

PASSPORT TO PEAK MAJORS

WELCOME

Welcome to the Passport to PEAK! This book is designed for prospective and current students by the Academic Support team to help visualize a path through the College of Idaho, and to help familiarize students with our innovative PEAK curriculum. While preparing these PEAK maps, we focused on general success paths that a student can reasonably complete. We want to stress that these maps are not the only route. Students will have many detours and individual summits to achieve. Please use these to explore the many possibilities within PEAK.

On the next page, you will find a brief outline of your advising timeline. This is the recommended meeting schedule for you and your advisor. It ensures that students are checking in regularly to foster appropriate progression. Our job is to be our students' initial academic guide, while ensuring that they are comfortable and prepared for their academic journey. Please know that students do not need to decide on programs (majors and minors) immediately. It's also important to note that the average student changes their programs five times!

We are here to help facilitate exploration and ensure proper degree progression. Please reach out with any questions or concerns.

Best Wishes,



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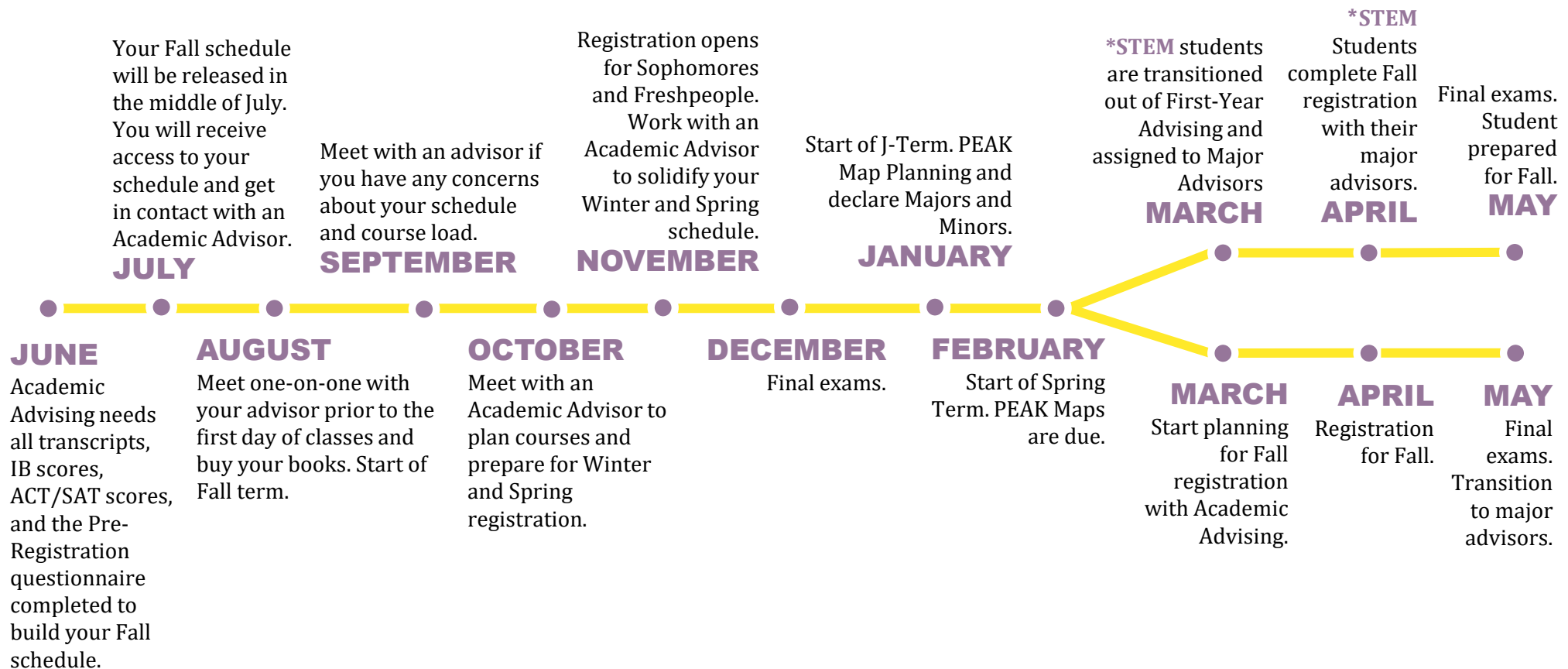
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ADVISING TIMELINE

AN ACADEMIC YEAR WITH ACADEMIC SUPPORT



*STEM (science, technology, engineering, and math) students are transitioned to major advisors early to ensure proper degree planning and preparation for post-graduate studies.

