have "A" S&P rating or higher No more than 10% of issuer's comm. paper issuance No more than 7% of portfolio in any one issue	Max 180 days	A-1+/ P-1
6	Negotiable CD's issued by National or State chartered bank, S&L, or a licensed branch, or a foreign bank. Limited to 150 largest banks by total assets.	30%	No more than 5% of portfolio in any one issue	13 months	Minimum AB rating per Gerry Findley, Inc.
2 6	Non-negotiable CD's issued by National or State chartered banks, or S&L's.	50%	No more than 15% of portfolio in any one issue Issues without FDIC or FSLIC insurance require full collateralization: 110% using govt. securities or 150% using mortgages.	13 months	Minimum AB rating per Gerry Findley, Inc.
220	Repurchase agreements with collateral restricted to U.S. Treas., Agencies, Bkrs. Accepts., Comm. Paper, Neg. CD's.	15%	Executed by Primary Dealer only. Collateral must represent 102% of funds borrowed.	Max. overnight or weekend placements (underlying collateral can have longer maturity— no stated limit)	N/A
2 0	Medium-Term Notes issued by U.S. corporations or depository institutions	30%	None	2 yrs. for A, 3 yrs. for AA 5 yrs. for AAA	А
S 1	State of California Local Agency Investment Fund	\$20,000,000 (set by LAIF Board)	None	5 Years	N/A
2 0	Mortgage-backed, asset-backed, or other pass-through securities	10%	None	5 Years	If corporate issuer, issuer must be A rated. Issue must be A AA
2	Mutual Funds	20% (10% per fund)	Registered with SEC, at least 5 yrs. experience minimum \$500mm under management	5 Years	AAA, Aaa

_		CALIFOR	CALIFORNIA GOVERY	VMENT CODE &	COUNTY INVE	ERNMENT CODE & COUNTY INVESTMENT POLICY			
-			A	AUTHORIZED INVESTMENTS	VESTMENTS				
				Government Code	<u>ode</u>	Fresno C	Fresno County Investment Policy	Policy	Actual Portfolio
	Cal Govt.	Investment Category	Maximum	Authorized %	Quality	Maximum	Authorized%	Ouality	Fresno%
	Code		Maturity	Limit	S&P/Moody's	Maturity	Limit	S&P/Moody's	
	53601(a)	LOCAL AGENCY BONDS	5 YEARS	NO LIMIT	N/A	N/A	N/A	N/A	%0
	53601(b)	U.S. TREASURY	5 YEARS	NO LIMIT	N/A	5 YEARS	85% w/agency	N/A	1%
_	53601(c)	STATE WARRANTS	5 YEARS	NO LIMIT	N/A	N/A	N/A	N/A	%0
	53601(d)	CALIFORNIA LOCAL AGENCY DEBT	5 YEARS	NO LIMIT	N/A	N/A	N/A	N/A	%0
	53601(e)	U.S. AGENCIES	5 YEARS	NO LIMIT	N/A	5 YEARS	85% w/treas.	N/A	55%
	53601(f)	BILLS OF EXCHANGE	270 DAYS	40%	N/A	270 DAYS	40%	N/A	%0
	53601(g)	COMMERCIAL PAPER	180 DAYS	15%/30%*	A1/P1	180 DAYS	15%/30%*	A1+/P1	4%
	53601(h)	CERTIFICATE & TIME DEPOSITS	5 YEARS	30%	N/A	13 MONTHS	30%.	AB	%0
	53601(i)	REPURCHASE AGREEMENTS	1 YEAR	NO LIMIT	N/A	OVERNITE	15%	N/A	%8
_		RERVERSE REPURSE AGREE.	92 DAYS	20%	N/A	N/A	N/A	N/A	%0
_	53601(j)	MEDIUM TERM NOTES	5 YEARS	30%	А	5 YRS for AAA	30%	¥	30%
 7	53601(k)	MUTUAL FUNDS	5 YRS **	20%	AAA	5 YEARS	20%	AAA	%0
	53601(m)	SECURED DEPOSITS (BANK DEPOSITS)	5 YEARS	NO LIMIT	N/A	13 MONTHS	20%	AB	%0
_	53601(1)	PLEDGED ASSETS	Stat. Prov.	NO LIMIT	N/A	Stat. Prov.	N/A	N/A	%0
	53601(n)	MORT. PASS-THROUGH SECURITY	5 YEARS	20%	AA	5 YEARS	10%	AA	%0
	53601	LOCAL AGENCY INVESTMENT FUNDS	5 YEARS	NO LIMIT	N/A	5 YEARS	\$20,000,000	N/A	%0
ı	. 5. 1000								

30% if dollar weighted average maturity does not exceed 31 days.
 Mutual Funds maturity may be interpreted as weighted average maturity.

CALIFORNIA CODE - COMPLIANCE

Compliance Category

												52		
Comments	None	None	None	None	None	None	None	None	None	None	None	None	None	None
%Limit <u>Yes/No</u>	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Maturity <u>Yes/No</u>	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Quality <u>Yes/No</u>	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Investment Category	Local Agency Bonds	U.S. Treasury	State Warrants	California Local Agency Debt	U.S. Agencies	Bankers Acceptances	Commercial Paper	Certificate and Time Deposits	Repurchase Agreements	Medium Term Notes	Mutual Funds	Pledged Assets	Secured Deposits	Pass-Through Securities
California Code-53601	Section (a)	Section (b)	Section (c)	Section (d)	Section (e)	Section (f)	Section (g)	Section (h)	Section (i)	Section (j)	Section (k)	Section (1)	Section (m)	Section (n)

FRESNO POLICY - COMPLIANCE

Compliance Category

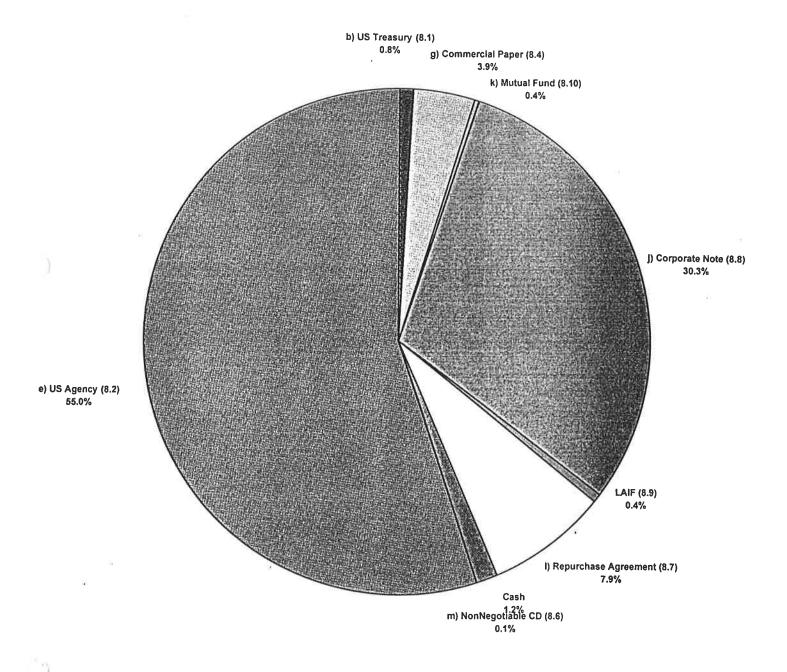
									e.					
Comments	None	None	None	None	None	None	None	None	None	None	None	None	None	None
%Limit <u>Yes/No</u>	N/A	Yes	N/A	N/A	Yes	Yes	Yes	Yes	Yes	Yes	Yes	N/A	Yes	Yes
Maturity <u>Yes/No</u>	N/A	Yes	N/A	N/A	Yes	Yes	Yes	Yes	Yes	Yes	Yes	N/A	Yes	Yes
Quality Yes/No	N/A	Yes	N/A	N/A	Yes	Yes	Yes	Yes	Yes	Yes	Yes	N/A	Yes	Yes
Investment Category	Local Agency Bonds	U.S. Treasury	State Warrants	California Local Agency Debt	U.S. Agencies	Bankers Acceptances	Commercial Paper	Certificate and Time Deposits	Repurchase Agreements	Medium Term Notes	Mutual Funds	Pledged Assets	Secured Deposits	Pass-Through Securities
California <u>Code-53601</u>	Section (a)	Section (b)	Section (c)	Section (d)	Section (e)	Section (f)	Section (g)	Section (h)	Section (i)	Section (j)	Section (k)	Section (1)	Section (m)	Section (n)

(*) *

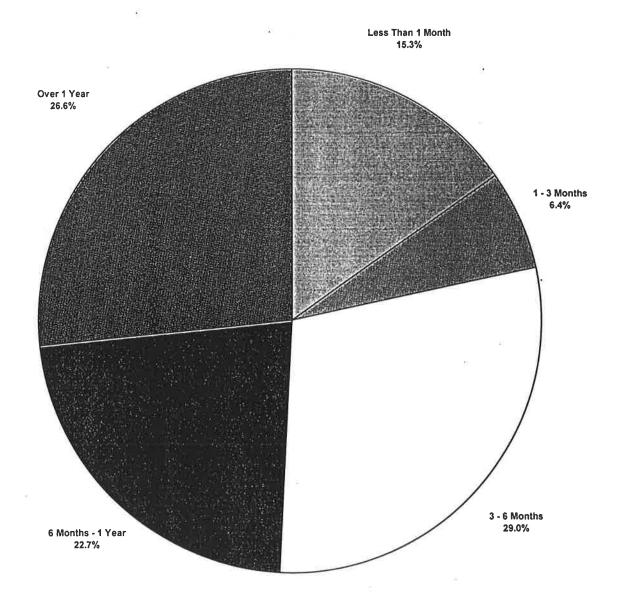
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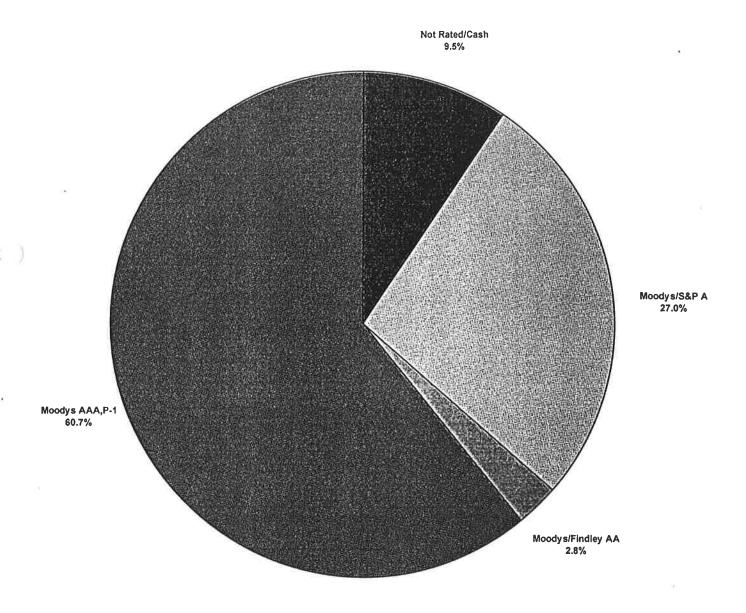
Portfolio Breakdown by Investment Type (valued at cost)



Portfolio Breakdown by Maturity Date (valued at cost)



Portfolio Breakdown by Quality (valued at cost)



As of September 30, 2000

Pricing Sources

I. Managed Assets

Bank of New York: collateral for repurchase agreements held by Morgan Stanley Dean Witter and Salomon Smith Barney updated 9/14/99 Prices for all securities are obtained at the end of each business day and are used for the next day's allocations; same day pricing of all U.S. Treasury and some active Federal Agency issues is also available. Prices by cusip are provided by the following industry pricing services for the indicated security types:

EJV Partners (subsidiary of Bridge Financial): US Treasuries and Agencies, REMIC's, CMO's, MBS's. Corporates Interactive Data Services, Inc.: REMIC's; CMO's; Freddie, Fannie and GNMA ARM's; corporate bonds; and US equities

Street Software Technology: REMIC's, CMO's, US Treasuries and Agencies

Merrill Lynch Pricing: corporate bonds, ABS's, MBS's, MTN's Extel and Telekurs: global fixed income and equities

Generic (matrix) references prices are provided by the following pricing services for the indicated security types:

Street Software Technology: mortgage backed securities, discounted agencies

Telerate: stripped MBS's

Prices are received daily for the following US Government, US Government-sponsored Enterprises, Federal Agencies, and International Institutions whose securities are FRB book-entry eligible or held at PTC: US Treasury, Federal Farm Credit Banks Funding Corporation, Farm Credit Financial Assistance Corporation, Farmers Home Administration (FmHA), Federal Home Loan Banks (FHLB), Federal Home Loan Mortgage Corporation (Freddie Mac), Federal National Mortgage Association (Fannie Mae), Financing Corporation (FICO), Government National Mortgage Association (Ginnie Mae), Student Loan Marketing Association (Sallie Mae), Tennessee Valley Authority (TVA), Resolution Funding Corporation (REFCO), African Development Bank, Asian Development Bank, Inter-American Development Bank, International Bank for Reconstruction and Development (World Bank), International Finance Corporation.

Prices are received daily for the following types of securities that are DTC eligible: corporate bonds, medium term notes, commercial paper, CMO's, asset backed securities, municipal bonds and equities.

s prices for Freddie Mac, Fannie Mae and Ginnie Mae mortgage backed securities; stripped MBS's; and discounted federal agency money-market in juments are updated via yield curve matrix (generic pricing).

Factors for all mortgage and applicable asset backed securities are updated on either the record date or the disclosure date if unavailable on the record date by either EJV Partners or Muller Data division of Interactive Data Services.

Street Software Technology provides classifications for over 37,000 CMO and REMIC cusips for use in the enhanced CMO allocation filter.

The Muller Data division of Interactive Data Services provides the Federal Financial Institutions Examination Council (FFIEC) high risk MBS security test results for nearly 16,000 cusips. Collateral allocation can be controlled by the test result.

Chase Manhattan Bank: collateral for repurchase agreements held by PaineWebber updated 1/15/00 In addition to the charts below, Fitch and Duff &Phelps have recently been retained to provide ratings on all asset classes.

Treasury and Agencies Securities

Vendor	Timing	Comments
Interactive Data (IDSI)	Daily at 5:30am	Price at closing on previous day
Street Software Technology	Daily at 1:15pm	Available on request after 1:30pm
Vendor	Timing	Comments
Vendor Interactive Data (IDSI)	Timing Daily	Comments
Vendor Interactive Data (IDSI) Interactive Data (IDSI)	Daily On the 6 th Business Day	Plus 2 updates on GNMA and 1 update on FNMA
֡֡֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜	Interactive Data (IDSI) Street Software Technology urities	Interactive Data (IDSI) Daily at 5:30am Street Software Technology Daily at 1:15pm urities



As of September 30, 2000

Pricing Sources

I. Managed Assets

Bank of New York: collateral for repurchase agreements held by Morgan Stanley Dean Witter and Salomon Smith Barney updated 10/24/00 Unless otherwise requested and paid for by the Dealer, the collateral in tri-party agreements receives previous business day prices.

EJV Partners (subsidiary of Bridge Financial): US Treasuries and Agencies, REMIC's, CMO's, MBS's, ABS's and corporates Interactive Data Services: REMIC's; CMO's; Freddie, Fannie and GNMA ARM's; corporate bonds; and US equities Street Software Technology: REMIC's, CMO's, US Treasuries and Agencies; 1:00pm 'intra-day' update on Treasuries Merrill Lynch Pricing: corporate bonds, ABS's, MBS's, MTN's Extel and Telekurs: global fixed income and equities

Chase Manhattan Bank: collateral for repurchase agreements held by PaineWebber updated 1/15/00 In addition to the charts below, Fitch and Duff &Phelps have recently been retained to provide ratings on all asset classes.

Service	Vendor	Timing	Comments
ITP (prices)	Interactive Data (IDSI)	Daily at 5:30am	Price at closing on previous day
Intraday Prices	Street Software Technology	Daily at 1:15pm	Available on request after 1:30pm
Mortgage Backed Securitie	S		
Service	Vendor	Timing	Comments
VADS (Prices)	Interactive Data (IDSI)	Daily	
VADS (Factors)	Interactive Data (IDSI) ·	On the 6th Business Day	Plus 2 updates on GNMA and 1 update on FNMA
	The state of the s	On the 1 st Business Day	On FHLMC
), REMIC's, CMO's and	PTA's		
Service	Vendor	Timing	Comments
ITP (Prices)	Interactive Data (IDSI)	Daily	
Factors	Interactive Data (IDSI)	Four times a month	
CMO Pricing	Street Software Technology	Daily	
FFIEC Test	Asset Back Security Group	Monthly	Is run every day against the CMO security file
Ratings	S&P and Moody's		
Corporates			
Service	Vendor	Timing	Comments
Prices	Interactive Data (IDSI)	Daily	
Ratings	S&P and Moody's		
Money Market (BA's, CD's	and CP)		
Service	Vendor	Timing	Comments
Custom Corporate Bonds	Muller	Intraday	
Ratings	S&P and Moody's		
Muni's			
Service	Vendor	Timing	Comments
Prices	Chem Trust	On the 15 th and end of the month	Broker Dealer Services receives a feed of the Merri Lynch Pricing through Chem Trust. Merrill Lynch obtains prices from JJKenny.

The Depository Trust Company: Collateral for Wells Fargo repurchase agreements updated 7/24/00

Interactive Data	Muller	Merrill Lynch
Equity	Corporate Bonds	CMOs
Municipal Bonds		50
C roorate Bonds		
ey Market Issues		
CMOs	F.	



As of September 30, 2000

Pricing Sources

I. Managed Assets (continued)

DT Investment Advisers: updated 7/25/00

Monthly valuations are based on actual settlement of commodities at their respective exchanges. Settlements are provided by Refco Inc., ING Barings, and Spear Leeds & Kellogg.

Fidelity: updated 10/20/2000; Prospectus 5/25/00

Fidelity performs daily mark-to-market of the holdings in the Government Portfolio using Muller Data as its primary source. In addition, Fidelity, manages the Portfolio in strict compliance with the rules and guidelines of Rule 2a-7 of the Investment Company Act of 1940 which governs the credit quality, maturity, and oversight of all registered money market funds.

Morgan Stanley Dean Witter: repurchase agreements are custodied by Bank of New York, which verifies the collateral valuation

PaineWebber: repurchase agreements are custodied by Chase Manhattan Bank, which verifies the collateral valuation

Provident Institutional T Fund: updated 10/20/00; Prospectus 3/1/00

In the case of T-Fund, the maturity on a repo transaction can extend from 1 to 180 days, and only Treasury issues are accepted as eligible collateral. The securities are either held at PNC Bank, which acts as custodian in the case of deliverable repo, or maintained in the fund's name at the subcustodian bank in the case of tri-party repo. In the case of deliverable repo, the market value of each security is priced in house and verified by BIMC (BlackRock Institutional Management Corporation) through the use of electronic data from sources such as Bloomberg and Telerate. For tri-party repo, the market value of each security is priced by the sub-custodian bank. Such prices are then verified by BIMC through the aforementioned electronic data sources.

margin requirement on all repo is 102% and every trade is priced daily. Should the market value on a term repo trade fall below that level, the original dealer is required to post additional collateral to restore the needed margin. A 7-day put option exists on all term trades.

To determine the fund's net asset value per share, the daily valuation of portfolio securities is performed in accordance with BIMC's matrix pricing policy. BIMC uses a matrix pricing methodology that is based on pricing tiers called matrix codes and time cells that extend out the yield curve. The matrix codes represent how a security trades relative to other securities of the same type. Security prices (yields) represent the bid side of the market and are indicative of where that security is expected to be able to sell. The security prices come from a variety of sources. The broker/dealers used are major participants in specific money market areas (e.g. Garban Ltd. for repurchase agreements).

Portfolio valuations are performed daily. Data is checked for accuracy by portfolio managers who are members of the matrix team. This data feeds the fund accounting system that determines the fund's net asset value per share. The variance to a \$1.00/share is noted and reported to the portfolio manager daily. Depending on market conditions, the number of matrix codes and the spread between tiers may change. These factors are reviewed periodically and changed as conditions warrant.

