

MINUTES OF THE MEETING OF THE JOINT APPROPRIATION SUBCOMMITTEE
ON EDUCATION

February 16, 1981

The Executive Session meeting on the University System of the Joint Appropriation Subcommittee on Education was called to order on Monday, February 16, 1981 at 7:05 a.m. by Chairman Donaldson in Room 104, Capitol Bldg., Helena, Montana.

All members were present including Curt Nichols and Bruce Shively, Fiscal Analysts.

RESEARCH

CURT NICHOLS gave the LFA recommendation.

GLEN LEAVITT gave the Executive Budget Office recommendation.

Discussion was held in regard to the request for Research. (see EXHIBIT B of 2-14-81 minutes.)

REP. BENGTSON moved that the committee accept the Executive recommendation for Research for Montana State University for \$440,990 for FY 82 and \$443,599 for FY 83 and for the University of Montana for \$353,936 for FY 82 and \$364,745 for FY 83. MOTION PASSED UNANIMOUSLY.

PUBLIC SERVICE

Discussion was held in regard to Public Service.

REP. BENGTSON moved that the committee accept the LFA recommendation for Public Service for Montana State University for \$8,728 for FY 82 and \$8,640 for FY 83; University of Montana for \$161,769 for FY 82 and \$167,978 for FY 83; Eastern Montana College for \$34,862 for FY 82 and \$35,495 for FY 83; Northern Montana College for \$8,981 for FY 82 and \$9,233 for FY 83. A system total of \$214,340 for FY 82 and \$221,346 for FY 83. MOTION PASSED UNANIMOUSLY.

PHYSICAL PLANT

CURT NICHOLS discussed the Physical Plant. He explained that the amounts recommended do include new spaces. About 1/3 is personal services.

GLEN LEAVITT gave the Budget Office recommendation. He discussed the requests for the Long Range Building Committee from the Universities.

Minutes of the Meeting of the Joint Appropriation Subcommittee
on Education

PAGE 2

February 16, 1981

CHAIRMAN DONALDSON asked if the Montana State University Energy Conservation is contained in the Long Range Building request.

GLEN LEAVITT stated that there is a sizable amount of money in the Long Range Building for Energy Retrofit.

JACK NOBLE stated that the Energy Conservation was not submitted to the Long Range Building.

CHAIRMAN DONALDSON asked what the difference is.

CURT NICHOLS stated that Montana State University feels \$128,696 short as a result of the strike.

Discussion was held in regard to the strike at Montana State University.

REP. BENGTON moved that the committee accept the Formula recommendation for a total of \$10,112,838 for FY 82 and \$10,840,614 for FY 83 which includes the \$128,696 for the catch up with the strike. MOTION PASSED UNANIMOUSLY.

Discussion was held in regard to the maintenance catch up modification.

REP. BENGTON moved that the committee accept the formula recommendation for \$1,090,000 for FY 82 and \$1,188,100 for FY 83 for Maintenance Catch Up. MOTION PASSED UNANIMOUSLY.

JEFF MORRISON from the Board of Regents stated that what the committee had done to this point was certainly adequate for maintenance.

Discussion was held in regard to the remaining modifications.

REP. BENGTON moved that the committee disregard the itemized list of Regent's requests for maintenance modifications for \$1,181,171 for FY 82 and \$20,846 for FY 83. MOTION PASSED UNANIMOUSLY.

EXHIBITS A, B, and C were distributed to the committee in regard to A - the MBA Program at Eastern; B - Peer Salaries; and C - MSU Background Funding.

Minutes of the Meeting of the Joint Appropriation Subcommittee
on Education

PAGE 3

February 16, 1981

SCHOLARSHIPS AND FELLOWSHIPS

BRUCE SHIVELY, Fiscal Analyst explained the Scholarships and Fellowships. (EXHIBIT D) He also explained the two alternatives for funding.

Discussion was held in regard to mandatory and discretionary fee waivers.

CHAIRMAN DONALDSON stated that the committee should wait to make a decision on Scholarships and Fellowships until there is more information.

COMMISSIONER RICHARDSON suggested that he get together with the University Presidents and come back to the committee.

CURT NICHOLS discussed options for support costs. (EXHIBIT E)

Meeting adjourned at 10:50 a.m.

Gene Donaldson
REP. GENE DONALDSON, Chairman

pb

Billings Area

CHAMBER OF COMMERCE

2/6-81



Representative Gene Donaldson
Chairman, Education Subcommittee
Montana House of Representatives
Capitol Station
Helena, MT. 59601

Dear Rep. Donaldson,

The Billings Area Chamber of Commerce supports the proposal to establish a Masters of Business Administration program at Eastern Montana College.

