Thomas A. Edison State College

## Reappointments

I am pleased to report that Rita Novitt has been reappointed to the Board of Trustees by the Board of Higher Education. Her new term runs through 1990.

Patricia Danielson and Thomas Seessel have been nominated for reappointment. The Board of Higher Education will act on these nominations at their earliest convenience.

## Living History Project

Attached to this report is a copy of a letter from Jonathan Thiesmeyer, first Board Chair for the College. All four of our former Board Chairs have now been presented with a mounted gavel in recognition of their service.

This past month I had lunch with Richard Pearson, the second Board Chair, and his wife. As you may recall, Pearson was on the Board of Trenton Junior College which was located here in the Kelsey Building, so he was particularly interested in the building renovation and the restoration of the Prudence Townsend Kelsey memorial room.

We are in the process of having portraits made of the former College presidents. These portraits will be hung in the Board room along with an appropriate plaque honoring all former Board of Trustees Chairmen (and women).

In 1986 the College will host a 75th anniversary celebration of the Kelsey Building. We hope to have all former Board of Trustee members and others here for this significant event.

## Approval of New Associate Degrees

I am pleased to report that $\alpha$ February 15, 1985 the Board of Higher Education approved our proposed programs of Associate in Science in Applied Science and Technology; Associate in Science in Public and Social Services; and the Associate in Science in Natural Science and Mathematics.

As you may know, the current Associate in Arts, which is the only degree available to students with a math/science interest, will now be supplemented with the more appropriate designation of an Associate in Science in Natural Science and Mathematics. The current Associate in Science in Management will be retained for those students in business. The addition of an Associate in Science in Public and Social Services and of an Associate in Science in Applied Science and Technology will provide more specific degree designations consistent with students' backgrounds and interests. These new associate degree programs will articulate with our baccalaureate degree programs.

Students will be eligible to graduate in these new programs effective September, 1985.

## Prior Learning Assessment

Beginning in January, two staff members, Ann Bielawski and Jan Palmer, were transferred from the Community Affairs Division, Office of Career Planning and Placement, to the Academic Affairs Division, Office of Testing and Assessment. Their responsibilities include portfolio assessment advisement, workshops, and several aspects of Project IEARN. Portfolio Orientation Workshops have been expanded and are now being offered at various locations throughout the state. Statewide Testing and Assessment Center (STAC) member colleges are providing workshop space so that Edison State College portfolio advisors can offer workshops at convenient local institutions.

In January, Brookdale Community College became the first STAC college to sponsor a workshop, followed by Glassboro State College in April, and Montclair State College scheduled in May.

In order to expand the portfolio workshop network to noncollegiate locations, the Office of Prior Learning Assessment began a series of workshops in noncollegiate settings. The first was held at Woodbine State School in March. The next workshop will be at the Camden County Library. As you may recall, Camden County Library is cooperating with Edison State College on Project LEARN, and is the South Jersey site for Project LEARN's computerized guidance services.

Also, portfolio advisement is now available one Saturday a month.

## Project LEARN

Project LEARN activities include approval of the 1985 Year III budget of $\$ 53,175$. Arlon Elser, Program Director for Kellogg, has expressed praise for Edison's work on Project LEARN and is especially interested in the College's plan to work with libraries and community agencies. Other LEARN activities have focused on setting up the computerized guidance program. To this end, Edison is serving as pilot sites for both SIGI, a product of ETS, and DISCOVER for Adults, a product of ACT. Student reaction to these products has been very favorable.

In December, a seminar was sponsored for faculty assessors; papers generated from the proceedings are available from the Office of Prior Learning Assessment. A second such seminar is planned for next fall.

A second series of seminars is in place for academic and career counselors. The first of these, to be held on April 19, is intended for transfer counselors from two year colleges.

Lastly, a meeting of the Project LEARN Advisory Board was held early in March at which time Board members recommitted themselves and their institutions to the goal of Project LEARN, namely to create a state and nationwide network of adult learner services and opportunities.

Of special note is the publication of Susan Simosko's book, Earn College Credit for What You Know, published by Acropolis Press, Washington, D.C. The book is being excerpted in the April issue of Family Circle and is discussed in the April issue of Glamour Magazine. An article will also appear in the Spring Education supplement (April 14) of the New York Times.