Salomon Smith Barney: repurchase agreements are custodied by Bank of New York, which verifies the collateral valuation

Wells Capital Management: Wells West SEI Pricing Matrix updated 7/21/00

Security Type	Current Vendor	Frequency	Alternate Manual Price Vendors (frequency always monthly)
Municipal Bonds	JJKenny, IDSI	Friday Weekly & Month End	On-Line IDSI, Bloomberg, Prudential American
Domestic Corporate	Merrill Lynch, IDSI	Daily	On-Line IDSI, Bloomberg, Merrill Lynch Blue Book, Wall Street Journal, Prudential American
Foreign Bonds	Extel	Daily	Bank of New York
Government Bonds	Merrill Lynch, IDSI, Muller Data	Daily	On-Line IDSI, Bloomberg, Prudential American
CMO's/REMIC's Mortgage Backed	IDSI	Friday Weekly & Month End	Merrill Lynch, Muller Data, On-Line IDSI, Bloomberg, Prudential
MBS Pools	Merrill Lynch, IDSI	Daily	On-Line IDSI, Bloomberg, Prudential American
Equities/UIT's -Domestic	IDSI	Daily	IDSI On-Line, Bloomberg, Pink Sheets, Prudential American
Equities-Foreign	Extel	Daily	Bank of New York
Mutual Funds	FundWeb-EDSI & DST	Daily	IDSI On-Line, Call funds directly, Wall Street Journal
Secured Market Deposit	PA (Priced at Par)		FDIC insured to \$100k; then collateralized by 102% Govt Sec



As of September 30, 2000

Pricing Sources

II. Custodied Assets

Union Bank of California, N.A. updated 7/24/00

Vendor	Frequency	Issue
IDC/IDSI	Daily	US Government Agency, Mortgage Passthrough, Corporate Bond, CMO, Common Stock
Merrill	Daily	Corporate Bond, US Government Mortgage Passthrough, US Government Agency, US Treasury
Muller	Daily	US Treasury, CMO, US Government Mortgage Passthrough, CPT
Matrix		Commercial Paper, Certificate of Deposit
Broker		US Government Passthrough, Municipal, Corporate, COT, Equities, MF, LP

III. Non-custodied Assets

Bank of the West: checking account: bank-issued statement provided by the County of Fresno

County of Fresno: cash held in vault reported by the County of Fresno

Kerman State Bank: CD's bank-issued receipt, confirmation provided by the County of Fresno

