

SUMMER SCHOOL PRIORITY SYSTEM
DEPARTMENT OF MATHEMATICS

Each permanent full-time faculty member shall be assigned a total number of summer school teaching hours per year. The total number of summer school teaching hours per year shall be determined by the Department of Mathematics. The total number of summer school teaching hours per year shall be determined by the Department of Mathematics.

the scores for his/her summer teaching schedule during each of the past three years. The

	3		Score 1.8
	3	2	Score 1.5
	2	3	Score 1.5
	3		Score 0.9
	2		Score 0.6

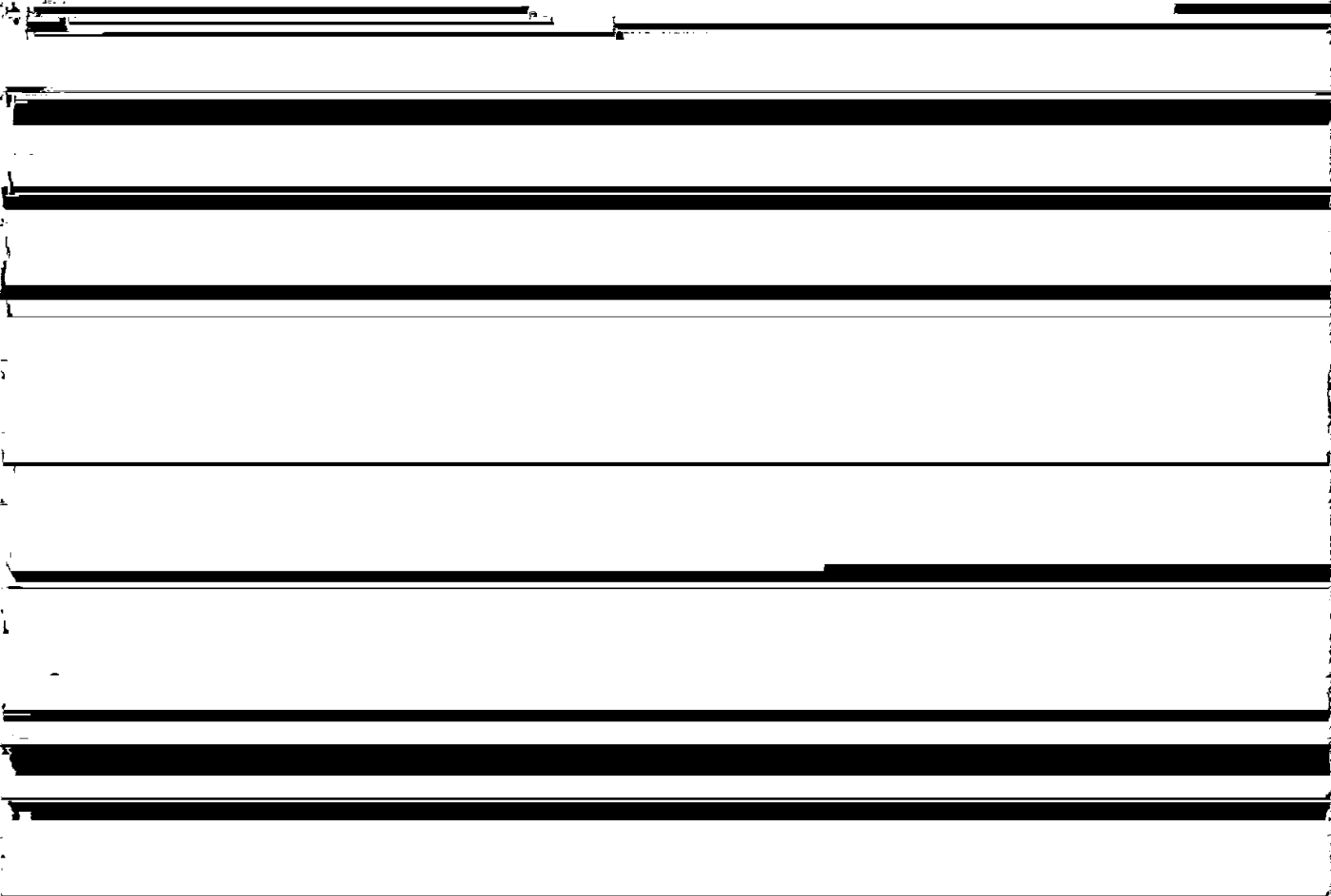
3-hour extension course or RODP Score 1.0

4-hour extension course or RODP Score 1.3

5-hour extension course or RODP Score 1.6

2. Ties among faculty members with identical totals shall be broken as follows:

1) Score for the extension course or RODP



- I. one 5-hour course
- II. one 4-hour course
- III. one 4-hour course and one 3-hour course in any configuration.
- IV. two full-term 3-hour courses
- V. a 3-hour and a 2-hour course, one in each term
- VI. one 3-hour course
- VII. one 2-hour course
- VIII. one course through Extended Services or RODP

c. In proceeding down the list, courses will be offered to faculty according to the

through the entire list, a second pass through will begin. Obviously, the guidelines in 7a and 7b would not apply in this case.

d. Once a faculty member agrees to teach a course and his/her name appears in the Summer School Bulletin for that course, he/she will not be allowed to drop that course and switch to a different one.