## Student Potential Project

In February, we reported back to CAEL on Edison's participation in this project. We had completed the 46 interviews we had planned. Because Thomas A. Edison State College is an open-admissions institution, it was decided that the College could best use the Behavioral Event Interview as a correlate of progress through Edison's academic programs, that is, would students showing greater strengths (or particular strengths) on this instrument be those who more quickly earn credits or complete degree requirements at Edison?

We compared two pieces of information: number of credits upon enrollment at Edison (students enrolled during the period March-September, 1985), and number of credits accumulated by February 20, 1985. In 29 of the 46 cases these two numbers are the same, and so it is too early to correlate credits earned with interview information. By July, 1985, much more complete information will be available about additional credits earned through testing, portfolio assessment, and transfer of credits earned through concurrent coursework at other institutions. At that time, it will be more meaningful to relate interview scores to academic progress information.

## Technological Survey of Students

The increasing availability of computers, cable television, and video cassette recorders is changing the meaning of "going to college." In order to incorporate technological advances into the services we provide to our students, it was necessary to survey our students as to the relevant equipment they own or have access to.

A survey was sent on February 18 to a random sample of 350 students, requesting information on their:

- ownership of, expectancy to purchase, and access to home computers,
- ownership of video cassette recorders,
- home connection to cable television,
- willingness to enroll in courses that use computers and/or video lessons playable on a VCR as primary means of instruction.

Returns have been received from about 100 students so far. Data analysis will begin shortly.

## Directed Independent Learning

Students can now earn credit toward their degrees through a number of independent learning programs. These include Guided Study, TeleTECEP, and Computer Facilitated Learning. These Directed Independent Iearning programs were designed to allow working adults to fit learning into their busy daily schedules. These nonclassroom based programs provide the adult learner with textbooks, study guides, audio and/or video tapes, along with an assessment of their learning.

All of the independent learning programs are well integrated, providing each learner with specific learning goals, and methods for achieving them. These programs were developed by national panels of faculty specialists to ensure that they would meet the highest standards of academic quality.

## Guided Study

Guided Study frees the adult learner from the classroom as the primary place of learning. It is challenging and rigorous, requiring a high degree of self-discipline and independence. This model incorporates a detailed week-by-week syllabus, a study guide, (which guides the student through the reading), video programs (available on VCR cassette for home usage), a basic text, a series of unit texts (supplementary readings), and written assignments. Self-assessment tests and exercises are incorporated into the materials.

This independent learning process is reinforced through the use of faculty mentors. The mentors assess students' work and progress through the course, and are available for consultation concerning course materials. The minimum requirement for each course includes four written assignments and a comprehensive final examination.

During the 1984-85 academic year (excluding summer session) there were 129 course equivalent enrollments in the Guided Study Program.

Current offerings include the following:

| ```The Adult Years: Continuity and Change I and II People and Organizations (Organizations Theory; Complex Organizations; and Sociology of Work)``` | $\begin{aligned} & (6 \text { credits) } \\ & \text { ( } 9 \text { credits) } \end{aligned}$ |
| :---: | :---: |
| Social Psychology | (9 credits) |
| (Language, Communication and the Individual; Society and Socialization; and Social Interaction) |  |
| Time's Harvest: Exploring the Future | (9 credits) |
| (Future Society; Changing Science and |  |
| Technology; and Future Economics and |  |
| Political Systems) |  |
| The Age of Enlightenment | (9 credits) |
| (18th Century Music and Art; 18th Century |  |
| Poetry and Literature; and 18th Century |  |
| History and Philosophy) |  |
| Conflict \& Stability in the Development of |  |
| Modern Europe, 1870-1970 | (9 credits) |
| (Politics, History, and Economics of |  |
| Europe, 1870-1900; Politics, History, and Economics of Europe, 1900-1940; and |  |
| Modern Europe, 1940-1970) |  |
| Greece: 478-336 B.C. | (9 credits) |
| (History and Literature of Greece |  |
| 478-336 B.C.; Art and Culture 478-336 B.C.; and Religion 478-336 B.C.) |  |
| Introduction to Humanities I, II, and III | (9 credits) |
| The Religious Quest | (9 credits) |
| (Introduction to World Religions; |  |
| Eastern Religion; and Western Religions) |  |
| Systems Organization | (9 credits) |
| (Introduction to Systems Analysis; |  |
| Organizational Behavior; and |  |
| Organizational Change) |  |
| General Chemistry | (3 credits |
| General Biology | (3 credits) |
| General Earth and Sciences | (3 credits) |