Local Agency Investment Fund: LAIF statement provided by the County of Fresno



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				H	loldin	as	Repor	t by I	nves	tmen	t Type	9		
sip	lasuer	Maturity	Coupon	Par Value (000)	Rating (Moodys/ Findley)	Market Price	Market Value (\$ 000)	Percent Portfolio (Market)	Cost Value (\$ 000)	Percent Portfolio Cost	Unrealized Gain/Loss (\$ 000)		Yleld	Manager
) US TI	REASURY (8.1)			(555)	· maley,		(3 000)	(market)	(3 000)	- Cost	(\$ 000)	(reiceill)		
2827W40	US TREAS NOTES	12/31/00	5.50%	1,000	AAA	99.7	997	0.1%	996	0.1%	2	0.2%	5.60%	Fresno
2827X23	US TREAS NOTES	02/28/01	5.63%	2,000	AAA	99.7	1,994	0.2%	1,966	0.2%	29	1.5%	6.04%	Fresno
28272C5 2272E1	US TREAS NOTES US TREAS NOTES	11/30/01 12/31/01	5.88% 6.13%	5,000	AAA	99.6	4,978	0.4%	5,097	0.4%	-119	-2.3%	5.09%	Wells
	00 MEAGNOTES	09/04/01	5.83%	1,500 9,500	AAA AA A	99.9 99. 7	1,498 9,468	0.1% 0.8%	1,489 9,547	0.1% 0.8%	10 -79	0.6% -0.8%	6.31% 5.53%	Fresno
US A	GENCY (8.2)													
33M1WP0	FHLB	10/02/00	5.94%	5,000	AAA	100.0	5,000	0.4%	5,056	0.4%	-56	-1.1%	5.13%	* Fresno
33MA2V0	FHLB	10/06/00	5.71%	5,000	AAA	100.0	4,999	0.4%	4,996	0.4%	3	0.1%	5.80%	Fresno
364GCS6 364GCS6	FNMA MTN FNMA MTN	10/16/00 10/16/00	4.45% 4.45%	5,000	AAA	99.9	4,996	0.4%	4,955	0.4%	41	0.8%	5.09%	Fresno
364GCS6	FNMA MTN	10/16/00	4.45%	5,000 5,000	AAA AAA	99.9 99.9	4,996 4,996	0.4% 0.4%	4,954 4,954	0.4% 0.4%	43 42	0.9% 0.9%	5.09% 5.09%	Fresno
364GCS6	FNMA MTN	10/16/00	4.45%	5,000	AAA	99.9	4,996	0.4%	4,960	0.4%	36	0.7%	5.00%	Fresno Fresno
364FDN8	FNMA MTN	10/16/00	5.83%	5,000	AAA	100.0	4,998	0.4%	5,055	0.4%	-57	-1.1%	5.03%	Fresno
371B5X5 387R4D1	FNMA #247562 SLMA MTN	11/01/00 11/01/00	5.50% 6.00%	41 5,000	AAA	98.4	40	0.0%	40	0.0%	0	-0.5%	5.78%	Fresno
364GEZ8	FNMA MTN	11/02/00	4.90%	7,500	AAA AAA	100.0 99.9	4,998 7,491	0.4% 0.6%	4,997 7,421	0.4% 0.6%	1 69	0.0% 0.9%	6.07% 5.91%	Fresno Fresno
387R4G4	SLMA MTN	11/03/00	6.05%	5,000	AAA	100.0	4,998	0.4%	4,998	0.4%	ő	-0.0%	6.10%	Fresno
364A4M1	FNMA MTN	11/13/00	12.00%	5,000	AAA	100.6	5,029	0.4%	5,503	0.4%	-474	-8.6%	5.03%	Fresno
364KDZ0	FHLB FNMA MTN	11/17/00 11/24/00	5.20% 5.89%	5,000 5,000	AAA AAA	99.8 99.9	4,988	0.4%	5,000	0.4%	·12	-0.2%	5.18%	Fresno
13M6SX7	FHLB	12/01/00	5.00%	5,000	AAA	99.9 99.7	4,995 4,984	0.4% 0.4%	4,988 4, 9 43	0.4% 0.4%	7 41	0.1% 0.8%	6.15% 6.32%	Fresno Fresno
33MACC1	FHLB	12/01/00	5.84%	5,000	AAA	99.8	4,991	0.4%	4,987	0.4%	4	0.1%	6.12%	Fresno
387R4U3	SLMA	12/01/00	5.90%	4,500	AAA	99.8	4,492	0.4%	4,491	0.4%	2	0.0%	6.12%	Fresno
28DDM83 3392PA4	FGLMC #G50383 FHLB	12/01/00 12/15/00	6.00% 5.66%	162 750	AAA	99.3	161	0.0%	162	0.0%	-1	-0.5%	6.08%	Fresno
1586U72	FNMA	12/18/00	8.25%	5,376	AAA AAA	99.7 100.3	748 5,389	0.1% 0.4%	750 5,483	0.1% 0.4%	•2 •94	•0.3% •1.7%	5.66% 6.15%	Fresno
3586U72	FNMA	12/18/00	8.25%	5,000	AAA	100.3	5,013	0.4%	5,249	0.4%	-236	-4.5%	5.12%	Fresno Fresno
1902PR4	FHLMC	01/05/01	6.35%	5,000	AAA	100.0	4,998	0.4%	4,999	0.4%	. 0	-0.0%	6.37%	Fresno
164GMU0 1902QC6	FNMA MTN FHLMC MTN	01/08/01 01/12/01	5.30% 6.26%	5,000 5,000	AAA AAA	99.6	4,977	0.4%	4,944	0.4%	33	0.7%	6.43%	Fresno
64FNT4	FNMA MTN	01/16/01	5.38%	5,000	AAA	99.9 99.5	4,997 4,976	0.4% 0.4%	4,990 4,953	0.4% 0.4%	7 23	0.1% 0.5%	6.46% 6.32%	Fresno Fresno
164GQE2	FNMA MTN	01/22/01	4.84%	5,000	AAA	99.3	4,967	0.4%	4,925	0.4%	43	0.9%	6.00%	Fresno
I3M7G83	FHLB	01/26/01	4.88%	5,000	AAA	99.3	4,967	0.4%	4,971	0.4%	-4	-0.1%	5.21%	Fresno
34A2Y77 364BU	FHUMC FNMA MTN	01/26/01 02/02/01	5.35% 5.50%	5,000 5,000	AAA AAA	99.6 99.6	4,980 4,980	0.4% 0.4%	4,944 4,960	0.4% 0.4%	36 21	0.7% 0.4%	6.50%	Fresno
I3M26L	FHLB BD	02/02/01	5.57%	5,000	AAA	99.6	4,982	0.4%	4,963	0.4%	19	0.4%	6.24% 6.10%	Fresno Fresno
3M3FZ3	FHLB	02/06/01	5.51%	5,000	AAA	99.6	4,980	0.4%	4,966	0.4%	15	0.3%	6.00%	Fresno
I3M9GV8 I3M9GV8	FHLB FHLB	02/15/01 02/15/01	5.63%	5,000	AAA	99.6	4,981	0.4%	4,964	0.4%	18	0.4%	6.20%	Fresno
:3M9GV8	FHLB	02/15/01	5.63% 5.63%	5,000 5,000	AAA AAA	99.6 99.6	4,981 4,981	0.4% 0.4%	4,976 4,966	0.4% 0.4%	6 15	0.1% 0.3%	5.95% 6.10%	Fresno Fresno
4A24X3	FHLMC	02/16/01	5.25%	5,000	AAA	99.4	4,970	0.4%	4,992	0.4%	-22	-0.4%	5.34%	Fresno
64GUR8	FNMA MTN	02/22/01	5.25%	5,015	AAA	99.5	4,992	0.4%	5,003	0.4%	-12	-0.2%	5.38%	Fresno
64GUR8 64KHM5	FNMA MTN FNMA MTN	02/22/01 02/22/01	5.25% 6.48%	5,000	AAA	99.5	4,977	0.4%	4,995	0.4%	-19	-0.4%	5.29%	Fresno
64KHM5	FNMA MTN	02/22/01	6.48%	5,000 5,000	AAA AAA	100.0 100.0	4,999 4,999	0.4% 0.4%	4,998 4, 9 99	0.4% 0.4%	2	0.0% 0.0%	6.53% 6.49%	Fresno Fresno
:64KHT0	FNMA MTN	02/22/01	6.57%	5,000	AAA	100.0	4,999	0.4%	5,002	0.4%	-3	-0.1%	6.46%	Fresno
:64GVK2	FNMA MTN	02/23/01	5.36%	5,000	AAA	99.6	4,978	0.4%	4,946	0.4%	33	0.7%	6.31%	Fresno
64GVK2 3M7SD9	FNMA MTN FHLB	02/23/01 02/26/01	5.36% 5.18%	3,000 5,000	AAA AAA	99.6 99.4	2,987 4,971	0.2% 0.4%	2,996 4,935	0.2% 0.4%	-9 36	-0.3% 0.7%	5.43%	Fresno
3M7SD9	FHLB	02/26/01	5.18%	5,000	AAA	99.4	4,971	0.4%	4,937	0.4%	34	0.7%	6.32% 6.30%	Fresno Fresno
3M7TJ5	FHLB	03/01/01	5.19%	5,000	AAA	99.4	4,970	0.4%	4,933	0.4%	37	0.7%	6.36%	Fresno
4A3B81	FHLMC	03/01/01	5.38%	5,000	AAA	99.5	4,975	0.4%	4,994	0.4%	-19	-0.4%	5.44%	Fresno
4A3B81 4A3B81	FHLMC FHLMC	03/01/01 03/01/01	5.38% 5.38%	10,000 5,000	AAA AAA	99.5 99.5	9,950 4,975	0.8% 0.4%	10,000 5,000	0.8% 0.4%	-50 -25	-0.5%	5.37%	Fresno
64KHY9	FNMA MTN	03/01/01	6.63%	5,000	AAA	100.0	4,998	0.4%	5,006	0.4%	-23	-0.5% -0.2%	5.37% 6.50%	Fresno Fresno
3M7XP6	FHLB	03/02/01	5.38%	5,000	AAA	99.5	4,976	0.4%	5,011	0.4%	-36	-0.7%	5.24%	Fresno
3M7XP6	FHLB	03/02/01	5.38%	5,000	AAA	99.5	4,976	0.4%	4,951	0.4%	25	0.5%	6.51%	Fresno
64GWW5	FNMA MTN FNMA MTN	03/06/01 03/06/01	5.39% 5.39%	5,000 5,000	AAA AAA	99.4 99.4	4,969 4,969	0.4% 0.4%	4,985 5,000	0.4% 0.4%	-16 -31	-0.3% -0.6%	5.55% 5.39%	Fresno
3M7\$80	FHLB	03/08/01	5.28%	5,000	AAA	99.3	4,966	0.4%	5,000	0.4%	-34	-0.7%	5.28%	Fresno Fresno
64BYJ3	FNMA MTN	03/08/01	5.72%	5,750	AAA	99.6	5,727	0.5%	5,743	0.5%	-16	-0.3%	5.76%	Wells
64GXW4	FNMA MTN	03/09/01	5.60%	5,000	AAA	99.5	4,973	0.4%	5,000	0.4%	-27	-0.5%	5.60%	Fresno
3M85F7 59MDN0	FHLB FNMA	03/15/01 03/15/01	5.48% 5.63%	5,000 6,050	AAA AAA	99.5 99.4	4,973 6,013	0.4%	4,954 6,062	0.4% 0.5%	19 -49	0.4% -0.8%	6.24%	Fresno
59MDN0	FNMA	03/15/01	5.63%	5,000	AAA	99.4	4,970	0.5% 0.4%	4,954	0.4%	16	0.3%	5.53% 6.53%	DT Fresno
59MDN0	FNMA	03/15/01	5.63%	5,035	AAA	99.4	5,004	0.4%	4,991	0.4%	13	0.3%	6.52%	Fresno
59MDN0	FNMA	03/15/01	5.63%	5,000	AAA	99.4	4,970	0.4%	4,960	0.4%	9	0.2%	6.52%	Fresno
3M3D28 64GZG7	FHLB FNMA MTN	03/19/01 03/22/01	5.63% 5.41%	5,000 5,000	AAA	99.6	4,980	0.4%	4,959	0.4%	22	0.4%	6.55%	Fresno
3M3G41	FHLB	03/23/01	5.65%	5,000	AAA AAA	99.3 99.5	4,966 4,977	0.4% 0.4%	4,948 4,963	0.4% 0.4%	19 13	0.4% 0.3%	6.11% 6.13%	Fresno Fresno
3M3M36	FHLB	03/26/01	5.60%	5,000	AAA	99.5	4,975	0.4%	4,960	0.4%	15	0.3%	6.12%	Fresno
3M8BN3	FHLB	03/29/01	5.19%	5,000	AAA	99.3	4,965	0.4%	4,932	0.4%	33	0.7%	6.31%	Fresno
3M83F9	FHLB	03/29/01	5.57%	5,000	AAA	99.4	4,970	0.4%	5,000	0.4%	-30	-0.6%	5.57%	Fresno
902TD1 390AT3	FHLMC MTN	03/30/01 04/06/01	6.75% 6.67%	5,000 5,000	AAA AAA	99.8 100.1	4,989 5,003	0.4% 0.4%	5,000 5,018	0.4% 0.4%	-11 -15	-0.2% -0.3%	6.75% 6.34%	Fresno Fresno
3M8GF5	FHLB	04/17/01	5.13%	4,400	AAA	99.3	4,367	0.4%	4,393	0.4%	-26	-0.5%	5.22%	DT
3M8GF	FHLB	04/17/01	5.13%	5,000	AAA	99.3	4,963	0.4%	4,920	0.4%	43	0.9%	6.50%	Fresno
64GF8	FNMA MTN	04/17/01	5.30%	5,000	AAA	99.4	4,968	0.4%	4,996	0.4%	-28	-0.6%	5.34%	Fresno
3M5XJ4 64GH93	FHLB FNMA	04/20/01 04/24/01	5.11% 5.31%	5,000 5,000	AAA	99.1 99.2	4,953 4,958	0.4% 0.4%	4,934 4,991	0.4% 0.4%	19 -34	0.4% •0.7%	5.99% 5.40%	Fresno Fresno
59MAD5	FNMA	05/02/01	6.40%	5,000	AAA	99.9	4,995	0.4%	4,992	0.4%	4	0.1%	6.52%	Fresno
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tusip	Issuer	Maturity	Coupon	Par Value (000)	Rating (Moodys/ Findley)	Market Price	Market Value (\$ 000)	Percent Portfolio (Market)	Value	Percent Portfolio	Unrealized Gain/Loss	Unrealized Gain/Loss	Yleid	Manager
b) US A	GENCY (8.2) continu	ued		(000)	rindley)		(\$ 000)	(Market)	(\$ 000)	Cost	(\$ 000)	(Percent)		
31364GN96	FNMA MTN	05/08/01	5.32%	5,000	AAA	99.1	4,955	0.4%	4,933	0.4%	21	0.4%	6.16%	Fresno
12902UW7 133M6F78	FHLMC MTN FHLB JE01	05/08/01 05/10/01	6.80% 5.10%	5,000 4,900	AAA	99.8 99.0	4,988 4,849	0.4% 0.4%	5,000 4,821	0.4% 0.4%	-12 28	-0.2%	6.80%	Fresno
1364GR27	FNMA	05/15/01	5.44%	5,000	AAA	99.1	4,956	0.4%	4,954	0.4%	20	0.6% 0.0%	6.31% 6.02%	Fresno Fresno
3133M92P6 31364FQ53	FHLB FNMA MTN	06/11/01 06/14/01	5.71% 5.98%	5,000 5,000	AAA	99.4 99.3	4,970 4, 9 67	0.4% 0.4%	4,988 4,961	0.4% 0.4%	-19 6	-0.4%	5.84%	Fresno
2134A3UQ7	FHLMC	06/15/01	5.75%	5,000	AAA	99.5	4,973	0.4%	4,949	0.4%	24	0.1% 0.5%	6.86% 6.57%	DT Fresno
1331HZF7 1364GZ93	FFCB FNMA MTN	07/02/01 07/16/01	5.88% 6.00%	5,000 5,000	AAA AAA	99.5 99.5	4,974 4,976	0.4% 0.4%	4,953 4,998	0.4% 0.4%	21 -22	0.4%	6.54%	Fresno
J12902TY5	FHLMC MTN	07/27/01	7.00%	5,000	AAA	100.0	5,001	0.4%	5,000	0.4%	1	-0.4% 0.0%	6.02% 6.96%	Fresno Fresno
3134A03N0 86387R2N1	FHLMC SLMA MTN	08/01/01 08/09/01	6.74% 6.15%	5,000 4,975	AAA AAA	100.1 99.6	5,003 4,953	0.4% 0.4%	5,010 4,938	0.4% 0.4%	-6 15	-0.1% 0.3%	6.57%	Fresno
133M9F49	FHLB	08/15/01	5.88%	5,000	AAA	99.4	4,970	0.4%	4,967	0.4%	2	0.0%	6.71% 6.26%	Fresno Fresno
133M9F49 133M9F49	FHLB FHLB	08/15/01 08/15/01	5.88% 5.88%	5,000 5,000	AAA AAA	99.4 99.4	4,970 4,970	0.4% 0.4%	4,986 4,949	0.4% 0.4%	-16 21	-0.3% 0.4%	6.03% 6.67%	Fresno
J133M9F49	FHLB	08/15/01	5.88%	5,000	AAA	99.4	4,970	0.4%	4,944	0.4%	25	0.5%	6.73%	Fresno Fresno
880591CL4 880591CL4	TVA TVA	08/20/01 08/20/01	6.50% 6.50%	750 1,250	AAA AAA	99.8 99.8	749 1,248	0.1% 0.1%	756 1,266	0.1% 0.1%	-7 -18	-0.9% -1.4%	6.30% 6.18%	Fresno
133M5LE8	FHLB EF01	09/04/01	5.35%	5,000	AAA	98.8	4,941	0.4%	4,910	0.4%	31	0.6%	6.65%	Fresno Fresno
133M9SE3 1364F6J5	FHLB FNMA MTN	09/07/01 09/10/01	6.38% 5.46%	5,000 2,570	AAA AAA	99.4 98.6	4,971 2,535	0.4% 0.2%	4,997 2,521	0.4% 0.2%	-26	-0.5%	6.41%	Fresno
3133M9UN0	FHLB BO	09/17/01	5.88%	5,800	AAA	99.3	5,762	0.5%	5,737	0.5%	14 25	0.5% 0.4%	6.87% 6.85%	Fresno DT
3133M9VH2 3133M82X1	FHLB 80 FHLB	09/20/01 09/24/01	6.32% 5.68%	5,000 7,465	AAA AAA	99.4 98.8	4,970 7,375	0.4% 0.6%	5,000 7,465	0.4% 0.6%	-30 -90	-0.6%	6.32%	Fresno
133MB6D4	FHLB	10/05/01	7.00%	5,000	AAA	100.1	5,005	0.6%	5,000	0.6%	-90 5	-1.2% 0.1%	5.66% 6.96%	Fresno Fresno
1364KAU4 133MB6Y8	FNMA MTN FHLB	10/12/01 10/12/01	6.31% 7.01%	5,000 5,950	AAA AAA	99.3 99.7	4,964 5,931	0.4% 0.5%	4,987 5,950	0.4% 0.5%	-23	-0.5%	6.45%	Fresno
3133MB6Y8	FHLB	10/12/01	7.01%	5,000	AAA	99.7	4,984	0.5%	5,000	0.5%	-19 -16	-0.3% -0.3%	6.97% 6.97%	Fresno Fresno
31364KBL3 2133MBBX4	FNMA MTN FHLB	10/26/01 10/26/01	6.50% 7.00%	5,500 5,000	AAA AAA	99.4	5,467	0.4%	5,473	0.4%	-5	-0.1%	6.81%	Fresno
12902UA5	FHLMC MTN	10/26/01	7.00%	5,000	AAA	99.8 100.0	4,988 5,002	0.4% 0.4%	5,000 5,000	0.4% 0.4%	-13 2	-0.3% 0.0%	6.96% 6.97%	Fresno Fresno
1364KCJ7 J12902UG2	FNMA MTN FHLMC MTN	11/02/01 11/02/01	6.53% 7.03%	5,000	AAA	99.4	4,971	0.4%	4,970	0.4%	1	0.0%	6.89%	Fresno
312902UG2	FHLMC MTN	11/02/01	7.03%	5,000 5,000	AAA AAA	99.7 99.7	4,984 4,984	0.4% 0.4%	5,000 5,000	0.4% 0.4%	-16 -16	-0.3% -0.3%	6.99% 6.99%	Fresno Fresno
3133MBF69 133MBF69	FHLB	11/09/01	7.08%	3,000	AAA	99.6	2,988	0.2%	3,000	0.2%	-12	-0.4%	7.04%	Fresno
133M	FHLB FHLB	11/09/01 11/15/01	7.08% 7.05%	5,000 5,000	AAA AAA	99.6 99.7	4,980 4,984	0.4% 0.4%	5,000 5,000	0.4% 0.4%	-20 -16	-0.4% -0.3%	7.04% 7.01%	Fresno Fresno
133/	FHLB	11/15/01	7.05%	5,000	AAA	99.7	4,984	0.4%	5,000	0.4%	-16	-0.3%	7.01%	Fresno
312902v-72 3133M6R67	FHLMC MTN FHLB LN01	11/15/01 11/23/01	7.08% 4.98%	2,000 2,820	AAA AAA	100.1 98.5	2,002 2,777	0.2% 0.2%	2,000 2,740	0.2% 0.2%	2 37	0.1% 1.3%	7.04% 6.84%	Fresno Fresno
31331RN84	FFCB MTN	12/07/01	4.88%	5,000	AAA	98.1	4,902	0.4%	4,837	0.4%	66	1.4%	6.85%	Fresno
1331RN84 133M6SU3	FFCB MTN FHLB MC01	12/07/01 12/17/01	4.88% 5.57%	6,525 5,000	AAA AAA	98.1 98.9	6,398 4,944	0.5% 0.4%	6,321 4,899	0.5% 0.4%	77 45	1.2% 0.9%	6.80% 6.81%	Fresno Fresno
1364GMN6	FNMA MTN	12/28/01	5.43%	5,000	AAA	98.3	4,915	0.4%	4,869	0.4%	46	0.9%	7.06%	Fresno
31364GNL9 3133M7DR4	FNMA MTN FHLB	01/14/02 01/22/02	5:25% 4.88%	5,000 5,000	AAA AAA	98.0 98.0	4,901 4,898	0.4% 0.4%	4,860 4,822	0.4% 0.4%	40 76	0.8% 1.6%	6.93% 7.03%	Fresno Fresno
31331HP27	FFCB	02/01/02	6.63%	5,000	AAA	100.1	5,005	0.4%	4,982	0.4%	23	0.5%	6.83%	Fresno
3135863E7 133MAT74	FNMA FHLB	02/11/02 02/15/02	7.50% 6.75%	5,000 5,000	AAA AAA	101.2 100.3	5,060 5,013	0.4% 0.4%	5,042 4,978	0.4% 0.4%	18 35	0.4% 0.7%	6.98% 7.00%	Fresno Fresno
133MAQ28	FHLB BD	02/15/02	7.00%	5,000	AAA	99.7	4,985	0.4%	5,000	0.4%	-15	-0.3%	7.00%	Fresno
3133M7GK6 3133M7GK6	FHLB BD FHLB BD	02/19/02 02/19/02	5.48% 5.48%	5,000 5,000	AAA	98.1 98.1	4,903 4,903	0.4% 0.4%	4,868 4,873	0.4% 0.4%	36 30	0.7% 0.6%	7.03% 7.00%	Fresno Fresno
2133MAXG9	FHLB	03/06/02	7.00%	4,755	AAA	99.8	4,745	0.4%	4,744	0.4%	52.1	0.0%	7.12%	Fresno
1331R2D6 1359MEN9	FFC8 MTN FNMA	03/08/02 03/15/02	5.53% 5.38%	5,000 5,960	AAA AAA	98.3 98.4	4,915 5,866	0.4% 0.5%	4,883 5,883	0.4% 0.5%	32 -17	0.6% •0.3%	6.83% 5.89%	Fresno
.1359MEN9	FNMA	03/15/02	5.38%	6,830	AAA	98.4	6,722	0.5%	6,703	0.5%	19	0.3%	6.20%	DT DT
31359MEN9 3133MB4X2	FNMA FHLB	03/15/02 04/03/02	5.38% 7.05%	2,250 5,000	AAA AAA	98.4 99.7	2,214 4,984	0.2% 0.4%	2,189 5,000	0.2% 0.4%	26 -16	1.2%	6.77%	Wells
133MBER4	FHLB	05/01/02	6.75%	6,000	AAA	100.3	6,019	0.5%	5,939	0.5%	80	-0.3% 1,3%	7.05% 7.32%	Fresno Wells
12902WR6 133M9FE7	FHLMC MTN FHLB Ser PX02	05/17/02 08/15/02	7.05% 6.00%	5,000 3,500	AAA AAA	99.7 99.1	4,983 3,467	0.4% 0.3%	5,000 3,477	0.4% 0.3%	-17 -10	-0.3% -0.3%	7.05% 6.25%	Fresno
3134A3T48	FHLMC	10/15/02	6.25%	3,675	AAA	99.5	3,657	0.3%	3,667	0.3%	-11	-0.3%	6.33%	Wells DT
3133MACZO 3133M2T23	FHLB FHLB Ser KY03	11/15/02 01/16/03	6.25% 5.37%	3,500 2,000	AAA AAA	99.5 97.5	3,481 1,949	0.3% 0.2%	3,435 1,951	0.3% 0.2%	46 -1	1.3% -0.1%	7.03%	Wells
133M2T23	FHLB Ser KY03	01/16/03	5.37%	3,000	AAA	97.5	2,924	0.2%	2,925	0.2%	-1	-0.1%	6.24% 6.25%	Wells Wells
134A2KZ0 1364FY54	FHLMC FNMA MTN	07/15/03 07/17/03	5.75% 6.01%	6,500 5,000	AAA	98.0	6.372	0.5%	6,380	0.5% 0.4%	-8 -117	-0.1% -2.3%	6.28%	DT
31359MED1	FNMA 03-M	08/25/03	5.91%	5,000 3,000	AAA	97.7 98.2	4,883 2,947	0.4% 0.2%	5,000 2,939	0.4%	-117 7	•2.3% 0.3%	6.01% 6.68%	Fresno Wells
3133M5JK7 3134A2T99	. FHLB	09/02/03	5.63%	2,000	AAA	97.4	1,948	0.2%	1,941	0.2%	7	0.3%	6.75%	Wells
1359MEM1	FHLMC FNMA	01/15/04 02/13/04	5.00% 5.13%	3,000 2,000	AAA AAA	95.4 95.7	2,862 1,914	0.2% 0.2%	2,848 1,902	0.2% 0.2%	14 12	0.5% 0.6%	6.73% 6.78%	Wells Wells
		07/07/01	5.90%	694,054	AAA	99.4	689,935	55.0%	690,089	55.0%	-153	-0.0%	6.26%	***************************************
a) COMM	MERCIAL PAPER (8.4	4)												
14262LK25	SOUTHERN CO DC/P	10/02/00	N/A	5,000	P-1	100.0	5,000	0.4%	4,970	0.4%	30	0.6%	6.67%	Fresno
188A2K30	ALLIANT ENERGY RES DC/P	10/03/00	N/A	5,000	P-1	100.0	4,999	0.4%	4,969	0.4%	30	0.6%	6.63%	Fresno
3551LK54 62A2K54	GRAND FDG CORP DC/P RECKITT BENCK.INC DC/P	10/05/00 10/05/00	N/A N/A	5,000 5,000	P-1 P-1	100.0 100.0	4,997 4,997	0.4% 0.4%	4,968 4,968	0.4% 0.4%	30 30	0.6% 0.6%	6.63% 6.65%	Fresno Fresno
1454E2	ASSET ONE SEC DC/P	11/10/00	N/A	5,000	P-1	99.3	4,965	0.4%	4,960	0.4%	5	0.1%	6.70%	Fresno
954W 954W0M85	SALOMON SB DC/P SALOMON SBDC/P	11/22/00 12/08/00	N/A N/A	5,000 5,000	P-1 P-1	99.1 98.8	4,954 4,940	0.4% 0.4%	4,950 4,935	0.4% 0.4%	5 5	0.1% 0.1%	6.66% 6.66%	Fresno Fresno
144E0MN8	EQUILON ENTERPRS DC/P	12/22/00	N/A	5,000	P-1	98.5	4,927	0.4%	4,923	0.4%	4	0.1%	6.65%	Fresno
160ARNS0 3959HNS2	ASSOC FIN INC GECC DC/P ¹	01/26/01 01/26/01	N/A N/A	5,000 5,000	P-1 P-1	97.9 97.8	4,896 4,891	0.4% 0.4%	4,891 4,891	0.4% 0.4%	6 0	0.1% 0.0%	6.75% 6.73%	Fresno
	2200 001	11/18/00	NA	50,000	P-1	99.1	49,567	4.0%	49,424	3.9%	143	0.3%	6.67%	Fresno
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Cusip	Issuer	Maturity	909012941	Par Value (000)	Rating (Moodys/ Findley)	Market Price	Market Value (\$ 000)	Percent Portfolio (Market)	Cost Value (\$ 000)	Percent Portfolio Cost	Unrealized Gain/Loss (\$ 000)	Unrealized Galn/Loss (Percent)	Yield	Manager
i) REPL	JRCHASE AGREEM)		-,		,	,,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	0	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	(, creant)		
	DLJ AGENCY REPO PAINEWEBBER	10/02/00 10/02/00 10/02/00	6.62% 6.65% 6.6 5%	565 98,500	NR NR	100.0 100.0	565 98,500	0.0% 7.9%	565 98,500	0.0% 7.9%	0	0.0% 0.0%	6.62% 6.65%	Wells Fresno
		10/02/00	0.05%	99,065	NR	100.0	99,065	7.9%	99,065	7.9%	0	0.0%	6.65%	
	PORATE NOTE (8.8)													
37042WUG4 338925AA8	GMAC MTN FLEET CR CARD LLC BK	10/26/00 10/30/00	5.20% 6.45%	5,000 7,000	A2 A1	99.9 100.0	4,996	0.4%	4,994	0.4%	2	0.0%	5.26%	Fresno
12333HKU5	HELLER FINL MTNI	01/16/01	5.55%	5,500	A3	99.6	6,999 5,479	0.6% 0.4%	7,128 5,500	0.6% 0.4%	-129 -21	-1.8% -0.4%	5.35% 5.53%	Fresno
31240QDB5 81240QDG4	SEARS ROEBUCK MTN SEARS MTN TR-79	02/06/01 02/07/01	5.71% 5.65%	5,000 6,600	A3 A3	99.6 99.6	4,979	0.4%	4,954	0.4%	24	0.5%	6.41%	Fresno Fresno
126410HY8	CSX TRANSN INC	02/15/01	5.36%	5,000	A1	99.3	6,576 4,9 6 7	0.5% 0.4%	6,509 4,942	0.5% 0.4%	67 25	1.0% 0.5%	6.89% 6.65%	Fresno Fresno
201615DK4 273902AV0	COMMERCIAL CR GRP BEAR STEARNS	02/15/01 02/15/01	5.55% 5.75%	6,000 6,000	AA3 A2	99.5 99.4	5,968	0.5%	6,011	0.5%	-43	-0.7%	5.43%	Fresno
156866AN2	INGERSOLL RAND	02/15/01	6.26%	5,000	A3	99.5	5,967 4,974	0.5% 0.4%	5,960 4,973	0.5% 0.4%	7	0.1% 0.0%	6.17% 6.67%	Fresno Fresno
456866AN2 456866AN2	INGERSOLL RAND INGERSOLL RAND	02/15/01 02/15/01	6.26% 6.26%	5,000 5,000	A3 A3	99.5 99.5	4,974	0.4%	4,991	0.4%	-17	-0.3%	6.36%	Fresno
88319WAK6	TEXTRON FINL MTND	02/16/01	5.66%	5,000	A2	99.5	4,974 4,974	0.4% 0.4%	4,978 4,930	0.4% 0.4%	-3 45	-0.1% 0.9%	6.74% 6.70%	Fresno Fresno
119455AP6 2560MBG2	BNK ONE CORP CIT GRP HLDGS MTN	02/20/01 02/26/01	11.25% 5.80%	5,000 5,000	A1 A1	101.5 99.6	5,073	0.4%	5,323	0.4%	-250	-4.7%	6.43%	Fresno
32517PMX6	LEHMAN BROS MTN	02/26/01	6.00%	5,000	A3	99.6	4,982 4,986	0.4% 0.4%	4,952 4,948	0.4% 0.4%	30 38	0.6% 0.8%	6.53% 6.81%	Fresno
52517PMX6 52517PMX6	LEHMAN BROS MTN LEHMAN BROS MTN	02/26/01 02/26/01	6.00% 6.00%	4,400	A3	99.7	4.388	0.4%	4,354	0.3%	33	0.8%	6.73%	Fresno Fresno
423328BG7	HELLER FINL INC	03/01/01	6.25%	3,500 5,000	A3 A3	99.7 99.6	3,490 4,978	0.3% 0.4%	3,471 4,976	0.3% 0.4%	19 2	0.5% 0.0%	6.69% 6.64%	Fresno
123328BG7 123328BG7	HELLER FINL INC HELLER FINL INC	03/01/01 03/01/01	6.25% 6.25%	5,000 5,400	A3	99.6	4,978	0.4%	5,011	0.4%	-33	-0.7%	6.09%	Fresno Fresno
314823DL1	SEC PAC SUB NTS	03/01/01	11.00%	5,400	A3 AA3	99.6 101.4	5,376 5,072	0.4% 0.4%	5,374 5,310	0.4% 0.4%	2 -238	0.0% -4.5%	6.78%	Fresno
89350LJL7 37042RVZ2	TRANSAMERICA FIN MTN GENERAL MTRS ACCEP	03/05/01 03/07/01	5.89%	5,000	A3	99.6	4,979	0.4%	4,936	0.4%	43	0.9%	6.45% 6.78%	Fresno Fresno
12560JAA3	CIT GROUP HLDGS	03/07/01	7.88% 9.25%	5,000 4,970	A2 A2	100.5 101.1	5.023 5,025	0.4% 0.4%	5,077 5,222	0.4% 0.4%	-54 -197	-1.1%	6.51%	Fresno
7120QE31 9018SG73	CHRYSLER FIN MTN MERRILL MTN TR603-B	04/06/01	6.08%	5.000	A1	99.7	4,984	0.4%	4,977	0.4%	8	-3.8% 0.2%	6.10% 6.39%	Fresno Fresno
10303QET1	SANWA BUS CR MTNM	05/11/01 05/15/01	6.02% 6.25%	5,000 5,000	AA3 A1	99.6 99.6	4,980 4,980	0.4% 0.4%	5,045 4,965	0.4% 0.4%	-65 15	-1.3%	5.54%	Fresno
040420AW1 040420AW1	ARISTAR MTN	06/15/01	7.25%	6,000	A3	100.2	6,009	0.5%	6,053	0.5%	·45	0.3% -0.7%	6.85% 6.65%	Fresno Fresno
240420AW1	ARISTAR MTN ARISTAR MTN	06/15/01 06/15/01	7.25% 7.25%	3,000 5,000	A3 A3	100.2 100.2	3,004 5,007	0.2% 0.4%	3,048 5,082	0.2% 0.4%	-44 -74	-1.4%	6.33%	Fresno
139018AD5	FLEET/NORSTAR FNL GR	06/15/01	9.90%	2,350	A3	101.8	2,392	0.2%	2,434	0.4%	-74 -42	-1.5% -1.7%	6.32% 6.97%	Fresno Fresno
J1240 J2635	SEARS ROEBUCK ACCEP	06/18/01 07/02/01	7.18% 6.04%	5,500 3,000	A3 A2	100.2 99.4	5,513 2,983	0.4% 0.2%	5,515	0.4%	•2 7	-0.0%	6.94%	Fresno
33761CAD5	FIRSTAR CORP	07/13/01	6.35%	6,200	A1	99.4	6,160	0.5%	2,976 6,154	0.2% 0.5%	5	0.2% 0.1%	6.56% 6.90%	Fresno Fresno
3704258M1 38006ED49	GMAC NT OLD NATL BK CD	07/15/01 07/19/01	6.88% 6.38%	5,000 5,000	A2 B A3	99.7 99.7	4,987 4,985	0.4% 0.4%	4,991	0.4%	-4	-0.1%	6.97%	Fresno
140420BC4	ARISTAR SRNT	08/01/01	6.00%	5,000	A3	98.9	4,946	0.4%	4,997 4,936	0.4% 0.4%	-12 10	-0.2% 0.2%	6.41% 6.85%	Fresno Fresno
:5766CBD5 25766CBD5	DONALDSON LUFKIN MTN DONALDSON LUFKIN MTN	08/01/01 08/01/01	6.25% 6.25%	5,000 5,000	A3 A3	99.5 99.5	4,975	0.4%	4,980	0.4%	-5	-0.1%	6.47%	Fresno
22237LDG4	CNTRYWD FND CORP MTN	08/10/01	7.75%	5,000	A3	100.7	4,975 5,035	0.4% 0.4%	4,936 5,029	0.4% 0.4%	39 5	0.8% 0.1%	7.22% 7.23%	Fresno Fresno
22237LDG4 18155KAF9	CNTRYWD FND CORP MTN WORLDCOM INC	08/10/01 08/15/01	7.75% 6.13%	5,000 5,000	A3 A3	100.7 99.3	5,035	0.4%	5,041	0.4%	-7	-0.1%	7.03%	Fresno
18155KAF9	WORLDCOM INC	08/15/01	6.13%	5,000	A3	99.3	4,963 4,963	0.4% 0.4%	4,950 4,941	0.4% 0.4%	14 22	0.3% 0.5%	6.76% 6.98%	Fresno Fresno
153528BY0 89350LEY4	AVCO FINL SVC TRANSAMER FIN CORP	08/15/01 08/23/01	7.38% 7.60%	4,700 7,000	A2 A3	100.3	4,716	0.4%	4,728	0.4%	-13	-0.3%	6.92%	Fresno
81240QFG2	SEARS ROEBUCK ACCE	09/12/01	7.13%	3,200	A3	100.6 100.3	7,043 3,208	0.6% 0.3%	7,077 3,203	0.6% 0.3%	-34 5	-0.5% 0.1%	6.93% 7.04%	Fresno Fresno
00206HL51 :0303QDG0	AT&T CAP MTNG SANWA BUSS CR MTN	09/13/01 09/15/01	7.11% 7.25%	5,000	A1	100.2	5,008	0.4%	5,027	0.4%	· -18	-0.4%	6.75%	Fresno
7042WYL9	GMAC	09/21/01	6.40%	2,500 5,000	A1 A2	100.1 99.3	2,503 4,964	0.2% 0.4%	2,516 4,967	0.2% 0.4%	-13 -3	-0.5% -0.1%	6.81% 6.79%	Fresno Fresno
2517PPN5 345397NR0	LEHMAN BROS MTNE FORD MTR CR CO	09/24/01	6.75%	5,000	A3	99.7	4,984	0.4%	4,978	0.4%	6	0.1%	7.01%	Fresno
37042WYQ8	GMAC MTN	09/25/01 09/28/01	7.00% 6.35%	5,000 5,500	A2 A2	99.8 99.2	4,989 5,457	0.4% 0.4%	4,988 5,440	0.4% 0.4%	1 16	0.0% 0.3%	7.12% 7.07%	Fresno
92087KKG3 4912LWV9	SHEARSON LEHMAN MTN	09/28/01	9.00%	5,000	A ²	101.8	5,088	0.4%	5,176	0.4%	-89	-1.7%	6.98%	DT Fresno
28855AP3	CATERPILLAR FINL SVC NCNB CORP	10/01/01 10/15/01	5.88% 9.13%	5,000 8,500	A2 AA3	99.1 102.3	4.955 8.693	0.4% 0.7%	4,902 8,756	0.4% 0.7%	53 -63	1.1% -0.7%	7.15% 7.13%	Fresno
,23328BD4 85508FAN4	HELLER FINL INC STAR BANC CORP	11/01/01	6.50%	5,270	A3	99.6	5,249	0.4%	5,217	0.4%	32	0.6%	7.10%	Fresno Fresno
441812FH2	HFC NTS	11/06/01 11/15/01	5.86% 8.38%	5,300 5,000	A1 A2	99.0 101.3	5,244 5,067	0.4% 0.4%	5,209 5,134	0.4% 0.4%	36 -67	0.7% -1.3%	6.86% 6.81%	Fresno
`1240QJZ6 704248H9	SEARS ROEBUCK MTN	11/21/01	6.38%	6,575	A3	99.5	6.542	0.5%	6.489	0.5%	53	0.8%	7.19%	Fresno Fresno
3383FAG0	GMAC NT DAIMLERCHRYSLER MTN	12/01/01 12/07/01	6.38% 6.46%	4,050 3,500	A2 A1	99.1 99.5	4,015 3,482	0.3% 0.3%	3,995 3,458	0.3% 0.3%	20 24	0.5%	7.19%	Fresno
69350LJZ6	TRANSAMERICA FIN COR	12/14/01	6.80%	5,000	A3	99.8	4,991	0.4%	4,952	0.4%	39	0.7% 0.8%	7.18% 7.36%	Fresno Fresno
370424GF4 370424GF4	GMAC NT GMAC NT	12/15/01 12/15/01	9.63% 9.63%	5,000 3,662	A2 A2	102.8 102.8	5,141 3,765	. 0.4%	5,219	0.4%	·78	-1.5%	7.06%	Fresno
24908858	LEHMAN BROS HLDGS	01/15/02	6.20%	1,545	A3	98.9	1,527	0.3% 0.1%	3,824 1,515	0.3% 0.1%	-59 13	-1.6% 0.8%	7.04% 7.35%	Wells Fresno
24908BS8 24908BS8	LEHMAN BROS HLDGS LEHMAN BROS HLDGS	01/15/02 01/15/02	6.20% 6.20%	5,000 5,000	A3	98.9	4,943	0.4%	4,910	0.4%	34	0.7%	7.28%	Fresno
00206HK86	AT&T CAP CORP MTNF	01/25/02	6.89%	5,000	A3 A1	98.9 100.0	4,943 4,999	0.4% 0.4%	4,916 4,982	0.4% 0.4%	27 17	0.6% 0.3%	7.23% 7.09%	Fresno Fresno
89350LJQ6 046003FD6	TRANSAMERICA FIN ASSOCIATES CORP NA	03/29/02 04/15/02	5.92% 7.50%	5,000	A3	98.6	4,931	0.4%	4,861	0.4%	70	1.4%	7.48%	Fresno
6161ABE7	CHASE MANHATTAN	05/01/02	7.50% 8.63%	4,000 4,000	A1 A1	100.9 102.5	4,036 4,101	0.3% 0.3%	4,202 4,096	0.3% 0.3%	-166 5	-3.9% 0.1%	4.75% 7.03%	Wells Wells
46003JP5 9018YAG6	ASSOC CORP MTN	07/15/02	5.88%	5,460	A1	98.4	5,373	0.4%	5,350	0.4%	23	0.4%	6.69%	DT
59018Y	MERRILL LYNCH & CO MERRILL LYNCH & CO	07/24/02 07/24/02	7.36% 7.36%	5,000 2,000	EAA AA3	100.8 100.9	5,040 2,018	0.4% 0.2%	5,000 2,000	0.4% 0.2%	40 18	0.8% 0.9%	7.36% 7.36%	DT C
073902	BEAR STEARNS	08/01/02	6.45%	3,000	A2	98.9	2,968	0.2%	2,967	0.2%	1	0.0%	7.08%	Wells Wells
369622FLU 4046RFV8	GECC MTN PREMIER AUTO TRUST	09/24/02 04/08/03	8.75% 6.27%	3,000 4,000	AAA AAA²	103.9 99.6	3,118 3,983	0.2% 0.3%	3,117 4,000	0.2% 0.3%	1 -16	0.0% -0.4%	7.07%	Fresno
1745EPL9	MORGAN STANLEY DEAN	04/15/03	7.38%	2,000	AA3	101.2	2,024	0.2%	2,019	0.2%	5	0.2%	6.26% 6.95%	Wells Wells
7042WAX9	GMAC MTN	10/20/03 06/13/01	6.63% 6.86%	5,000 379,182	A2 A2	99.0 100.0	4,950 379,10 8	0.4% 30.2%	4,940 380,003	0.4% 30.3%	10 -895	0.2%	7.08%	DT
				-,			0,100	-J.L./8	,	JU.J /6	-030	-0.2%	6.71%	

