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2-18-1985

February 18, 1985 Meeting Minutes

Shawnee State University

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M I N U T E S SHAWNEE STATE COMMUNITY COLLEGE Board of Trustees Meeting February 18, 1985

The meeting was called to order by Vice Chairman, Dr. George White.

ROLL CALL

Members Present: Mr. Ferguson, Mr. Jenkins, Mr. Rittenour, Mrs. Andrews, Mr. Brown, Dr. Carson, Dr. White

Members Absent: Mr. Hyland, Mr. Morgan

APPROVAL OF MINUTES

The minutes of the January 28, 1985 meeting were approved as distributed.

PRESIDENT'S REPORT

Mr. Taylor introduced Mr. Paul Goldberg, Developer, to present a proposal for developement of student housing. Mr. Goldberg stated that his company has been involved in a large project for the University of Connecticut. They have developed office buildings, high tech buildings, a hotel, and student housing for the University of Connecticut as well as for private schools. Most of the housing units have been condominiums, purchased by the students' parents and resold when they are finished with their schooling. Mr. Goldberg's company developed housing for graduate students at the University of Connecticut. This project was modeled after a project developed on the campus of the University of Maine.

Mr. Goldberg introduced Mr. Bill Nadeau, Architect, Developer, and Manager of student housing to discuss plans developed for housing. Mr. Nadeau stated that the units were designed with the plans used at the University of Maine, with changes in the exterior to fit a more contemporary setting on Shawnee's campus. The plan includes an English basement, three level building. Entrance is on the second level into the living area. There is a kitchen, dining area, and five bedrooms. Furniture would include a stove, refrigerator, microwave over, TV cable and computer installation capabilities and other items as detailed on Exhibit A. Shared washer and dryer units will also be available. One unit for handicapped will be built in this complex, housing three students instead of five. A resident manager (married couple preferred) will be on site. Parking is not figured into the immediate plans but the developers indicated space for 52 cars could be utilized. This plan would utilize about 2 acres of land with approximately 35% of the site being green area.

There would be 26 units built to house 123 students. A local architect and local builders would be used to complete the project. The exterior construction would be of western red cedar and architectural precast panels. Estimated cost per unit would be \$60,000. Maximum charge for rent to students would be \$225 per month plus utilities.

STUDENT FEE INFORMATION

			Inc:	rease
	Current	Proposed	Amount	Percent
Instructional Fees:				
Full Time	\$280	\$290 .	\$10	3.6%
Part Time	26	27	1	3.8
General Fees	45	55	10	22.2
Activity Fees	5	10	5	100,00
Out of State Fees:				
Full Time	30	50	20	66.7
Part Time	2	· · · 4	2	100.0
Lab Fees	See Exhi	bit A		
Total Full Time Fee:				
In State	330	355	25	7.6
Out of State	360	405	45	12.5

STUDENT FEE INCREASE JUSTIFICATION

- 1. Shawnee has not increased student fees since the beginning of FY83, while student fees at Universities, Community Colleges, and Technical Colleges have increased at an average rate of 14.1%, 17.1%, and 9.8% respectively over the last three years (See exhibit B).
- 2. While Shawnee's student fees have remained constant since 1983 services have increased dramatically. Examples of such increases are:
 - a. Facility expansion:
 - 1. Business Annex
 - 2. Natatorium

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- 3. Nursing addition
- 4. Student Union
- 5. Student housing unit
- Increase in personnel: (1983 vs 1985)

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- 1. Faculty
- 2. Administrators 10
- 3. Hourly 12
- c. Academic/Technical offering changes:
 - 1. Occupational Therapy Program
 - 2. Physical Therapy Program
 - 3. Computer Assisted Design Program
 - 4. Robotics Program
 - 5. Word Processing Classes
 - 6. Racquetball classes
 - 7. Swimming classes
 - 8. Natatorium classes
 - 9. Additional computer classes
- 3. While Shawnee's student fees have remained constant since FY 1983 the State of Ohio's student fee assumption has changed from \$1,411 for 1983-84 to a proposed rate of \$1,490 for 1985-86. This represents an increase of \$79 or a 5.6 percent increase.
- 4. There has been a steady inflationary increase in the cost of living over the past three years, yet Shawnee has not increased fees during this time.

