

MET IN MAJOR

The requirements below are deemed “met in the major” upon completion of the courses listed (even though the courses are not approved for GE). This is true whether or not the student completes the major.

Art, School of

All Degrees

C1 (Arts) – ARTH 201 and ARTH 205

Biology

All Concentrations and Undeclared with an Interest in Biology

B1 (Physical Science) – CHEM 130 or CHEM 233

B2 (Life Science) – BIOL 240

B3 (Laboratory Science) – BIOL 240

UD-B (Physical and/or Life Sciences) – BIOL 355

Chemistry

Biochemistry and Undeclared with an Interest in Biochemistry

B1 (Physical Science) – CHEM 233

B2 (Life Science) – BIOL 240 or CHEM 341

B3 (Laboratory Science) – CHEM 234

Chemistry BA and BS or Undeclared with an Interest in Chemistry

B1 (Physical Science) – CHEM 233

B3 (Laboratory Science) – CHEM 234

Design, School of

Visual Communication Design and

Industrial Design: Concentration in Product Design and Development

UD-C (Arts) – DES 356 *Effective Fall 2020*

Dietetics

Nutrition and Dietetics: Concentration in Dietetics and Nutrition Science

B1 (Physical Science) – CHEM 130

B2 (Life Science) – BIOL 210 and BIOL 220

B3 (Laboratory Science) – CHEM 115 and BIOL 211

Engineering

All Concentrations

A3 (Critical Thinking) – ENGR 205 and either ENGR 201 or ENGR 213

UD-B (Physical Science) – ENGR 300 and either ENGR 301 or ENGR 302

Environmental Studies

All Degrees and Undeclared with an Interest in Environmental Studies

B1 (Physical Science) – CHEM 115 and CHEM 380

B2 (Life Science) – BIOL 240 or BIOL 313

B3 (Laboratory Science) – BIOL 240 or BIOL 313

Kinesiology

All Concentrations and Undeclared with an Interest in Kinesiology

B2 (Life Science) – BIOL 212 and either BIOL 220 or BIOL 328

Music

Bachelor of Music

C1 (Arts) – MUS 221, MUS 222, and MUS 223

UD-C (Arts) – Any two of MUS 550, MUS 551, and MUS 552

Nursing

All Degrees

UD-D (Social Sciences), AERM, SJ – NURS 522 and NURS 530

All Degrees and Undeclared with interest in Nursing

B2 (Life Science) – BIOL 210 and either BIOL 212 and BIOL 220