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Cusip	Issuer	Maturity	Coupon	Par Value (000)	Rating (Moodys/ Findley)	Market Price	Market Value (\$ 000)	Percent Portfollo (Market)	Cost Value (\$ 000)	Percent Portfollo Cost	Unrealized Gain/Loss (\$ 000)	Unrealized Gain/Loss (Percent)	Yield	Manager
k) MUTU	JAL FUND (8.10)			, ,	•		, ,				(*,	(* 5.52.1.7)		
	PROVIDENT T FUND FIDELITY INST CASH	10/02/00 10/02/00 10/02/00	6.31% 6.46% 6.46%	62 5,000 5,06 2	AAA AAA AA A	100.0 100.0 100.0	62 5,000 5,062	0.0% 0.4% 0.4%	62 5,000 5,062	0.0% 0.4% 0.4%	0 0	0.0% 0.0% 0.0 %	6.31% 6.46% 6.46%	DT Fidelity
m) NON	-NEGOTIABLE CD (8	3.6) 02/22/01	6.39%	1,000	. 🗛	100.0	1,000	0.1%	1,000	0.1%	0	0.0%	E 200	5
_AIF	ACHION STATE DAW	022201	0.0376	1,000	~	100.0	1,000	6	1,000	0.176	3	0.0%	6.39%	Fresno
	LAIF	10/02/00	6.51%	5,000	NR	100.0	5,000	0.4%	5,000	0.4%	. 0	0.0%	6.50%	Fresno
CASH														
	BANK OF THE WEST	10/02/00	5.40%	14,376	NR	100.0	14,376	1.1%	14,376	1.1%	0	0.0%	5.40%	Fresno
19999Y944	SECURED MARKET DEPOSIT	10/02/00	5.78%	714	NR	100.0	714	0.1%	714	0.1%	0	0.0%	5.78%	Wells
	VAULT	10/02/00 10/02/00	N/A 5.31%	317 15,407	NA NR	100.0 100.0	317 15,407	0.0% 1.2%	317 15,407	0.0% 1.2%	0	0.0% 0.0 %	0.00% 5.31%	Fresno
-	Portfolio Totals	06/12/01	6.02%	1,258,270		99.6	1,253,612	100.0%	1,254,597	100.0%	-985	-0.1%	6.43%	

Valued at cost Standard & Poors



		-				lding	s Re	port b	y Mat	urity D	ate			
Susip	Issuer	Maturity	Coupon	Par Value (000)	Rating (Moodys/ Findley)	Market Price	Market Value (\$ 000)	Percent Portfollo (Market)	Cost Value (\$ 000)	Percent Portfolio (Cost)	Unrealized Gain/Loss (\$ 000)	Unrealized Gain/Loss (Percent)	Yleid	Manage
Less tha	an 1 Month										(5 000)	(rercent)		
3133M1WP0	VAULT FHLB	10/02/00 10/02/00	NA 5.94%	317 5,000	NFI AAA	100.0	317 5,000	0.0% 0.4%	317 5,056	0.0% 0.4%	0 -56	0.0% -1.1%	0.00% 5.13%	Fresn Fresn
)9999Y944	BANK OF THE WEST SECURED MARKET DEPOSIT	10/02/00 10/02/00	5.40% 5.78%	14,376 714	NR NR	100.0 100.0	14,376 714	1.1% 0.1%	14,376 714	1.1% 0.1%	0	0.0%	5.40%	Fresn
	PROVIDENT T FUND	10/02/00	6.31%	62	AAA	100.0	62	0.0%	62	0.0%	0	0.0% 0.0%	5.78% 6.31%	Well:
	FIDELITY INST CASH LAIF	10/02/00 10/02/00	6.46% 6.51%	5,000 5,000	AAA NR	100.0 100.0	5,000 5,000	0.4% 0.4%	5,000 5,000	0.4%	0	0.0%	6.46%	Fidelit
	DLJ AGENCY REPO	10/02/00	6.62%	565	NR	100.0	565	0.0%	5,000 565	0.4% 0.0%	0	0.0% 0.0%	6.50% 6.62%	Fresno Weil:
14262LK25	PAINEWEBBER SOUTHERN CO DC/P	10/02/00 10/02/00	6.65% N/A	98,500 5,000	NR P-1	100.0	98,500	7.9%	98,500	7.9%	0	0.0%	6.65%	Fresn
188A2K30	ALLIANT ENERGY REC DC/P	10/03/00	N/A	5,000	P-1	100.0 100.0	5,000 4,999	0.4% 0.4%	4,970 4,969	0.4% 0.4%	30 30	0.6% 0.6%	6.67% 6.63%	Fresn
98551LK54 7562A2K54	GRAND FDG CORP DC/P	10/05/00	N/A	5,000	P-1	100.0	4,997	0.4%	4,968	0.4%	30	0.6%	6.63%	Fresno
1133MA2V0	RECKITT BENCK.INC DC/P FHLB	10/05/00 10/06/00	N/A 5.71%	5,000 5,000	P-1 AAA	100.0 100.0	4,997 4,999	0.4% 0.4%	4,968 4,996	0.4% 0.4%	30 3	0.6% 0.1%	6.65% 5.80%	Fresno
11364GCS6	FNMA MTN	10/16/00	4.45%	5,000	AAA	99.9	4,996	0.4%	4,960	0.4%	36	0.7%	5.00%	Fresno
J1364FDN8 31364GCS6	FNMA MTN FNMA MTN	10/16/00 10/16/00	5.83% 4.45%	5,000 5,000	AAA AAA	100.0 99.9	4,998 4,996	0.4% 0.4%	5,055 4,954	0.4% 0.4%	-57 42	-1.1% 0.9%	5.03% 5.09%	Fresno
31364GCS6	FNMA MTN	10/16/00	4.45%	5,000	AAA	99.9	4,996	0.4%	4,954	0.4%	43	0.9%	5.09%	Fresno Fresno
11364GCS6 17042WUG4	FNMA MTN GMAC MTN	10/16/00 10/26/00	4.45% 5.20%	5,000 5,000	AAA A2	99.9 99.9	4,996 4,996	0.4% 0.4%	4,955 4,994	0.4% 0.4%	41 2	0.8% 0.0%	5.09% 5.26%	Fresno
138925AA8	FLEET CR CARD LLC BK	10/30/00	6.45%	7,000	A1	100.0	6,999	0.6%	7,128	0.6%	-129	-1.8%	5.35%	Fresno Fresno
		10/05/00	5.50%	191,534		100.0	191,505	15.3%	191,460	15.3%	45	0.0% \	6.18%	
1 – 3 Mo														
11371B5X5 6387R4D1	FNMA #247562 SLMA MTN	11/01/00 11/01/00	5.50% 6.00%	41 5,000	AAA AAA	98.4	40 4,998	0.0% 0.4%	40 4,997	0.0% 0.4%	0	•0.5% 0.0%	5.78%	Fresno
11364GEZ8	FNMA MTN	11/02/00	4.90%	7,500	AAA	99.9	7,491	0.6%	7,421	0.6%	69	0.0%	6.07% 5.91%	Fresno Fresno
6387R4G4 454E2LA5	SLMA MTN ASSET ONE SEC DC/P	11/03/00 11/10/00	6.05% N/A	5,000 5,000	AAA P-1	100.0 99.3	4,998 4,965	0.4% 0.4%	4,998 4,960	0.4%	0	-0.0%	6.10%	Fresno
1364A4M1	FNMA MTN	11/13/00	12.00%	5,000	AAA	100.6	5,029	0.4%	5,503	0.4% 0.4%	5 -474	0.1% -8.6%	6.70% 5.03%	Fresno Fresno
133M8NR1 954W0LN3	FHLB SALOMON SB DC/P	11/17/00 11/22/00	5.20% N/A	5,000 5,000	AAA P-1	99.8 99.1	4,988	0.4%	5,000	0.4%	-12	-0.2%	5.18%	Fresno
1364KDZ0	FNMA MTN	11/24/00	5.89%	5,000	AAA	99.1	4,954 4,995	0.4% 0.4%	4,950 4,988	0.4% 0.4%	5 7	0.1% 0.1%	6.66% 6.15%	Fresno
128DDM83 6387R4U3	FGLMC #G50383 SLMA	12/01/00	6.00% 5.90%	162	AAA	99.3	161	0.0%	162	0.0%	-1	-0.5%	6.08%	Fresno
133° C1	FHLB	12/01/00 12/01/00	5.90% 5.84%	4,500 5,000	AAA	99.8 99.8	4,492 4, 9 91	0.4% 0.4%	4,491 4,987	0.4% 0.4%	2	0.0% 0.1%	6.12% 6.12%	Fresno Fresno
13: (7	FHLB	12/01/00	5.00%	5,000	AAA	99.7	4,984	0.4%	4,943	0.4%	41	0.8%	6.32%	Fresno
954/85 13392PA4	SALOMON SBDC/P FHLB	12/08/00 12/15/00	N/A 5.66%	5,000 750	P-1 AAA	98.8 99.7	4.940 748	0.4% 0.1%	4,935 750	0.4% 0.1%	5 -2	0.1% -0.3%	6.66% 5.66%	Fresno Fresno
13586U72	FNMA	12/18/00	8.25%	5,000	AAA	100.3	5,013	0.4%	5,249	0.4%	-236	-4.5%	5.12%	Fresno
13586U72 944E0MN8	FNMA EQUILON ENTERPRS DC/P	12/18/00 12/22/00	8.25% N/A	5,376 5,000	P-1	100.3 98.5	5,389 4, 9 27	0.4% 0.4%	5,483 4,923	0.4% 0.4%	-94 4	-1.7% 0.1%	6.15% 6.65%	Fresno Fresno
12827W40	US TREAS NOTES	12/31/00 11/24/00	5.50% 4.99%	1,000 79,329	AAA	99.7 99.7	997 79,099	0.1% 6.3%	996 79,775	0.1% 6.4%	-675	0.2%	5.60% 6.04%	Fresno
3 – 6 Mo	nthe										36			
12902PR4	FHLMC	01/05/01	6.35%	5,000	AAA	100.0	4,998	0.4%	4,999	0.4%	0	-0.0%	6.37%	Fresno
1364GMU0 12902QC6	FNMA MTN FHLMC MTN	01/08/01 01/12/01	5.30% 6.26%	5,000 5,000	AAA AAA	99.6 99.9	4,977 4,997	0.4% 0.4%	4,944 4,990	0.4% 0.4%	33 7	0.7%	6.43%	Fresno
2333HKU5	HELLER FINL MTNI	01/16/01	5.55%	5,500	A3	99.6	5,479	0.4%	5,500	0.4%	-21	0.1% -0.4%	6.46% 5.53%	Fresno Fresno
1364FNT4 1364GQE2	FNMA MTN FNMA MTN	01/16/01 01/22/01	5.38% 4.84%	5,000	AAA	99.5	4,976	0.4%	4,953	0.4%	23	0.5%	6.32%	Fresno
133M7G83	FHLB	01/26/01	4.88%	5,000 5,000	AAA AAA	99.3 99.3	4,967 4, 9 67	0.4% 0.4%	4,925 4,971	0.4% 0.4%	43 -4	0.9% -0.1%	6.00% 5.21%	Fresno Fresno
134A2Y77 6959HNS2	FHLMC GECC DC/P ¹	01/26/01	5.35%	5,000	AAA	99.6	4,980	0.4%	4,944	0.4%	36	0.7%	6.50%	Fresno
460ARNS0	ASSOC FIN INC	01/26/01 01/26/01	N/A N/A	5,000 5,000	P-1 P-1	97.8 97.9	4,891 4,896	0.4% 0.4%	4,891 4,891	0.4% 0.4%	0 6	0.0% 0.1%	6.73% 6.75%	Fresno Fresno
133M26U6	FHLB BD	02/02/01	5.57%	5,000	AAA	99.6	4,982	0.4%	4,963	0.4%	19	0.4%	6.10%	Fresno
1364BUU2 133M3FZ3	FNMA MTN FHLB	02/02/01 02/06/01	5.50% 5.51%	5,000 5,000	AAA	99.6 99.6	4,980 4,980	0.4% 0.4%	4,960 4,966	0.4% 0.4%	21 15	0.4% 0.3%	6.24%	Fresno Fresno
1240QDB5	SEARS ROEBUCK MTN	02/06/01	5.71%	5,000	A3	99.6	4,979	0.4%	4,954	0.4%	24	0.5%	6.41%	Fresno
1240QDG4 01615DK4	SEARS MTN TR-79 COMMERCIAL CR GRP	02/07/01 02/15/01	5.65% 5.55%	6,600 6,000	A3 AA3	99.6 99.5	6,576 5,968	0.5% 0.5%	6,509 6,011	0.5% 0.5%	67 -43	1.0% -0.7%	6.89% 5.43%	Fresno Fresno
133M9GV8	FHLB	02/15/01	5.63%	5,000	AAA	99.6	4,981	0.4%	4,976	0.4%	6	0.1%	5.95%	Fresno
133M9GV8 73902AV0	FHLB - BEAR STEARNS	02/15/01 02/15/01	5.63% 5.75%	5,000 6,000	AAA A2	99.6 99.4	4,981 5,967	0.4% 0.5%	4,966 5,960	0.4% 0.5%	15 7	0.3%	6.10%	Fresno
I33M9GV8	FHLB	02/15/01	5.63%	5,000	AAA	99.6	4,981	0.4%	4,964	0.4%	18	0.1% 0.4%	6.17% 6.20%	Fresno
56866AN2 26410HY8	INGERSOLL RAND CSX TRANSN INC	02/15/01	6.26%	5,000	A3	99.5	4,974	0.4%	4,991	0.4%	-17	-0.3%	6.36%	Fresno
6866AN2	INGERSOLL RAND	02/15/01 02/15/01	5.36% 6.26%	5,000 5,000	A1 A3	99.3 99.5	4,967 4,974	0.4% 0.4%	4,942 4,973	0.4% 0.4%	. 25 1	0.5% 0.0%	6.65% 6.67%	Fresno
6866AN2	INGERSOLL RAND	02/15/01	6.26%	5,000	A3	99.5	4,974	0.4%	4,978	0.4%	-3	-0.1%	6.74%	Fresno
134A24X3 3319WAK6	FHLMC TEXTRON FINL MTND	02/16/01 02/16/01	5.25% 5.66%	5,000 5,000	AAA A2	99.4 99.5	4,970 4,974	0.4% 0.4%	4,992 4,930	0.4% 0.4%	•22 45	-0.4% 0.9%	5.34% 6.70%	Fresno
19455AP6	BNK ONE CORP	02/20/01	11.25%	5,000	- A1	101.5	5,073	0.4%	5,323	0.4%	-250	-4.7%	6.43%	Fresno
1364GUR8 1364GUR8	FNMA MTN FNMA MTN	02/22/01 02/22/01	5.25% 5.25%	5,000 5,015	AAA AAA	99.5 99.5	4,977 4,992	0.4% 0.4%	4,995 5,003	0.4% 0.4%	-19 -12	-0.4% -0.2%	5.29% 5.38%	Fresno
	KERMAN STATE BANK	02/22/01	6.39%	1,000	AA	100.0	1,000	0.1%	1,000	0.1%	0	0.0%	6.39%	Fresno
1364KHT0 136∕ ¹5	FNMA MTN FNMA MTN	02/22/01 02/22/01	6.57% 6.48%	5,000 5,000	AAA AAA	100.0 100.0	4,999 4,999	0.4% 0.4%	5,002 4,999	0.4% 0.4%	-3 0	+0.1% 0.0%	6.46%	Fresno
36 5	FNMA MTN	02/22/01	6.48%	5,000	AAA	100.0	4,999	0.4%	4,998	0.4%	2	0.0%	6.49% 6.53%	Fresno Fresno
1364GVK2 1364GVK2	FNMA MTN FNMA MTN	02/23/01 02/23/01	5.36% 5.36%	3,000 5,000	AAA	99.6 99.6	2,987 4,978	0.2% 0.4%	2,996 4,946	0.2% 0.4%	-9 33	-0.3%	5.43%	Fresno
33M7SD9	FHLB	02/26/01	5.18%	5,000	AAA	99.4	4,971	0.4%	4,937	0.4%	33	0.7% 0.7%	6.31% 6.30%	Fresno Fresno



