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# Board of Trustees Minutes, January 27, 1983

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#### Agenda

### Board of Trustees Eastern Washington University

January 27, 1983 9:00 a.m., Pence Union Building, Council Chambers

### I. Presidents' Reports

A. Dr. H. George Frederickson
B. Dr. Lula Schroder, President, Faculty Organization
C. Mr. Dave Rudy, President, Associated Students
D. Mr. Ray Liberg, President, Alumni Association

- II. Consent Items
  - A. Approval of Minutes of Regular meeting of Nov. 18

### (Attachment II.A.)

#### III. Policy Issues

A. Special Fee, Certification Processing

(Attachment III.A.)

B. A.S. Request for Funding in Excess of \$3,000 - Student I.D. Card System (Attac

(Attachment III.B.)

(Attachment III.C.)

(Attachment IV.A.)

(Attachment IV.B.)

(Attachment IV.C.)

(Attachment IV.D.)

(Attachment IV.E.)

C. Acceptance of Capital Projects -HPERA Woodward Field Track Improvements

#### IV. Information Items

- A. Student Health Services Update
- B. Management Response to Arthur Anderson Report
- C. Briefing on Governor's Budget
- D. Contractor's Minority Employment Report
- E. Contracts Awarded Under \$17,500
- F. Management Reports

1.	Quarterly	Reports,	Fall	1982
2.	Financial			

- 2. Financial Report, 1981-82
- 3. Faculty Tenure Status Report

(Attachment IV.F.1.) (Attachment IV.F.2.) (Attachment IV.F.3.) Agenda Jan, 27, 1983 Page 2

G. Spokane Center Remodeling Plans

V. Old Business

VI. New Business

VII. Executive Session

An executive session will be called for the purpose of discussing personnel matters.

VIII. Personnel Actions

(Attachment VIII.)

The next regular meeting of the Board of Trustees will be held on February 24, 1983, at 9:00 a.m. in the PUB Council Chambers.

### EASTERN WASHINGTON UNIVERSITY

#### Board of Trustees Minutes January 27, 1983

The regular meeting of the Board of Trustees of Eastern Washington University was held on January 27, 1983, at 9:30 a.m. in the Pence Union Building Council Chambers.

### BOARD MEMBERS PRESENT

Mrs. Eleanor Chase, Chairwoman Mr. Bert Shaber, Vice Chairman Mr. Andrew P. Kelly Mr. James D. Ray

#### BOARD MEMBERS ABSENT

Mr. Fred Enlow

#### STAFF PRESENT

Dr. H. George Frederickson, President Mr. Kenneth R. Dolan, Secretary, Board of Trustees Mr. Mark Cassidy, Assistant Attorney General Dr. Duane Thompson, Vice President & Provost for Academic Affairs Dr. Gordon Martinen, Vice President for Extended Programs Mr. Russell Hartman, Vice President for Business & Finance Dr. Richard Flamer, Provost for Student Services Mr. F. Skip Amsden, Director, Career Planning & Placement Dr. Phil Beukema, Dean, School of Business Dr. William Katz, Dean, School of Human Learning & Development Dr. Greg Hawkins, Acting Dean, School of Fine Arts Dr. Wayne Hall, Vice President, Faculty Organization Dr. Lula Schroder, President, Faculty Organization Ms. Kathy Sawtells, Controller Mr. Al Whiteside, Budget Officer Mr. Bill Shaw, Director, Financial Services Mr. Robert Graham, Director of Facilities Mr. Gene Spooner, Chairman, WFSE

#### STUDENTS PRESENT

Mr. Dave Rudy, President, Associated Students Mr. Steve Zander, Finance Vice President, Associated Students

#### MEDIA PRESENT

Mr. Rod Everhart, Cheney Free Press Mr. Bart Preecs, Spokane Review-Chronicle Ms. Rochelle Ogershock, KREM Ms. Kathleen McCormick, KHQ

#### BUSINESS MEETING

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Chairwoman Chase called the business meeting to order at 9:35 a.m.

### PRESIDENTS' REPORTS

1. Dr. H. George Frederickson. The academic planning report is nearing completion and is currently in draft form. The report will be available for campus-wide distribution by mid-February. The Northwest Institute for Advanced Studies has recently begun the publication of the "EWU Explorer". The "Explorer" will contain articles written by EWU faculty and staff. This publication should serve to highlight the research activity of the EWU faculty.

The legislature is now in session. Organizational matters and the state's revenue problems dominate the legislature's thinking at this time. The Governor's budget, as proposed, would restore the academic staffing formula to 71%, and restore most other formulae to previous levels. EWU would also be authorized an additional 200 FTE students, which would bring our contract to 7,000 students. Higher education is generally pleased with the Governor's proposals.

The final enrollment for winter quarter is 7,700 headcount, and 7,200 FTE. Both these figures are up slightly over last year. The FTE contract for this year is 6,800, so enrollment continues to exceed FTE contract by a significant amount. The Governor's proposed budget for next biennium would close this gap, but still leave some unfunded FTE enrollment.

The ABC Speaker Series for Spring, 1983, is nearly completed. Scheduled to speak are Kenneth Howard, Executive Director of ACIR, and Walter Mondale, former Vice President. Still to be named is one additional speaker for this series and the commencement speaker.

The Keith Kelly Memorial Fund now stands at \$2,700, and continues to grow. The proceeds from this fund will be used to sponsor a fellowship in the Department of Radio-Television.

2. Dr. Lula Schroder, President, Faculty Organization. Dr. Schroder reported on various actions of the senate council structure. The senate has passed a motion to accept the shared governance document that was drafted by the Shared Governance Committee and has requested that the administration agree to work with the Conference Committee to create a version of the report which would be recommended to the Board of Trustees. The senate is continuing to work on the development of a salary plan. The Rules Committee has established a committee which will review inconsistencies between senate by-laws, Faculty Organization constitution, and Robert's Rules of Order. Rules has also asked that the Faculty Organization president, Lula Schroder, contact Board of Trustees chairwoman, Eleanor Chase, and schedule another Board of Trustees/Faculty breakfast. Rules also passed a committee charge and list of nominees who will be recommended for the Conference Committee on Shared Governance.

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In council actions, the Undergraduate Affairs Council approved revisions to the programs in government, physical education, and applied psychology. Graduate Affairs Council approved modifications to the Masters of Public Administration. Faculty Affairs Council has passed two recommendations, one dealing with equity and the distribution of available travel funds, and the second recommendation for establishment of an academic computing committee.

3. Mr. Dave Rudy, President of the Associated Students. Mr. Dave Rudy reported on activities of the Washington Student Lobby. The petition drive is underway on the EWU campus. A.S. hopes to have 50% of all enrolled students sign this petition in support of the WSL.

The Boost Alcohol Consumption Consciousness in the Health of University Students (BACCHUS). A.S. has been working with BACCHUS on how to establish a local chapter of this organization. The purpose of the organization is to increase the awareness of the abuse of alcohol. If a chapter is established at Eastern, it will be the first university in the state of Washington to promote this kind of a program.

Rudy also reported on the possibility of starting a lecture notes service on campus, and a plan to involve clubs and organizations which would make them more visible on campus, promote cooperation among the clubs, and more active involvement in A.S. government structure and campus-wide activities. He also reported on the appointment of Lori Sue Hansen and Fred Barney to fill vacant positions on the ASEWU Council.

- 4. Ray Liberg, President of the Alumni Association. President Liberg reported on alumni activities, including the February 26th Casino Night in the Pence Union Building on the EWU campus, the All-University & Community College Legislative Reception which will be held on March 28th in Olympia, and the selection of the Alumni scholarship recipients, which will be completed in March and April.
- 5. Dr. Gordon Martinen, Vice President for Extended Programs, reported on activities in the EWU Foundation. The fall phone-a-thon and related fund raising activities produced a total of \$11,247.

The Foundation's quarterly meeting is now scheduled for March, and the annual meeting will be held in May.

Mr. Ray reminded Dr. Martinen of Mr. Shaber's request that the Board of Trustees be advised of the exact legal relationship between the Board of Trustees and the EWU Foundation, and of that same relationship between the Board and the EWU Alumni Association. Martinen responded that at the last Foundation meeting the By-Laws had been revised to provide the appropriate separation between the two Boards.