## TeleTECEP

The TeleTECEP Program incorporates a standard textbook and a specially prepared study guide with $26-30$ half-hour video lessons which are broadcast by public broadcasting stations and cable television. These learning packages contain self-assessment materials which help students prepare for a course ending, three semester credit examination. Like Guided Study, these programs
require students to be self-disciplined and self-motivated in preparing for the examination. TeleTECEP programs have been developed in the following areas:

SOCIAL SCIENCE
American History I and II
Introduction to Anthropology
Principles of Sociology
The American Constitution
PROFESSIONAL
Introduction to Business
Management I
Basic Marketing Principles
Personal Finance
Introduction to Computers
During the 1984-85 academic year, there were 28 students enrolled in 84 credit hours.

## Computer Facilitated Learning

Computer Facilitated Learning (CFL) is the College's most recent development in distant learning. Currently, this program is offered in cooperation with TeleLearning Systems, Inc.

Courses taken through CFL require that you own, or purchase, one of the following computers:

IBM PC or PCjr; Apple II+, IIe, or IIc; Commodore 64
CFL courses connect your personal computer with the personal computer of your mentor, using standard telephone lines. These courses allow you to work at your own pace, on your own computer (off-line), with the benefit of personalized instruction. A typical course includes lessons presented to you through your computer, reading assignments and "homework" activities arranged by your mentor. Also included in each course are periodic progress evaluations which, when completed, are sent to your instructor via electronic mail. You also have the opportunity to ask and transmit questions to your mentor.

Credit for each course may be earned by registering for a course ending examination (TECEP, CLEP, or ACT/PEP) and passing the examination. The fees for the examination are in addition to the fees paid to TeleLearning Systems, Inc. for registration in their course.

Currently, there are 73 specific CFL programs offered in:
English
History
Philosophy
Science
Mathematics
Statistics
Sociology
Political Science

Psychology<br>Economics<br>Social Science<br>Computer Applications<br>Finance<br>Accounting<br>Marketing<br>Management

## The Center for Learning and Telecommunications

The Center's mission encompasses activities beyond providing telecommunications based learning opportunities for Edison students. It is actively involved in program review and dissemination on a national level.

Currently, the Center is involved in the final stages of a cooperative telelearning series "World and Time" with New Jersey Network and Princeton University. This five program series is funded, in part, by the New Jersey Council for the Humanities and should be scheduled for broadcast this fall, 1985. It will cover the crisis in Lebanon, Afghanistan, South Africa, as well as the Japanese success story.

Further, the Center is coordinating a nationwide group of faculty in the revision of the course "Conflict and Society." This course is currently in use around the country by various members of the To Educate the People Consortium. Staff from Rutgers University are actively involved with Edison in the filming of new segments for this revision with six hours of film already "in the can."

Lastly, the center is currently negotiating for the rights to offer audio courses, and is participating in discussions concerning the use of electronic mail and conferencing to facilitate mentor/student interaction.

As the social, economic, and technological environs of the nation continue to evolve, the Center for Learning and Telecommunications will allow Edison students to participate in and understand those changes by making learning an opportunity which is too good to refuse.

## Center for Management Education and Services

Since January, the Center for Management Education and Services has negotiated its first three membership contracts. The three member organizations are DeVry Technical Institute in Woodbridge, NJ; Dun \& Bradstreet in Murry Hill, NJ ; and Bell Core, Inc. In Piscataway, NJ.

Membership in the Center provides the organization with monthly on-site services from the College. In each case, individual participants have been identified by the organization either through a selection or a volunteer process. The first step in providing Edison State College services involves
an analysis of each participant's educational needs. After initial screening, students apply through the College's regular process and receive official transcript evaluations. Program planning is then provided on-site. Next, a systematic program is designed to meet the group's needs.