					Но	lding	ıs Re	port b	oy Mat	urity D	ate			_
Cusip	Issuer	Maturity	Coupon	Par Value (000)	Rating (Moodys/ Findley)	Market Price	Market Value (\$ 000)	Percent Portfolio (Market)	Cost Value (\$ 000)	Percent Portfolio (Cost)	Unrealized Gain/Loss (\$ 000)	Unrealized Gain/Loss (Percent)	Yield	Manager
3 - 6 Mo	onths (continued)			,,			(4 555)	(marriet)	(0 000)	(0031)	(3 500)	(rercent)		
3133M7SD9	FHLB	02/26/01	5.18%	5,000	AAA	99.4	4,971	0.4%	4,935	0.4%	36	0.7%	6.32%	Fresnc
12560MBG2 32517PMX6	CIT GRP HLDGS MTN LEHMAN BROS MTN	02/26/01 02/26/01	5.80% 6.00%	5,000 3,500	A1	99.6	4,982	0.4%	4,952	0.4%	30	0.6%	6.53%	Fresno
32517PMX6	LEHMAN BROS MTN	02/26/01	6.00%	4,400	A3 A3	99.7 99.7	3,490 4,388	0.3% 0.4%	3,471 4,354	0.3% 0.3%	19 33	0.5% 0.8%	6.69% 6.73%	Fresno
52517PMX6	LEHMAN BROS MTN	02/26/01	6.00%	5,000	A3	99.7	4,986	0.4%	4,948	0.4%	38	0.8%	6.81%	Fresna Fresna
912827X23 3134A38B1	US TREAS NOTES FHLMC	02/28/01 03/01/01	5.63% 5.38%	2,000 5,000	AAA	99.7 99.5	1,994 4,975	0.2% 0.4%	1,966 5,000	0.2% - 0.4%	29 -25	1.5%	6.04%	Fresno
J134A3BB1	FHLMC	03/01/01	5.38%	10,000	AAA	99.5	9,950	0.4%	10,000	0.8%	-50	-0.5% -0.5%	5.37% 5.37%	Fresno Fresno
3134A3BB1 423328BG7	FHLMC HELLER FINL INC	03/01/01 03/01/01	5.38% 6.25%	5,000	AAA	99.5	4,975	0.4%	4,994	0.4%	-19	-0.4%	5.44%	Fresno
3133M7TJ5	FHLB	03/01/01	5.19%	5,000 5,000	AAA	99.6 99.4	4,978 4,970	0.4% 0.4%	5,011 4,933	0.4% 0.4%	-33 37	-0.7% 0.7%	6.09% 6.36%	Fresno
814823DL1	SEC PAC SUB NTS	03/01/01	11.00%	5,000	AA3	101.4	5,072	0.4%	5,310	0.4%	-238	-4.5%	6.45%	Fresna Fresna
31364KHY9 323328BG7	FNMA MTN HELLER FINL INC	03/01/01 03/01/01	6.63% 6.25%	5,000 5,000	AAA A3	100.0 99.6	4,998 4,978	0.4% 0.4%	5,006	0.4%	-8	-0.2%	6.50%	Fresno
123328BG7	HELLER FINL INC	03/01/01	6.25%	5,400	A3	99.6	5,376	0.4%	4,976 5,374	0.4% 0.4%	2 2	0.0% 0.0%	6.64% 6.78%	Fresno Fresno
3133M7XP6 3133M7XP6	FHLB FHLB	03/02/01	5.38%	5,000	AAA	99.5	4,976	0.4%	5,011	0.4%	-36	-0.7%	5.24%	Fresno
89350LJL7	TRANSAMERICA FIN MTN	03/02/01 03/05/01	5.38% 5.89%	5,000 5,000	AAA A3	99.5 99.6	4,976 4,979	0.4% 0.4%	4,951 4,936	0.4% 0.4%	25 43	0.5% 0.9%	6.51% 6.78%	Fresno
11364GWW5	FNMA MTN	03/06/01	5.39%	5,000	AAA	99.4	4,969	0.4%	5,000	0.4%	-31	-0.6%	5.39%	Fresna Fresna
11364GWW5 17042RVZ2	FNMA MTN GENERAL MTRS ACCEP	03/06/01 03/07/01	5.39% 7.88%	5,000 5,000	AAA A2	99.4 100.5	4,969	0.4%	4,985	0.4%	-16	-0.3%	5.55%	Fresno
3133M7S80	FHLB	03/08/01	5.28%	5,000	AAA	99.3	5,023 4,966	0.4% 0.4%	5,077 5,000	0.4% 0.4%	-54 -34	-1.1% -0.7%	6.51% 5.28%	Fresna Fresna
31364BYJ3	FNMA MTN	03/08/01	5.72%	5,750	AAA	99.6	5,727	0.5%	5,743	0.5%	-16	-0.3%	5.76%	Wells
31364GXW4 11359MDN0	FNMA MTN FNMA	03/09/01 03/15/01	5.60% 5.63%	5,000 6,050	AAA	99.5 99.4	4,973 6,013	0.4% 0.5%	5,000 6,062	0.4% 0.5%	-27	-0.5%	5.60%	Fresno
2560JAA3	CIT GROUP HLDGS	03/15/01	9.25%	4,970	A2	101.1	5.025	0.5%	5,222	0.5%	-49 -197	-0.8% -3.8%	5.53% 6.10%	DT Fresno
3133M85F7	FHLB	03/15/01	5.48%	5,000	AAA	99.5	4,973	0.4%	4,954	0.4%	19	0.4%	6.24%	Fresno
31359MDN0 31359MDN0	FNMA FNMA	03/15/01 03/15/01	5.63% 5.63%	5,035 5,000	AAA	99.4 99.4	5,004 4,970	0.4% 0.4%	4,991 4,960	0.4% 0.4%	13 9	0.3% 0.2%	6.52%	Fresna
31359MDN0	FNMA	03/15/01	5.63%	5,000	AAA	99.4	4,970	0.4%	4,954	0.4%	16	0.2%	6.52% 6.53%	Fresno Fresno
-133M3D28	FHLB	03/19/01	5.63%	5,000	AAA	99.6	4,980	0.4%	4,959	0.4%	22	0.4%	6.55%	Fresno
:1364GZG7 J133M3G41	FNMA MTN FHLB	03/22/01 03/23/01	5.41% 5.65%	5,000 5,000	AAA AAA	99.3 99.5	4,966 4,977	0.4% 0.4%	4,948 4,963	0.4% 0.4%	19 13	0.4% 0.3%	6.11% 6.13%	Fresno
3133M3M36	FHLB	03/26/01	5.60%	5,000	AAA	99.5	4,975	0.4%	4,960	0.4%	15	0.3%	6.12%	Fresna Fresno
3133M83F9 -133M8PN3	FHLB	03/29/01 03/29/01	5.57%	5,000	AAA	99.4	4,970	0.4%	5,000	0.4%	-30	-0.6%	5.57%	Fresno
11290	FHLMC MTN	03/29/01	5.19% 6.75%	5,000 5,000	AAA AAA	99.3 99.8	4,965 4,989	0.4% 0.4%	4,932 5,000	0.4% 0.4%	33 •11	0.7% -0.2%	6.31% 6.75%	Fresna Fresna
100		02/22/01	5.76%	365,220		99.6	363,729	29.0%	364,079	29.0%	-350	-0.1%	6.16%	110310
	s – 1 Year													
13390AT3 7120QE31	FHLB CHRYSLER FIN MTN	04/06/01 04/06/01	6.67% 6.08%	5,000 5,000	AAA A1	100.1 99.7	5,003 4,984	0.4% 0.4%	5,018 4,977	0.4% 0.4%	-15 8	-0.3% 0.2%	6.34% 6.39%	Fresno
133M8GF5	FHLB	04/17/01	5.13%	4,400	AAA	99.3	4,367	0.3%	4,393	0.4%	-26	-0.6%	5.22%	Fresno DT
J1364GF87 3133M8GF5	FNMA MTN FHLB	04/17/01	5.30%	5,000	AAA	99.4	4,968	0.4%	4,996	0.4%	-28	-0.6%	5.34%	Fresno
3133M5XJ4	FHLB	04/17/01 04/20/01	5.13% 5.11%	5,000 5,000	AAA	99.3 99.1	4,963 4,953	0.4% 0.4%	4,920 4,934	0.4% 0.4%	43 19	0.9% 0.4%	6.50% 5.99%	Fresno Fresno
1364GH93	FNMA	04/24/01	5.31%	5,000	AAA	99.2	4,958	0.4%	4,991	0.4%	-34	-0.7%	5.40%	Fresno
1359MAD5 1364GN96	FNMA FNMA MTN	05/02/01 05/08/01	6.40% 5.32%	5,000 5,000	AAA	99.9 99.1	4,995	0.4%	4,992	0.4% 0.4%	4	0.1%	6.52%	Fresna
312902UW7	FHLMC MTN	05/08/01	6.80%	5,000	AAA	99.1	4,955 4,988	0.4% 0.4%	4,933 5,000	0.4%	21 -12	0.4% -0.2%	6.16% 6.80%	Fresno Fresno
3133M6F78	FHLB JE01	05/10/01	5.10%	4,900	AAA	99.0	4,849	0.4%	4,821	0.4%	28	0.6%	6.31%	Fresno
59018SG73 1364GR27	MERRILL MTN TR603-B FNMA	05/11/01 05/15/01	6.02% 5.44%	5,000 5,000	AAA AAA	99.6 99.1	4,980 4,956	0.4% 0.4%	5,045 4,954	0.4% 0.4%	-65 2	-1.3% 0.0%	5.54% 6.02%	Fresno
0303QET1	SANWA BUS CR MTNM	05/15/01	6.25%	5,000	A1	99.6	4,980	0.4%	4,965	0.4%	15	0.3%	6.85%	Fresno Fresno
133M92P6	FHLB	06/11/01	5.71%	5,000	AAA	99.4	4,970	0.4%	4,988	0.4%	-19	-0.4%	5.84%	Fresno
31364FQ53 040420AW1	FNMA MTN ARISTAR MTN	06/14/01 06/15/01	5.98% 7.25%	5,000 5,000	AAA A3	99.3 100.2	4,967 5,007	0.4% 0.4%	4,961 5,082	0.4% 0.4%	-74	0.1% -1.5%	6.86% 6.32%	DT Fresno
^40420AW1	ARISTAR MTN	06/15/01	7.25%	3,000	A3	100.2	3,004	0.2%	3,048	0.2%	-44	-1.4%	6.33%	Fresno
134A3UQ7 40420AW1	FHLMC ARISTAR MTN	06/15/01 06/15/01	5.75% 7.25%	5,000 6,000	AAA	99.5	4,973	0.4%	4,949	0.4%	24	0.5%	6.57%	Fresno
J9018AD5	FLEET/NORSTAR FNL GR	06/15/01	9.90%	2,350	A3 A3	100.2 101.8	6,009 2,392	0.5% 0.2%	6,053 2,434	0.5% 0.2%	-45 -42	-0.7% -1.7%	6.65% 6.97%	Fresno Fresno
81240QEK4	SEARS ROEBUCK ACCEP	06/18/01	7.18%	5,500	A3	100.2	5,513	0.4%	5,515	0.4%	-2	-0.0%	6.94%	Fresno
31331HZF7 2635PNA7	FFCB AMER GEN FIN MTNE	07/02/01 07/02/01	5.88% 6.04%	5,000 3,000	AAA A2	99.5 99.4	4,974 2,983	0.4% 0.2%	4,953 2,976	0.4% 0.2%	21 7	0.4%	6.54%	Fresno
3761CAD5	FIRSTAR CORP	07/13/01	6.35%	6,200	A1	99.4	6,160	0.5%	6,154	0.5%	5	0.2% 0.1%	6.56% 6.90%	Fresno Fresno
70425BM1	GMAC NT	07/15/01	6.88%	5,000	A2	99.7	4,987	0.4%	4,991	0.4%	-4	-0.1%	6.97%	Fresna
J1364GZ93 68006ED49	FNMA MTN OLD NATL BK CD	07/16/01 07/19/01	6.00% 6.38%	5,000 5,000	AAA A3	99.5 99.7	4,976 4,985	0.4% 0.4%	4,998 4,997	0.4% 0.4%	-22 -12	-0.4% -0.2%	6.02%	Fresno
312902TY5	FHLMC MTN	07/19/01	7.00%	5,000	AAA	100.0	4,985 5,001	0.4%	5,000	0.4%	1	0.2%	6.41% 6.96%	Fresno Fresno
5766CBD5	DONALDSON LUFKIN MTN	08/01/01	6.25%	5,000	EA	99.5	4,975	0.4%	4,980	0.4%	-5	-0.1%	6.47%	Fresno
134A03N0 40420BC4	FHLMC ARISTAR SRNT	08/01/01 08/01/01	6.74% 6.00%	5,000 5,000	AAA A3	100.1 98.9	5,003 4,946	0.4% 0.4%	5,010 4,936	0.4% 0.4%	-6 10	-0.1% 0.2%	6.57% 6.85%	Fresno
25766CBD5	DONALDSON LUFKIN MTN	08/01/01	6.25%	5,000	A3	99.5	4,946	0.4%	4,936	0.4%	39	0.2%	7.22%	Fresno Fresno
86387R2N1	SLMA MTN	08/09/01	6.15%	4,975	AAA	99.6	4,953	0.4%	4,938	0.4%	15	0.3%	6.71%	Fresno
22237LDG4 2237LDG4	CNTRYWD FND CORP MTN CNTRYWD FND CORP MTN	08/10/01 08/10/01	7.75% 7.75%	5,000 5,000	A3 A3	100.7 100.7	5,035 5,035	0.4% 0.4%	5,041 5,029	0.4% 0.4%	•7 5	-0.1% 0.1%	7.03% 7.23%	Fresno
133M9F49	FHLB	08/15/01	5.88%	5,000	AAA	99.4	4,970	0.4%	4,986	0.4%	-16	·0.1%	7.23% 6.03%	Fresno Fresno
133M9F13	FHLB	08/15/01	5.88%	5,000	AAA	99.4	4,970	0.4%	4,967	0.4%	2	0.0%	6.26%	Fresno
3133M 3133MS	FHLB	08/15/01 08/15/01	5.88% 5.88%	5,000 5,000	AAA AAA	99.4 99.4	4,970 4,970	0.4% 0.4%	4,949 4,944	0.4% 0.4%	21 25	0.4% 0.5%	6.67%	Fresno
155KAF9	WORLDCOM INC	08/15/01	6.13%	5,000	A3	99.3	4,963	0.4%	4,950	0.4%	14	0.5%	6.73% 6.76%	Fresno Fresno
53528BY0	AVCO FINL SVC	08/15/01	7.38%	4,700	A2	100.3	4,716	0.4%	4,728	0.4%	-13	-0.3%	6.92%	Fresno
8155KAF9 .80591CL4	WORLDCOM INC TVA	08/15/01 08/20/01	6.13% 6.50%	5,000 1,250	A3 AAA	99.3 99.8	4,963 1,248	0.4% 0.1%	4,941 1,266	0.4%	22 -18	0.5% -1.4%	6.98% 6.18%	Fresno Fresno
880591CL4	TVA	08/20/01	6.50%	750	AAA	99.8	749	0.1%	756	0.1%	-7	-0.9%	6.30%	Fresno
	6													