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ACCOUNTING (124) MAJOR

This PEAK Map illustrates a suggested path for students pursuing a major in Accounting. Major courses are in purple. To graduate in four years at The College of Idaho, the student needs to complete these 40 credits, as well as minors and their exploratory paths.

Accounting majors are required to complete ECN-200 (3); MAT-125 or above (3); ACC-221 (3); ACC-222 (3); ACC-318 (3); ACC-320 (3); ACC-330 (3); ACC-424 (3); ACC-497 (2); BUS-100 (3) or BUS-101 (3); BUS-150 (3); BUS-225 (3); BUS-330 (3); BUS-391 (3); BUS-493 (2).

	FALL	WINTER	SPRING	TOTAL/NOTES
First Year	HIS-100 Civilization (3) and FYS-101 First-Year Seminar (3) and MAT-125 Data Analysis and Statistics (3) and/or BUS-100 or 101 Intro to Business (3) and/or BUS-150 Business Computer Apps (3) and/or Exploratory Elective Course (3) Total Recommended Credits: 12	Minor Course (3) or Exploratory Elective Course (3) Total Recommended Credits: 3	MAT-125 Data Analysis and Statistics (3) and/or BUS-100 or 101 Intro to Business (3) and/or BUS-150 Business Computer Apps (3) and/or Minor Courses Exploratory Elective Course (3) Total Recommended Credits: 15	Accounting majors should complete the introductory BUS courses and their math course during their first year. Total Year Credits: 30
Second Year	ACC-221 Financial Accounting (3) and/or ECN-200 Principles of Economics (3) and/or BUS-225 Principles of Management (3) and/or Minor Courses Exploratory Elective Course (3) Total Recommended Credits: 15	Minor Course (3) or Exploratory Elective Course (3) Total Recommended Credits: 3	ACC-222 Managerial Accounting (3) and/or ECN-200 Principles of Economics (3) and/or BUS-225 Principles of Management (3) and/or Minor Courses Exploratory Elective Course (3) Total Recommended Credits: 15	Students are encouraged to complete the 200-level courses their sophomore year. Apply for a junior year internship. Total Year Credits: 30
Third Year	ACC-318 Intermediate Accounting I (3) and/or ACC-330 Accounting Info System(3) and/or ACC-424 Tax I Accounting (3) and/or BUS-330 Principles of Finance (3) and/or Minor Courses Exploratory Elective Course (3) Total Recommended Credits: 15	Minor Course (3) or Exploratory Elective Course (3) Total Recommended Credits: 3	ACC-320 Intermediate Accounting II (3) and/or BUS-330 Principles of Finance (3) and/or ACC-497 Accounting Internship (2) and/or Minor Courses Exploratory Elective Course (3) Total Recommended Credits: 15	ACC internships may be completed in summer with an accounting firm. Total Year Credits: 33
Fourth Year	ACC-497 Accounting Internship (2) and/or ACC-424 Tax I Accounting (3) and/or BUS-391 Business Law (3) and/or Minor Courses Exploratory Elective Course (3) Total Recommended Credits: 15	Minor Course (3) or Exploratory Elective Course (3) Total Recommended Credits: 3	BUS-493 Senior Capstone (2) and/or BUS-391 Business Law (3) and/or Minor Courses Exploratory Elective Course (3) Total Recommended Credits: 15	One quantitative course from BUS 350, BUS 453 or BUS 438 Total Year Credits: 30

ACCOUNTING (150) MAJOR-CPA PREP

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This PEAK Map illustrates a suggested path for students pursuing a major in Accounting 150. Major Courses are in purple. To graduate in five years at The College of Idaho, the student needs to complete these 58-62 credits, as well as minors and their exploratory paths (150 total). Accounting Majors are required to complete ECN-200 (3); MAT-125 or above (3); ACC-221 (3); ACC-222 (3); ACC-318 (3); ACC-320 (3); ACC 330 (3); ACC-423 (3); ACC-424 (3); INT-497 (2); BUS-100 (3) or BUS-101 (3); BUS-150 (3); BUS-225 (3); BUS-330 (3); BUS-360 (3); BUS-391 (3); BUS-493 (2). Students are also required to complete one upper division accounting course and one quantitative analysis course. Please see the undergraduate catalog.