Exhibit A If not shown fee remains the same.

DATA PROCESSING

EDPT 0106	Cobol I	\$15
EDPT 0107	Cobol II	15
EDPT 0107	RPG	15
EDPT 0202	Operations Management	5

WELDING

WELD. 0114	Advanced Arc Welding		\$50
WELD 0214	Advanced Inert Gas Welding	Q.	40
WELD 0212	Pipe Welding		50

AUTOMOTIVE/DIESEL

AUDI 0101	Fuels and Lubricants	\$10
AUDI 0102	Basic Electricity	15
AUDI 0111	Electrical and Fuel Systems I	⁻ 15
AUDI 0112	Electrical and Fuel Systems II	15
AUDI 0121	Principles of Internal Combustion Engines	. 35
AUTO 0223	Air Conditioning & Brake Systems	15
AUTO 0224	Automatic Transmission	15
AUTO 0201	Power Drive Train	15
AUTO 0211	Testing and Repair	15
AUTO 0212	Chassis	0
AUTO 0221	Service Area	0
DSEL 0202	Diesel Engines I	35
DSEL 0203	Dïesel Engines II	35
DSEL 0211	Diesel Fuel Injections	35
DSEL 0222	Heavy Duty Automatic Transmissions	15
DSEL 0201	Heavy Duty Drives	15
DSEL 0223	Heavy Duty Chassis and Brake Systems	10

OCCUPATIONAL THERAPY ASSISTING

OTAT 0203	0.T. in Developmental Disavilities	\$5
OTAT 0102	Therapeutic Media I	20
OTAT 0210	O.T. in Physical Disabilities	30
OTAT 0106	O.T. in Geriatrics	5

DENTAL HYGIENE

DTHY	101B	Radiology I	TT	\$10
DTUT	TOTD	Redrords.	+ L	7-0

SECRETARIAL

EXST 0104	Typing IV	\$ 5
EXST 0222	Word Processing II	10
EXST 0243	Secretarial Practices II	10