Section Company Comp			-			Ho	lding	s Re	port l	y Mat	urity D	ate			
5 Months — 1 Year (continued) STRUCKEY STRUC	р	Issuer	Maturity	Coupon	Value	Rating (Moodys/	Market	Market Value	Percent Portfolio	Cost Value	Percent Portfollo	Unrealized Galn/Loss	Gain/Loss	Yleld	Manage
1309ACR PILLE FOI			ıed)		• •			(0 000)	(market)	(4 000)	(COSI)	(3 000)	(Percent)		
13339656 Pisto P							100.6	7,043	0.6%	7,077	0.6%	-34	-0.5%	6.93%	Free
1956FER PINAM MTN 1950											0.4%	31		6.65%	Fresic
182400F 25	4F6J5													6.41%	Fresto
1905/1907 1906/1907 190					3,200									6.87% 7.04%	Fresto
1335MBMC PHLB BD												-18		6.75%	Frest
1333492X PILLS BO														6.81%	Fresic
2533997916 CHANN BROS MTNE G02201 CAP					5,000									6.85% 6.32%	Fores
\$2931PPP \$293										4,967	0.4%			6.79%	Fresto
Massamme Cole Name Cole Cole Cole Name Cole Cole Cole Name Cole Cole Name Cole Name Cole Cole Name Cole														5.66%	Fresic
1904WT 1904				7.00%	5,000									7.01% 7.12%	Fresto
Over 1 Year			09/28/01	6.35%	5,500		99.2	5,457	0.4%				-1.7%	6.98% 7.07%	Fres
1972 1972	4 37		07/14/01	6.36%	286,060		99.6	285,034	22.7%	285,396	22.7%	-362		6.54%	_
133MBG640 FHLB			10/04/04	E 500			_								
31984/KLA FINAL MTN														7.15%	Fres
3133MB976 PHLB	IKAU4	FNMA MTN	10/12/01											6.96% 6.45%	Fresta
1888-1893					5,950	AAA	99.7	5,931	0.5%	5,950	0.5%			6.97%	Fresto
13846K2 FMAM MTN													-0.3%	6.97%	Fresto
1334/BMSZ FHLB_C TH 10/26/01 7.05% 5.000 AAA 93.8 4.988 0.4% 5.000 0.4% 1.0 0.05% 1.0 0.	KBL3	FNMA MTN	10/26/01											7.13% 6.81%	Fresta
## ## ## ## ## ## ## ## ## ## ## ## ##								4,988	0.4%	5,000				6.96%	Fresic
1938HCZ FMIAN MTN														6.97%	Fresto
1898QUGZ	KCJ7	FNMA MTN	11/02/01											7.10% 6.89%	Frest
							99.7	4,984	0.4%	5,000	0.4%			6.99%	Fresto Fresto
3133MBF69														6.99%	Fresno
133MB 11/1901 11/19	ABF69	FHLB	11/09/01	7.08%										6.86% 7.04%	Fresto
133MP FHLB										5,000	0.4%			7.04%	Fresso
11331 FHLB														6.81%	Fresto
147902 - H-HLMCMTN N 17/15/01 7.08% 2.000 AAA 100.1 2.000 0.2% 2.000 0.2% 2.000 0.2% 12 0.1% 2.000 0.2% 12 0.1% 2.000 0.2% 12 0.1% 2.000 0.2% 12 0.1% 2.000 0.2% 12 0.1% 2.000 0.2% 12 0.1% 2.000 0.2% 12 0.1% 2.000 0.2% 12 0.1% 2.000 0.2% 12 0.1% 2.000 0.2% 12 0.1% 2.000 0.2% 12 0.1% 2.000 0.2% 12 0.2%	()	FHLB	11/15/01	7.05%										7.01% 7.01%	Fresto
1333MR667 FHLB LNO										2,000	0.2%	2		7.04%	Fresta
12827255 US TREAS NOTES 11/30/01 5.88% 5.000 AAA 99.6 4.978 0.4% 5.007 0.4% 119 0.23% 5.007 0														7.19%	Fresta
10424919 104400 10500			11/30/01	5.88%										6.84% 5.09%	Fres.c Weis
21331R1804 FFCB MTN												20		7.19%	Fresto
23335/AGD DAIMLERCHRYSLER MTN 12/7/01 6.46% 3,500 A1 99.8 3,482 TANSAMERICA FIN COR 12/14/01 6.68% 5.000 A3 99.8 4.991 0.4% 4.952 0.4% 39 0.4% 4.97 0.424GF4 GMAC NT 12/15/01 9.63% 3.662 A2 102.8 5.141 0.4% 5.219 0.4% 4.999 0.4% 4.5 0.9% 6.7 1.8% 7.7 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2														6.80%	Fresto
9395U259 HANSAMERICA FIN COH 121/101 6.80% 5.000 A3 99.8 4.991 0.4% 4.952 0.4% 3.9 0.8% 7.00240F4 6.80% 6.80% 5.000 A2 102.8 3.765 0.3% 4.952 0.4% 6.90 1.6% 7.90 7.00240F4 6.80% 6.80				6.46%	3,500									6.85% 7.18%	Fresno
70424GF4													0.8%	7.36%	Fresto
133186SU3 FHLB MC01 12/17/01 5.57% 5.000 AAA 98.9 4.944 0.4% 4.899 0.4% 45 0.9% 79 13736HZMPS FNNA MTN 12/28/01 6.13% 1.500 AAA 98.3 4.915 0.4% 4.889 0.1% 46 0.9% 79 191272E1 US TREAS NOTES 12/31/01 6.13% 1.500 AAA 98.3 4.915 0.4% 4.889 0.1% 10 0.6% 6 2.9% 5.000 AAA 98.3 4.915 0.4% 4.889 0.1% 10 0.6% 6 2.99% 5.000 AAA 98.0 0.4% 4.916 0.4% 4.800 0.4% 4.916 0.4%														7.04%	Weis
Findam F				5.57%	5,000									7.06% 6.81%	Fresto Fresto
11364GN1-9														7.06%	Fresic
2490858 LEHMAN BROS HLDGS 01/15/02 6.20% 5,000 A3 98.9 4,943 0.4% 4,916 0.4% 34 0.7% 72 0.6% 7														6.31% 6.93%	Fresto
24908BS8 LEHMAN BROS HLDGS 01/15/02 6:20% 1:545 A3 98.0 1.527 0.1% 1:515 0.1% 13 0.0% 7 3133M7078 FHLB 01/22/02 4:88% 5,000 AAA 98.0 4.88% 0.4% 4.822 0.4% 76 1.6% 76 1.6% 7 1331H277 6FCB 02/05/04 6:53% 5,000 AAA 100.1 5,005 0.4% 4.992 0.4% 17 0.3% 7 1331H277 FFCB 02/05/04 6:53% 5,000 AAA 100.1 5,005 0.4% 4.992 0.4% 18 0.4% 13 0.5% 6 1.6% 7 1331H3774 FHLB 02/15/02 6:675% 5,000 AAA 100.1 5,005 0.4% 4.992 0.4% 18 0.4% 13 0.5% 6 1333M7076 FHLB BD 02/15/02 7.00% 5,000 AAA 100.3 5,013 0.4% 4.978 0.4% 35 0.7% 7 13133M7076 FHLB BD 02/15/02 7.00% 5,000 AAA 99.7 4.995 0.4% 4.978 0.4% 35 0.7% 7 13133M7076 FHLB BD 02/15/02 7.00% 5,000 AAA 99.7 4.995 0.4% 4.873 0.4% 35 0.7% 7 13133M7076 FHLB BD 02/15/02 7.00% 5,000 AAA 99.7 4.995 0.4% 4.873 0.4% 36 0.6% 7 1333M3076 FHLB BD 02/15/02 7.00% 4.755 AAA 99.8 4.745 0.4% 4.873 0.4% 36 0.7% 7 1333H205 FFCB MTN 03/06/02 7.00% 4.755 AAA 99.8 4.745 0.4% 4.883 0.4% 36 0.7% 7 1339H205 FFCB MTN 03/06/02 7.00% 4.755 AAA 99.8 4.745 0.4% 4.883 0.4% 31 0.0% 1339MEN9 FNMA 03/15/02 5.38% 5.900 AAA 98.1 4.903 0.4% 4.883 0.4% 32 0.6% 6.830 AAA 98.4 5.866 0.5% 5.883 0.5% 117 0.3% 5 1339MEN9 FNMA 03/15/02 5.38% 5.900 AAA 99.8 4.586 0.5% 5.883 0.5% 117 0.3% 5 1339MEN9 FNMA 03/15/02 5.38% 5.900 AAA 99.8 4.586 0.5% 5.883 0.5% 117 0.3% 5 1339MEN9 FNMA 03/15/02 5.38% 5.900 AAA 99.8 4.586 0.5% 5.883 0.5% 117 0.3% 5 1339MEN9 FNMA 03/15/02 5.38% 5.900 AAA 99.8 4.586 0.5% 5.883 0.5% 117 0.3% 5 1339MEN9 FNMA 03/15/02 5.38% 6.830 AAA 99.8 4.586 0.5% 5.883 0.5% 117 0.3% 5 1339MEN9 FNMA 03/15/02 5.38% 6.830 AAA 99.8 4.586 0.5% 5.883 0.5% 117 0.3% 5 1339MEN9 FNMA 03/15/02 5.38% 5.900 AAA 99.7 4.984 0.4% 5.000 0.4% 1.66 0.3% 4.6003FD AAS 99.7 4.984 0.4% 5.000 0.4% 1.66 0.3% 4.6003FD AAS 99.7 4.984 0.4% 5.000 0.4% 1.66 0.3% 4.6003FD AAS 99.7 4.984 0.4% 5.000 0.4% 1.66 0.3% 4.6003FD AAS 99.7 4.984 0.4% 5.000 0.4% 1.66 0.3% 4.6003FD AAS 99.7 4.984 0.4% 5.000 0.4% 5.000 0.4% 1.66 0.3% 4.6003FD AAS 99.9 4.984 0.4% 5.000 0.4% 5.000 0.4% 1.66 0.3% 4.6003FD AAS 99.9 4.984 0.4% 5.000 0.4% 5.000 0.4% 1.66 0.3% 4.6003FD AAS					5,000	A3	98.9	4,943						7.23%	Fresto Fresto
3133M70R4													0.7%	7.28%	Fresta
00206H868 ATST CAP CORP MTNF	7DR4													7.35%	Fresto
13317627 FPUB 0201702 6.63% 5,000 AAA 100.1 5,005 0.4% 4,982 0.4% 23 0.5% 6 313586357 FNMA 0211/02 7.50% 5,000 AAA 101.2 5,060 0.4% 5,042 0.4% 18 0.4% 6 133MAT74 FHLB D 0215/02 7.00% 5,000 AAA 101.2 5,060 0.4% 5,042 0.4% 18 0.4% 6 133MAT74 FHLB BD 0215/02 7.00% 5,000 AAA 99.7 4,985 0.4% 5,000 0.4% 15 0.3% 7 3133M7GK6 FHLB BD 02119/02 5.48% 5,000 AAA 98.1 4,903 0.4% 4,873 0.4% 36 0.7% 7 3133M7GK6 FHLB BD 02119/02 5.48% 5,000 AAA 98.1 4,903 0.4% 4,868 0.4% 36 0.7% 7 1331M2D6 FHLB D 0306/02 7.00% 4.755 AAA 99.8 4,903 0.4% 4,868 0.4% 36 0.7% 7 1331M2D6 FFCB MTN 0308/02 5.53% 5,000 AAA 98.1 4,903 0.4% 4,883 0.4% 32 0.6% 6 1359MEN9 FNMA 0315/02 5.38% 5,960 AAA 98.3 4,915 0.4% 4,883 0.4% 32 0.6% 6 1359MEN9 FNMA 0315/02 5.38% 6,830 AAA 98.4 5.866 0.5% 5.883 0.5% 17 0.3% 5 1359MEN9 FNMA 0315/02 5.38% 6,830 AAA 98.4 5.866 0.5% 5.883 0.5% 17 0.3% 5 1359MEN9 FNMA 0315/02 5.38% 2.250 AAA 98.4 5.866 0.5% 5.883 0.5% 17 0.3% 5 1359MEN9 FNMA 0315/02 5.38% 2.250 AAA 98.4 2.214 0.2% 2.189 0.2% 26 1.2% 6 46003FD8 ASSOCIATES CORP NA 0415/02 7.05% 5.000 AAA 99.7 4,984 0.4% 5.000 0.4% 116 0.3% 7 46003FD8 ASSOCIATES CORP NA 0415/02 7.05% 5.000 AAA 99.7 4,984 0.4% 5.000 0.4% 116 0.3% 7 46003FD8 ASSOCIATES CORP NA 0415/02 7.05% 5.000 AAA 99.7 4,984 0.4% 5.000 0.4% 116 0.3% 7 46003FD8 ASSOCIATES CORP NA 0415/02 7.05% 5.000 AAA 99.7 4,984 0.4% 5.000 0.4% 116 0.3% 1303MBEX2 FHLB 05010/2 8.53% 4.000 A1 100.9 4.036 0.3% 4.202 0.3% 166 0.3.9% 4 100.9 4.006 0.3% 5.000 0.4% 116 0.3.9% 110.009 0.000 0.00			01/25/02	6.89%	5,000									7.03% 7.09%	Fresto
133MAT74													0.5%	6.83%	Fresic
J33MAQ28 FHLB BD														6.98% 7.00%	Fresto
3133M7GK6 FHLB BD 02/19/02 5.48% 5,000 AAA 98.1 4,903 0.4% 4,873 0.4% 36 0.7% 73 133MAXG9 FHLB BD 02/19/02 5.48% 5,000 AAA 98.1 4,903 0.4% 4,868 0.4% 36 0.7% 73 133MAXG9 FHLB BD 03/06/02 7.00% 4,755 AAA 99.8 4,745 0.4% 4,744 0.4% 1 0.0% 73 133MAXG9 FHLB 03/06/02 7.00% 4,755 AAA 99.8 4,745 0.4% 4,883 0.4% 32 0.6% 6 1359MEN9 FNMA 03/15/02 5.38% 5,960 AAA 98.3 4,915 0.4% 4,883 0.4% 32 0.6% 6 1359MEN9 FNMA 03/15/02 5.38% 6,830 AAA 98.4 5,866 0.5% 5,883 0.5% 17 0.3% 5 1339MEN9 FNMA 03/15/02 5.38% 6,830 AAA 98.4 5,866 0.7% 5,883 0.5% 19 0.3% 6 13359MEN9 FNMA 03/15/02 5.38% 2,250 AAA 98.4 2,214 0.2% 2,189 0.2% 26 1.2% 6 1339MEN9 FNMA 03/15/02 5.38% 2,250 AAA 98.4 2,214 0.2% 2,189 0.2% 26 1.2% 6 1339MEN9 FNMA 03/15/02 5.92% 5,000 A3 98.6 4,311 0.4% 4,861 0.4% 70 1.4% 71 133MBAX2 FHLB 04/03/02 7.05% 5,000 AAA 99.7 4,984 0.4% 5,000 0.4% 16 0.3% 71 133MBAX2 FHLB 04/03/02 7.50% 4,000 A1 100.9 4,036 0.3% 4,202 0.3% 166 3.9% 4 6603JP5 ASSOCIATES CORP NA 04/15/02 7.50% 4,000 A1 100.9 4,036 0.3% 4,202 0.3% 166 3.9% 4 11 100.9 0.5% 5,339 0.5% 80 1.3% 71 133MBERH FHLB 05/01/02 8.53% 5,000 AAA 99.7 4,983 0.4% 5,000 0.4% 17 0.3% 71 133MBERH FHLB 05/01/02 8.53% 5,000 AAA 99.7 4,983 0.4% 5,000 0.4% 17 0.3% 71			02/15/02	7.00%										7.00%	Fresto
133MAXG9 FHLB 03/06/02 7.00% 4.755 AAA 99.8 4.745 0.4% 4.784 0.4% 1 0.0% 7 133HB2D6 FFCB MTN 03/08/02 5.53% 5.000 AAA 98.3 4.915 0.4% 4.883 0.4% 32 0.6% 6 1359MEN9 FNMA 03/15/02 5.38% 5.960 AAA 98.4 6.722 0.5% 6.703 0.5% 117 0.3% 5 1359MEN9 FNMA 03/15/02 5.38% 6.830 AAA 98.4 6.722 0.5% 6.703 0.5% 19 0.3% 6 13359MEN9 FNMA 03/15/02 5.38% 6.830 AAA 98.4 6.722 0.5% 6.703 0.5% 19 0.3% 6 13359MEN9 FNMA 03/15/02 5.38% 2.250 AAA 98.4 2.214 0.2% 2.189 0.2% 26 1.2% 6 1.													0.6%	7.00%	Fressic
1331R2D6 FFCB MTN														7.03%	Fressc
1359MEN9			03/08/02	5.53%										7.12% 6.83%	Fresta Fresta
31359MEN9 FNMA 03/15/02 5.38% 2.250 AAA 98.4 2.214 0.2% 2.189 0.2% 26 1.2% 69350L/O6 TRANSAMERICA FIN 03/29/02 5.92% 5.000 A3 98.6 4.931 0.4% 4.861 0.4% 70 1.4% 7 1.33MB4X2 FHLB 04/03/02 7.05% 5.000 AAA 99.7 4.984 0.4% 5.000 0.4% -16 -0.3% 7 4.6003/FD6 ASSOCIATES CORP NA 04/15/02 7.50% 4.000 A1 100.9 4.036 0.3% 4.202 0.3% -166 -3.9% 4 6.161/ABE7 CHASE MANHATTAN 05/01/02 8.63% 4.000 A1 102.5 4.101 0.3% 4.096 0.3% 5 0.19% 7 3.133MBER4 FHLB 05/01/02 6.75% 6.000 AAA 100.3 6.019 0.5% 5.939 0.5% 80 1.3% 7 1.2902WR6 FHLMC MTN 05/17/02 7.05% 5.000 AAA 99.7 4.983 0.4% 5.000 0.4% -17 -0.3% 7 1.4% 6003JP5 ASSOC CORP MTN 07/15/02 5.88% 5.460 A1 98.4 5.373 0.4% 5.000 0.4% 23 0.4% 6.9018YAG6 MERRILL LYNCH & CO 07/24/02 7.36% 5.000 AA3 100.8 5.040 0.4% 5.000 0.4% 40 0.8% 7 9018YAG6 MERRILL LYNCH & CO 07/24/02 7.36% 5.000 AA3 100.8 5.040 0.4% 5.000 0.4% 40 0.8% 7 7.3902BP2 BEAR STEARNS 08/01/02 6.45% 3.000 A2 98.9 2.968 0.2% 2.967 0.2% 1 0.0% 7 1.34A3T&B FHLMC 10/15/02 8.75% 3.000 AAA 99.1 3.467 0.3% 3.477 0.3% -10 -0.3% 6133MS2T23 FHLMS 11/15/02 6.25% 3.675 AAA 99.5 3.481 0.3% 3.435 0.3% 46 1.3% 6133MS2T23 FHLB Ser KY03 01/16/03 5.37% 2.000 AAA 97.5 1.949 0.2% 2.925 0.2% -1 -0.1% 67.3404669 0.000 AAA 97.5 1.949 0.2% 2.925 0.2% -1 -0.1% 60 0.000 AAA 97.5 1.949 0.2% 2.925 0.2% -1 -0.1% 60 0.000 AAA 97.5 1.949 0.2% 2.925 0.2% -1 -0.1% 60 0.000 AAA 97.5 1.949 0.2% 2.925 0.2% -1 -0.1% 60 0.000 AAA 97.5 1.949 0.2% 2.925 0.2% -1 -0.1% 60 0.000 AAA 97.5 1.949 0.2% 2.925 0.2% -1 -0.1% 60 0.000 AAA 97.5 1.949 0.2% 2.925 0.2% -1 -0.1% 60 0.000 AAA 97.5 1.949 0.2% 2.925 0.2% -1 -0.1% 60 0.000 AAA 97.5 1.949 0.2% 2.925 0.2% -1 -0.1% 60 0.000 AAA 97.5 1.949 0.2% 2.925 0.2% -1 -0.1% 60 0.000 AAA 97.5 1.949 0.2% 2.925 0.2% -1 -0.1% 60 0.000 AAA 97.5 1.949 0.2% 2.925 0.2% -1 -0.1% 60 0.000 AAA 97.5 1.949 0.2% 2.925 0.2% -1 -0.1% 60 0.000 AAA 97.5 1.949 0.2% 2.925 0.2% -1 -0.1% 60 0.000 AAA 97.5 1.949 0.2% 2.925 0.2% -1 -0.1% 60 0.000 AAA 97.5 1.949 0.2% 2.925 0.2% -1 -0.1% 60 0.000 AAA 97.5 1.949 0.2% 2.925 0.2% -1 -0.1% 60 0.000 AAA 97.5 1.9												-17	-0.3%	5.89%	
89350LJG6 TRANSAMERICA FIN 03/29/02 5.92% 5.000 A3 98.6 4.931 0.4% 4.861 0.4% 70 1.4% 7 133MB4X2 FHLB 04/03/02 7.05% 5.000 AAA 99.7 4.984 0.4% 5.000 0.4% -16 -0.3% 7 46003FD6 ASSOCIATES CORP NA 04/15/02 7.50% 4.000 A1 100.9 4.036 0.3% 4.202 0.3% -166 -0.3% 5 0.11% 7 133MBER4 FHLB 05/01/02 8.63% 4.000 A1 102.5 4.101 0.3% 4.096 0.3% 5 0.11% 7 133MBER4 FHLB 05/01/02 6.75% 6.000 AAA 100.3 6.019 0.5% 5.939 0.5% 80 1.3% 7 133MBER4 FHLB 05/01/02 7.05% 5.000 AAA 100.3 6.019 0.5% 5.939 0.5% 80 1.3% 7 146003JP5 ASSOC CORP MTN 05/17/02 7.05% 5.000 AAA 99.7 4.983 0.4% 5.000 0.4% -17 -0.3% 7 146003JP5 ASSOC CORP MTN 07/15/02 5.88% 5.460 A1 98.4 5.373 0.4% 5.350 0.4% 23 0.4% 9018YAG6 MERRILL LYNCH & CO 07/24/02 7.36% 5.000 AA3 100.8 5.040 0.4% 5.000 0.4% 40 0.8% 7 9018YAG6 MERRILL LYNCH & CO 07/24/02 7.36% 2.000 AA3 100.8 5.040 0.4% 5.000 0.4% 40 0.8% 7 73902BP2 BEAR STEARNS 08/01/02 6.45% 3.000 A2 98.9 2.968 0.2% 2.967 0.2% 18 0.9% 7 73902BP2 BEAR STEARNS 08/01/02 6.45% 3.000 A2 98.9 2.968 0.2% 2.967 0.2% 1 0.0% 7 1343A1787 FHLMC 10/15/02 6.25% 3.675 AAA 99.5 3.481 0.3% 3.437 0.3% 466 1.3% 7 133M2T23 FHLMC 10/15/02 5.25% 3.500 AAA 97.5 1.949 0.2% 1.951 0.2% -1 0.1% 6 133M2T23 FHLB Ser KY03 01/16/03 5.37% 2.000 AAA 97.5 1.949 0.2% 2.925 0.2% -1 0.1% 6 133M2T23 FHLB Ser KY03 01/16/03 5.37% 2.000 AAA 97.5 1.949 0.2% 2.925 0.2% -1 0.1% 6														6.20%	
133MB4X2 FHLB	JQ6 1	TRANSAMERICA FIN	03/29/02											6.77% 7.48%	Weds Fresno
6161ABE7 CHASE MANHATTAN 05/01/02 8.63% 4,000 A1 102.5 4,101 0.3% 4,096 0.3% 5 0.1% 7303MBER4 FHLB 05/01/02 6.75% 6,000 AAA 100.3 6,019 0.5% 5,939 0.5% 80 1.3% 73133MBER4 FHLB 05/17/02 7.05% 5,000 AAA 99.7 4,983 0.4% 5,000 0.4% -17 -0.3% 7346003JP5 ASSOC CORP MTN 07/15/02 5.88% 5,460 A1 98.4 5,373 0.4% 5,350 0.4% 23 0.4% 69018YAG6 MERRILL LYNCH & CO 07/24/02 7.36% 5,000 AA3 100.8 5,040 0.4% 5,000 0.4% 40 0.88% 79018YAG6 MERRILL LYNCH & CO 07/24/02 7.36% 2,000 AA3 100.8 5,040 0.4% 5,000 0.4% 40 0.88% 79018YAG6 MERRILL LYNCH & CO 07/24/02 7.36% 2,000 AA3 100.9 2,018 0.2% 2,000 0.2% 18 0.9% 73902BP2 BEAR STEARNS 08/01/02 6.45% 3,000 A2 98.9 2,968 0.2% 2,967 0.2% 1 0.0% 73133MY FHLB Ser PX02 08/15/02 6.00% 3,500 AAA 99.1 3,467 0.3% 3,477 0.3% -10 0.3% 6169622. GECC MTN 09/24/02 8.75% 3,000 AAA 99.1 3,467 0.3% 3,477 0.3% -10 0.3% 6133MA748/ FHLMC 10/15/02 6.25% 3,675 AAA 99.5 3,687 0.3% 3,667 0.3% 1,117 0.2% 1 0.0% 71334A3T48/ FHLMC 10/15/02 6.25% 3,675 AAA 99.5 3,687 0.3% 3,435 0.3% 46 1.3% 7133MA2T23 FHLB Ser KY03 01/16/03 5.37% 2,000 AAA 97.5 1,949 0.2% 1,951 0.2% -1 0.1% 640064FB/9 PREMISE ALVO TRUST										5,000	0.4%			7.05%	Fresno
3133MBER4 FHLB 05/01/02 6.75% 6,000 AAA 100.3 6,019 0.5% 5,939 0.5% 80 1.3% 7 112902WR6 FHLMC MTN 05/17/02 7.05% 5,000 AAA 99.7 4,983 0.4% 5,000 0.4% -17 -0.3% 7 46003JP5 ASSOC CORP MTN 07/15/02 5.88% 5.460 A1 98.4 5,373 0.4% 5,350 0.4% 23 0.4% 69018YAG6 MERRILL LYNCH & CO 07/24/02 7.36% 5,000 AA3 100.8 5,040 0.4% 5,000 0.4% 40 0.8% 7 9018YAG6 MERRILL LYNCH & CO 07/24/02 7.36% 5,000 AA3 100.9 2,018 0.2% 2,000 0.2% 18 0.9% 7 73902BP2 BEAR STEARNS 08/01/02 6.45% 3,000 A2 98.9 2,968 0.2% 2,967 0.2% 1 0.0% 7 11333MF FHLB Ser PX02 08/15/02 6.00% 3,500 AAA 99.1 3,467 0.3% 3,477 0.3% -10 -0.3% 6 169622. GECC MTN 09/24/02 8.75% 3,000 AAA 103.9 3,118 0.2% 3,117 0.2% 1 0.0% 7 1134A3T48 FHLMC 10/15/02 6.25% 3,675 AAA 99.5 3,687 0.3% 3,667 0.3% 1,117 0.2% 1 0.0% 7 1134A3T48 FHLMC 10/15/02 6.25% 3,500 AAA 99.5 3,687 0.3% 3,435 0.3% 46 1.3% 7 1133M2T23 FHLB Ser KY03 01/16/03 5.37% 2,000 AAA 97.5 1,949 0.2% 1,951 0.2% -1 -0.1% 6 1133M2T23 FHLB Ser KY03 01/16/03 5.37% 2,000 AAA 97.5 1,949 0.2% 2,925 0.2% -1 -0.1% 6														4.75%	Wels
012902WR6 FHLMC MTN 05/17/02 7.05% 5.000 AAA 99.7 4,983 0.4% 5,000 0.4% -17 -0.3% 7 1,000 0														7.03% 7.32%	Weis Weis
9018YAG6 MERRILL LYNCH & CO 07/24/02 7.36% 5.000 AA3 100.8 5.040 0.4% 5.000 0.4% 40 0.8% 7 9018YAG6 MERRILL LYNCH & CO 07/24/02 7.36% 5.000 AA3 100.8 5.040 0.4% 5.000 0.4% 40 0.8% 7 73902BP2 BEAR STEARNS 08/01/02 6.45% 3.000 AA3 100.9 2.018 0.2% 2.000 0.2% 18 0.9% 7 73902BP2 BEAR STEARNS 08/01/02 6.45% 3.000 AA3 100.9 2.018 0.2% 2.967 0.2% 1 0.0% 7 10.0% 7 10.00 1				7.05%	5,000	AAA	99.7	4,983	0.4%	5,000	0.4%	-17		7.05%	Wels Fresta
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Cusip	Issuer	Maturity	Coupon	Par Value (000)	Rating (Moodys/ Findley)	Market Price	Market Value (\$ 000)	Percent Portfolio (Market)	Cost Value (\$ 000)	Percent Portfollo (Cost)	Unrealized Gain/Loss (\$ 000)	Unrealized Gain/Loss (Percent)	Yleld	Manager
Over 1	Year (continued)				-			, ,		***	, ,	,		
61745EPL9	MORGAN STANLEY DEÁN	04/15/03	7.38%	2,000	AA3	101.2	2,024	0.2%	2,019	0.2%	5	0.2%	6.95%	Weits
3134A2KZ0	FHLMC	07/15/03	5.75%	6,500	AAA	98.0	6,372	0.5%	6,380	0.5%	-8	-0.1%	6.28%	70
31364FY54	FNMA MTN	07/17/03	6.01%	5,000	AAA	97.7	4,883	0.4%	5,000	0.4%	-117	-2.3%	6.01%	Fresno
31359MED1	FNMA 03-M	08/25/03	5.91%	3,000	AAA	98.2	2,947	0:2%	2,939	0.2%	7	0.3%	6.68%	Wells
3133M5JK7	FHLB	09/02/03	5.63%	2,000	AAA	97.4	1,948	0.2%	1,941	0.2%	7	0.3%	6.75%	Wells
37042WAX9	GMAC MTN	10/20/03	6.63%	5,000	* A2	99.0	4,950	0.4%	4,940	0.4%	10	0.2%	7.08%	DT
3134A2T99	FHLMC	01/15/04	5.00%	3,000	AAA	95.4	2,862	0.2%	2,848	0.2%	14	0.5%	6.73%	Wells
31359MEM1	FNMA	02/13/04	5.13%	2,000	AAA	95.7	1,914	0.2%	1,902	0.2%	12	0.6%	6.78%	Wells
		03/20/02	6.54%	336,127		99.4	334,246	26.7%	333,889	26.6%	357	0.1%	6.85%	
	Portfolio Toals	06/12/01	6.02%	1,258,270		99.6	1,253,612	100.0%	1,254,597	100.0%	-985	-0.1%	6.43%	



GLOSSARY OF TERMS

Average Maturity - The weighted average time to principal repayment. Useful as an approximation of a single maturity where the mean or average maturity is used to describe the life of the instrument.

Bankers Acceptance - Money market instrument created from transactions involving foreign trade. In its simplest form, a bankers acceptance is a check, drawn on bank by an importer or exporter of goods.

Basis Point - 1/100th of 1%.

Certificate of Deposit - A short term money market instrument representing a receipt from a bank for a deposit at a specified rate of interest for a specified period of time.

Coupon Rate - The annual interest paid of a fixed-income instrument.