The program will include on-site delivery of College services such as portfolio orientation or development workshops, tests, or videotapes for Guided Independent Study courses. If needed, courses from instructional institutions will be identified and brought on-site.

An immediate result is that Center memberships will generate immediate enrollments which are expected to result in continuing enrollment pools for the College. The goal is to have such enrollment sources be self-generating and require a minimal amount of development time, freeing staff to develop other such continuing enrollment sources.

Benefits can, of course, be measured in the revenues generated to the College. For example, the first ten applicants from DeVry TEchnical Institute have paid both the application and first year tuition equivalency fees. In addition, they have transferred in a total of 699 semester hours of credit. With the fees paid, the fiscal impact of these enrollments is $\$ 3,647$ above the base $\$ 2,500$ membership fee. Since these students have, on the average, completed one-half their degree requirements, we can expect that remaining tuition and fees will equal at least an additional $\$ 2,000$. If 100 of the needed credits were earned through TECEP examinations, the revenue would increase to $\$ 3,200$. The total fiscal impact of one Center membership with 10 enrollments then approaches $\$ 10,000$.

## New Promotional Video Tape

Edison will be featured in a half-hour television show about the opportunities available for adults returning to college in New Jersey. The Chancellor has asked us to develop the program - which will be one of eight segments to be produced by New Jersey Network about college opportunities in New Jersey. All of the shows will air on New Jersey Network and cable stations around the state as well as be available to schools and libraries. We will also be able to use the tape for Edison-related public relations and recruitment activities.

## 1985 Alumni Phonathon

Building upon the remarkable success of the 1984 alumni campaign, the kickoff event of the 1985 Alumni Fund, the Alumni Phonathon, established new benchmarks in practically all measures of success. Both the number of pledges $(1,090)$ and matching gift pledge dollars ( $\$ 4,500$ ) increased $5 \%$, while the average pledge increased $3.4 \%$ (to \$26.19). These three factors combined to raise the total dollars pledged to $\$ 28,550.50$, an increase of $\$ 2,012$ (7.6\%) over 1984.

An aggressive direct mail campaign, complete with pledge reminders, "sorry we missed you" letters, and mail solicitation of those alumi for whom we have no phone numbers will be conducted over the next nine months. Consequently,
the percentage of alumni who honor pledges, a key factor in increasing alumni giving, should approach $75 \%$ (cf. 1984's 69\%). The campaign should also uncover a number of first-time donors, especially recent graduates. New graduates can now be added to the alumni data base immediately following graduation instead of once or twice a year.

Perhaps the most rewarding aspect of the Phonathon is working with the alumni. As further testimony to the success of the Alumni office, 65 alumni volunteered to call this year, many for multiple nights. Five alumni joined staff in East Orange for an experimental Saturday morning "mop-up" session which netted over $\$ 1,000$. One graduate (David Drukaroff) attended every night; another (Jan Rush) raised $\$ 1,260$ in a single night: Throughout the Phonathon, the drive and spirit of the alumi buoyed the cautious optimism of the staff.

Staff volunteers also played a major role in the success of the Phonathon. Denise Weber and Mary Bell (secretaries in the Development Office and Registrar's Office, respectively) attended every night. Linda Larason, a secretary in the Registrar's Office, secured the largest pledge ever - $\$ 500.00$ - on the last night of calling. All told, 30 members of the staff assisted in calling, processing paper, calling information for numbers, computer input, moving telephones, etc. The one-week effort could not have succeeded without volunteer support from the ranks.