RDLT 0101	Radiologic Technology I	\$ 5
RDLT 0102	Radiologic Technology II	5
RDLT 0103	Radiologic Technology III	5
RDLT 0111	Radiologic Physics	5
COMPUTER ASS	SISTED DESIGN	
CADD 0101	Introduction to CAD	\$10
CADD 0102	Mechanical Drawing with 3-D CAD	
	Applications	10
CADD 0103	Electronic Schematics and Wiring	
	Diagrams	10
CADD 0104	Advanced Technical Drawing	10
CADD 0105	Mapping with CADD	10
CADD 0106	Structural Details and Floor Plans	10
CADD 0107	Piping Drawing	10
CADD 0108	Welding Drawings	10
CADD 0109	Casting and Mold Design	10
ELECTRO-MECH	ANICAL	
EMNG 0209	Robotics	\$10
ROBOTICS		
ROBO 0210	Introduction to Robotics	\$10
ROBO 0211	Robotic Interfacing	10
ROBO 0212	Basic Robotic Applications	10
ROBO 0213	Advanced Robotic Applications	10
ROBO 0214	Robotic Maintenance-Servicing	10
RESPIRATORY	THERAPY	-
RPTT 0110	Fundamentals of Respiratory Care	\$10
	Fundamentals of Respiratory Care Fundamentals of Respiratory Care II	-
RPTT 0110 RPTT 0111 RPTT 0113		\$10 5 5
RPTT 0111 RPTT 0113	Fundamentals of Respiratory Care II	5
RPTT 0111 RPTT 0113 ACCOUNTING ACCT 0161	Fundamentals of Respiratory Care II Continuous Mechanical Ventilation Accounting With D.P. Applications	5 5 \$10
RPTT 0111 RPTT 0113 ACCOUNTING ACCT 0161	Fundamentals of Respiratory Care II Continuous Mechanical Ventilation	5
RPTT 0111 RPTT 0113 ACCOUNTING ACCT 0161 ACCT 0261	Fundamentals of Respiratory Care II Continuous Mechanical Ventilation Accounting With D.P. Applications Accounting With D.P. Applications II	5 5 \$10 10
RPTT 0111 RPTT 0113 ACCOUNTING ACCT 0161 ACCT 0261 INSTRUMENTAT IMST 0101	Fundamentals of Respiratory Care II Continuous Mechanical Ventilation Accounting With D.P. Applications Accounting With D.P. Applications II <u>FION</u> DC Circuits/Machines	5 5 \$10 10 \$ 5
RPTT 0111 RPTT 0113 ACCOUNTING ACCT 0161 ACCT 0261 INSTRUMENTAT IMST 0101 IMST 0102	Fundamentals of Respiratory Care II Continuous Mechanical Ventilation Accounting With D.P. Applications Accounting With D.P. Applications II <u>FION</u> DC Circuits/Machines AC Circuits/Machines	\$ 10 \$ 10 \$ 5 5
RPTT 0111 RPTT 0113 ACCOUNTING ACCT 0161 ACCT 0261 INSTRUMENTA IMST 0101 IMST 0102 IMST 0103	Fundamentals of Respiratory Care II Continuous Mechanical Ventilation Accounting With D.P. Applications Accounting With D.P. Applications II <u>FION</u> DC Circuits/Machines AC Circuits/Machines Industrial Electricity	\$ 10 \$ 10 \$ 5 5 5 5
RPTT 0111 RPTT 0113 ACCOUNTING ACCT 0161 ACCT 0261 INSTRUMENTA IMST 0101 IMST 0102 IMST 0103	Fundamentals of Respiratory Care II Continuous Mechanical Ventilation Accounting With D.P. Applications Accounting With D.P. Applications II <u>FION</u> DC Circuits/Machines AC Circuits/Machines	\$ 10 \$ 10 \$ 5 5
RPTT 0111 RPTT 0113 ACCOUNTING ACCT 0161 ACCT 0261 INSTRUMENTA IMST 0101 IMST 0102 IMST 0103 IMST 0111 IMST 0201	Fundamentals of Respiratory Care II Continuous Mechanical Ventilation Accounting With D.P. Applications Accounting With D.P. Applications II <u>FION</u> DC Circuits/Machines AC Circuits/Machines Industrial Electricity	\$ 10 \$ 0 \$ 5 5 5 5 5 10
RPTT 0111 RPTT 0113 ACCOUNTING ACCT 0161 ACCT 0261 INSTRUMENTA IMST 0101 IMST 0102 IMST 0103 IMST 0111 IMST 0201	Fundamentals of Respiratory Care II Continuous Mechanical Ventilation Accounting With D.P. Applications Accounting With D.P. Applications II <u>FION</u> DC Circuits/Machines AC Circuits/Machines Industrial Electricity Industrial Electronics	5 5 \$10 10 \$5 5 5 5 10 10
RPTT 0111 RPTT 0113 ACCOUNTING ACCT 0161 ACCT 0261 INSTRUMENTAT IMST 0101 IMST 0102 IMST 0103 IMST 0111 IMST 0201 IMST 0211	Fundamentals of Respiratory Care II Continuous Mechanical Ventilation Accounting With D.P. Applications Accounting With D.P. Applications II <u>FION</u> DC Circuits/Machines AC Circuits/Machines Industrial Electricity Industrial Electronics Instrumentation Electronics	5 5 \$10 10 \$5 5 5 10 10 10 10
RPTT 0111 RPTT 0113 ACCOUNTING ACCT 0161 ACCT 0261 INSTRUMENTAT IMST 0101 IMST 0102 IMST 0103 IMST 0201 IMST 0211 IMST 0212	Fundamentals of Respiratory Care II Continuous Mechanical Ventilation Accounting With D.P. Applications Accounting With D.P. Applications II <u>FION</u> DC Circuits/Machines AC Circuits/Machines Industrial Electricity Industrial Electronics Instrumentation Electronics Fluid Mechanics I	5 5 \$10 10 \$5 5 5 5 5 10 10 10 10 10
RPTT 0111 RPTT 0113 ACCOUNTING ACCT 0161 ACCT 0261 INSTRUMENTAT IMST 0101 IMST 0102 IMST 0103 IMST 0201 IMST 0211 IMST 0212 IMST 0221 IMST 0222	Fundamentals of Respiratory Care II Continuous Mechanical Ventilation Accounting With D.P. Applications Accounting With D.P. Applications II <u>FION</u> DC Circuits/Machines AC Circuits/Machines Industrial Electricity Industrial Electronics Instrumentation Electronics Fluid Mechanics I Fluic Mechanics II Instrument Fundamentals I Instrument Fundamentals II	5 5 \$10 10 \$ 5 5 5 5 5 10 10 10 10 10 10
RPTT 0111 RPTT 0113 ACCOUNTING ACCT 0161 ACCT 0261 INSTRUMENTA' IMST 0101 IMST 0103 IMST 0201 IMST 0211 IMST 0212 IMST 0221 IMST 0222 IMST 0223	Fundamentals of Respiratory Care II Continuous Mechanical Ventilation Accounting With D.P. Applications Accounting With D.P. Applications II <u>FION</u> DC Circuits/Machines AC Circuits/Machines Industrial Electricity Industrial Electronics Instrumentation Electronics Fluid Mechanics I Fluic Mechanics II Instrument Fundamentals I Instrument Fundamentals II Measurement Principles	5 5 5 5 5 5 5 5 10 10 10 10 10 10 10
RPTT 0111 RPTT 0113 ACCOUNTING ACCT 0161 ACCT 0261 INSTRUMENTAT IMST 0101 IMST 0102 IMST 0103 IMST 0201 IMST 0211 IMST 0212 IMST 0221	Fundamentals of Respiratory Care II Continuous Mechanical Ventilation Accounting With D.P. Applications Accounting With D.P. Applications II <u>FION</u> DC Circuits/Machines AC Circuits/Machines Industrial Electricity Industrial Electronics Instrumentation Electronics Fluid Mechanics I Fluic Mechanics II Instrument Fundamentals I Instrument Fundamentals II	5 5 \$10 10 \$ 5 5 5 5 5 10 10 10 10 10 10