Commercial Paper - Money Market instrument representing a short-term promissory note of a large corporation at a specified rate of return for a specified period of time.

Current Yield - A bond's coupon expressed as a percentage of the bond's market price.

Discount Rate - The interest rate used to translate a future value into a present value.

Duration - Often times referred to as Macaulay's duration is a fixed income measure of price sensitivity to changes in yields. It is calculated by taking a weighted average of the time periods to receipt of the present value of the cash flows from a fixed income instrument.

Federal Home Loan Mortgage Corporation - Also known as "FHLMC" and Freddie Mac. FHLMC is a Private Corporation authorized by Congress, which sells notes, participation certificates and other mortgage obligations backed by mortgage pools.

Federal National Mortgage Association - Also known as "FNMA" and Fannie Mae. A private corporation which buys and sells residential mortgages insured by FHA or guaranteed by VA. FNMA also issues notes, participation certificates and other mortgage obligations backed by mortgage pools.

Government National Mortgage Corporation - Also known as "GNMA" and Ginnie Mae. A wholly-owned U.S. government corporation. GNMA issues and guarantees mortgage-backed securities which are backed by the full faith and credit of the United States Government.

Repurchase Agreement - Short term collateralized loan at a specified rate for a specified period, used by large investors as an alternative for cash investments.

Yield to Maturity - The internal rate of return of a standard bond held to maturity.

Moodys' - Modifiers Moodys' - Commercial Paper Standard & Poors	RATING CATEGORY RATING CATEGORY AAA High (AA) High (AB) High (AB) High (AB) AB High (AB) AB ACCET (AB) ACCET (AB)	Best Quality High Quality High Quality High Quality Upper-medium grade Medium grade obligations Judged to have speculative elements Lack characteristics of desirable investment Investment in poor standing Speculative in a high degree Poor prospect of attaining investment standing Speculative in a high degree Poor prospect of attaining investment standing Rankings within rating category Superior ability for repayment Acceptable ability for repayment Do not fall in top 3 rating categories Highest rating Strong capacity for repayment
Standard & Poors - Modifiers	(+) or (-)	Rankings within rating category
Standard & Poors - Commercial	A-1 A-2 A-3 B C D	Highest degree of safety Timely repayment characteristics is satisfactory Adequate capacity for repayment Speculative Doubtful repayment

PRESENTED TO BOARD OF TRUSTEES

DATE: December 5, 2000

SUBJECT:

Consideration of Amendment to Agreement

ITEM NO. 00-300

for Yoshino's Pacific Café

EXHIBIT:

None

Background:

In July 1994 the District entered into an Agreement with Yoshino Investment Corporation for the operation of a food service venue adjacent to the College Bookstore. The term of the Agreement was for a period of ten years. In October 1999 the rights and responsibilities of the Agreement were assigned to Tom Hagihara, a long-term employee of Yoshino's, who also served as manager of the Pacific Café.

The first three years of the Agreement were to be at a commission rate of 10%, increasing to 15% of gross receipts thereafter. Since 1997 the District has received a commission rate of 15% consistent with the contract; however, the District has recently received a request for reconsideration of the commission structure from Mr. Hagihara. As a result of increasing operational costs, including minimum wage rate increases in recent years, as well as those scheduled for the future, Yoshino's is now operating at a deficit. If this trend continues, Yoshino's would obviously have to reconsider its commitment to the District and purpose for operating the Café.

Based upon the legitimate increased operating costs incurred by the vendor, we believe it is the best interest of the District, its students, and Yoshino's to readjust the commission structure back to the original 10% of gross receipts. Based upon prior-year revenues, it is projected that this readjustment would result in a decrease in net revenues to the District of approximately \$23,000.

Recommendation:

It is recommended that the Board of Trustees authorize the Chancellor or her designee to amend the District's Agreement with Yoshino's Investment Corporation, as assigned to Tom Hagihara, to provide a commission structure based upon 10% of gross receipts, effective December 1, 2000, through the balance of the contract, July 31, 2004.

PRESENTED TO BOARD OF TRUSTEES

DATE: December 5, 2000

SUBJECT:

Consideration to Approve Title Change,

Vice Chancellor-Business Services

ITEM NO. 00-301

EXHIBIT:

None

Background:

Over the past five years the District's budget has nearly doubled to approximately \$150 million. During this time the District's enrollment has also grown by 25% and a number of facilities have been added. As the District has expanded, the role of the Vice Chancellor-Business Services has grown as well. In addition to the added responsibilities, there is also a need to have more direct dealings between the District Office and Business Managers at each of the campuses as well as direct day-to-day oversight of the District's legal counsel. It is recommended that Jon Sharpe's title be changed from Vice Chancellor-Business Services to Executive Vice Chancellor for Administration and Finance. It is also recommended that the salary for the position be increased commensurate with the additional responsibilities.

Overall, the Executive Vice Chancellor for Administration and Finance will be responsible for oversight of the District's legal services. Legal counsel is very much involved in personnel issues, but most importantly it is very much involved with contractual issues as they relate to facilities, bid requirements, coordination with our risk management JPA, etc. There is also a need for general accountability of College Business Managers to the Executive Vice Chancellor for Administration and Finance, although operational accountability will still remain with the college presidents.

The Executive Vice Chancellor for Administration and Finance will also have some oversight responsibilities relating to the operation of the Foundation and the accountability functions thereof. Therefore, it is recommended that the Board of Trustees approve changing Jon Sharpe's title from Vice Chancellor-Business Services to Executive Vice Chancellor for Administration and Finance effective December 15, 2000, with an annual salary increase of \$6,000.00.

Item No. 00-301 (continued)

Recommendation:

It is recommended that the Board of Trustees change Jon Sharpe's title from Vice Chancellor-Business Services to Executive Vice Chancellor for Administration and Finance effective December 15, 2000, with an annual salary increase of \$6,000.00 (which is commensurate with the added responsibilities).

PRESENTED TO BOARD OF TRUSTEES

DATE: December 5, 2000

SUBJECT:

Consideration to Authorize Permanent

ITEM NO. 00-302

Part-Time Department Secretary Position,

Districtwide DSP&S

EXHIBIT:

None

Background:

This past spring the District created a position of Districtwide Director of Disabled Students Program and Services and added to the position additional districtwide responsibilities as it relates to staff development for non-faculty positions. Those portions of the job that are not directly related to DSP&S services cannot be supported with categorical funding and must be paid for out of the District's general fund. Likewise, any support services for those non-DSP&S services must also come out of the District general fund. As a result, the District is recommending that the Board authorize the establishment of a permanent, part-time Department Secretary position to provide those non-categorical support services to the Director of DSP&S and districtwide non-faculty staff development.

This would be a nineteen (19) hour per week permanent, part-time position with placement on Range 44 of the Classified Bargaining Unit Salary Schedule.

Recommendation:

It is recommended that the Board of Trustees authorize an additional permanent, part-time Department Secretary to be assigned to the Districtwide Director of DSP&S, with placement on the Classified Bargaining Unit Salary Schedule range 44 (\$987.00-\$1,203.00) per month.

PRESENTED TO BOARD OF TRUSTEES

DATE: December 5, 2000

SUBJECT:

Consideration to Authorize Full-Time

Department Secretary Position, District Office

ITEM NO. 00-303

EXHIBIT:

None

Background:

Since its creation, the position of Executive Director, Public & Legislative Relations, has evolved considerably. The Executive Director is now responsible for marketing on a districtwide basis. As a result, there has been a marked increase of activity within this office. In order to be most effective and efficient, there needs to be a full-time secretarial/clerical position to assist the Executive Director with projects, correspondence, filing and special events. In the past the District has utilized part-time student help to assist with this position. However, due to the nature of the position and the clientele being served (media, business and community leaders, legislators, etc.), the Department Secretary must be an experienced professional as opposed to temporary student help.

The position would be a full-time, forty (40) hour per week position with placement on range 44 of the Classified Bargaining Unit Salary Schedule.

Recommendation:

It is recommended that the Board of Trustees approve the establishment of a full-time Department Secretary position for the office of the Executive Director, Public & Legislative Relations, with placement on the Classified Bargaining Unit Salary Schedule, Range 44 (\$2,129.00-\$2,590.00 per month).

PRESENTED TO BOARD OF TRUSTEES

DATE: December 5, 2000

SUBJECT: Consideration to Authorize Two Counseling Positions, Fresno City College EOP&S

EXHIBIT: None

Background:

There is a need for two new counseling positions for the EOP&S program at Fresno City College. One position would be a straight counseling position that would be paid 50% out of EOP&S funds and 50% out of the college's XXO funds. This person would provide the full range of counseling services such as career and education planning, orientation, transfer advising, personal counseling to EOP eligible students, assisting with financial aid applications, budget management workshops, and helping conduct EOP&S outreach services.

The second position would be a counseling position for the EOP&S program in the Cooperative Agencies Resources for Education (CARE) program. This would be a 70% CARE and 30% EOP&S counselor position. The funding for this position would be 35% regular EOP&S funding, 35% college XXO (regular District budget) and 30% EOP&S special funding. This individual would also provide the full range of community college counseling services and would provide counseling to CARE and EOP&S students on issues ranging from food stamps and parenting to motivation and goal setting. The person would be responsible to develop interagency liaisons through formal and informal agreements, and this networking would include the County Welfare Department, Fresno City College, One-Stop Centers, other school programs, and organizations within the community. The person would also be responsible to establish a process to increase student access and continue to develop CARE services for orientations and educational plans to other support services which foster student success.

Both of these positions would be on the regular faculty salary schedule.

Recommendation:

It is recommended the Board of Trustees approve the two counseling positions: Counselor for Extended Opportunity Programs & Services and Counselor for EOP&S Cooperative Agencies Resources for Education (CARE).

STATE CENTER COMMUNITY COLLEGE DISTRICT 1525 E. Weldon Fresno, California 93704

PRESENTED TO BOARD OF TRUSTEES

DATE: December 5, 2000

SUBJECT:

Consideration to Approve 2000-01

ITEM NO. 00-305

Telecommunications and Technology

Infrastructure Program (TTIP)

EXHIBIT:

TTIP

Background:

The 2000-2001 State Budget Act included TTIP (Telecommunications Technology Infrastructure Program) funds. This program provides for connectivity through 4Cnet to the CSU System, technology for access through the total cost of ownership (TCO) options, and staff development. The allocations for library automation are to be used for the acquisition of online and/or electronic information resources and software.

Site	4CNet Data/Video	Library Automation	Technology Planning	Technology for Access through Total Cost of Ownership	Human Resources Training
Fresno City College	\$35,300	\$37,383	\$25,000	\$100,128	\$47,939
Reedley College	\$35,300	\$37,383	\$25,000	\$100,128	\$23,234
District Office	\$35,300	-0-	\$9,700	-0-	\$17,826

The criteria for compliance with TTIP requirements is very specific and includes the necessity to submit a Board adopted TTIP Plan. Enclosed is the District's recommended TTIP Plan, which is in compliance with the requirements of the program. The Plan has been developed in conjunction with faculty, District technology experts, and the administration.

Recommendation:

It is recommended that the Board of Trustees adopt the 2000-2001 Telecommunications Technology Infrastructure Plan as presented.

FORM B

2000-2001 Telecommunications Technology Infrastructure Program, (TTIP) District/College Expenditure Plan

Instructions: Please print or type.			
Please refer to 2000-2001 TTIP Ce	rtification document when	completing this	form. Describe
general areas of expenditure for 20	000-2001 TTIP funds espec	cially in relations	hip to Planning

general areas of expenditure for 2000-2001 TTIP funds especially in relationsh and TCO Model initiative categories.

District/College	District Office	
Telecommunicati	ns Administrative Contact Ted Uyesaka	
Title	Director of Information Systems	
Address	1525 East Weldon Avenue, Fresno, CA 93704	
Phone Number	559-244-5957	
E-mail Address	ted.uyesaka@scccd.com	
Fax Number	559-222-5954	

	2000-2001	Prior TTIP Funds
-	TTIP Funds	Carry Over
1. 4CNet		
(a.) 4CNet Data (monthly and network charges)	\$23,000	\$40,932
(b.) 4CNet Video (T-1 monthly charges)	\$12,300	\$0
2. Library Automation	\$0	\$0
3. Satellite (Funding provided in 1996-97 TTIP Program)		\$15,000
4. Technology Planning	\$9,700	
5. Technology for Access through Total Cost of Ownership (TCO) Options	\$0	
Hardware/Software	\$0	
Systems Management and Support	\$0	
Development Support	\$0	
Communications Support	\$0	
Training		
6. Technology Human Resources Training Fund (Please provide detail information on Form C page 40)	\$17,826	\$17,889

Chief Business Services Officer Signature:

Please complete the following information:

B. Describe the conformance of the proposed expenditure plan to applicable standards and guidelines. (Use additional pages as needed. Can be in a table format.) The expenditure plan should state how the funds meet the minimum standards and guidelines specified in the attached appendices for 4CNet connections, video conferencing, satellite downlinks, Technology for Access through TCO Model options and library automation as applicable.

The District Office's role in conforming to these guidelines is:

- ♦ To centralize the 4Cnet Data connections and redistribute Internet service to all SCCCD Campuses and Centers. The (3) \$23,000 allocations will be pooled for this purpose.
- ♦ To utilize the 4Cnet Video T1 service to communicate with colleges and centers within SCCCD and throughout the 4Cnet Backbone, including the Chancellors Office.
- ♦ To extend the distribution of signal from the new digital satellite downlink to sites/centers at SCCCD who do not have a downlink.
- ♦ To use carry-over funds to complete the Satellite Downlink Projects at Fresno City College and Reedley College.
- ♦ To utilize the Technology Planning money by paying SCCCD Staff and/or Consultant to assist in compiling SCCCD's plan for implementing Tech.II. Monies may be pooled with the campus allocations to augment the Districts Technology Strategic Plan for 2000 2005 and to modify it so as to conform to TechII objectives.
- C. How each expenditure area in the plan will assist in meeting the goals of improved learning, student services, and administrative services. (Use additional pages as needed.) The district's expenditure plan should state how the districts use of video conferencing technology, satellite technology, Technology for Access through the TCO Model options and library automation will improve student learning, student services delivery and administrative services.
 - The District Office role to improve learning, student and administrative services is accomplished by the IS staff's support and delivery of the technologies funded. The District Office is at the core of all Voice, Video and Data services. This consolidation of services is the most secure, cost effective and efficient means to distribute these services in a growing multi-campus district. SCCCD in FY2000-2001 will undergo major WAN/LAN renovations to facilitate growing requirements to deliver intranet and Internet services. The IS Staff has added technology specialists to keep up with the latest IT trends, and have provided on-going staff training to keep current. Satellite technology and Web-Enabled Applications are examples of emerging technology where TTIP funds will be used for the benefit of all constituents at SCCCD.

FORM C

TTIP TECHNOLOGY TRAINING EXPENDITURE PLAN FOR 2000-2001

District/College:	District Office					
District/College:	District Office					
Contact Information						
Name of Person(s)						
Preparing Report	Dr. Shirley Bruegman / Mr. Phil Nelson					
Title Vice Chancellor, Education Services & Planning/Interim Co-Director, Information Systems						
Telephone (559)244-59	005 / 244-5954 E-Mail _shirley.bruegman@scccd.com / pnelson@scccd.com					

1. Goals and Objectives for Technology Training

Please provide a narrative explaining your Goals and Objectives for Technology Training:

These goals and objectives should be consistent with the provisions and guidelines of the 2000-2001 Telecommunication and Technology Infrastructure Program (TTIP) as explained in the Allocations by Authorized Use Areas on page 25. They should be justified in relationship to (a) need and/or (b) existing college plans, where appropriate.

The District's goals for technology training are consistent with the 2000-2001 Telecommunication and Technology Infrastructure Program and are consistent with the District's Technology Strategic Plan approved by the Board of Trustees on December 5, 2000:

- Train technical staff in all aspects to assist them in keeping current on new technology
- Train technical staff on how to best provide advice and guidance regarding various uses of the web, Internet and Intranet
- Train technical staff on computer/network security procedures
- Train technical staff on software interfaces needed by district MIS systems
- Provide any other training that may arise during the course of the term of the funding to help in providing first-rate technological service to classified, faculty and administrators

2. Allocations by Authorized Use Areas

The following are the authorized areas for the Human Resources Technology Training Funds. This information is used by the Chancellor's Office in planning, advocacy, and reporting needs associated with faculty and staff development. There are no minimum funding levels for any of the areas listed below. Districts have the flexibility to use funds in any of the four categories.

Activities in this area will include, but will not be limited to, individual and/or group training in the necessary support skills like planning, purchase, configuration and installation, operation, software, data transfer, and communications systems, including e-mail, web servers, multimedia and telecommunications development, and the technical aspects of distance delivery.

Total Technology and Human Resources Training - \$17,826

Please fill in table below.

	euse jui in tubie below.			
1.	Technology Training Infrastructure	TTIP/F \$	AB1725 \$	Other Funds \$
		Allocated	Allocated	Allocated
1)	Planning & Coordination			
2)	Faculty/Staff Development Center			
	(See Details below.)			
3)	Purchase of Self-Paced Training			
	Tools and Services			
4)	Development of Training Tools and			
	Materials			
2.	Preparing for Technology Adoption	TTIP/F\$	AB1725\$	Other Funds \$
		Allocated	Allocated	Allocated
5)	Introduction to Educational Uses of			
	Technology			2
6)	Institutional Redesign			
3.	Direct Training	TTIP/F \$	AB1725\$	Other Funds \$
		Allocated	Allocated	Allocated
7)	Using Educational Technology			
8)	Training of Technical Support	\$17,826		
9)	Training of Trainers			
4.	Practice & Demonstrations	TTIP/F \$	AB1725 \$	Other Funds \$
		Allocated	Allocated	Allocated
10)	Using Educational Technology			€:
	*TOTAL DOLLARS	\$17,826		

*Total Dollars:

- TTIP/F \$ Allocated, must equal TTIP/HR Fund Allocation
- Total of TTIP/F \$ Allocated and AB 1725 \$ Allocated, must equal or exceed total amount spent on these activities in the previous year, 1999-2000.

FORM B

2000-2001 Telecommunications Technology Infrastructure Program, (TTIP) District/College Expenditure Plan

Instructions: Please print or type.			
Please refer to 2000-2001 TTIP Cert	ification document	when completing	this form. Describe
general areas of expenditure for 200	0-2001 TTIP funds	especially in relati	ionship to Planning
and TCO Model initiative categories	s. ************************************	104+ 104-	
	The second of th		*

District/College_	Fresno City College		
Telecommunicat	ions Administrative Contact	Jannett N. Jackson	
TitleA	Associate Dean of Instruction, Lear	ning Resources Center	
Address	1101 E. University Avenu	e, Fresno, CA 93741	
Phone Number	559-442-8206		
E-mail Address	jannett.jackson@scccd.com	n	
Fax Number	559-265-5708	15	

A. Areas of Expenditure:		a
	2000-2001 TTIP Funds	Prior TTIP Funds Carry Over
1. 4CNet		
(a) 4CNet Data (monthly and network charges)	\$23,000	
(b) 4CNet Video (T-1 monthly charges)	\$12,300	
2. Library Automation	\$37,383	\$31,424
3. Satellite (Funding provided in 1996-97 TTIP Program)		
4. Technology Planning	\$25,000	
5. Technology for Access through Total Cost of Ownership (TCO) Options	\$100,128	
Hardware/Software	\$65,000	
Systems Management and Support	\$19,928	
Development Support	\$14,000	
Communications Support	\$1,200	
Training		
6. Technology Human Resources Training Fund (Please provide detail information on Form C page 40)	\$47,939	\$81,358

Chief Business Services Officer Signature: 4 pt

Please complete the following information:

B. Describe the conformance of the proposed expenditure plan to applicable standards and guidelines. (Use additional pages as needed. Can be in a table format.) The expenditure plan should state how the funds meet the minimum standards and guidelines specified in the attached appendices for 4CNet connections, video conferencing, satellite downlinks, Technology for Access through TCO Model options and library automation as applicable.

The expenditures for Fresno City College conforms to the intent of TTIP by:

- Maintaining campus-wide connectivity to the Internet as well as access to data, video and voice telecommunications networks;
- Augmenting individual and group training needs of faculty and staff;
- Increasing the acquisition of online and electronic information resources;
- Upgrading legacy computers, to include software, hardware, network connectivity and printers;
- Increasing the number of adaptive access computer stations;

college being successful.

- Providing support staffing for both technical backup and direct support for students and faculty; and
- Developing technology plan based upon TCO model with baseline data for future evaluation.
- C. How each expenditure area in the plan will assist in meeting the goals of improved learning, student services, and administrative services. (Use additional pages as needed.) The district's expenditure plan should state how the districts use of video conferencing technology, satellite technology, Technology for Access through the TCO Model options and library automation will improve student learning, student services delivery and administrative services.
 - 4CNET Provides telecommunications service and connectivity to our college and the CSU system by integrating a combination of data, video and voice communications to allow for teleconferencing, connections to CSUnet and satellite downlink capabilities. These technologies have been used extensively in the development of online courses, and 2-way interactive courses offerings from both Fresno City College and CSU, Fresno. This has fulfilled a need for students unable or unwilling to attend on-campus courses, as well as providing courses only available at the university level to our students. Additionally, these services will be used to provide online advising to local high schools thereby increasing the productivity in these areas and the likelihood of students who attend the

Library Automation This years' funding, as identified in the planning guidelines, is for the sole acquisition of online and/or electronic information resources and software support agreements to support instructional programs. Therefore, Fresno City College will purchase online database access for electronic databases such as Lexis-Nexis, Grolier's encyclopedia; Horizon software modules & support agreements, discipline-specific CD-ROMs, and other databases in support of this effort. This will support the college's technology plan as well as the district's master plan goals.

