How to Add the CHEM Second Major to Your BS Biochem (Biology Track) Major

- You’re already taking the courses in purple for your primary major. Yay!
- **You just need to add the course in gold to your degree plan.** These are the courses from the BA Chemistry curriculum, and are offered fall and spring semesters. Summer offerings may be available, but are not guaranteed.
- You will get only one diploma, but two majors.
- No foreign language (but learning another language is always muy buena).
- Email CHEMISTRY@ecu.edu to declare the CHEM major and get a CHEM faculty advisor (in addition to your BIOL advisor).
- Check out leadership opportunities in CHEM 2301 and 3301, job training in CHEM 4522, and research opportunities in CHEM 4515, 4516, or 4517!

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**General Chemistry I (3,1)**

CHEM 1150,1151

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**College Algebra (3)**

MATH 1065

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**General Chemistry II (3,1)**

CHEM 1160,1161

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**Intro Functions (3)**

MATH 1083

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**Organic Chemistry I (3,1)**

CHEM 2750,2753

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**Calculus I (4)**

MATH 2171

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**Organic Chemistry II (3,1)**

CHEM 2760,2763

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**Calculus II (4)**

MATH 2172

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**Quant. Analysis (3,2)**

CHEM 2250,2251

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**Univ. Physics II (4,1)**

PHYS 2350,1251

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**Elem. Inorg. Chem. (3,1)**

CHEM 3450,3451

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**Univ. Physics II (4,1)**

PHYS 2360,1261

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**Intro Physical Chem (4,1)**

CHEM 3850,3851