## FACULTY SENATE ANNOUNCEMENTS

## 5 December 1995

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1.

We would like to ask that all Senators do the following to aid in reporting the minutes correctly:

- a. To aid in identification, please stand when recognized to speak on issues.
- b. To aid in clarification of motions, forms have been provided near each Senator. When making a motion or amendment, please fill out the form and forward it to Donald Neal, Secretary of the Faculty.

2. The Chancellor has approved the following resolutions:

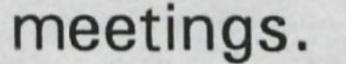
- 95-37 Fall 1995 Graduation Roster.
- 95-40 Weekend and Evening College Concept.
- 95-41 Revision to ECU Faculty Manual, Appendix I.
- 95-42 Undergraduate curriculum matters of 28 September and 12 October 1995.
- All undergraduate curriculum matters needing to be placed in the 1996 Undergraduate Catalog must be forwarded to the University Undergraduate Curriculum Committee no later than <u>Monday, 18 March 1996</u>.



Two Peer Review Workshops are scheduled on 16 and 17 January 1996. For further

information, please contact Dot Clayton, Coordinator of Faculty Development.

- Attached are listings of the 1995 Faculty Microcomputer Recipients and recommended 1996-97 Research Grant Recipients. Also attached is a memorandum from Interim Vice Chancellor Tinsley Yarbrough detailing the funding of the Faculty Microcomputer program.
- The Teaching Grants Committee is completing its review of the 1996-97 Teaching Grants and will forward their recommendations to the appropriate vice chancellor by the end of December.
- A special thanks is extended to Chancellor Eakin for the refreshments and wine being served today. Dr. Eakin provides the funding for refreshments at each of the Faculty Senate



8. The upcoming deadlines for submission of textbook orders to the ECU Student Store are as follows:

1996 Summer School orders are due by <u>Friday, 16 February 1996</u>. 1996 Fall Semester orders are due by <u>Monday, 11 March 1996</u>.

# Faculty Computer Committee 1995 FACULTY MICROCOMPUTER RECIPIENTS

#### Name

White, Ken Stephenson, Richard Wirth, James Hu, Xin-Hua Gustafson, Christine O'Brien, Kevin Ayers, Wayne Tester, Jerry Sibert, John McCammon, Susan Wang, Yong Tovey, Janice Gemperline, Paul Henry, Otto Joyner, Randy Malmrose, Craig Mittal, Ravi Jolls, Claudia Preston, Ronald

#### Unit

Theatre Arts Industry & Technology Math Physics

#### **Type of Computer**

Mac Desk **IBM Desk IBM Desk IBM Desk** Mac Desk IBM Lap **IBM** Desk **IBM** Lap Mac Desk **IBM Desk** IBM Lap Mac Desk Mac Lap Mac Desk **IBM Desk** Mac Desk IBM Lap **IBM Desk IBM** Desk Mac Desk Mac Desk **IBM** Desk Mac Desk Mac Lap IBM Lap **IBM** Desk **IBM** Desk **IBM** Desk

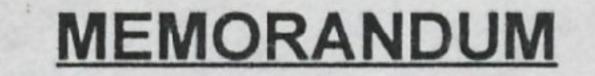
Music Allied Health Sciences Chemistry Industry & Technology Chemistry Psychology Geography English Chemistry Music Business Art Industry & Technology Biology Math



Munden, Sharon Summers, Kyle Hagan, Joseph Carlin, Kerry Mellon, Constance Mott, Vivian Frankel, Robert Dilworth, Collett Toburen, Larry Music Biology Business Music Education Education Business English Physics







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FROM: T

TO:

TEY/rb

Tinsley E. Yarbrough Timber E. Jacksongh Interim Vice Chancellor for Academic Affairs

DATE: November 17, 1995

SUBJECT: Faculty Computer Program funding

A question was raised at the November Senate meeting about the pattern of funding for the Faculty Computer Program over the past several years. The annual base funding for the program has been approximately \$100,000. More was available for allocation in 1993-94 and 1994-95, but budget reductions dictated by enrollment downturns limited the amount available for 1995-96. Increases in per unit cost (and resulting decreases in the number of units awarded) reflect the need to place more high-end, sophisticated (and expensive) computers in the hands of award recipients.

Please feel free to share this memorandum with our Senate colleagues.

