CHEMISTRY PLACEMENT EXAM -- Scores on this exam are to be interpreted as follows:

**SCORE:**  INTERPRETATION:

34 or above  You may enroll in CHEM 210, General Chemistry I and CHEM 212, General Chemistry Laboratory I.

33 or below  You must satisfactorily complete CHEM 110, Chemistry, before enrolling in CHEM 210, General Chemistry I and CHEM 212, General Chemistry Laboratory I.

BIOS 103-104 PROFICIENCY -- Scores on this exam are to be interpreted as follows:

**SCORE:**  INTERPRETATION:

45 or above  Four semester hours of credit will be granted: BIOS 103 (3) and BIOS 105 (1).

44 or below  No credit will be granted.

CHEM 110 PROFICIENCY -- Scores on this exam are to be interpreted as follows:

**SCORE:**  INTERPRETATION:

51 or above  Three semester hours of credit will be granted for CHEM 110, Chemistry. If your major program requires CHEM 310, Introductory Organic and Biological Chemistry, register for that course. If your program does not require CHEM 310, but you are still required or wish to take a chemistry course, see a chemistry adviser for assistance in selecting an appropriate course.

40 through 50  No credit will be granted for CHEM 110, Chemistry. If your major program requires CHEM 310, Introductory Organic and Biological Chemistry, register for that course. If your program does not require CHEM 310, but you are still required or wish to take a chemistry course, see a chemistry adviser for assistance in selecting an appropriate course.

39 or below  No credit will be granted for CHEM 110, Chemistry. If you are interested in chemistry for general education credit or if your program requires the CHEM 110, Chemistry - CHEM 310, Introductory Organic and Biological Chemistry, sequence, register for CHEM 110.

If your program requires CHEM 210, General Chemistry I and CHEM 212, General Chemistry Laboratory I, you must either (a) pass the Chemistry Placement Exam or (b) earn proficiency credit for CHEM 110, Chemistry or (c) satisfactorily complete CHEM 110 before enrolling in CHEM 210 and CHEM 212.

CHEM 210-211 PROFICIENCY -- Scores on this exam are to be interpreted as follows:

**SCORE:**  INTERPRETATION:

60 or above  Eight semester hours of credit will be awarded as follows: CHEM 210, General Chemistry I (3 semester hours); CHEM 212, General Chemistry Laboratory I (1 semester hour); CHEM 211, General Chemistry II (3 semester hours); CHEM 213, General Chemistry Laboratory II (1 semester hour).

50 through 59  Four semester hours of credit will be awarded as follows: CHEM 210, General Chemistry I (3 semester hours) and CHEM 212, General Chemistry Laboratory I (1 semester hour).

49 or below  No credit will be granted.