	FALL	WINTER	SPRING	TOTAL/NOTES
First Year	HIS-100 Civilization (3) and FYS-101 First-Year Seminar (3) and MAT-125 Data Analysis and Statistics (3) and/or BUS-100 or 101 Intro to Business (3) and/or BUS-150 Business Computer Apps (3) and/or Exploratory Elective Course (3) Total Recommended Credits: 12	Minor Course (3) or Exploratory Elective Course (3) Total Recommended Credits: 3	MAT-125 Data Analysis and Statistics (3) and/or BUS-100 or 101 Intro to Business (3) and/or BUS-150 Business Computer Apps (3) and/or Minor Courses and/or Exploratory Elective Course (3) Total Recommended Credits: 15	Accounting majors should complete the introductory BUS courses and their math course during their first year. Total Year Credits: 30
Second Year	ACC-221 Financial Accounting (3) and/or ECN-200 Principles of Economics (3) and/or BUS-225 Principles of Management (3) and/or Minor Courses and/or Exploratory Elective Course (3) Total Recommended Credits: 15	Minor Course (3) or Exploratory Elective Course (3) Total Recommended Credits: 3	ACC-222 Managerial Accounting (3) and/or ECN-200 Principles of Economics (3) and/or BUS-225 Principles of Management (3) and/or Minor Courses and/or Exploratory Elective Course (3) Total Recommended Credits: 15	Students are encouraged to complete the 200-level courses their sophomore year. Apply for internship junior year. Total Year Credits: 30
Third Year	ACC-318 Intermediate Accounting I (3) and/or BUS-330 Principles of Finance (3) and/or BUS-360 Principles of Marketing (3) and/or Minor Courses and/or Exploratory Elective Course (3) Total Recommended Credits: 15	Minor Course (3) or Exploratory Elective Course (3) Total Recommended Credits: 3	ACC-320 Intermediate Accounting II (3) and/or BUS-330 Principles of Finance (3) and/or BUS-360 Principles of Marketing (3) and/or INT-497 Accounting Internship (2) and/or Minor Courses Total Recommended Credits: 15	ACC internships may be completed in summer with an accounting firm. Total Year Credits: 33
Fourth Year	ACC-427 Cost Accounting (3) and/or ACC-330 Accounting Info System(3) and/or ACC-424 Tax I Accounting (3) and/or BUS-391 Business Law (3) and/or BUS-350 Management Science (3) and/or Minor Courses and/or Exploratory Elective Course (3) Total Recommended Credits: 15	Minor Course (3) or Exploratory Elective Course (3) Total Recommended Credits: 3	INT-497 Accounting Internship (2) and/or ACC-423 Auditing (3) and/or BUS-453 Production & Operations (3) and/or BUS-438 Financial Problems and/or Minor Courses and/or Exploratory Elective Course (3) Total Recommended Credits: 15	One quantitative course from BUS 350, BUS 453 or BUS 438. Total Year Credits: 30
Fifth Year	BUS-493 Senior Capstone (3) and/or ACC-425 TAX II (3) and/or ACC-427 Cost Accounting (3) and/or Minor Courses and/or Exploratory Elective Course (3) Total Recommended Credits: 15	Minor Course (3) or Exploratory Elective Course (3) Total Recommended Credits: 3	BUS-493 Senior Capstone (2) and/or ACC-423 Auditing (3) and/or ACC-429 Advanced Accounting Minor Courses and/or Exploratory Elective Course (3) Total Recommended Credits: 15	Accounting majors should complete the introductory courses and their math course during their first year. Total Year Credits: 30

ANTHROPOLOGY/SOCIOLOGY MAJOR

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This PEAK Map illustrates a suggested path for students pursuing a major in Anthropology/Sociology. Major Courses are in purple. To graduate in four years at The College of Idaho, the student needs to complete these 33 credits, as well as their minors and exploratory paths.

