

RECEIVED

MAY 03 1990

ACADEMIC PROGRAMS DIVISION

HOME ECONOMICS

Minutes of April 26, 1990

2:15 p.m., Room 215, Engineering Science Building

Members Present: J. Gill-Wigal, L. Hopkins, H. Mehri, G. Sutton (chair), R. Tabak.

Old Business:

A. G. Sutton acknowledged this secretary's addendum to the minutes of the April 5 meeting, dated 4/13/90, that stated that this committee did not make a formal motion concerning "default degrees."

B. Assistant Dean Mapley objected in writing (4/9/90) about the action of the Programs Division on April 5 in which we moved that the Honors and ICP Subcommittee review existing policies for an ICP and make a formal proposal to the Senate. A mistake in his letter was pointed out by R. Tabak ("240 hours of college credit" should read "204 hours"). Tabak also pointed out that Mapley's statement that he does "not believe that the two ICPs being questioned justify changing the current guidelines" is misleading since this committee only wishes (1) to see that the "current guidelines" are, indeed, followed and (2) to have the Senate formally adopt a set of policies and procedures.


C. "Default degrees" were again discussed. No formal motions made.

New Business:

A. R. Tabak initiated a discussion concerning certain courses being offered by Continuing Education. He moved (and was seconded) that "The Continuing Education Subcommittee develop a policy to screen out proposed Continuing Education courses that are a possible future problem for the University in terms of dangers to the students and/or bad public relations. Also, on courses of a "borderline nature", that some sort of disclaimer be added to the course description to indicate that these courses are non-academic ones. Motion approved.

Meeting Adjourned: 3:00 p.m.

Next Meeting: to be announced

Submitted by: Ron Tabak 

cc: D. Borgia (Accounting & Finance), J. Gill-Wigal (Counseling), L. Harris (Allied Health), L. Hopkins (Music), H. Mehri (IE), N. Stanko (student), G. Sutton (Dean of Engineering), R. Tabak (Physics), M. Beaubien (Chair of Senate)