# MINUTES OF THE NOVEMBER 28TH MEETING OF THE BOARD OF TRUSTEES, Agenda Item II.A.

Motion #1-01-83: "I move that the minutes of the regular meeting held November 18, 1982, be approved."

Motion by Mr. Kelly, seconded by Mr. Shaber, approved unanimously.

### CERTIFICATION FEE, Agenda Item III.A.

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Motion #1-02-83: "I move that the Board establish a special fee of \$5 for processing applications for teacher certification."

Motion by Mr. Shaber, seconded by Mr. Ray, approved unanimously.

A.S. REQUEST FOR FUNDING OF STUDENT I.D. CARD SYSTEM, Agenda Item III.B.

Motion #1-03-83: "I move that the Associated Students request for \$3,586 for funding of the student I.D. card system be approved."

Motion by Mr. Kelly, seconded by Mr. Ray, approved unanimously.

As part of the final S&A Fee budgeting process, the Board of Trustees established a \$30,000 reserve account. Expenditures of \$3,000 or more require formal Board of Trustee action.

### WOODWARD FIELD TRACK IMPROVEMENTS, Agenda Item III.C.

Motion #1-04-83: "I move that the Board accept the Woodward Field track improvements project as completed."

Motion by Mr. Kelly, seconded by Mr. Shaber, approved unanimously.

This project has been completed to the satisfaction of the University engineering staff. The total final construction costs were \$22,502.37. This reflected an increase of \$5,542.37 in contract changes brought about as a result of unacceptable subsurface conditions of the track, which were unknown prior to the award of the contract.

#### INFORMATION ITEMS, Agenda Item IV.

All items under Agenda Item IV are informational only.

#### OLD BUSINESS, Agenda Item V.

There was no old business for the Board of Trustees.

#### NEW BUSINESS, Agenda Item VI.

Mr. Andrew Kelly asked for an explanation of the new registration procedures. Vice President Thompson explained that under the new procedures, priority periods had been eliminated. Beginning with spring quarter the university has adopted an alphabetical registration system. Under this system, students register in simple alphabetical order according to the time slot assigned. This will provide for a more orderly advising process, and should cut down on the length of lines at registration.

Mr. Kelly also requested a report on campus security. This report will be presented at the February Board of Trustees meeting.

Mr. Shaber raised the question of quality of instruction. He feels that we should develop a system for self-evaluation. Outside agencies, such as accrediting agencies, cannot do a proper job. The evaluation should include students, faculty, administration, department chairmen, etc. The Faculty Organization might wish to take on such a project. It would not be necessary to report the results to anyone except the individuals being evaluated. His concern is that a faculty member may not be aware that he is deficient in his teaching effectiveness, and such a report would provide the necessary information.

#### EXECUTIVE SESSION

Chairwoman Chase called an executive session at 12:00 noon for the purpose of discussing personnel matters. She called the meeting back into regular session at 1:20 p.m.

PERSONNEL ACTIONS, Agenda Item VIII.

Motion #1-05-83: "I move that the personnel actions be approved as submitted."

Motion by Mr. Kelly, seconded by Mr. Shaber, approved unanimously.

Motion #1-06-83: "I move that the Board, having reviewed and evaluated the President's performance during the past year, and pursuant to the provisions of his contract, hereby grants the President a 3% increase in his salary, effective January 1, 1983, and renews his contract for an additional year commencing January 1, 1983, through December 31, 1983.

Motion by Mr. Kelly, seconded by Mr. Shaber, approved unanimously.

### MARTIN HALL REMODEL CONTRACT

Motion #1-07-83: "I move that the Board authorize Dr. H. George Frederickson, President of EWU, to enter into an agreement with the Neal H. Russell Company, which provides that certain change orders for the Martin Hall project be reexecuted to eliminate conditions relating to a delay claim for damages and subject to the university's architect providing a final list of items to be completed on the project, which is to be attached as Exhibit A, and incorporated into this agreement."

Motion by Mr. Ray, seconded by Mr. Kelly, approved unanimously.

#### ADJOURNMENT

Chairwoman Chase adjourned the meeting at 1:25 p.m.

#### NEXT MEETING DATE

The next regular meeting of the Board of Trustees will be held on February 24, 1983, in the Pence Union Building Council Chambers.

Eleanor Chase, Chairwoman Board of Trustees Kenneth R. Dolan, Secretary Board of Trustees

Attachment III.A.



To: H. George Frederickson, President

From: Duane G. Thompson, Vice President and Provost for Academic Affairs

Date: January 18, 1983

Subject: Certification Processing Fee

Attached is a memorandum from Dr. William Katz, Dean, School of Human Learning and Development, requesting authority to implement a certification processing fee of \$5. I concur with his assessment of the need for such a fee, and I recommend its approval.

DGT:v



RECEIVED JAN 1 7 1983 ACADEMIC AFFAIRS

To:Dr. Duane Thompson, Provost, Academic Affairs*UKLUKL*From:Bill Katz, Dean, School of Human Learning and Development

January 17, 1983

Subject:

Date:

Request for Certification Processing Fee

I am recommending that Eastern Washington University establish a \$5 certificate processing fee. The fee would be charged to all students who use the Certification Office to obtain teaching certificates. Currently the University has no charge for its services although students do pay \$15 for a certificate from the Superintendent of Public Instruction. The proposed certificate processing fee would help defray the cost of providing applications, listed requirements, program plans, check lists, evaluation forms, and information sheets. The fee would also help defray the costs of travel required by the staff of the Certification Office to meet with State Certification Officers to develop and interpret regulations.

The Certification Office processes approximately one thousand certificates a year although the numbers have been declining as the number of people seeking certification has declined. The budget at the Certification Office was reduced when the University suffered its last budget cut.

WKK/jb

cc: Dr. Robert Morrow

Attachment III.B.



To: President H George Frederickson

From: Dick Flamer, Provost for Student Services

Date: January 17, 1983

Subject: Associated Students' Budget Request

I recommend approval of the AS budget request for student ID cards.

The student leadership is to be commended for realizing the fiscal shortfalls of the University and stepping forward to help share the burden.

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To: Board of Trustees

From: Stephen A. Zander, ASEWU Finance Vice President

Date: January 7, 1983

Subject: BUDGET REQUEST FOR STUDENT I.D. CARDS

As agreed upon per the request of the ASEWU at the October 28, 1982 Board of Trustees meeting, budget requests that are equal to or exceed \$3000 must be presented individually to the Board for approval. On November 30, 1982 the ASEWU Council approved a request for special relief funding of \$3,586 for the Student I.D. Card system.

As you are undoubtedly aware, state budget cuts have affected all realms of the University. Due to such budget reductions in the Registrar's Office, the continuation of the current Student I.D. Card system was in jeopardy. In response, the ASEWU agreed to financially assist the Registrar's Office to assure the continuation of this service for the rest of the fiscal year.

Our request for \$3,586 can be broken down in the following manner:

New Student Issuance				\$ 450
Continuing Student I.D	. Card M	/alidati	on '	2920
Name changes and S.S.#				126
International Students		lish as	가 가 있었다. 것 것 ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	
a second languag	e			90
GRAND TOTAL				\$ 3586

The ASEWU realizes the repercussions that other facets of the University (such as the library and the athletic department) would suffer if the Student I.D. Card system were discontinued. Therefore, in order to avoid these repercussions and the resulting disservice to the students of EWU, we would like to supplement the Student I.D. Card system with an appropriation of \$3586.

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Attachment III.C.



To:

H. George Frederickson, President

From:

Acceptance of Capital Projects

Russ Hartman, Vice President for Business & Finance

Date: January 11, 1983

Subject:

It is recommended that the Board of Trustees at its January 27th meeting accept the following project as 100% complete:

Project:

HPERA Woodward Field Track Improvements

Project No:

Design By:

Construction By:

Adkinson, Leigh, Sims, Cuppage, Architects, P.S.

History:

Hamre Construction, Inc., Spokane, Washington

Public Works Contract awarded in August, 1982. On-site construction initiated in September, 1982, and substantially completed in December, 1982.

