UNIVERSITY OF CENTRAL FLORIDA
FACULTY SENATE
1999-2000
MEMORANDUM

TO: All Faculty
FROM: Ida J. Cook
Chair, Faculty Senate
DATE: April 9, 1999
SUBJECT: Faculty Senate Meeting – April 22, 1999

AGENDA

DATE: April 22, 1999
TIME: 4:00 p.m.
ROOM: Student Union – Garden Key, 221

1. Call to Order
2. Roll Call
3. Minutes – Approve Minutes of March 25, 1999 (attached)
4. Announcements and Recognition of Guests
5. Old Business
   None
6. New Business
   A. Introduction of Members
   B. Election of Officers for the 1999-2000 Senate
      Nominations by the Steering Committee:

      Chair: Ida Cook – College of Arts & Sciences
      Vice Chair: Lee Cross – College of Education
      Secretary: Cynthia Hutchinson – College of Education
                  Mike Mullens – College of Engineering

      Attached are short biographical sketches of each candidate nominated for office. Additional nominations may be made from the floor.

   C. Establishment of the Steering Committee for 1999-2000

      In addition to the elected officers of the Senate and the immediate past chair of the Senate, the Steering Committee has 4 members from the College of Arts and Sciences, 1 member from the College of Business Administration, 1 member from the College of Education, 2 members from the College of Engineering, and 1 member from the College of Health and Public Affairs. These members are elected by the senators from each of the colleges.

   D. Establishment of the Committee on Committees for 1999-2000

      The Committee on Committees is chaired by the Vice Chair of the Senate and has one Steering Committee member from each college and the immediate past chair of the Senate.

7. Adjournment
IDA J. COOK, Ph.D.

Associate Professor of Sociology, University of Central Florida, 1976 to present

Academic Training: B.A., University of Florida
M.S., Florida State University
Ph.D., North Carolina State University

Prior Research:
-alcohol service systems and clients, Atlanta, GA, Baltimore, MD, Raleigh, NC
-domestic and spouse abuse
-public policy
-small cities and city manager forms of government
-public opinions about taxes, attitudes toward adult entertainment in Orlando and surrounding counties
-community assessment of service needs - Orlando Black Community
-urban and social change; community survey of Brevard County
-migrant workers
-a nationwide study of employer-worker attitudes towards workers with AIDS

Current Research:
-a study on Health Care for the Elderly in Central Florida, North Carolina and England
-evaluation of treatment alternatives for batterers

Awards: 1993, 1997 Outstanding Teacher Incentive Program, College of Arts and Sciences
1979 Lake Community Action Citizen of the Year

Service:

University -Member, UCF Faculty Senate since 1978
-President of Phi Kappa Phi, National Honor Society

-Serve on University/College Committees:
-Promotion and Tenure
-Curriculum, Instruction
-Sabbatical Leave

Department -Advisor, Sociology Club
-Advisor, Alpha Kappa Delta Sociology Honor Society
-Director of Graduate Masters program in Applied Sociology

Community -Member, Oviedo City Council, 4 years, 1990 - 1993
-City Council Chairman, 1991 - 1992
-Member, East Central Florida Planning Council
ECFRPC Strategic Planning Committee
ECFRPC Affordable Housing Committee

Memberships: American Sociological Association
Southern Sociological Society
Society for Applied Sociology
Lee Cross, Ph.D.

Associate Professor, Exceptional Education
University of Central Florida

Education:
- Ph.D. - University of North Carolina at Chapel Hill
  Special Education, 1989
- M.Ed - University of Illinois at Champaign Urbana
  Special Education

Professional Experience:
- University of Central Florida - Associate Professor,
  Exceptional Education, 1990 - Present
- Appalachian State University - Assistant Professor,
  Curriculum and Instruction, 1989 - 1990
- Visiting Instructor, Curriculum & Instruction 1986 - 1990
- University of North Carolina - Director of Early Childhood Education,
  Frank Porter Graham Child Development Center, 1976 - 1979
- University of North Carolina - Curriculum Specialist, Technical
  Assistance and Development System, 1974 - 1976
- State Of Illinois - Office of State Superintendent of Public Instruction,
  1967 - 1970 Educational Specialists,
- Teacher Philadelphia Public Schools 1967 - 1970
- U.S. Peace Corps Volunteer, Philippines 1965 - 1967

Professional Service:
- University of Central Florida, College of Education
  Faculty Council
  Teacher Education Committee
  Undergraduate Standards Committee
  Coordinator: Very Special Arts
  Numerous teacher staff development workshops and in-services
- University of Central Florida
  Faculty Senate -1992 - 1994
  Undergraduate Standards and Curriculum Committee
  Faculty Senate 1997-1998
  Undergraduate Policy and Curriculum Committee
  Faculty Senate Secretary 1998 - 1999
- Re-elected to the Faculty Senate 1999-2001.

Philosophy of Service:

It is the role of the Faculty Senate to seek faculty input on important decisions and concerns. Faculty governance cannot occur in a vacuum with only a few elite informed faculty. I feel that it is the role of faculty senators to facilitate communication with and among faculty, to seek their input, and to share their voice in decision making. Faculty senators must become pro-active rather than reactive. I will do all that I can to represent the faculty in the College of Education and the University at large as well as seek their input and opinions on the critical issues facing the University of Central Florida.
CYNTIDA J. HUTCHINSON, Ed.D.