#### Faculty Computer Program Profile

Year	<b>Total Funding</b>	Units Awarded	Average Cost
1993-94	\$135,000	65 Systems	\$2,077.00
1994-95	\$200,000	78 Systems	\$2,564.00
1995-96	\$102,000	28 Systems	\$3,643.00

Greenville, North Carolina 27858-4353

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### **Research/Creative Activity Grants Committee RECOMMENDED 1996-97 RESEARCH/CREATIVE ACTIVITY** SUMMER STIPENDS, PROJECT EXPENSE GRANTS AND COMBINED SUMMER STIPENDS AND PROJECT EXPENSE GRANTS

\_# Name 96-27 Shinpaugh, Jefferson

96-45 Rigsby, Catherine

Geology

Biology

Unit

Physics

**Proposal Title** 

Amount

SS

\$9885

Ionization and Charge Transfer in Low-Energy Atomic Collisions.

Quaternary Fluvial Sedimentology of the Rio Desaguardo, Bolivia: A Study of the Relationships Among Fluvial Hydrology, Lake Levels, Climate Change, and Human Culture Evolution.

\$10000

96-46 Stellwag, Edmund

96-28 Sibert, John

Chemistry

96-33 Gallagher, Margie

HESC

96-40 Hutchinson, Dale

Anthropology

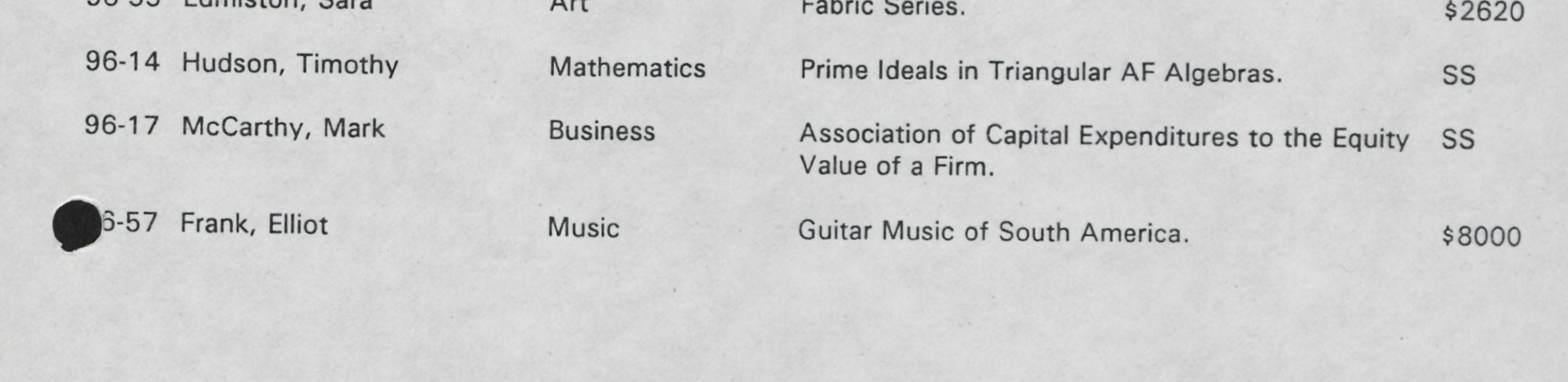
Molecular Genetic Analysis of Developmental \$9100 Regulatory Genes in a Neoteleost: A Comparative Evolutionary Study.

Gd(III)-Tetraphospharporphyrins: Novel Magnetic SS Resonance Imaging Contract Agents.

The Relationship of Diet to Fatty Liver in Adult \$5759 Hybrid Striped Bass.

Maize Agriculture and the Identification of Changing Subsistence Use by Prehistoric North Carolina Inhabitants of Coastal and Inland Resource Zones.

96-56 Ford, Mark Music A Compact Disc of Marimba Music by \$4490 North Carolina Composers. 96-43 Mahar, Matthew HIth & Human Perf. Determinants of Physical Activity in Children. \$9963 96-38 Bowman, Josie Nursing Pain, Fatigue, and Functional Status in Individuals \$1302 with Systemic Lupus Erythematous and Fibromyalgia. Jubran, Hanna 96-54 Art Bronze Casting as Plan and as an Experiment. \$7500 96-5 Bishop, John Economics The Effect of Earnings Imputations on Measured SS Poverty Status. Edmiston, Sara 96-55 Art Fabric Series.



# Name Unit **Proposal Title** Amount 96-32 Droes, Nellie Nursing The Role of the Nurse Practitioner in the \$2483 Management of Patients with Pain. 96-49 Hartley, Paul Making Artworks and Experiments with Art SS Non-Traditional Techniques. 96-15 Katsoulis, Elias **Mathematics** The Geometry of Operator Algebras. SS 96-9 Edwards, Bob Business Organizational Founding and Persistence in Two SS Social Movements of the 1980's.

96-35 Lamp, Trip

Biology

Genetic Differentiation Among Isolated Populations of Host and Parasite.

\$8700

96-2 Baldwin, Marjorie

Economics

The Determinants of Successful Work Outcomes SS for Workers with Permanent Disabilities.