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Original	Contract	Amount:	\$16,960.0
Contract	Changes:	가 있다. 1993년 1월 20일 - 1993년 1993년 - 1993년 1월 20일 - 1993년 1993년 - 1993년 1월 20일 - 1993년 1월 20일 - 1993년	5,542.3
Final Tot	al Constr:	ruction Cost:	\$22,502.3

Contract changes required due to unacceptable sub surface conditions unknown prior to award of contract.

Description:

This project provides various track and field improvements including the resurfacing and widening of the long jump runway, and the resurfacing of the steeple chase and pole vault runways.

### Minority Employment Status During Construction:

ES-82-04

	<u>Total Staff</u>	<u>Minorities</u>	Percent
September, 1982	7	1	14
October, 1982	7	1	14
November, 1982	4	1	25
December, 1982	4	1	25

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To: President H. George Frederickson

From: Dick Flamer, Provost for Student Services

Date: January 17, 1983

Subject: Information Item for the Board of Trustees Regarding Mandatory Student Health Fees

The University's policy of providing free student health care to its full time students can no longer be continued. The rapid escalation of medical care costs plus the need for a widening scope of delivery of medical services to the students -- for example, commuter students wish to obtain care in Spokane -- will lead to costs which will be beyond the capability of our State funding budget. Consequently, it is probable that Eastern will have to charge a mandatory student health fee.

Fees of this type are currently being charged by some of our sister institutions. For example:

<u>SCHOOL</u>	<u>YEAR</u>	FEE PER STUDENT	HOURS ENROLLED	INSTITUTIONAL CONTRIBUTION
WSU	82-83 83-84 84-85	\$10/semester \$20/semester \$30/semester	unknown	\$503,000
Evergreen	82-83	\$15/quarter	10 or more	\$ 47,000
Western	82-83	\$ 5/quarter	6 or more	\$110,000
Central	82-83	\$ 3/quarter	2 or more	\$203,000

There are no direct per student charges for health service; however, students contribute \$1.7 million annually from the Student Activities fees. These fees represent the total budget for operation of the Student Health Center.

The institutional contribution at Eastern for the 1982-83 academic year is \$324,767.

It is unfortunate that a mandatory student health fee is under serious consideration. However, we believe the students have and will continue to receive quality health care at a fraction of the cost of medical care to the private consumer.

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Attachment IV.B.



To: H. George Frederickson, President

From: Russ Hartman, Vice President for Business & Finance 1/1

Date: January 18, 1983

Subject: 1981-82 Auxiliary Audit Report

The Board of Trustees has received copies of the audit of auxiliary enterprises completed by Arthur Anderson and Company in compliance with the bond agreements. In addition to the audit reports, the company provides a management letter with comments and recommendations on the University's financial management of the enterprise system.

The attached letter from Ron Hall outlines our response to each of the comments or recommendations included in the management letter. As you can see, we have taken no exception to the auditor's comments, and our responses will be tracked through the audit report that goes to the Board of Trustees every quarter.

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To: Fred S. Johns, Vice President for Business & Finance

From: Ron Hall, Internal Auditor

Date: December 21, 1982

Subject: Management Response to Arthur Andersen & Co., CPA Audit Report

As part of Arthur Andersen & Company's examination of the financial statements for the year ended June 30, 1982, they also included a study and evaluation of the Auxiliary Enterprises system of internal accounting controls. The following items, or potential problem areas, were identified in the report. The response was assigned to the different departments responsible for corrective action.

### Expand Internal Auditor's Activities Covering Computer Operations

The Internal Audit department is not highly involved in the University's computer operations. Typically, an internal audit department would be involved in periodic reviews and evaluations of controls and procedures on all EDP related areas as well as performing tests of computer programs and new applications. Internal audit involvement in the University's computer operations could have several benefits. Management will have a convenient source of knowledge about the University's computer operations and will have confidence in the results of computer applications due to the testing done by the internal auditors. The results of the internal audit reviews and implementation of their recommendations on controls and procedures can only strengthen the control environment at the University and help ensure that management is receiving timely and accurate information.

We understand that the internal audit department is planning to obtain additional training in this area and to include EDP auditing in its program of work. We concur with these steps and encourage expansion of their activities in this area.

# Response - By: Vice President for Business & Finance

Within the present computerized environment at Eastern Washington University and plans for updating current systems as well as expansion to functions not presently computerized, we recognize the importance of an independent ongoing review of computer operations to give us assurance that management is receiving accurate and timely information. Presently internal auditing is using the computer as a clerical tool for audit confirmations and extracting samples from data files for audit use. In order to expand internal audit activities into testing of computer programs and new applications, as well as determining the adequacy of internal controls, we will plan to increase their activities in this

### Develop Written Inventory Procedures

Currently, the auxiliary enterprises do not have written procedures covering the taking of the physical inventories, although the majority of employees involved in the inventories are well versed in the inventory counting methods. One area where this caused difficulty was in the directional flow of inventory counts in the supplies area of the bookstore. As the direction of counts was inconsistent, it would have been impossible to recreate the count had the count team become disoriented or have to become replaced

MEMO to Fred Johns - December 21, 1982 Managment Response to Arthur Andersen & Co., CPA Audit Report Continued - Page 2

for some reason. Written procedures for inventories will ensure their consistent application and aid in training new personnel from year-to-year. We recommend detailed written procedures be developed for use in all physical inventories to ensure a complete and accurate physical count.

### Response - By: Director, Pence Union Building

Inventory Control--All inventory is locked in the inventory room, number 123A, except what is displayed in the Eagle Shop area.

A count of the inventory in the inventory room is maintained on an ongoing record. When merchandise is needed for display, it is subtracted from the inventory and added to the display area.

A complete inventory is taken at the end of each month and is forwarded to the PUB accountant.

### <u>Response</u> - By: Bookstore Manager

Inventory procedures will be written for each major department of the Bookstore, i.e., textbooks, general books, and supplies. Teams will continue to write the shelf numbers and section numbers on each inventory sheet to preclude disorientation if a team is replaced. The estimated completion date is November 19, 1982.

### Response - By: Director of Housing & Dining

Inventory procedures will be documented and completed before the end of November, 1982.

### Verify Cost Coding for Books

Textbooks and general books are coded for price and discount (and, therefore, cost) upon arrival at the receiving area by bookstore employees. There is no supervisory review of this procedure. Although coding errors have not been material, we did note that errors were occurring. Since this coding is the basis for the valuation of inventory and cost of sales, we believe a periodic check of the coding should be made by a supervisor prior to placing the books on the sales shelves or storage. This periodic check will verify the accuracy of the coding.

### Response - By: Bookstore Manager

General and textbooks will be checked periodically by a supervisor. The invoice will be compared with the book price and cost code before the books are shelved or stored. The receiving copy's upper right hand corner will be coded with a star, dated, and initialed by the supervisor; each individual title checked on that receiving copy will also be coded. This procedure will start at once.

### Improve Purchasing Controls in Eagle Shop

Due to the small size of the Eagle Shop, the supervisor is responsible for several functions, including preparation of orders, pricing and costing the inventory, taking the monthly physical inventory counts and, in some cases, receiving shipments of goods. These functions place a large burden over the security and reporting of inventories on one person, without verification by an independent party. To improve the internal contols in this area, we suggest that all receiving of shipments be performed by a person with no ordering or inventory functions. In addition, an independent party should periodically verify the quantities and prices used in the monthly inventories.

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MEMO to Fred Johns - December 21, 1982 Management Response to Arthur Andersen & Co., CPA Audit Report Continued - Page 3

#### Response - By: Director, Pence Union Building

### Purchasing Control

1. <u>Eagle Shop</u> -- All merchandise for the Eagle Shop is purchased from the Bookstore at EWU. This is prepared by the Eagle Shop Manager on an Interdepartmental Purchase Order and is approved by the Director of the Pence Union Building. This IDPO is forwarded to the Bookstore and the order is filled and the merchandise delivered to the Eagle Shop.

Upon receiving the merchandise, the manager or retail clerk will count the merchandise and compare with the amount ordered.

The morchandise is then priced by the manager and added to the inventory in room 123A, or placed on display.

2. <u>Info Desk</u> -- The merchandise is ordered weekly by the manager of the Eagle Shop and is received every Thursday. The merchandise is then checked as to proper quantity by the manager or retail clerk and signed. Since this merchandise is prepriced, it is placed immediately into the inventory cabinets and displayed as needed, using the first in, first out method.