The proposed program would not be duplicative since it would utilize existing staff and programs at the University of Montana and Montana State University. Yet the program would fill a great need of the people and business community of eastern Montana.

There can be no doubt that Billings is and will continue to be a center of much of the state's business activity. With this activity comes a high concentration of business people who are interested in continuing their education. However, these people cannot afford to leave their jobs in order to attend school elsewhere in the state.

Therefore by establishing an M.B.A. program at Eastern Montana College, a large number of people would be served, and at the same time the quality of employees and potential employees of business would be improved.

The Billings Area Chamber of Commerce strongly supports this program proposal and urges your favorable consideration.

Yours Very Sincerely,

Hewes Agnew, M.D.
Hewes Agnew, M.D.
President

Using Median Peer Salaries vs. Mean Peer Salaries

SAMPLE

020310.000002 W00=ALOCAL

WOD=GLOBAL

CP-6 VERSION 300F MUSIC'S WINTER WONDERLAND

A 10x10 grid of black squares on a white background. The grid is composed of 100 individual squares arranged in a single row.

A 10x10 grid of black squares on a white background. The squares are arranged in a regular pattern, covering the entire area from top-left to bottom-right.

A large grid of musical notes on a staff, consisting of 12 columns and 12 rows. The notes are arranged in a repeating pattern of SSSS, SSS, SSS. Each note is a small circle with a vertical line through it, representing a quarter note. The grid is set against a white background.

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02/15/81 18:25 AIRSH HAMPLE 020310.000002 W00=ALOCAL WOD=ALOCAL CP-6 VERSION HOOF MISUCS WINTER WONDERLAND

A 10x10 grid of black squares on a white background. The grid is composed of 100 individual squares arranged in a single row and column.

A 10x10 grid of black squares on a white background. The grid is composed of 100 individual squares arranged in a single row.

A 10x10 grid of black squares on a white background. The squares are arranged in a pattern where they form a larger square in the center, surrounded by concentric layers of smaller squares. The pattern is composed of 100 squares in total.

18:25 FEB 15 '81 MSU.AIRSH

MSU OFFICE OF INSTITUTIONAL RESEARCH

MANAGEMENT INFORMATION SYSTEM REPORT NAME: TIETZ-UPDATE

REPORT DATE: 2/14/81

**MSU GENERAL FUND APPROPRIATIONS
PER UNRESTRICTED FYFTE STUDENT**

FISCAL YEAR	GENERAL FUND APPROPRIATION (ROUNDED)	JANUARY CPI (1967=100)	MSU GENERAL FUNDS IN 1967 \$	FYFTE UNRESTRICTED ENROLLMENT	CPI ADJUSTED \$ PER FYFTE STUDENT
69-70	6,845,000	113.3	6,042,000	8050	751
70-71	7,750,000	119.2	6,502,000	8479	767
71-72	7,105,000	123.2	5,767,000	8373	689
72-73	7,105,000	129.2	5,499,000	8165	673
73-74	7,962,000	139.7	5,699,000	8174	700
74-75	8,398,000	156.1	5,380,000	8585	627
75-76	9,744,000	166.7	5,845,000	8965	652
76-77	10,601,000	175.3	6,047,000	9149	661
77-78	11,921,000	187.2	6,368,000	9424	676
78-79	12,759,000	204.7	6,233,000	9411	652
79-80	14,647,000	233.2	6,281,000	9692	648
80-81	15,978,000	262.7	6,082,000	10255	593

COMMENT SECTION.

1. TEN YEARS OF DATA WERE ORIGINALLY SELECTED. FY 69-70 WAS ADDED BECAUSE IT WAS PART OF THE 69-71 TRIENNIAL.
 2. IN COLUMN 2 UNRESTRICTED GENERAL FUNDS ARE THOSE SHOWN

ON THE FOLLOWING APPROPRIATION BILLS:

FOR 69-71	41ST SESSION	HB 599
FOR 71-73	42ND SESSION	HB 41
FOR 73-75	43RD SESSION	HB 55
FOR 75-77	44TH SESSION	HB 271
FOR 77-79	45TH SESSION	HB 145
FOR 79-81	46TH SESSION	HB 483

3. CONSUMER PRICE INDEX (CPI) FACTORS WERE OBTAINED FROM "ECONOMIC INDICATORS" PUBLISHED BY THE FEDERAL GOVERNMENT. JANUARY FIGURES WERE USED BECAUSE THEY REPRESENT THE MIDDLE OF THE MONTANA FISCAL YEAR. THE JANUARY 1981 CPI IS AN ESTIMATE BASED ON CURRENTLY AVAILABLE DATA.
4. COLUMN 4 ENTRIES ARE THOSE IN COLUMN 2 DIVIDED BY THE CPI (DECIMAL MOVED).
5. COLUMN 5 CONTAINS MSU UNRESTRICTED FYFTE ENROLLMENT AS RECORDED ON COMMISSIONER'S REPORTS.