## Highlights of 1984-85 Alumni Activities

- A new slate of officers is in place, with many new active alumni.
- Alumni volunteers for Commencement Day activities more than doubled the previous year.
- Over 40 alumni attended the Annual Alumni Meeting - just about triple the number in 1983.
- As a result of the two Alumni Leaders' Conferences sponsored by the College, alumni designed their first long-range plan.
- The first out-of-state alumni chapter - Metro-DC Area - now has a steering committee and is planning its first activity.
- The North Jersey Chapter sponsored a Seminar on Goal Setting. Twenty alumni registered. An alumnus who works for Becton-Dickinson invited one of the senior trainers (Jeffrey Thane) to make the presentation. The Chapter is sponsoring a Communications Style Workshop in May, and their Annual Night at the Races in June.
- As a result of the success of the first financial planning seminar held in May, 1984, the Alumi Office presented a second series. Twenty-one alumni and guests registered.
- The South Jersey Chapter sponsored a Resume and Writing and Job Interviewing Strategy workshop. The seminar was held in the Cherry Hill Office. Two Edison alumni with experience in these areas were the presenters.
- The Alumni Association has appointed an alumna to chair the first Alumni Weekend scheduled for mid-1986.


## Staff Notes

Annette Singer, Assistant Director of Development and Director of Alumni Programs, was elected President of the Northern New Jersey Chapter of the American Society for Training and Development. A.S.T.D. is a national association for professionals in training and human resource development. Ms. Singer was Vice President for Programming and Membership Chair before assuming the leadership role.

## Budget Items

As of February 28, 1985, revenues realized totaled $\$ 550,009$ or $100.4 \%$ of budget, and expenditures and obligations totaled $\$ 1,571,697$ or $56 \%$ of budget. The College is doing well.

The FY 1986 budget recommendation by the Governor is currently being reviewed by the Joint Appropriation's Committee of the Legislature. College staff are monitoring this process closely.

Assembly Bill 631 sponsored by Doria, Bocchini, Garvin, etc. was signed by the Governor, increasing the bid threshold for state college contracts from $\$ 2,500$ to $\$ 7,500$.

## Administrative Highlights

We are proceeding with plans to renovate the large conference room and the board room as a result of funding in the FY 1986 Treasury budget.

The MIS unit led a College-wide effort to successfully bring on-1ine the student data base and the revenue collection/billing system. In addition, MIS successfully migrated the alumni system from ECN to the College's Wang environment for use in the College's ' 85 alumni fund raising campaign.

A communication's workshop jointly sponsored by the College and the AFT was provided by the training director of the Public Advocate's Center for Dispute Management. Approximately 34 employees attended this "brown bag" training exercise.

The employee handbook has been drafted and reviewed by the College's Advisory Council and should be distributed shortly.

The College upgraded its telephone system primarily for the Advisement Center to provide hunt and call forwarding capabilities. Additional enhancements are currently being reviewed for possible implementation.

The College initiated the FY 1985 merit award, career development leave, and tuition reimbursement program.

Thomas A. Edison State College Board of Trustees - Finance Committee Report
FY-1985 Statement of Revenues and Expenses as of December 31, 1984

## Revenues

The College is very pleased to report that for the first time in Edison's history it has realized its budgeted revenue target - $\$ 406,254$ for the first six months of the fiscal year. As of December 31, 1984, the College has achieved revenues totalling $\$ 410,074$ or $100.9 \%$. On an annualized basis the College has realized $41 \%$ of its budgeted revenues - \$985,067. In comparison, in FY-1984 the College had realized only $31 \%$ of the revenues targeted as of this date.

Student revenues for the first half of FY-1985 totaled $\$ 367,902$ or $98 \%$ of the six month budget target. On an annualized basis, the College generated $40 \%$ of its student revenues budgeted during the first half of the fiscal year. In comparison, during FY-1984 the College realized $32 \%$ of its student revenues during the first half of the year - $\$ 286,268$; a dramatic $8 \%$ increase over last year's six month revenue results.

The Center for Management Education and services program is budgeted at $\$ 60,000$ in FY-1985. To date $\$ 41,020$ has been received including $\$ 9,205.00$ of prior years receivables.

The positive news is that revenues are on target for the first six months of the fiscal year. During the first quarter the College realized 114\% of its budgeted revenue target; however, on the downside, the College was only able to achieve $87 \%$ of its revenue target in the second quarter. Specific major positive and negative areas for the first half were:

## Positive Areas:

- First year tuition fees achieved $95 \%$ of its budgeted revenue target realizing $\$ 76,040$.
. Transcript/evaluation fees realized $\$ 120,875$ or $127 \%$ of its budgeted target.
- CMEP revenues achieved $137 \%$ of its budgeted target collecting $\$ 41,020$.