# Effect of Budget Restraints on Internal Controls

The current economic problems in the State have caused severe budget constraints upon the University, causing high priority computer enhancements to be delayed, the consolidation of several jobs into one position, and other cutbacks. An example of the control problems that these budget cuts can raise can be seen in computer operations. Due to budgeting cutbacks, operators have not been working on the night shift. As a result, systems programmers have access to operating the computer during this shift, weakening control over computer operations.

While these external constraints are beyond the control of the University and budget cutbacks are mandatory, the University needs to remain cognizant of the effect of these cutbacks on the effectiveness of internal controls and procedures. Lack of segregation of duties, delayed enhancements and controls, even with mitigating circumstances, could have a detrimental effect on the accuracy of management reports and the overall security of University assets. We recommend that maintenance of the University's strong internal controls be given high priority in determining how to implement future budget cuts. This can be done by asking internal audit to review implementation plans to ensure that they do not materially effect controls.

# Response - By: Vice President for Business & Finance

We concur. In those situations where it is deemed practical to do so, the Internal Audit department will be directed to review implementation plans designed to counter budget cutbacks to ensure that they do not materially effect controls.

#### Use a Computer

We noted several manual accounting functions or processes which we believe could be more efficiently and effectively performed using a computer. These tasks, described below, require an amount of manual effort, directing personnel away from performing analysis and review functions. The manual effort involved also slows the normal accounting process and can be prone to clerical errors.

We suggest that the University consider mechanizing the following functions, either through the use of a microcomputer or through development of main frame computer applications.

MEMO to Fred Johns - December 21, 1982 Management Response to Arthur Andersen & Co., CPA Audit Report Continued - Page 4

- The auxiliary enterprises' physical inventory counts are manually coded and extended, a process which often takes several days during and after the physical count. A computer can be programmed to automatically list, code, and extend these inventory counts.
- Comparisons of actual financial results to budget and prior year amounts are currently being manually prepared. A computer can prepare these reports as well as calculate variation percentages, gross margin percentages, and other appropriate statistics.
- Subsidiary accounts receivable ledgers are currently manually prepared and aged. A computer could perform this function automatically as well as calculate percentages past due and variations from month-to-month and year-to-year.
- Several other worksheets and ledgers are being manually prepared due to differences between user need and what the FAS provides. These worksheets could be more efficiently prepared using a computer.

### <u>Response</u> - By: Director of Auxiliary Enterprises

- A. <u>Auxiliary Enterprises Physical Inventory</u>-As soon as the University Conference Center event cost system is completed (February, 1983), we will begin developing a perpetual inventory system for the Enterprise areas, Central Stores, Physical Plant, and Office Machines Maintenance. The initial plan is to purchase software. If that does not materialize, then we will develop systems in-house. I am unable to specify a due date for this project at this time. It is a high priority project.
- B. <u>Comparing actual financial results to budget and prior year</u>--We are now working with general accounting staff to develop special financial comparative reports as output of the FAS system. These reports should begin to be available in December or January and current manually prepared reports will be discontinued.
- C. <u>Subsidiary Accounts Receivable Ledgers</u>--An attempt will be made to use the special capabilities of the FAS system. We will need to work with general accounting staff on this project.
- D. <u>Other worksheets and ledgers</u>--If the FAS cannot provide our needs, we will use our microcomputer and SUPERCALC software to produce special worksheets, etc. We are aggressively pursuing alternatives to manual preparation of financial/accounting type data and statistics.

### Plan for Capital Recovery

We understand that the auxiliary enterprises are not designed to operate at a profit. As these are primarily service-related activities, it is the University's policy that these enterprises operate on a break-even basis. Annual budgets are prepared identifying direct revenues and costs of each activity, and prices are set to enable all such identified costs to be recovered.

We believe that it is appropriate and extremely important to consider all costs of operation, including capital costs, when determining auxiliary enterprise budgets and pricing policies. The University invests its capital in equipment, buildings, and working capital necessary to operate these enterprises. Current budgeting and pricing policies do not recognize these costs entirely, and so, what is now viewed as a "break-even" operation is in fact not recovering all costs. We suggest that the University consider all costs, including capital costs, in determining budgets and setting prices for the auxiliary enterprises.

MENO to Fred Johns - December 21, 1982 Management Response to Arthur Andersen & Co., CPA Audit Report Continued - Page 5

#### Response - By: Director of Auxiliary Enterprises

I believe we agree in principle on the University approach to the auditor's concern. Pricing auxiliary services to fully recover capital costs would mean higher prices to our students for room and board and books. One of our primary goals is to keep costs to students as low as possible within fiscally sound limits. Our limits are often established by deliberate management decisions related to the economy, financial aid availability, University funding of part-time employment, our competitive price comparison, and funding obligations of the various enterprises for specific University and student priorities.

Many factors influence the development of our financial plans and budgets which ultimately lead to the establishment of prices to students. One of these factors is certainly capital costs. Some capital costs are now built into enterprise financial plans, such as provision for minor capital improvements and debt retirement. Capital costs such as University support in the form of payroll and accounting services, rental to the University from the Bookstore, and depreciation are not now included in expenditure planning.

We are continually reviewing our financial status to minimize pricing and insure a sound financial status for each auxiliary enterprise operation. Recent (last two years) developments in institutional and student priorities preclude total capital cost recovery at this time. That is not to say it is not a desirable fiscal goal or is not planned in the future.

### New Tax Incentive for Corporate Grants and Gifts

The Economic Recovery Tax Act of 1981 contains provisions allowing special tax incentives to corporations for amounts paid for "basic research" and certain gifts of scientific property. Payments to a non-profit University such as Eastern Washington University, indluding gifts and grants, for basic research qualify for a 25% research and development credit, over and above a current deduction for such payments. Donations of scientific equipment to Universities and other tax-exempt organizations also provide special tax benefits.

These incentives provide substantial tax benefits to corporations, and may influence corporations toward greater funding of research projects at Universities.

We understand that two major Universities have recently entered into significant research contracts with major corporations. We suggest that the University consider these tax law changes in developing its plans and strategies for financing research projects.

Response - By: Vice President for Business & Finance

We are exploring the possibility of applying for gifts for use where we have basic research planned or in progress. Due to the amount of research that is presently occurring at the institution, this tax law has only limited applications.

### Recording of Returned Checks

During the year, the University began recording amounts for returned checks as an offset to revenue. While the amount of these returned checks was not material, the appropriate accounting treatment for returned checks is to record these items as accounts receivable. After appropriate collection efforts and approval, any remaining amounts should be expensed as a bad debt. This will allow for proper accounting recognition as well as providing a means of monitoring and tracking amounts due, and losses incurred, from returned checks.

MEMO to Fred Johns - December 21, 1982 Management Response to Arthur Andersen & Co., CPA Audit Report Continued - Page 6

#### Response - By: Controller

The current practice of recording the amounts for returned checks follows the procedure which is used at the University of Washington. This process was adopted in order to get the immediate attention of the managers in charge of the appropriate business activities. By recording these returned checks as an offset to revenue, it reduces the net revenue for the operations. Because of this effect, the manager should take immediate action to collect the amount owing.

Because of the auditor's finding on the recording of returned checks, a review of our handling and the handling of returned checks at the University of Washington will be conducted to determine if our practice should be revised.

### Audit Follow-Up

To determine the adequacy of implementation, we have set up these recommendations as part of the program for Quarterly Audit Followup review.



To: H. George Frederickson, President

From: Russ Hartman, Vice President for Business & Finance

Date: January 18, 1983

Subject: 1983-85 Governor's Budget Recommendation

Attached is the information report for the Board of Trustees on the 1983-85 Governor's budget recommendation for Eastern Washington University.

The package includes a comparison of the Governor's budget to our current budget and our request, a table on the budget by program, a brief statement of budget highlights, a tuition and fee breakdown as outlined in the Governor's budget document. A complete copy of that portion of the Governor's executive request document that pertains to Eastern is sent to Board members separately.

The legislative staff has not started the serious work of preparing the legislative budget. We aren't sure of the extent to which the Governor's recommendation will be used as a basis for beginning legislative deliberations, but it's probable that they'll begin the process from scratch as they try to balance against available revenues.