Anthropology/Sociology majors must complete ATH-101 (3); ATH-305 (3); SOC-100 (3); SOC-349 (3); ATHSOC-290 (3); ATHSOC-490 (3); as well as completing 3 credits of either ATH-404 (3) or SOC-480 (3). Student must also complete 12 elective ATH or SOC credits. For a list of approved courses, see the Undergraduate Catalog.

	FALL	WINTER	SPRING	TOTAL/NOTES
First Year	HIS-100 Civilization (3) and FYS-101 First-Year Seminar (3) and SOC-100 Intro to Sociology (3) and/or ATH-101 Cultural Anthropology (3) and/or Minor Course and Elective Course (3) Total Recommended Credits: 12	ATH-XXX Course (3) or SOC-XXX Course (3) or Minor Course (3) or Exploratory Elective Course (3) Total Recommended Credits: 3	SOC-100 Intro to Sociology (3) and/or ATH-202 Cultural Diversity (3) and/or Minor Courses and/or Exploratory Elective Course (3) Total Recommended Credits: 15	Student should take about two courses from the Department of Anthropology/Sociology their first year. Total Year Credits: 30
Second Year	ATH-305 Culture Change (3) and/or SOC-349 Social Stratification (3) and/or ATHSOC-290 Intro to Social Research (3) and/or SOC-XXX/ATH-XXX Electives and/or Minor Courses and/or Exploratory Elective Course (3) Total Recommended Credits: 15	ATH-XXX Course (3) or SOC-XXX Course (3) or Minor Course (3) or Exploratory Elective Course (3) Total Recommended Credits: 3	SOC-XXX/ATH-XXX Electives and/or Minor Courses and/or Exploratory Elective Course (3) and/or Total Recommended Credits: 15	Students of the ATH/SOC major should be aware that some courses are only offered every other year. Consult an ATH/SOC professor or academic advisor for more info. Total Year Credits: 33
Third Year	SOC-349 Social Stratification (3) and/or ATHSOC-290 Intro to Social Research (3) and/or SOC-XXX/ATH-XXX Electives and/or Minor Courses and/or Exploratory Elective Course (3) Total Recommended Credits: 15	ATH-XXX Course (3) or SOC-XXX Course (3) or Minor Course (3) or Exploratory Elective Course (3) Total Recommended Credits: 3	ATH-305 Culture Change (3) and/or SOC-XXX/ATH-XXX Electives and/or Minor Courses and/or Exploratory Elective Course (3) Total Recommended Credits: 15	Total Year Credits: 33
Fourth Year	SOC-480 Sociological Theories (3) and/or SOC-XXX/ATH-XXX Electives and/or Minor Courses and/or Exploratory Elective Course (3) Total Recommended Credits: 15	ATH-XXX Course (3) or SOC-XXX Course (3) or Minor Course (3) or Exploratory Elective Course (3) Total Recommended Credits: 3	ATH-404 Anthropology Theories (3) and/or ATHSOC-490 Senior Seminar (3) and/or Minor Courses and/or Exploratory Elective Course (3) Total Recommended Credits: 15	All seniors take ATHSOC-490 their final year. They may also take it junior year. Students choose one course between ATH-404 and SOC-480. Total Year Credits: 33

ART & DESIGN MAJOR

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This PEAK Map illustrates a suggested path for students pursuing a major in Art & Design. Major Courses are in purple. To graduate in four years at The College of Idaho, the student needs to complete these 39 credits, as well as their minors and exploratory paths.

Art & Design majors must complete ART-111 (3); ART-131 (3); ART-151 (3); ART-171 (3); an advanced studio course (3); ART-411A (3); and ART-411B (3). Students must also complete nine credits from a list of approved studio credits based on interest (9) as well as nine credits of art history courses, two of which need to be level 300+ (9). For a list of approved studio/art history courses, see the Undergraduate Catalog.