## Negative Areas:

- Applications are down achieving $90 \%$ of its budget target.
- Subsequent year tuition fees realized $73 \%$ of its budgeted target.
- Portfolio per credit fees realized $82 \%$ of its budget and TECEP examination fees realized $85 \%$ of its revenue target.

A major factor contributing to not achieving the budgeted revenue targets in the application, first year tuition, and subsequent year tuition fee areas was the nursing program. As of this date, the College has received 51 applications and 39 enrollments for the nursing program verses 232 applications and 21 enrollments as of this date last year. The College has made a policy decision to not actively market the nursing program until contractual and programmatic issues are resolved with the Regents. The College will continue to aggressively market its services to meet its revenue target of $\$ 985,067$ which will require $59 \%$ of the revenues to be realized in the second six months of the fiscal year.

## Expenditures

The College's FY-1985 expenditure budget of $\$ 2,695,471$ has been adjusted to $\$ 2,730,671$ in order to include the second quarter salary program of $\$ 31,500$ and to include $\$ 3,700$ of carryforward from the equipment account.

As of the first six months, the College has incurred costs and obligations totalling $\$ 1,152,273$ or $42 \%$ of the budget for both the 100 and 440 accounts as of December 31, 1984.

In comparison, the FY-1984 expenditure budget had incurred costs and obligations totalling $\$ 1,004,210$ or $44 \%$ of the budget; the College is $2 \%$ under the prior years expenditure rate for the first six months of the fiscal year. The College's management is delighted that through tight fiscal monitoring it is continuing to reduce its expenditure rate beyond the $5 \%$ reduction that was achieved during FY-1984.

As you are aware, the W.K. Kellogg Foundation approved a three year $\$ 176,675$ commitment to the College for Project Learn Phase II. Distribution of funds for the three year period is $\$ 72,500$ for the first year January 1, 1983 - December 31, 1983, $\$ 51,000$ for the second year January 1, 1984 - December 31, 1984, and $\$ 53,175$ for the third year.

As of December 31, 1984, the expenditure budget of $\$ 51,000$, which included the unexpended balance from grant year one and an initial allocation of $\$ 8,371$ from the second year of the grant, has incurred costs and obligations totalling \$38,291 or $77 \%$ of the budget. The College is seeking approval from the Kellogg Foundation for a further allocation of the three year grant.

Finally, the College was awarded a three year subgrant totalling $\$ 90,000$ titled "To Educate the People" from Wayne State University. The budget for grant year one was $\$ 20,000$; year two - $\$ 40,000$; and grant year three - $\$ 30,000$. As of December 31, 1984, \$4,753 has been expended and obligated.

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SECOND QUARTER AND STX MONIH REVENUE REPORT
FOR THE PERIOD ENDED DECEMBER 31,1984


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THOMAS A. EDISON STATE COLLHGE
SECOND QUARTER AND SIX NONTH REVENUE REPORT
FOR THE PERIOD ENDED DECEMBER 31, 1984

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THOMAS A. EDISON STATE CRMLEGE
FY-85 Monthly Student Re enuce Budgeted and Actual


BUDGET
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## FY-85 Student Revenues

| Month | Budgeted | Actual* | \% Achieved |
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|  |  |  |  |
| July | $\$ 27,438$ | $\$ 42,282$ | 154.1 |
| August | 66,433 | 70,375 | 105.9 |
| September | 70,371 | 56,337 | 83.3 |
| October | 66,712 | 56,022 | 75.4 |
| November | 73,018 | 55,058 | 76.9 |
| December | 72,282 |  |  |
| January | 75,700 |  |  |
| February | 55,675 |  |  |
| March | 78,457 |  |  |
| April | 73,779 |  |  |
| May | 76,666 |  |  |
| June | $\underline{188,536}$ |  |  |
| Total | $\$ 925,067$ |  |  |

* Does not include receivables

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Portfolio Application Fee
Over 12 Credits
Portfolio Per Credit Fee
Practicum Application Fee

TECEP Examination Fee
Kouəains yo doffexpsuomad
Fee Change of Program Fee
Percent of Yearly Totals