There appears to be consensus among the six four-year institutions that we will:

- 1. Support the general level of the Governor's recommended budget for higher education.
- 2. Recommend that the salary increase package be increased if possible within available revenues in order to keep State employee's salaries from falling further behind their competitive markets. We will place particular emphasis on Faculty salaries.
- 3. Commit ourselves to support of advances in technological education as an incentive to economic growth for the State.

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### EASTERN WASHINGTON UNIVERSITY Financial Services - Budget Services 1983-85 Governor's Budget Recommendation

(Executive Request)

<u>l. Tota</u>	<u>il Dollars</u>	of Dollars Budgete	Actually d in the	of the Sam Year Budge Deleting F	e Current t, but unding for	of E	Percentage astern's est Budget
<u>1983-84</u>	<u>1984–85</u>	<u>1983-84</u>	<u>1984-85</u>	<u>1983-84</u>	<u>1984-85</u>	1983-84	<u> 1984-85</u>
\$18,138,629	\$18,134,733	120.7%	120.7%	114.3%	113.3%	84.3%	80.7%
48,023	48,598	105.4%	106.7%	100.8%	100.7%		31.7%
0	0	0.0%	0.0%	0.0%			0.0%
1,776,687	1,798,583	82.9%	84.0%				62.6%
2,180,449	2,304,517	120.3%	127.2%				76.3%
1,863,796	1,902,502	100.6%					70.3%
3,523,575	3,761,993						
6,582,023		136.4%	151.7%	120.9%	128.0%	84.2%	86.1% 84.9%
\$34,113,182	<u>\$35,268,907</u>	118.5%	122.5%	110.8%	115.1%	81.8%	79.7%
	<u>1983-84</u> \$18,138,629 48,023 0 1,776,687 2,180,449 1,863,796 3,523,575 <u>6,582,023</u>	1983-84 $1984-85$ \$18,138,629\$18,134,733\$48,023\$48,598001,776,6871,798,5832,180,4492,304,5171,863,7961,902,5023,523,5753,761,9936,582,0237,317,981	1.         Total Dollars         of Dollars           1983-84         1984-85         1983-84           \$18,138,629         \$18,134,733         120.7%           48,023         48,598         105.4%           0         0         0.0%           1,776,687         1,798,583         82.9%           2,180,449         2,304,517         120.3%           1,863,796         1,902,502         100.6%           3,523,575         3,761,993         115.8%	I.       Total Dollars       of Dollars Actually Budgeted in the Current Year         1983-84       1984-85       1983-84       1984-85         \$18,138,629       \$18,134,733       120.7%       120.7%         48,023       48,598       105.4%       106.7%         0       0       0.0%       0.0%         1,776,687       1,798,583       82.9%       84.0%         2,180,449       2,304,517       120.3%       127.2%         1,863,796       1,902,502       100.6%       102.7%         3,523,575       3,761,993       115.8%       123.7%	2. As a Percentage of Dollars Actually Budgeted in the Current Yearof the San Year Budge Deleting F Infla1. Total Dollars $1983-84$ $1984-85$ $1983-84$ $1984-85$ $1983-84$ $1984-85$ $1983-84$ 1983-84 $1984-85$ $1983-84$ $1984-85$ $1983-84$ $1984-85$ $1983-84$ \$18,138,629\$18,134,733 $120.7\%$ $120.7\%$ $114.3\%$ 48,02348,598 $105.4\%$ $106.7\%$ $100.8\%$ 00 $0.0\%$ $0.0\%$ $0.0\%$ 1,776,6871,798,583 $82.9\%$ $84.0\%$ $77.3\%$ 2,180,4492,304,517 $120.3\%$ $127.2\%$ $114.3\%$ 1,863,7961,902,502 $100.6\%$ $102.7\%$ $95.2\%$ 3,523,5753,761,993 $115.8\%$ $123.7\%$ $109.8\%$	of Dollars Actually Budgeted in the Current Year         Year Budget, but Deleting Funding for Inflation           1983-84         1984-85         1983-84         1984-85         1983-84         1984-85           \$18,138,629         \$18,134,733         120.7%         120.7%         114.3%         113.3%           48,023         48,598         105.4%         106.7%         100.8%         100.7%           0         0         0.0%         0.0%         0.0%         0.0%           1,776,687         1,798,583         82.9%         84.0%         77.3%         76.9%           2,180,449         2,304,517         120.3%         127.2%         114.3%         116.6%           1,863,796         1,902,502         100.6%         102.7%         95.2%         95.3%           3,523,575         3,761,993         115.8%         123.7%         109.8%         109.8%	2. As a Percentage of Dollars Actually Budgeted in the Current Year       of the Same Current Year Budget, but Deleting Funding for Inflation       4. As a of E Requestion         1983-84       1984-85       1983-84       1984-85       1983-84       1984-85       1983-84       <

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EASTERN WASHINGTON UNIVERSITY Financial Services -- Budget Services Governor's 1983-85 Operating Budget

January, 1983

### HIGHLIGHTS

***	Each year the Governor's budget includes the seven percent salary increase effective June 30, 1983.
***	The Governor has recommended an additional 5 percent salary increase effective January 1, 1985. The dollars for this increase are <u>not</u> included in the Governor's budget figures.
***	The Governor's budget provides funding for 7,000 full-time equivalent students. Eastern requested funding for 7,200 in 1983-84 and 7,300 in 1984-85. The 1982-83 estimate is 7,185.
***	The equipment replacement formula was funded at fifty percent. The dollar amount is \$706,000 for the biennium.
***	The Governor is recommending an eight percent increase in tuition and fees for resident, under- graduate students. A schedule of all fees is attached.
***	The Governor's approach to higher education budgets was to restore most of the formula programs to their beginning 1981-83 funded levels. Non-formula programs were funded at the 1982-83 revised budget levels plus inflation at 5.6 percent for 1983-84 and 6.0 percent for 1984-85.

### EASTERN WASHINGTON UNIVERSITY Financial Services -- Budget Services Governor's 1983-85 Operating Budget

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January,	1983

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Program	1981-82 Actual	1981-82 Revised <u>Budget</u>	1983-84 Request Budget	1984-85 Request Budget	1983-84 Governor's Budget	1984-85 Governor's Budget
Instruction	\$15,386,965	\$15,030,145	\$21,522,289	\$22,481,354	\$18,138,629	\$18,134,733
Research	58,370.	45,547	152,497	153,417	48,023	48,598
Public Service	90,371	33,983	93,093	98,953	0	0
Primary Support	2,283,579	2,142,473	2,835,673	2,874,484	1,776,687	1,798,583
Libraries	1,798,821	1,812,460	2,756,757	3,021,905	2,180,449	2,304,517
Student Services	1,903,329	1,852,584	2,425,873	2,629,218	1,863,796	1,902,502
Institutional Support	3,226,574	3,041,692	4,103,962	4,370,462	3,523,575	3,761,993
Plant Operations & Maintenance	5,038,297	4,825,170	7,818,330	8,616,057	6,582,023	7,317,981
Subtotal	\$29,786,306	\$28,784,054	\$41,708,474	\$44,245,850	\$34,113,182	\$35,268,907
Grants & Contracts	2,813,288 *	3,586,712	3,200,000	3,200,000	3,200,000	3,200,000
Fiscal Year Total	\$32,599,594	<u>\$32,370,766</u>	\$44,908,474	\$47,445,850	\$37,313,182	\$38,468,907
Biennium Total	\$64,	970,360	<u></u>	354,324	<u>\$75</u>	,782,089
Fund Source						
General Fund - State	\$28,201,230	\$26,841,167	\$41,224,824	\$43,762,200	\$33,570,320	\$34,726,045
General Fund - Local	552,076	909,887	483,650	483,650	542,862	542,862
Capital Building Account	1,033,000	1,033,000	0	0	0	0
Grants & Contracts	2,813,288	3,586,712	3,200,000	3,200,000	3,200,000	3,200,000
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### EASTERN WASHINGTON UNIVERSITY Financial Services -- Budget Services Governor's 1983-85 Operating Budget