	FALL	WINTER	SPRING	TOTAL/NOTES
First Year	HIS-100 Civilization (3) and FYS-101 First-Year Seminar (3) and ART-111 Ways of Seeing (3) and/or ART-131 Intro to 2-D Media (3) and/or ART-151 Intro to 3-D Media (3) and/or ART-171 Intro to Digital Media (3) and/or Exploratory Elective Course (3) Total Recommended Credits: 12	ART-XXX (3) or Minor Course (3) or Exploratory Elective Course (3) Total Recommended Credits: 3	ART-111 Ways of Seeing (3) and/or ART-131 Intro to 2-D Media (3) and/or ART-151 Intro to 3-D Media (3) and/or ART-171 Intro to Digital Media (3) and/or ARH-XXX (3) and/or Minor Courses and/or Exploratory Elective Courses Total Recommended Credits: 15	Total Year Credits: 30
Second Year	ART-131 Intro to 2-D Media (3) and/or ART-151 Intro to 3-D Media (3) and/or ART-171 Intro to Digital Media (3) and/or ART-XXX (3) and/or ARH-XXX (3) and/or Minor Courses and/or Exploratory Elective Course (3) Total Recommended Credits: 15	ART-XXX (3) or Minor Course (3) or Exploratory Elective Course (3) Total Recommended Credits: 3	ART-131 Intro to 2-D Media (3) and/or ART-151 Intro to 3-D Media (3) and/or ART-171 Intro to Digital Media (3) and/or ART-XXX (3) and/or ARH-XXX (3) and/or Minor Courses and/or Exploratory Elective Course (3)(3) Total Recommended Credits: 15	Students should complete their 4 required intro courses by the end of their Sophomore year. Total Year Credits: 30
Third Year	ART-312 Advanced Bookmaking (3) or ART-335 Advanced Painting (3) or ART-346 Advanced Relief and Screenprinting (3) or ART-355 Advanced Ceramics (3) or ART-392 Mixed Media (3) or Minor Courses and/or Exploratory Elective Course (3) Total Recommended Credits: 15	ART-XXX (3) or Minor Course (3) or Exploratory Elective Course (3) Total Recommended Credits: 3	ART-312 Advanced Bookmaking (3) or ART-335 Advanced Painting (3) or ART-346 Advanced Relief and Screenprinting (3) or ART-355 Advanced Ceramics (3) or ART-392 Mixed Media (3) or Minor Courses Total Recommended Credits: 15	Students must complete an advanced studio course their junior year. Total Year Credits: 33
Fourth Year	ART-411A Senior Exhibition I (3) and/or ART-XXX (3) and/or ARH-XXX (3) and/or Minor Courses and/or Exploratory Elective Course (3) Total Recommended Credits: 15	ART-XXX (3) or Minor Course (3) or Exploratory Elective Course (3) Total Recommended Credits: 3	ART-411B Senior Exhibition II (3) and/or ART-XXX (3) and/or ARH-XXX (3) and/or Minor Courses and/or Exploratory Elective Course (3) Total Recommended Credits: 15	Students must complete their Exhibition in their senior year. Total Year Credits: 33

BIOLOGY MAJOR

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This PEAK Map illustrates a suggested path for students pursuing a major in Biology. Major courses are in purple. To graduate in four years at The College of Idaho, the student needs to complete these 42 credits, as well as their minors and exploratory paths.

Biology majors must complete BIO-201 & L (4); BIO-202 & L (4); BIO-203 & L (4); BIO-316 (3); BIO-330 & L (4); CHE-141 & L (4); MAT-125 or MAT-212 (3); PHY-232 & L or PHY-271 & L (4); a Physiology course - 3XX & L (4); an Ecology, Evolution, or Systematics course 3XX & L (4-6); BIO-450 (3); BIO-499 (0). Student must also complete 4 credits of upper division BIO 3XX & L. Students are recommended to take additional chemistry and physics courses. For a list of approved courses, see the Undergraduate Catalog.