4th QUARTER
3rd QUARTER
$\frac{F Y-1985 \text { BUDGET }}{\$ 2,730,671}$
 TO FISCAL YEAR 1984
(879'9

Thomas A. Edison State College
Encumbrance/Expenditures Report $-100 \& 440$ Account
for the Six Nonths Ending December 31,1984

|  | Fiscal Year 1984 |  |  |  | Fiscal Year 1985 |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Actual 06/30/84 |  |  | Combined Actual <br> 12/31/83 | Budget |  |  | Expended |  | $\begin{aligned} & \text { Obligated } \\ & \text { as of } \\ & 12 / 31 / 84 \\ & \hline \end{aligned}$ | Total Expenditures \& Cormitted | Various Under/(Over) Budget |  |
|  | 100 | 440 | Total |  | 100 | 440 | Total | 2nd Qtr. | YID |  |  | \$ | \% |
| Persanal Services Salaries and Wages | \$1,555,167 | \$180,008 | \$1,735,175 | \$785,647 | \$1,709,903 | \$244,000 | \$1,953,903 | \$508,473 | \$951,312 | \$ - | \$951,312 | \$1,002,591 | 51.3 |
| Other Expenditures |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Materials and Supplies | 76,088 | 7,764 | 83,852 | 34,778 | 89,200 | 19,100 | 108,300 | 18,277 | 18,277 | 29,301 | 47,578 | 60,722 | 56.1 |
| Services Other Than Personal | 267,488 | 85,461 | 352,949 | 156,515 | 390,000 | 182,240 | 572,240 | 115,166 | 132,894 | 13,358 | 146,252 | 425,988 | 74.4 |
| Naintenance and Fixed Charges | 21,930 | 68 | 21,998 | 18,075 | 13,500 | 23,728 | 37,228 | 1,123 | 2,278 | 517 | 2,795 | 34,433 | 92.5 |
|  | 365,506 | 93,293 | 458,799 | 209,368 | 492,700 | 225,068 | 717,768 | 134,566 | 153,449 | 43,176 | 196,625 | 521,143 | 72.6 |
| Special Purpose |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Affirmative Action | - | - | - | - | 14,000 | - | 14,000 | - | - | - | - | 14,000 | 100 |
| Nursing Program | 19,355 | - | 19,355 | 2,977 |  | - | - | - | - | - | - | - | - |
|  | 19,355 | $\underline{-}$ | 19,355 | 2,977 | 14,000 | - | 14,000 | - | - | - | - | 14,000 | $\overline{100}$ |
| Additions, Improvenents \& |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Equipnent | 33,299 | - | 33,299 | 6,209 | 35,000 | 10,000 | 45,000 | 425 | 924 | 3,412 | 4,336 | 40,664 | 90.4 |
|  | 33,299 | - | 33,299 | 6,209 | 35,000 | 10,000 | 45,000 | 425 | 924 | 3,412 | 4,336 | 40,664 | 90.4 |
| Total Nor-Salary | 418,160 | 93,293 | 511,453 | 218,554 | 541,700 | 235,068 | 776,768 | 134,991 | 154,373 | 46,588 | 200,961 | 575,807 | 74.1 |
| Total | \$1,973,327 | \$273,301 | \$2,246,628 | \$1,004,201 | \$2,251,603 | \$479,068 | \$2,730,671 | \$643,464 | \$1,105,685 | \$46,588 | \$1,152,273 | \$1,578,398 | 57.8 |


