

PEAK Map

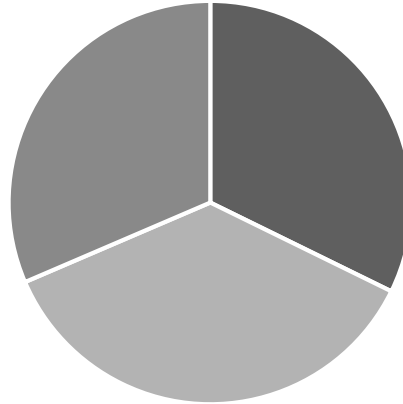
Name: _____

First Year Advisor: _____

Major Advisor / Department: _____



PEAK Program - 124 Credits



- Major - credits vary (apx. 40) - apx. 32%
- Minors - credits vary (apx. 15 credits per minor) - apx. 36%
- Exploration - Will vary based on choice and size of Major and Minors, transfer credits, etc. - apx. 32%

C of I Graduation Requirements

In addition to becoming familiar with the requirements of your PEAK Majors and Minors, be sure to familiarize yourself with all of the **Graduation Requirements**, including:

- 124 Credits
- 1 Major & 3 Minors - (Covering 4 Peaks)
- 2.0 Cumulative GPA - (Each Major & Minor)
- Complete 3 Winter Terms - (At least 3 Credits each term)
- F.Y.S. – First Year Seminar - (Completed First Year)
- Western Civilizations Course - (Completed with F.Y.S.)

Did you earn college credit during high school (either through AP, concurrent/dual enrollment, or IB)?

Some of the credits earned may count towards your graduation requirements. Talk to your academic advisor for more details.

See *The College of Idaho Undergraduate Catalog* for more information.

Tentative Four-Year Plan -

List all courses that you plan to take during each term. Include Department and course number and the number of credits in parentheses. (e.g. CHE-142 (4))

	Fall	Winter	Spring	Summer
First Year 20 ____ - 20 ____	HIS-11X (3) MUS-001 (0) FYS-101 (3) MUSAP-130 (.5) CHE-141 (3) MUS-126 (1) CHE-141L (1) MUS-101 (3) MUS-101L (1) Total Credits: <u>15.5</u> (12 expected)	Elective course (3) Total Credits: <u>3</u> (3-5 expected):	CHE-142 (3) MUS-001 (0) CHE-142L (1) MUSAP-130 (.5) MAT-150 (3) MUS-126 (1) MUS-202 (3) MUS-200 (3) MUS-220 (1) Total Credits: <u>15.5</u> (14-16 expected)	Total Credits: <u>34</u>
Sophomore Year 20 ____ - 20 ____	CHE-252 (3) CHE-252L (1) MUS-001 (0) CHE-301 (3) MUSAP-230 (.5) CHE-301L (1) MUS-127 (1) MAT-175 (3) MUS-201 (3) Total Credits: <u>15.5</u> (14-16 expected)	MUS-333 (2) Total Credits: <u>2</u> (3-5 expected):	CHE-352 (3) MUS-001 (0) CHE-352L (1) MUSAP-230 (.5) CHE-302 (3) MUS-127 (1) CHE-302L (1) IND-215 (1) MUS-215 (3) MUS-112 (3) Total Credits: <u>16.5</u> (14-16 expected)	Total Credits: <u>34</u>
Junior Year 20 ____ - 20 ____	PHY-271 (3) MUSAP-330 (.5) PHY-271L (1) MUS-001 (0) MUS-311 (3) MUS-128 (1) MUS-238 (1) POE-250 MUS-113 (3) Total Credits: <u>15.5</u> (14-16 expected)	MUS-425 (3) Total Credits: <u>3</u> (3-5 expected):	PHY-272 (3) MUSAP-330 (.5) PHY-272L (1) MUS-001 (0) MUS-312 (3) MUS-128 (1) POE-100 (3) POE-120 (3) Total Credits: <u>14.5</u> (14-16 expected)	Total Credits: <u>33</u>
Senior Year 20 ____ - 20 ____	CHE-395 (1-3) MUSAP-430 (.5) CHE-464 (3) MUS-001 (0) CHE-464L (1) MUS-127 (1) MUS-341 (2) POE-263 (3) MUS-355 (1) MUS-497 (1-3) Total Credits: <u>13.5-17.5</u> (14-16 expected)	POE-362 (3) Total Credits: <u>3</u> (3-5 expected):	CHE-495 (1-3) MUSAP-430 (.5) CHE-465 (3) MUS-001 (0) CHE-465L (1) MUS-127 (1) MUS-498 (3) MUS-490 (1-3) Total Credits: <u>12.5-14.5</u> (14-16 expected)	Total Credits: <u>29-35</u>