	FALL	WINTER	SPRING	TOTAL/NOTES
First Year	HIS-100 Civilization (3) and FYS-101 First-Year Seminar (3) and BIO-201 Molecules to Cells & Lab (4) and/or CHE-141 General Chemistry I & Lab (4) and/or MAT-125 or MAT-212 Statistics (3) and/or Exploratory Elective Course (3) Total Recommended Credits: 12	Minor Course (3) or Exploratory Elective Course (3) Total Recommended Credit: 3	BIO-202 Organismal Biology & Lab (4) and/or MAT-125 or MAT-212 Statistics (3) and/or CHE-142 General Chemistry II and Lab (4) and/or MAT-150 Applied Calculus Minor Courses (3) and/or Exploratory Elective Course (3)(3) Total Recommended Credits: 15	CHE-141 and MAT-125 have prerequisites of MAT-101 or MAT-102 or placement at MAT-125+. CHE-142 is recommended but not required for the major.
Second Year	BIO-203 Ecology & Lab (4) and/or CHE-141 General Chemistry I & Lab (4) and/or PHY-231 Physics & Lab (4) or PHY-271 Analytical Physics & Lab (4) and/or Minor Courses (3) and/or Exploratory Elective Course (3)(3) Total Recommended Credits: 15	Minor Course (3) or Exploratory Elective Course (3) Total Recommended Credit: 3	BIO-330 Cell Biology & Lab (4) and/or CHE-142 General Chemistry II and Lab (4) and/or PHY-232 Physics & Lab (4) or PHY-272 Analytical Physics & Lab (4) and/or Minor Courses and/or Exploratory Elective Course (3) Total Recommended Credits: 15	Biology majors are strongly recommended to also take courses in Organic Chemistry, Biochemistry, and Physics . Consult the undergraduate Catalog and your academic advisor for more information. Total Year Credits: 33
Third Year	BIO-316 Genetics (3) and/or BIO-3XX Physiology Course & Lab (4) and/or CHE-301 Organic Chemistry I & Lab (4) and/or Minor Courses and/or Exploratory Elective Course (3) Total Recommended Credits: 15	BIO-XXX Elective (3) or Minor Course (3) or Exploratory Elective Course (3) Total Recommended Credit: 3	BIO-3XX & Lab Upper Division Course (3) and/or CHE-301 Organic Chemistry II & Lab (4) and/or Minor Courses and/or Exploratory Elective Course (3) Total Recommended Credits: 15	Students can elect to take PHY-231 or PHY-271 their third year if they prefer. Total Year Credits: 33
Fourth Year	BIO-450 Biology Capstone Seminar (3) and BIO-499 Senior Comprehensive Exam (0) and/or BIO-3XX Physiology Course & Lab (4) and/or Minor Courses and/or Exploratory Elective Course (3) Total Recommended Credits: 15	BIO-XXX Elective (3) or Minor Course (3) or Exploratory Elective Course (3) Total Recommended Credit: 3	BIO-450 Biology Capstone Seminar (3) and BIO-499 Senior Comprehensive Exam (0) and/or BIO-3XX & Lab Upper Division Course (3) and/or Minor Courses and/or Exploratory Elective Course (3) Total Recommended Credits: 15	All seniors take must complete their senior sequence of BIO-450 and BIO-499 their senior year. Total Year Credits: 33

BIOMEDICAL SCIENCES MAJOR

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This PEAK Map illustrates a suggested path for students pursuing a major in Biomedical Sciences. Major courses are in purple. To graduate in four years at The College of Idaho, the student needs to complete these 42 credits, as well as their minors and exploratory paths.

Biomedical Science majors must complete BIO-201 & L (4); BIO-202 & L (4); BIO-203 & L (4); BIO-316 (3); BIO-330 & L (4); CHE-141 & L (4); CHE-142 & L (4); MAT-125 or MAT-212 (3); BIO-450 (3); BIO-499 (0); a Physiology course & L (4-8); and upper division biology electives (7-8). For a list of approved courses, the Undergraduate Catalog.