January, 1983

### SCHEDULE OF TUITION AND FEES

	TUIT	ION	OPERATI	ING	SERVICE &	ACTIVITY	тот,	AL
	1982-83	1983-85	1982-83	1983-85	1982-83	1983-85	1982-83	1983-85
UNIVERSITIES				38				
Undergraduate Resident Nonresident Graduate & Law	120 354	120 354	918 2,763	1,038 3,120	138 138	150 150	1,176 3,255	1,308 3,624
Resident Nonresident MD/DDS/DVM	120 354	120 354	1,443 3,720	1,620 4,188	138 138	150 150	1,701 4,212	1,890 4,692
Resident Nonresident	342 555	342 555	2,265 6,249	2,562 7,029	138 138	150 150	2,745 6,942	3,054 7,734
REGIONAL UNIVERSITIES/ THE EVERGREEN STATE COLLEGE								
Undergraduate Resident Nonresident Graduate	77 296	77 296	681 2,730	747 2,997	184 184	193 193	942 3,210	1,017 3,486
Resident Nonresident	77 296	77 296	1,059 3,402	1,158 3,729	184 184	193 193	1,320 3,882	1,428 4,218
COMMUNITY COLLEGES		<i>N</i>					22 	
Resident Nonresident	127.50 403.50	127.50 403.50	327 1,569	381 1,809	72.50 72.50	72.50 72.50	519 2,037	581 2,285



To: H. George Frederickson, President

nance furs

From: Russ Hartman, Vice President for Business & Finance

Date: January 17, 1983

Subject: <u>Contractor's Minority Employment Report</u>

The Contractor's Minority Employment Report for the month of January 1983 is attached for the information of the Board of Trustees.

The report reflects the minority employment status of each contractor/ engineer/architect firm engaged in major projects on the campus. The numbers shown are from the most recent billing from each firm.

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Attachment

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## CONTRACTOR/CONSULTANT MINORITY EMPLOYMENT STATUS REPORT January 1983

CONTRACTOR/CONSULTANT	Total Workers						rity Workers uded in Total)			
	workers	₩ #	omen %	Black	Asian Am.	Native Am.	Spanish Surname	Other	Total	% of Total
Tan/Brookie/Kundig, Architects Student Services, Dorm Line Safety A. First Billing B. Last Billing (11/25/82)	13 10	4 2	31 20	0 0	2 2	0 0	0 0	0 0	22	15- 20 .
STAEFA Controls System, Vendor EMCS A. First Billing B. Last Billing (9/30/82)	56 68	18 21	32 31	2 3	2 7	000	4 5	0 1	8 16	14 24
Thomas J. Gerard & Associates, Mech. Engr Tawanka HVAC A. First Billing B. Last Billing (11/21/82)	32 39	, 4 6	]3 15	0 0	1	]	0 0	0 0	2 2	6 5
Neal H. Russell, Gen. Contractor Martin Hall A. First Billing B. Last Billing (3/31/82)	61 66	8 7	13 11	0 0	0 0	0 0	13	0 0	13	2 5
Brooks/Hensley/Creager, Architects PUB Addition A. First Billing B. Last Billing (10/31/82)	14 8	5 2	36 25	0 0	2 1	1 1	000	0 0	3 2	21 25
· · · · · · · · · · · · · · · · · · ·										

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# CONTRACTOR/CONSULTANT MINORITY EMPLOYMENT STATUS REPORT January 1983

CONTRACTOR/CONSULTANT	Total Workers				M (1	inority W ncluded i	orkers n Total)			
	MOT KCT S	/ #	lomen %	Black	Asian Am.	Native Am.	Spanish Surname	Other	Total	% of Total
Adkinson/Leigh/Sims/Cuppage Architects - Baseball Field Reloc. A. First Billing B. Last Billing (12/10/82)	20 23	5 7	25 30	0 0	1	0 0		0 0		5 4
Michael A. Kennedy, Consultant Comprehensive Water Plan A. First Billing B. Last Billing (12/2/82)	21 21	2 3	10 14	0 0	2 3	0 0	0 0	0 0	23-	9 14
McClintock & Turk, Inc., Contractors Tawanka Hall HVAC Renovation A. First Billing B. Last Billing (11/1/82)	6 8	1	17 13	0 0	0 0	1	0	0	1	17
Energy Production Systems, Inc. Contractors - Aquatics Bldg. Solar System A. First Billing (9/30/82) B. Last Billing (11/30/82)	9 11	4 2	44	0 0	0	0	0	<u> </u>	1	13 11 9
amre Construction, Inc. oodward Field Track Improvements A. First Billing (9/30/82) B. Last Billing (10/31/82)	7 7	2 2	29 29	0 0		0 -	0	0 0		3 ]4 ]4
urn-Key Incorporated urbeck Storage Building Addition A. First Billing (12/13/82)	29		3	1	1	9	0	0	11	37
								2. 		

Attachment IV.E.



To: H. George Frederickson, President

From:

Russ Hartman, Vice President for Business & Finance J

4. 4. COMPLEMENT

Date: January 11, 1983

Subject: Contract Awards Less than \$17,500

No Public Works Contracts less than \$17,500 have been awarded since the November Board meeting.

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Eastern Washington University

Management Reporting System

Quarterly Reports December 1983

> Prepared by: Business & Finance January 1983

Eastern Washington University Quarterly Report, Fall 1982 Page 1 Compiled by: Planning & Budgeting Services

# EASTERN WASHINGTON UNIVERSITY

QUARTERLY REPORT, \_\_\_\_\_ Fall \_\_\_\_ 1982

	Fall Quarter <u>1982</u>	Fall Quarter <u>1981</u>	<u>% Change</u>
<ul> <li>A. STUDENT AND ENROLLMENT INFORMATION <ol> <li>Contract Enrollment (Average Annual FTE):</li> <li>Average FTE in Remaining Quarters Required to Meet Contract:</li> <li>Actual FTE Enrollment</li> <li>Actual Headcount Enrollment By Class Level: Freshman Sophomore Junior Senior </li> </ol></li></ul>	6800 6465 7470 8155 2063 1338 1808 1660	7388 7862 2025 1411 1682 1599	1.1 3.7 1.9 -5.2 7.5 3.8
Graduate	1286	1145	12.3
By Sex: Male	3945	3826	3.1
Female	4210	4036	4.3
By Category: New Freshman	1126	1175	-4.2
Transfer	1210	1270	-4.7
Former Student Returning	777	589	31.9
Continuing	5037	4827	4.4
Non-Matriculated	5	1	400.0
By Residence: On Campus - Residence Hall	1597	1640	-2.6
Cheney	1437	1589	-9.6
Spokane	4839	4344	11.4
Other	282	289	-2.4
<ol> <li>Number of Students on Financial Aid</li> <li>Number of Students on EWU payroll</li> <li>Average Student Load - Credit Hours</li> <li>Percentage of Students Confirmed for 1st or 2nd Program Choice</li> </ol>	2637	2562	2.9
	1388	1318	5.3
	13.41	13.83	-3.0
	83%	83%	0

COMMENTS:

### Eastern Washington University Quarterly Report, Fall 1982

B.	ACADEMIC PROGRAM INFORMATI	ON	Fall Quarter <u>1982</u>	Fall Quarter 1981	% Change
	1. Student Credit Hours		109,375	108,699	0.6
	By Level:	100-200	53,117	53,428	-0.6
		300-400	50,827	50,198	1.3
		500 & Above	5,431	5,073	7.1
~	By Locatio	n: On Campus	96,603	96,913	-0.3
		Spokane	11,096	11,438	-3.0
	90 - Carlos C	Other	1,676	348	381.6
	<ol><li>Number of Classes Offe</li></ol>	red	1,051	989 i	6.3
	By Level:	100-200	427	431	-0.9
		300-400	533	464	14.9
		500 & Above	91	94	-3.2
	By Locatio	n: On Campus	904	883	2.4
		Spokane	120	103	16.5
		Other	27	3	800.0
		には、「教会」の「小橋」では、 「大学」の「大学」の「大学」の「大学」の「大学」の「大学」の「大学」の「大学」の			
	3. Average Class Size		24.4	25.3	-3.6
	4. Student/Faculty Ratio		20.1	19.9	1.0
	5. Average Credit Hours p	er FTE Faculty	293.6	291.3	0.8
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### COMMENTS:

Section B.1.:

Health Sciences and Military Science are included.