Assistant Professor, Educational Foundations
University of Central Florida


Professional Experience:
University of Central Florida, Department of Educational Foundations
Visiting Instructor 1975-1977, Adjunct Instructor 1987-1989,
Instructor 1989-1994, Assistant Professor 1994 to present.

University of Central Florida, College of Extended Studies,

Honors and Awards:
Excellence in Teaching Award, University of Central Florida, April, 1997.
Awarded for excellence in undergraduate teaching.
Teaching Incentive Program Award, University of Central Florida, December, 1994.
Awarded for outstanding teaching.
Outstanding Young Educator Award, Phi Delta Kappa, 1976
Awarded by the Orlando Chapter for outstanding service and dedication to education.

Service to Higher Education:
University Level - Academic Advising Team, 1998 - present
Member, UCF Faculty Senate, 1997 - present
Undergraduate Policy & Curriculum Committee, 1997 -present
Undergraduate Course Review Committee, 1995-97
University Travel Committee, 1994 - 1998
University Calendar Committee, 1993-1995

College Level - Technology Committee, 1997-present
Undergraduate Standards and Curriculum Committee, 1995-1997
Field Experience Advisory Committee, 1993-present, Chair, 1996-1997
Very Special Arts Festival Coordinating Council, 1992-present, Director, 1993
Global and Multicultural Education Committee, 1992-present

Current Membership in Professional Associations:
Association for the Advancement of Computing in Education
Association for Childhood Education International
Association for Educational Communications and Technology
Association for Supervision and Curriculum Development
Association of Teacher Educators
Phi Delta Kappa
MICHAEL A. MULLENS, Ph.D., P.E.
Associate Professor, Department of Industrial Engineering and Management Systems

EDUCATION
M.S. Georgia Institute of Technology, 1976, Systems Engineering.
B.S. Mississippi State University, 1973, Industrial Engineering.

PROFESSIONAL REGISTRATION - State of Florida - PE-0052724

EXPERIENCE
1990-Present Associate Professor, etc., University of Central Florida, Orlando, FL.
1988-1990 Vice President, Hicks and Associates, Consulting Industrial Engineers, Orlando, FL. Specialized in design and implementation of integrated material handling systems for manufacturing and distribution.
1980-1988 Director, etc., SysteCon, Division of Coopers and Lybrand, Atlanta, GA. Same as above.
1975-1978 Graduate Research Assistant, Georgia Institute of Technology, Atlanta, GA.
1971 Exchange Student - Industrial Engineering, Industrie Pirelli, Milan, Italy.
1968-1971 Cooperative Education Student, Monsanto Company, Pensacola, FL.

TEACHING
My primary contribution to the teaching enterprise has been in renewing the undergraduate curriculum. I have played an active role in curriculum renewal at the department, college and university levels. I serve our department as the Undergraduate Program Coordinator and Chair of the Undergraduate Curriculum Sub-Committee. I also serve as the IEMS representative on the College of Engineering Curriculum Renewal Committee and have served as Chair of the University Undergraduate Policy and Curriculum Committee. The effort has resulted in restructuring IE senior capstone engineering design. Several accomplishments distinguish the effort. First, we have formed an industry-academic partnership with Walt Disney World focusing on capstone engineering design. The partnership has raised over $150,000 and provides for a joint faculty assignment between UCF and Walt Disney World to assist in mentoring student design teams. Second, the course has been integrated with a two-semester course in Financial Consulting offered by the Department of Finance. IE and Finance faculty share course duties and student teams are composed of both IE and Finance students. At the college level, I am serving with a team of faculty members who developed and taught two new multi-disciplinary freshman engineering courses. The courses utilize active/cooperative learning and multi-disciplinary team projects as they seek to motivate and retain our freshman students. I coordinated this same faculty team in the development of a $750,000 proposal to NSF, requesting support for comprehensive renewal of the College of Engineering's undergraduate curricula. The proposal is under review.

FUNDED RESEARCH
Currently serve as a Principal Investigator for the Hickory Consortium in the Build America research program sponsored by the U.S. Department of Energy (DOE). The program is a multi-year, multi-disciplinary collaborative effort with an eclectic mix of engineers, architects, homebuilders and developers. Total UCF funding for FY89-98 is $1.6 million. The focus of the Hickory Consortium is sustainable homebuilding. UCF research efforts have focused on modeling and analysis of advanced manufacturing technologies in the homebuilding industry and field testing innovative homebuilding components for constructability.

REFEREED PUBLICATION ACTIVITY

RECENT AWARDS AND HONORS
College of Engineering 1998 Excellence in Undergraduate Teaching Award; 1996-97 Academic Awards in Strategic Planning Grant; Teaching Incentive Program Award, 1995; College of Engineering 1995 Distinguished Researcher Award; IEMS Department Researcher of the Year, 1994-1995; IEMS Department Teacher of the Year, 1994-1995

SELECTED SERVICE
Faculty Senate, Chair UPCC, Dean's Selection, Dean's 5 Year Evaluation, COE Strategic Planning.