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Prog. Actual

Montana State University
University of Montana
Eastern Montana College
Northern Montana College
Mont. College Min. Sciences + Tech
Western Montana College

Total Scholarship + Fellowships

formula

Executive

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Formula

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+ 50000 in Siam 11B5

Calculation of Schubert's principle
and its applications. A brief sketch

Excitatory - Nernst of calculation is significant for cognition

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2. distribution to campuses between an afternoon rate of 50% per cent and 50% for collections.

Committee Decision

Lecanitis.

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2. Accept concept of variables - many variables

Formula Modifications

MONTANA STATE UNIVERSITY
UNIVERSITY OF MONTANA
EASTERN MONTANA COLLEGE
NORTHERN MONTANA COLLEGE
MONTANA COLLEGE MIN. SCI. + TECH
WESTERN MONTANA COLLEGE

	<u>Actual F920</u>	<u>1982</u>	<u>1983</u>
S22420	674682	717772	
565238	521107	624616	
180612	233364	253486	
107736	18718	131041	
112828	194311	118389	
38618	45510	47656	
TOTAL SCHOLARSHIPS + FELLOWSHIPS	1534452	1853292*	1992960*

* Includes Allocation of Nonresident Workers

These figures were generated by applying a 5.1% factor to Resident Fees and a 7.3% for Non-Resident fees. These factors represent the composite experience of the universities and colleges in fiscal 1980.

(2) Apply uniform rates to changes and universities - no distinction between Resident and Non-Resident workers

	<u>Actual F920</u>	<u>1982</u>	<u>1983</u>
MONTANA STATE UNIVERSITY	522420	625088	
UNIVERSITY OF MONTANA	565238	627294	
EASTERN MONTANA COLLEGE	180612	683334	
NORTHERN MONTANA COLLEGE	107736	247572	
MONT. COLLEGE MIN. SCI. + TECH	112828	122979	
WESTERN MONTANA COLLEGE	38618	130170	
TOTAL SCHOLARSHIPS + FELLOWSHIPS	1534452	1973099*	2073099*

These figures are calculated based on the waiver of tuition and fee collections (excluding admission fees).

Mandatory Fee Between Distribution

	1	2	3	4	5	6	7	8	9	10
MSA	90.5	104.24	111.325	113.25	116.3	120.5	124.62	128.7	132.8	136.9
University Students	0	0	0	0	0	0	0	0	0	0
Visitors	11.1	13.25	14.25	15.25	16.25	17.25	18.25	19.25	20.25	21.25
Ward Orphans	6.3	7.3	8.3	9.3	10.3	11.3	12.3	13.3	14.3	15.3
Second Citizens	1.5	2.34	2.51	2.57	2.61	2.66	2.71	2.76	2.81	2.86
Guest/Other Students	0	0	0	0	0	0	0	0	0	0
Community College House	0	0	0	0	0	0	0	0	0	0
High School House	280.8	286.81	292.2	298.3	304.41	310.52	316.63	322.74	328.85	334.96
Administrative Maint	22.2	25.93	29.43	33.93	37.43	41.93	46.43	51.93	56.43	60.93
Total	412.4	435.11	457.32	479.38	497.44	517.3	537.2	557.1	577.0	597.0
% of Total	34.7	22.6	17.3	14.4	11.5	10.0	8.7	7.5	6.6	5.6
Total Mandatory University Alter. \$182	174.680	175.410	176.120	176.830	177.540	178.250	178.960	179.670	180.380	181.090
Total Mandatory University Alter. \$183	178.500	179.300	180.000	180.700	181.400	182.100	182.800	183.500	184.200	184.900
Total Mandatory University Alter. \$184	173.180	173.910	174.640	175.370	176.100	176.830	177.560	178.290	179.020	179.750
Total	512.2	532.2	552.2	572.2	592.2	612.2	632.2	652.2	672.2	692.2
	34.6245	34.9300	35.2355	35.5420	35.8485	36.1550	36.4615	36.7680	37.0745	37.3810
	27.1	27.4	27.7	28.0	28.3	28.6	28.9	29.2	29.5	29.8

Support Options (Reductions and Increases are from formula level NOT natural level)

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Prepared by