Spokane classes consist of both day and evening classes and Nursing classes.

A "class" is defined as a course with nonzero enrollment which has a designated meeting time and is not a seminar, directed study, thesis, or research report.

Sections B.4. and B.5.:

Sections B.1. and B.2.:

The SCH and Faculty for Military Science and Health Sciences are excluded.

FTEF for Fall 1982 = 358.58; for Fall 1981 = 356.18

Eastern Washington University Quarterly Report, Fall, 1982 Page 3

### EASTERN WASHINGTON UNIVERSITY STAFFING REPORT (12 Month Equivalents) Fall, 1982

s. *	,	FACULT	<u>[Y</u>	ADMINISTRA	<u>TIVE</u>		CI	VIL SERV	'ICE		PART-TI	ЧE
Program Group	Budget	<u>Actual</u>	<u>Variance</u>	<u>Budget Actual</u>	<u>Variance</u>	Į	Budget	<u>Actual</u>	<u>Variance</u>	Budge		Variance
General Fund	448	453	5	72 72	0		350	351	1	110	83	(22)
Grants & Contracts	15	28	13	23 21	(2)		16	15	(1)	100	138	38
Service Funds	2	2	0	0 0	0		36	37	1	16	8	(8)
Auxiliary Enterprises	0	0	0	13 14	1		61	61 ======	0	97	157	60
Totals	465	483	18	108 107	(1)		476	464	1	323	<b>-</b> 391	68

Eastern Washington University Quarterly Report, January, 1983 Page 4

> Eastern Washington University Office of Controller - General Accounting 1982-83 Financial Plan for Current Funds Quarterly Report, December 31, 1982

	1982-83 Original <u>Estimate/Budget</u>	1982-83 Revised Estimate/Budget	1982-83 Actual To Date	Percentage Received/ Expended
Revenues, Transfers, and Other Additions:				
Current Funds:		Alle Alle State and S		
Unrestricted:				
General Fund Programs	\$29,842,390	\$29,040,545	\$13,307,224	45.8%
Service Activities	440,000	440,000	137,434	31.2%
Auxiliary Enterprises	7,475,000	7,475,000	2,633,518	35.2%
Subtotal Unrestricted	37,757,390	36,955,545	16,078,176	43.5%
Restricted:				
Grants and Contracts	3,200,000	3,200,000	1,832,217	57.3%
Student Assistance Programs	2,500,000	2,500,000	1,621,465	64.9%
Subtotal Restricted	5,700,000	5,700,000	3,453,682	$\frac{64.58}{60.6\%}$
Total Current Funds Revenues	<u>\$43,457,390</u>	<u>\$42,655,545</u>	<u>\$19,531,858</u>	45.8%
Expenditures and Other Deductions:				A.
Current Funds:			1	
Unrestricted:				
General Operations	\$29,842,390	\$29,040,545	\$13,412,474	46.2%
Service Activities	434,470	434,470	122,280	28.1%
Auxiliary Enterprises	7,796,528	7,796,528	3,412,305	43.8%
Subtotal Unrestricted	38,073,388	37,271,543	16,947,059	45.5%
Restricted:				
Grants and Contracts	3,200,000	3,200,000	1,832,217	57.3%
Student Assistance Programs	2,500,000	2,500,000	1,621,465	64.9%
Subtotal Restricted	5,700,000	5,700,000	3,453,682	60.6%
Total Current Funds Expenditures	<u>\$43,773,388</u>	<u>\$42,971,543</u>	<u>\$20,400,741</u>	47.5%

Report reflects revenues and expenditures for period of July 1, 1982 through December 31, 1982. Actual figures include encumbrances.

### STATUS OF CAPITAL IMPROVEMENTS

Project Name	Estimated <u>Project</u> Cost	Expenditures to 12/31/82	Current Phase 1	Project Phase Percent Completed	Estimated Corpletion Date 2	Architect/Contractor
Major Projects:						Michiecce/contractor
Aquatics Building Martin Hall Perodel PUB Addition Fieldhouse Solar Corputer Center Sutton Hall Remodel Domitory Fire Safety Tawanka HVAC	1,765,000 3,725,000 2,500 2,581,000 2,750,000 2,750,000 650,000	$1,753,012\\3,519,572\\29,009\\122,544\\371,480\\7,449\\36,642\\428,053$	Equipment Purchase i Construction/Equip. Purch. Design Construction Design Design Master Planning Construction	85% 95% 100% 85% 65% 5% 75% 85%	3/83 3/83 - 3/83 3/83 7/83 3/83 2/83	Artistic Consultants/Vendo Neal H. Russell/Equip. Ven Brooks/Hensley/Creager Energy Production Systers Tan-Brookie-Kundig Tan-Brookie-Kundig Tan-Brookie-Kundig McClintock & Turk
Minor Improvements:						
<ol> <li>HPE Elevator</li> <li>Showalter HVAC Renovation</li> <li>Pavilion Soffits</li> <li>Biology Greenhouse</li> <li>Tunnel Egress</li> <li>Cadet Hall Fire Alarm</li> <li>Rozell Chemical Storage</li> <li>Arts Meadow Planning</li> <li>Energy Management</li> <li>Waterproof Tunnel</li> <li>Central Air Control</li> <li>Boiler Economizer</li> <li>President's House HP</li> <li>Patterson Insulation</li> <li>Rozell Pump Replace</li> <li>Comprehensive Water Plan</li> <li>RIV Chill Water</li> <li>IMC Darkroom</li> <li>Senior Hall Utilador</li> <li>Isle Hall Entry Vestibule</li> <li>PUE Contuct Lounge Door</li> <li>Entry Alarms</li> <li>Baseball Field Relocation</li> <li>Track Facilities Improvements</li> <li>Library Shelving</li> <li>Isle Hall Remodel</li> <li>Franscript Security</li> <li>Personnel Office Remodel</li> <li>Education Lab Remodel</li> </ol>	175,000 50,000 30,000 58,000 195,000 20,000 240,000 240,000 240,000 240,000 20,000 20,000 20,000 19,000 20,000 2,100 2,100 2,100 2,100 2,100 2,000 10,000 10,000 20,000 15,000 R* 20,000 0 R	$\begin{array}{c} 131,830\\ 34,659\\ 605\\ 73,485\\ 11,490\\ 11,626\\ 3,761\\ 16,510\\ 147,884\\ 0\\ 16,343\\ 290,431\\ 0\\ 5,303\\ 0\\ 8,991\\ 0\\ 28,346\\ 39,358\\ 10,714\\ 2,C63\\ 0\\ 0\\ 159\\ 87,154\\ 25,867\\ 20,212\\ 1,053\\ 0\\ 20,708\\ 23\\ \end{array}$	Project Completed Schematic Design Completed Const. Pending/Weather Project Completed Project Completed Design Completed Installation Project Canceled Design Completed Project Completed	1002 02 1002 1002 1002 1002 952 	6/83 - - 6/83 - - 6/83 1/63 6/83	A.L.S.C. Toribara & Ressa Environment Ngmt Systems Kennedy Associates Physical Plant ALSC/IBEX Construction ALSC/IMarre Construction Physical Plant
<ol> <li>Maintenance Shop Relocation</li> <li>Art Dust Collector</li> <li>Cheney Ground Fault Interrupters</li> <li>Cheney Exhaust</li> <li>Science 202 Exit</li> <li>Fire-Security</li> <li>AA Spectro Ventilate</li> <li>Tawanka Mall</li> <li>Steam Joint Repair</li> </ol>	180,000 R 25,000 1,400 25,000 50,000 4,300 80,200 R 55,000 R	1,625 136 16,384 5,686 80,201	Construction Predesign Construction Design Project On-Hold Equipment Purchase Project Completed Project Completed Equipment Installation	25% 0% 25% 5% 	3783 6783 6783 3783 6783 - 6783	Turn-Key Incorported Engineering Services Physical Plant Engineering Services Physical Plant