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STUDENT FEE COMPARISON

Average	Underg	graduate	Instructional	Fees	
	Ohio	Higher	Education		

	Universities	Community Colleges	State Comm. Colleges	Tech. Colleges	Shawnee
FY 80	\$767				\$660
FY 81	905	\$531 _.	\$745	\$648	660
FY 82	1,079 ,			:	780
FY 83	1,240	742	910	863	840
FY 84	1,338	796	940	907	840
FY 85	1,416	869	865	948	840
% of Chan 1983 to 1	-	17.1%	(4.9%) ¹	9.8%	0%

Note 1: Southern State Community College adjusted their fee structure in FY 85 from cost per credit hour to a full time student fee charge.

•	ructional General/Facilities Fee Fee		ties	Out-of-District Surcharge		Out-of-State Surcharge		
Belmont (12 or more hours) \$	250'	\$			\$		\$	50
Central Ohio (12-19 hours)	326	1.) 1.2 7	40					156
Cincinnati (15 hours)	285		45					270
Clark (15 hours)	375	<i>.</i>	42					375
Columbus (12-18 hours)	435		45					600
Hocking (12-18 hours)	300		50					350
Jefferson (15 hours)	195		30			45		225
Lima (12 or more hours)	285		60					350
Marion (12-20 hours)	312		60					516
Muskingum (12-18 hours)	290		40					450
North Central (15 hours)	372		38					372
Northwest (15 hours)	330		30 (m	aximum)				330
Owens (12-20 hours) (Semester)	420		48					420
Stark (15 hours)	345		60					300
Terra (16-19 hours)	336		32					432
Washington (15 or more hours)	300		30					210
Agricultural Tech (12 or more hours)	441		106					870

FULL-TIME UNDERGRADUATE FEES* 1984 Fall Term

* Based on full-time charges or 15 credit hours.

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COMMUNITY COLLEGES	Instructional Fee	General/Facilities Fee	Out-of-District Surcharge	Out-of-State Surcharge	
Cuyahoga (15 or more hours)	\$ 270	\$ <mark>30</mark>	\$ 105	\$ 345	
Lakeland (16 hours)	308	38	60	473	
Lorain (15 hours)	300	38	120	615	
Rio Grande (15 hours)	285	65	65	1,080	
Sinclair (15 hours)	285	45	105	. 285	
Edison State (15-18 hours)	285	30	Tage Sea	285	
Shawnee State (12-20 hours)	280	50		30	
Southern State (12-18 hours)	300	60		60	

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FULL-TIME UNDERGRADUATE FEES* 1984 Fall Term

* Based on full-time charges or 15 credit hours.