Technology Planning

The goal for the transition year 2000-01 will be to develop necessary benchmarks required to implement the TCO model and monitor the progress the college makes toward the attaining the goals identified in Tech II. The funds will primarily be used for staff, consulting, and supply costs for implementing inventory controls and database development.

TCO

The TCO funds for this bridging year will be used for the improvement of the college's Intranet and telecommunications infrastructure to increase administrative efficiency in the processing of curriculum documents by automating procedures and upgrade legacy computers to begin the 3-year refresh rate.

Human Resources The funds in this category will be used to enhance technology skills, by establishing and implementing a formalized process of staff development for both staff and faculty in order to enhance classroom instruction and individual productivity. Extensive research shows that using instructional technology to support individualized teaching techniques is consistently more effective than traditional lecture-based approaches. Integrating computer presentations in the classroom will increase course completion rates by making lectures more accessible and understandable to various learning modalities.

These initiatives support the college and district planning initiatives:

Institutional Strategic Plan goal(s)

- #2 Funding our priorities
- #3 Supporting quality
- #4 Strengthening the Student Experience
- #5 Supporting student success
- #6 Accessing information through technology
- #7 Supporting the infrastructure

Technology Use Plan goal(s)

- #1 Intranet/Internet
- #2 Personnel
- #3 Replacing Hardware/Software
- #5 Training

SCCCD Master Plan goals(s):

- #12 Increase academic and occupational opportunities for students from diverse populations.
- #15 Develop a plan to establish adequate resources to support student activities.
- #30 Improve district's wide-area and local area network infrastructure to support instructional, administrative and student success activities.
- #31 Develop a capital facilities and modernization program.

FORM C

TTIP TECHNOLOGY TRAINING EXPENDITURE PLAN FOR 2000-2001

		6		
District/College _		Fresno City C	College	
Contact Informati	on		¥.	
Name of Person				
Preparing Report	9-	Jannett N. Jac	kson	
Title	Associate Dean of Ir	nstruction, Lear	ning Resources Center	
Telephone	(559) 442-8206	E-Mail	jannett.jackson@scccd.com	

1. Goals and Objectives for Technology Training

Please provide a narrative explaining your Goals and Objectives for Technology Training:

These goals and objectives should be consistent with the provisions and guidelines of the 2000-2001 Telecommunication and Technology Infrastructure Program (TTIP) as explained in the Allocations by Authorized Use Areas on page 25. They should be justified in relationship to (a) need and/or (b) existing college plans, where appropriate.

TTIP funds for the fiscal year 2000-2001 will be used to augment the individual and group training needs of faculty and staff to improve the total student experience and increase the effectiveness of instruction. The training encompasses how to use educational technology, development of training materials and direct training.

Technology Staff Development Activities and Individual Training. The funds in this category will be used to enhance technology skills that can include, but are not limited to: Staff Development Activities, individual/group specialized training needs, web page training, articulation with other faculty & staff regarding technology trends, training on multimedia, online databases(Colleague, Horizon), e-mail, web-based courses, library automation systems, and training on new operating system technologies(Windows 2000/NT), network architecture and design training, as well as courses that train-the-trainer.

Planned expenditure \$30,000

Development of Training Materials/Instructional Literature/Courseware. This area includes reimbursement of staff time in the development of courseware to be used in distance education, enabling technologies for disabled personnel, library technology plan and other technology-related areas. Funds can also be used to offset duplication cost and/or other costs associated with the development of these items.

Planned Expenditure

\$2,000

"Learning Teams" Summer Institute. In order to enhance classroom instruction, faculty needs to be trained in the use of computer software. Extensive research shows that using instructional technology to support individualized teaching techniques is consistently more effective than traditional lecture-based approaches. Yet learning software and incorporating that software into the classroom is a long, time-consuming process. It is not something faculty can do "in their spare time". Consequently, this proposal provides a week-long summer institute to teach faculty to use multimedia techniques and incorporate it into lectures. These types of workshops have been offered in the past and were successful; therefore we would like to continue to offer courses such as this. Application software fundamentals have been stressed in the past, and we will continue to do this. However, we would like to offer a wider variety of subject matter, to include research on the web, web browsers - differences/similarities; technology and the social implications of synchronous and asynchronous learning, the technology teacher: tips and pointers, etc.

Planned expenditure

\$15,939

2. Allocations by Authorized Use Areas

The following are the authorized areas for the Human Resources Technology Training Funds. This information is used by the Chancellor's Office in planning, advocacy, and reporting needs associated with faculty and staff development. There are no minimum funding levels for any of the areas listed below. Districts have the flexibility to use funds in any of the four categories.

Please fill in table below.

1.	Technology Training Infrastructure	TTIP/F \$ Allocated	AB1725 \$ Allocated	Other Funds \$ Allocated
1)	Planning & Coordination			
2)	Faculty/Staff Development Center (See Details below.)	\$4,000		\$56,000
3)	Purchase of Self-Paced Training Tools and Services	\$3,000		\$13,154
4)	Development of Training Tools and Materials	\$2,000		
2.	Preparing for Technology Adoption	TTIP/F \$ Allocated	AB1725 \$ Allocated	Other Funds \$ Allocated
5)	Introduction to Educational Uses of Technology	\$19,000	(9C)	×
6)	Institutional Redesign			
3.	Direct Training	TTIP/F \$ Allocated	AB1725 \$ Allocated	Other Funds \$ Allocated
7)	Using Educational Technology			\$75,000
8)	Training of Technical Support		\$2,700	
9)	Training of Trainers	\$15,939		\$20,000
4.	Practice & Demonstrations	TTIP/F \$ Allocated	AB1725 \$ Allocated	Other Funds \$ Allocated
10)	Using Educational Technology			
	*Total Dollars	\$47,939	-	\$164,154

*Total Dollars:

- TTIP/F \$ Allocated, must equal TTIP/HR Fund Allocation
- Total of TTIP/F \$ Allocated and AB 1725 \$ Allocated, must equal or exceed total amount spent on these activities in the previous year, 1999-2000.

FORM B

2000-2001 Telecommunications Technology Infrastructure Program, (TTIP) District/College Expenditure Plan

-	Instructions: Please print or type.	52.	X	U-7.	100
	Please refer to 2000-2001 TTIP Cer	tification doc	ument wh	en completing	this form. Describe
	general areas of expenditure for 200	00-2001 TTIP	funds esp	ecially in rela	tionship to Planning
	and TCO Model initiative categorie	S.	F . 1.		Service of the servic

District/College _	Reedley College		
Telecommunicati	ons Administrative Contact	Lloyd Dry	
Title	College Librarian		
Address	995 N. Reed Avenue, Reedle	y, CA 93654	
Phone Number	559-638-3641		
E-mail Address	Lloyd.dry@scccd.com		
Fax Number	559-638-0384		

	2000-2001 TTIP Funds	Prior TTIP Funds Carry Over
1. 4CNet		
(a) 4CNet Data (monthly and network charges)	\$23,000	
(b) 4CNet Video (T-1 monthly charges)	\$12,300	
2. Library Automation	\$37,383	\$25,467
3. Satellite (Funding provided in 1996-97 TTIP Program)		
4. Technology Planning	\$25,000	
5. Technology for Access through Total Cost of Ownership (TCO) Options	\$100,128	
Hardware/Software	\$85,400	
Systems Management and Support	\$14,728	
Development Support		
Communications Support		
Training		
6. Technology Human Resources Training Fund (Please provide detail information on Form C page 40)	\$23,234	\$7,954

Chief Business Services Officer Signature:

Please complete the following information:

B. Describe the conformance of the proposed expenditure plan to applicable standards and guidelines. (Use additional pages as needed. Can be in a table format.) The expenditure plan should state how the funds meet the minimum standards and guidelines specified in the attached appendices for 4CNet connections, video conferencing, satellite downlinks, Technology for Access through TCO Model options and library automation as applicable.

See attached sheet.

C. How each expenditure area in the plan will assist in meeting the goals of improved learning, student services, and administrative services. (Use additional pages as needed.) The district's expenditure plan should state how the districts use of video conferencing technology, satellite technology, Technology for Access through the TCO Model options and library automation will improve student learning, student services delivery and administrative services.

See attached sheet.

FORM C

TTIP TECHNOLOGY TRAINING EXPENDITURE PLAN FOR 2000-2001

District/Colleg	ge	Reedley Colle	ge .
Contact Inform	mation/Name of Person	Preparing Repo	rtRonald C. Taylor
Title		Dean of Instru	ction
Telephone	(559) 638-0304	E-Mail _	ron.taylor@seced.com

1. Goals and Objectives for Technology Training

Please provide a narrative explaining your Goals and Objectives for Technology Training: These goals and objectives should be consistent with the provisions and guidelines of the 2000-2001 Telecommunication and Technology Infrastructure Program (TTIP) as explained in the Allocations by Authorized Use Areas on page 25. They should be justified in relationship to (a) need and/or (b) existing college plans, where appropriate.

See additional sheet.

2. Allocations by Authorized Use Areas

The following are the authorized areas for the Human Resources Technology Training Funds. This information is used by the Chancellor's Office in planning, advocacy, and reporting needs associated with faculty and staff development. There are no minimum funding levels for any of the areas listed below. Districts have the flexibility to use funds in any of the four categories.

Please fill in table below.

1.	Technology Training Infrastructure	TTIP/F \$ Allocated	AB1725 \$ Allocated	Other Funds \$ Allocated
1)	Planning & Coordination			\$1,000
2)	Faculty/Staff Development Center (See details below.)	\$1,000	X ()	
3)	Purchase of Self-Paced Training Tools and Services			
4)	Development of Training Tools and Materials			
2.	Preparing for Technology Adoption	TTIP/F \$ Allocated	AB1725 \$ Allocated	Other Funds \$ Allocated
5)	Introduction to Educational Uses of Technology			
6).	Institutional Redesign			
3.	Direct Training	TTIP/F \$ Allocated	AB1725 \$ Allocated	Other Funds \$ Allocated
7)	Using Educational Technology	\$12,234		\$5,000
8)	Training of Technical Support	\$6,000		
9)	Training of Trainers			ž.
4.	Practice & Demonstrations	TTIP/F \$	AB1725\$	Other Funds \$ Allocated
10	TI-in- Educational Technology	Allocated \$4,000	Allocated	
10)	Using Educational Technology *TOTAL DOLLARS	\$23,234		\$6,000

*Total Dollars:

- TTIP/F \$ Allocated, must equal TTIP/HR Fund Allocation
 Total of TTIP/F \$ Allocated and AB 1725 \$ Allocated, must equal or exceed total amount spent on these activities in the previous year, 1999-2000.

TTIP Expenditure Plan Reedley College

FORM B ATTACHMENT

B. Conformance of the proposed expenditure plan to applicable standards and guidelines.

4CNet Connections: This function continues to be funded through district allocations (see SCCCD district plan) of TTIP funds.

<u>Video Conferencing</u>: With TTIP and other expenditures under previous TTIP plans, Reedley College established a video conferencing site in the President's Conference Room, which has been used for district-linked and other meetings over the last couple of years. The room has been too small to accommodate the Reedley College Curriculum Committee, however, which serves the Madera, Clovis and Oakhurst sites in the northern part of the district, as well as the Reedley campus. Thus, as part of the 2000-2001 expenditure plan, there is the objective of installing an additional unit in a larger room on the Reedley campus where the Curriculum Committee has been meeting. Other large committees will also be able to use this unit to video conference with groups at the North Centers. (See Technology for Access page.)

<u>Satellite Downlinks</u>: This portion is being handled at the district level; see SCCCD district plan.

Technology for Access through TCO Model Options: Having reviewed the Tech II baseline standards for students, faculty and staff, we have decided to meet the most immediate needs during 2000-2001, while depending on the Planning activities initiated during the year (see objectives under Technology Planning) to provide for a better survey of infrastructure needs and a plan to meet deficiencies over the multi-year process envisioned under Tech II. Immediate needs include a modest allocation for upgrading student lab PCs (to be supplemented by Instructional Equipment or Block Grant funds), upgrading and expanding student lab software, providing additional stations designed for students with disabilities at the most outlying sites, extending and further supporting the college's distance learning capability, and as indicated above, extending the college's video conferencing capability so all appropriate staff and student representatives have access to college discussions. See Technology for Access page.

C. How each expenditure area in the plan will assist in meeting the goals of improved student learning, student services, and administrative services.

Student Learning: Improved student learning will result from those portions of the plan which provide for new learning resources (additional online resources, see Library Automation page), new instructional software (see Technology for Access page), new instructional methodology utilizing technology (see Technology Human Resources Training Fund page). There are also a few objectives which provide additional access to learning for students who might not otherwise benefit from Reedley College instruction (see additional computers for students with disabilities in the Technology for Access page, and new distance learning capability also in the Technology for Access page). Finally, it is to be noted that over time, the planning efforts supported by the objectives in the Technology Planning module (see that page) will result in more efficient, more thorough and more appropriate instructional methodology, thus providing a long-term learning benefit for students.

Student Services: Student services will be improved by means of greatly enhanced access (for students, faculty and staff) to these services through the internet and intranet (see Technology Human Resources Training Fund page, cf. Web Advisor training). In addition, student services will be improved through the technology training offered to student services staff, under the Technology Human Resources Training Fund plan.

Administrative Services: These services will be improved by a greatly enhanced communications ability through the addition of a video conferencing unit suited to larger groups (see above, under video conferencing, and Technology for Access page), and also through participation of administrative and office staff in technology trainings under the Technology Human Resources Training Fund plan (see that page).

TTIP Expenditure Plan Reedley College

FORM C ATTACHMENT

1. Goals and Objectives for Technology Training.

NARRATIVE:

Reedley College has in the past used TTIP funds, AB 1725 staff development funds as well as other college resources to support trainings related to technology. These efforts are documented in earlier TTIP and AB1725 plans and reports.

The current TTIP human resources plan, outlined in the attached page, "TTIP Expenditure Plan: Technology Human Resources Training Fund," focuses on new horizons. Thanks to previous efforts, many Reedley faculty are now comfortable with technology and use various forms of technology in their classrooms. Staff uses technology for communication, document preparation and planning. The new focus is on raising the level of sophistication, and broadening the use of current resources. More faculty and staff need to begin the utilize our intranet, and more institutional documents need to be posted on the college's web site and intranet. More classes need to have web-assistance as part of their design, and more faculty and staff need training on internet resources, web page design, presentation software, etc., in order to make broader use of these capabilities. Thus the plan outlined in the attached page includes numerous workshops on topics related to these needs, which will be open to faculty and staff from both the Reedley campus and the North Centers. The list of topics is the distillation of two surveys conducted over the last year by members of the college's Computer Usage Committee and under the auspices of a title III grant.

Technology training in these areas is part of the college's AB 1725 staff development plan.

TTIP Expenditure Plan Library Automation and Electronic Resources Reedley College

The Reedley College Library will complete its re-cataloguing project under previous TTIP expenditure plans, using the automation software identified previously. A major effort is needed to input book records and to implement the automated circulation system, requiring renewed allocations of staffing and staff time.

Previous contracts for automation software and for online information services will be renewed, and additional online resources purchased with the 2000-2001 funds.

Subscriptions to additional online information resources (e.g., Books in Print with Reviews, Grove's Dictionary of Art, Reference Suite @ FACTS.com, Newsbank CC1, etc.):

\$37,383

Total \$37,383

TTIP Expenditure Plan Technology Planning Reedley College

Reedley College will develop a strategic plan for Technology II implementation by July 2001, working in concert with State Center Community College District and under the guidance of TTAC and the state Chancellor's Office. This plan will address at a minimum ongoing support of technology infrastructure and student/instructor/counselor access to communications, registration and other key services of the college. Among specific, noteworthy infrastructure concerns are the Reedley College core switch, and among specific, noteworthy service concerns are the learning resources needs of the North Centers, the learning resources needs of the South Centers, and the imminent implementation of web registration.

In order to coordinate planning adequately, it will be necessary to purchase the time of Reedley College certificated staff (through reassigned time or stipend), or the time of a consultant knowledgeable in the challenges of technology infrastructure, related administrative issues, and staff training and usage patterns. Upon Board approval of the 2000-2001 TTIP expenditure plan, the college will immediately commence a search for internal talent so that, failing to find an appropriate coordinator internally, we can identify a consultant in time to have an impact during the Spring 2001 semester.

The planning process is envisioned as a series of meetings of faculty, staff and students from both the Reedley campus and the North Centers, from which goals and objectives consonant with the TTAC guidelines and Tech II will be written by the conclusion of the spring semester. Reference materials, supplies and services will be needed to support these meetings and the writing and revision work.

College Tech II Planning Coordinator(s) or Consultant(s) (Spring 2001 0.5 FTE): \$17,000

Workshops involving faculty, administration and staff (supplies, services): \$8,000

Total \$25,000

TTIP Expenditure Plan Technology for Access through TCO Model Options Reedley College

Reedley College needs especially to (a) improve network traffic capacity and expand campus network to dormitories, (b) expand video-teleconferencing capability, (c) develop a new distance learning site at Kerman and provide support for distance learning at other North Centers sites, (d) provide software upgrades for instructional labs, and some new instructional software in selected labs, (e) provide additional computers for students with disabilities, and (f) replace aging computers in one instructional laboratory. TTIP funds will be supplemented by other funds (instructional equipment, block grant, and lottery) in order to accomplish some of these objectives.

(a) Replacement of two inadequate/aging network switches with switches of greater capacity, and a new switch (16-port 100Mb managed fiber switch with expansion module, etc.) to provide student access at dormitories:	\$11,000
(b) Expansion of video teleconferencing capacity at Reedley by purchasing and installing one additional unit in staff meeting room:	\$15,600
(c) New distance learning site at Kerman through purchasing and installing one new unit: warranties for distance learning facilities at North Centers: and CAT 5 line wiring for Clovis portables:	\$15,600 \$14,728 \$2,400
(d) Software upgrades to instructional labs, and some new instructional software (e.g., NetSupportSchoolPro) in selected labs:	\$12,000
(e) Additional computers for students with disabilities (3 @ \$3000):	\$9,000
(f) Replacement computers for part of one instructional lab (9 @ \$2200):	\$19,800
Total	\$100,128

TTIP Expenditure Plan Technology Human Resources Training Fund Reedley College

As some Reedley College faculty have become more sophisticated in the use of instructional technology, and as staff have become more sophisticated in the use of office technology, the spectrum of needs identified has shifted somewhat. Recent surveys have identified needs concentrated in the following areas: presentation software (such as PowerPoint), "courseware" software (such as Micrograde, or the district's own Web Advisor function), creation and maintenance of web pages (mainly for instructional purposes, but also to increase the use of the college's intranet for communications), manipulation of digital images and other digitally recorded information for use in instruction and promotion of college activities (how to burn or write to CD-R or CD-RW media, how to manipulate digital camera images for use in instructional and promotional materials), and for those staff members and instructors who are less advanced, computer trouble-shooting.

The following activities (objectives) are expected to be scheduled at various times during the Spring 2001 semester—a few during the Jan. 4-5 "college day" and "flex day" period, and the rest on Friday afternoons, Saturday mornings or other times when faculty and staff from Reedley and the North Centers can attend. Participants will sign a "train the trainers" agreement prior to commencement of each training activity, thus ensuring that they will make their skills available to their departmental colleagues.

Workshops for faculty and staff on presentation software (PowerPoint, etc.). Two workshops, one-half day each:	\$3500
Workshops for faculty on "courseware" software (e.g., Micrograde, Web Advisor). Two workshops, one-half day each:	\$3500
Workshops for faculty and staff on web page creation and maintenance. Initial one-day workshop, with half-day follow-up:	\$6000
Workshops for faculty and staff on how to burn or write to CD-R or CD-RW, how to manipulate digital images for use in course preparation, publications, communications. Two-three workshops, one-half day each:	\$6000
Workshops for faculty and staff on computer trouble-shooting. Three or four workshops of 2-3 hours each:	\$4234
Total	\$23,234

STATE CENTER COMMUNITY COLLEGE DISTRICT 1525 E. Weldon Fresno, California 93704

PRESENTED TO BOARD OF TRUSTEES

DATE: December 5, 2000

SUBJECT:

Consideration of Bids

High Voltage Feeders, Fresno City College ITEM NO. 00-306

EXHIBIT:

None

Background:

Bid #0001-10 provides for the replacement of high voltage feeder cables from the main switchgear to the Media Center, T-500, T-600 and Utility Building at the Fresno City College campus. This is the third phase of a scheduled maintenance project designed to upgrade our utility service throughout the District. The work of the project includes the installation of new 15KV cables, cable termination, testing, switchgear cleaning and adjusting, and other related items of work. Because electrical service must be taken down, removal and replacement of the feeders must be done during the holiday period to minimize interruption to campus activities.

Funding for this project will be provided by the State Scheduled Maintenance and Repair Program (Deferred Maintenance). The bid response falls within the budget allocation from the State and will allow us to complete additional scheduled maintenance projects this fiscal year. The engineer's estimate for this project is \$120,000.00.

Because of the limited time available for completion, only electrical contractors with sufficient staffing were interested in bidding this project. To increase contractor participation, the scope of the project was reduced and the bid opening time extended. However, contractors that in the past had participated in bidding for this work were unable to do so due to prior commitments. Despite the efforts of staff, a single bid was received from one (1) contractor as follows:

<u>Bidder</u>

Award Amount

Howe Electric, Inc.

\$ 85,955.00

Recommendation:

It is recommended that the Board of Trustees award Bid #0001-10 in the amount of \$85,955.00 to Howe Electric, Inc., the lowest responsible bidder for High Voltage Feeders at Fresno City College, and authorize the Chancellor or Vice Chancellor-Business to sign an Agreement on behalf of the District.