\* "R" represents REVISED

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<u>Project Name</u>	Estimated <u>Project Cost</u>	Expenditures to 12/31/82		Project Phase Percent Completed	Estimated Completion Date 2	Architect/Contractor
Minor Improvements: (Cont.)						MCULLECT/LONTRACTO
41. Boiler Pecover	0 R	0	n			and the state of the state
42. Patterson Steam	20,000 R		Project Canceled	÷		
43. Senior Steam	20,000 R	16,931	Project Completed	100%		가 같이 많은 것이 같이 많이
44. Monroe Steam	30.000 R	1,982 193	Project Completed	100%		
<ol> <li>Security Lighting</li> </ol>	5,000	3,840	Project Canceled		1. <u>4</u> . 11	·
46. Central Mornt Control Systems	41,300	28,628	Material Purchase Equipment Purchase	75%	6/83	Physical Plant
17. Cheney Electrical	5,000 R	2,046	Construction	100%		-
42. Drafting Lighting 19. Nasopry Renair	0 R	-,0	Project Canceled	25%	3/83	Physical Plant
	15,000 R	833	Construction	0%		
	25,000 R	20,029	Construction .	5%	6/83	Physical Plant
ol. Campus Signage 2. Floor Coverings	25,000 R	20,985	Construction	75% 75%	3/83	Physical Plant
3. Safety Contingency	30,000	28,720	Purchase/Install	75%	6/83	Physical Plant
<ol> <li>Project Contingency</li> </ol>	8,000	87	-	95%	6/83	Physical Plant
5. Planning Projects	6,000	516			6/83	Physical Plant
6. Replace Senior Hall Xfms	25,000	3,818	Completed	100%	6/83	· · · · · · · · · · · · · · · · · · ·
7. Campus Preplan	20,000 R	35,118	Project Completed	100%	<b>1</b>	
8. Science Building Still	50,000	7,565	Preplanning	-	6/83	1
9. Greenhouse Still	14,000	8,166	Project Completed	100%	a second and a second second second	
D. Alber's Court Glass	5,000 12,000	6,845	Project Completed	100%		a de la companya de la
L. Monroe Hall Partitions		10,643	Project Completed			n Maria 🔔 👌 🗯 🖓 🖓
2. Dance Studio Structural Analysis	3,300	2,489	Project Completed	이 가슴 가슴 가슴이 가슴다. 글 이 가슴 가슴 가슴이 가슴		i de la companya de l Companya de la companya de la company
3. Cheney Hall Rms 106/107 Vent.		57	Project Completed	이 일정 이 아파이		
<ol> <li>Phys Optics Lab-Science Vent:</li> </ol>	2,500	0	Project Canceled		이 영상 방송 문제	n gerige gerige van de service
>- SCIENCE KOOM 1411 Vent	15,000	0	Health/Safety Investigation	100%	이 아이는 것을 하는 것을 하는 것이 이 하는 것이 하	이 사실 이 가슴을 벗었다. 이 가슴을 다 가지 않는다. 이 사실의 가슴은 특별한 가지 이 가지 않는다.
D. Uneney Hall Room 3 Vent	1,500 2,000	õ	nearch/Safety Investigation	100%	이 흘러 한다.	Eng Srvcs/Phys Plant
- Geochemistry Lab-Sci Evewach	1,500	0	rruject canceled	-	이 그 귀엽을 했다.	Eng Srvcs/Phys Plant
Art Lab Ventilation	15,000	514	Project Completed	100%	이 집철 이 관리관	
<ul> <li>Science Room 142/143 Vent</li> </ul>	8,000	0	Health/Safety Investigation	100%		Eng Sausa (D) DA
- Pavilion Wt Rm Floor Ponlacompt	9,000	0	Health/Safety Investigation	100%		Eng Srvcs/Phys Plant
<ul> <li>Dental Hygience Office Remodel</li> </ul>	3,000	8,740 0	Project Completed	그는 유가 많은 것 같아.		Eng Srvcs/Phys Plant
<ul> <li>Library Dock Renovation</li> </ul>	3,000	U U	Predesign Construction	0%	6/83	Eng Srvcs/Phys Plant
<ul> <li>Fac. Org. Off. 309/309A Remodel</li> <li>Tawanka Mall Sprinkler Sys</li> </ul>	3,000			25%	3/83	Physical Plant
	15,000	2,356 11,799	Project Completed Project Completed			
<ul> <li>STIN 310 Leiling Vent.</li> </ul>	6,000	123	Project Canceled			
SHW 4th Floor Insulation	20,000	910	Design	이 바 <del>둑</del> 가지 않는 것이 있다.	÷.	영양 감독 전 이 같은 것이다.
Patterson Office Storm Windows	10,000	387	Design Design	90%	2/83	Eng Srvcs
<ul> <li>Kingston Office Storm Windows</li> </ul>	10,000	507 G	besign besign	25%	6/83	Eng Srvcs/Phys Plant
. SHW 1119 Storm Windows	10,000	6,820	Design	25%	6/63	Eng Srvcs/Fhys Plant
Patterson 358 Office Remodel Biology Lab 254 Sink	3,000	ů, če u	Project On-Hold	25%	6/83	Eng Srvcs/Phys Plant
RTV Office Construction	1,000	339	Project Completed	02 1002		
	1.500	472	Predesign			김 그 성가들성에는 그 감정이는
	18,000	13,586	Construction	0%	3/83	Eng Srvcs/Phys Plant
	7,500		Construction	10%	3/83	Eng Srvcs/Phys Plant
Industrial Ed. Foundation Repair Existing Baseball Field Repairs	5,000	3,929	Completed	0%	3/83	Physical Plant
Vent. of Spirit Duplicators	15,000	28,222	Project Completed	100%	양 날 아내는 것	제 정말 한 부분별 정말 같아?
Surbook Utalian	8,000	20,523	Construction	n a <del>n</del> te An antar	-	
Surbeck Utilities Expansion	20,000		Construction	200	6/83	Physical Plant
		영양 이 것 것 같은 것은 것 같은 것	TTHE VIOLUUI	30%	3/83	Physical Plant

See 1981-82 Capital Projects Plan for full schedule.

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<sup>2</sup> Denotes estimated completion date for current phase of the project.

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Attachment IV.F.2.

Eastern Washington University Management Reporting System Report Number Sixty-Five

<u>1981-82 Financial Report</u> (Submitted Under Separate Cover)

> Prepared by: Business & Finance January 1983

Eastern Washington University Management Reporting System Report Number Sixty-Six Faculty Tenure Status Report

> Prepared by: Academic Affairs January 1983

Academic Affairs - 1/6/83

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### FACULTY TENURE STATUS REPORT

Tenured teaching faculty Tenured faculty on leave w/o pay Tenured faculty on Montana Plan	Fall <u>1980-81</u> 280 3 ( 69.9%)	Fa11 <u>1981-82</u> 278 1 ( 69.2%)	Fall <u>1982-83</u> 278 3 ( 71.3%)	(Current) Wtr. Qtr. 1983 259 3 ( 69.4%)	Projected <u>as of 9/1/83</u> <sup>266</sup> ( 65.2%) (a)
Probationary teaching faculty Proba. faculty on leave w/o pay	<sup>31</sup> ( 8.1%)	<sup>28</sup> ( 7.2%)	${}^{23}_1$ ( 6.0%)	$     \begin{array}{c}       23 \\       1             ( 6.3\%)         \end{array}         $	27 ( 6.6%) (b)
Faculty on term and other non- tenure track contracts Term faculty on leave w/o pay	64 ( 15.8%)	70 ( 17.6%) 1	58 ( 14.7%)	60 ( 15.8%)	83 ( 20,3%) (c)
Part-time credits equated at 12 per quarter	25 ( 6.2%)	24 ( 6.0%)	32 ( 8.1%)	32 ( 8.5%)	32 ( 7.8%)
	405 (100.0%)	403 (100.0%)	395 (100.0%)	379 (100.0%)	408 (100.0%)
SUMMARY:	n an staat de service de service Service de service de s			a na na sina na ang mga	
Tenured and tenure-track	78.0%	76.4%	77.3%	75.7%	71.8%
Non-tenured	15.8%	17.6%	14.7%	15.8%	20.3%
Part-time	6.2%	6.0%	8.1%	8.5%	7.8%
÷	100.0%	100.0%	100.0%	100.0%	100.0%

(a) Assumes 6 more faculty granted tenure.

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(b) Assumes 6 current faculty moved to probationary appointments, and 6 new faculty hired under probationary contracts.

(c) Assumes 25 new faculty hired under term contracts.