|  |  | Budget |  | Expended as | Obligated as | Total <br> Expenditures | Variou <br> Under/(O <br> Budge |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Original | Adjustments | Revised | of $12 / 31 / 84$ | of $12 / 31 / 84$ | \& Committed | \$ | \% |
| ersonal Services |  |  |  |  |  |  |  |  |
| Salaries | 18,495.00 | - | 18,495.00 | 16,422.16 | 988.00 | 17,410.16 | 1,084.84 | 5.9 |
| Fringe Benefits | 4,005.00 | - | 4,005.00 | 2,904.58 | - | 2,904.58 | 1,100.42 | 27.5 |
|  | 22,500.00 | - | 22,500.00 | 19,326.74 | 988.00 | 20,314.74 | 2,185.26 | 9.7 |
| ther Expenditures |  |  |  |  |  |  |  |  |
| Yaterials and Supplies |  |  |  |  |  |  |  |  |
| Printing and Office | 3,350.00 | - | 3,350.00 | 2,258.58 | 673.00 | 2,931.58 | 418.42 | 12.5 |
| Books | 100.00 | - | 100.00 | 14.20 | 16.95 | 31.15 | 68.85 | 68.9 |
|  | 3,450.00 | - | 3,450.00 | 2,272.78 | 689.95 | 2962.73 | 487.27 | 14.1 |
| ervices Other Than Personal |  |  |  |  |  |  |  |  |
| Travel | 2,600.00 | - | 2,600.00 | 1,021.57 | 832.73 | 1,854.30 | 745.70 | 28.7 |
| Data Processing | 7,500.00 | (425.00) | 7,075.00 | 4,471.30 | 1,800.00 | 6,271.30 | 803.70 | 11.4 |
| Professional Services | 1,750.00 | - | 1,750.00 | 880.86 | 546.00 | 1,426.86 | 323.14 | 18.5 |
| Other Services | 13,200.00 | - | 13,200.00 | 4,634.92 | 401.00 | 5,035.92 | 8,164.08 | 61.8 |
|  | 25,050.00 | (425.00) | 24,625.00 | 11,008.65 | 3,579.73 | 14,588.38 | 10,036.62 | 40.8 |
|  |  |  |  |  | - |  |  |  |
| dditions, Improvements \& |  |  |  |  |  |  |  |  |
| Other Equipment | - | 425.00 | 425.00 | - | 425.00 | 425.00 | - | 0.0 |
|  | - | 425.00 | 425.00 | - | 425.00 | 425.00 | - | 0.0 |
| Total | 51,000.00 | - | 51,000.00 | 32,608.17 | 5,682.68 | 38,290.85 | 12,709.15 | 24.9 |

Thomas A. Ediso state College
Encumbrance/Expenditure Report - Project Learn Phase II
as of December 31, 1984 (2nd Year)

|  | Encumbra | Thomas e/Expenditur as | . Edison St <br> e Report - <br> December | ate College Telecommunica $31,1984$ | tion Project |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Budget |  | Expended as | Obligated as | Total <br> Expenditures | Various Under/(O Budge | ver) |
|  | Original | Adjustments | Revised | of $12 / 31 / 84$ | of $12 / 31 / 84$ | \& Committed | \$ | \% |
| her Expenditures aterials and Supplies |  |  |  |  |  |  |  |  |
| Printing and Office | ${ }^{-}{ }^{*}$ | 5,750.00 | 5,750.00 | - | 222.30 | 222.30 | 5,527.70 | 96.1 |
| Books | 250.00 | 4,500.00 | 4,750.00 | - | 1,762.55 | 1,762.55 | 2,987.45 | 62.9 |
|  | 250.00 | 10,250.00 | 10,500.00 | - | 1,984.85 | 1,984.85 | 8,515.15 | 81.1 |
| :rvices Other Than Personal Travel | 500.00 | - | 500.00 | 194.21 | 178.00 | 372.21 | 127.79 | 25.6 |
| Professional Services | 5,000.00 | $(1,500.00)$ | 3,500.00 | 389.51 | 178.00 | 389.51 | 3,110.49 | 88.9 |
| Other Services | 250.00 | 4,250.00 | 4,500.00 | - | 2,006.70 | 2,006.70 | 2,493.30 | 55.4 |
|  | 5,750.00 | 2,750.00 | 8,500.00 | 583.72 | 2,184.70 | 2,768.42 | 5,731.58 | 67.4 |
| Iditions, Improvements \& Equ | ent |  |  |  |  |  |  |  |
| Other Equipment | 14,000.00 | $(13,000.00)$ | 1,000.00 | - | - | - | 1,000.00 | 100.0 |
|  | 14,000.00 | (13,000.00) | 1,000.00 | - | - | - | 1,000.00 | 100.0 |
| Total | 20,000.00 | - | 20,000.00 | 583.72 | 4,169.55 | 4,753.27 | 15,246.73 | 76.2 |