	FALL	WINTER	SPRING	TOTAL/NOTES
First Year	HIS-100 Civilization (3) and FYS-101 First-Year Seminar (3) and BIO-201 Molecules to Cells & Lab (4) and/or CHE-141 General Chemistry I & Lab (4) and/or MAT-125 or MAT-212 Statistics (3) and/or Exploratory Elective Course (3) Total Recommended Credits: 12	Minor Course (3) or Exploratory Elective Course (3) Total Recommended Credit: 3	BIO-202 Organismal Biology & Lab (4) and/or CHE-142 General Chemistry II & Lab (4) and/or MAT-125 or MAT-212 Statistics (3) and/or Minor Courses (3) and/or Exploratory Elective Course (3)(3) Total Recommended Credits: 15	CHE-141 and MAT-125 have prerequisites of MAT-101 or MAT-102 or placement at MAT-125+. Total Year Credits: 30
Second Year	BIO-203 Ecology & Lab (4) and/or CHE-141 General Chemistry I & Lab (4) and/or BIO-224 Human A&P I & Lab (4) and/or Minor Courses (3) and/or Exploratory Elective Course (3)(3) Total Recommended Credits: 15	Minor Course (3) or Exploratory Elective Course (3) Total Recommended Credit: 3	BIO-330 Cell Biology & Lab (4) and/or CHE-142 General Chemistry II & Lab (4) and/or BIO-225 Human A&P II & Lab (4) and/or Minor Courses and/or Exploratory Elective Course (3) Total Recommended Credits: 15	Biology majors are strongly recommended to also take courses in Organic Chemistry, Biochemistry, and Physics . Consult the undergraduate Catalog and your academic advisor for more information. Total Year Credits: 33
Third Year	BIO-224 Human A&P I & Lab (4) or BIO-374 Animal Physiology & Lab (4) or BIO-376 Neurophysiology & Lab (4) and/or BIO-316 Genetics (3) and/or Minor Courses and/or Exploratory Elective Course (3) Total Recommended Credits: 15	BIO-XXX Elective (3) or Minor Course (3) or Exploratory Elective Course (3) Total Recommended Credit: 3	BIO-225 Human A&P II & Lab (4) and/or BIO-3XX & Lab Upper Division Course (3) and/or Minor Courses and/or Exploratory Elective Course (3) Total Recommended Credits: 15	Students should choose their physiology course based on their post-graduate plans. Students should complete their physiology requirement before their fourth year. Total Year Credits: 33
Fourth Year	BIO-450 Biology Capstone Seminar (3) and BIO-499 Senior Comprehensive Exam (0) and/or BIO-374 Animal Physiology & Lab (4) or BIO-376 Neurophysiology & Lab (4) and/or Minor Courses and/or Exploratory Elective Course (3) Total Recommended Credits: 15	BIO-XXX Elective (3) or Minor Course (3) or Exploratory Elective Course (3) Total Recommended Credit: 3	BIO-450 Biology Capstone Seminar (3) and BIO-499 Senior Comprehensive Exam (0) and/or BIO-3XX & Lab Upper Division Course (3) and/or Minor Courses and/or Exploratory Elective Course (3) Total Recommended Credits: 15	All seniors take must complete their senior sequence of BIO-450 and BIO-499 their senior year. Total Year Credits: 33

This PEAK Map illustrates a suggested path for students pursuing a major in Business. Major Courses are in purple. To graduate in four years at The College of Idaho, the student needs to complete these 40 credits, as well as minors and their exploratory paths.

Required Major Courses: ECN-200 (3); MAT-125 or above (3); ACC-221 (3); ACC-222 (3); BUS-100 or BUS-101 (3); BUS-150 (3); BUS-225 (3); BUS-330 (3); BUS-360 (3); BUS-391 (3); BUS-492 (1); INT-497 (2); BUS-493 (2). Students are also required to complete a quantitative course-either BUS-350 (3), BUS-438 (3), or BUS-453 (3) and business elective courses BUS-XXX or ACC XXX (6) any 200, 300 or 400 level. For a list of courses, see the Undergraduate Catalog.

	FALL	WINTER	SPRING	TOTAL/NOTES
First Year	HIS-100 Civilization (3) and FYS-101 First-Year Seminar (3) and MAT-125 Data Analysis and Statistics (3) and/or BUS-100 or 101 Intro to Business (3) and/or BUS-150 Business Computer Apps (3) and/or Exploratory Elective Course (3) Total Recommended Credits: 12	Minor Course (3) or Exploratory Elective Course (3) Total Recommended Credits: 3	MAT-125 Data Analysis and Statistics (3) and/or BUS-100 or 101 Intro to Business (3) and/or BUS-150 Business Computer Apps (3) and/or Minor Courses and/or Exploratory Elective Course (3) Total Recommended Credits: 15	Business Majors should complete the introductory business courses and their math course their first year while taking exploratory/minor courses. Total Year Credits: 30
Second Year	ACC-221 Financial Accounting (3) and/or ECN-200 Principles of Economics (3) and/or BUS-225 Principles of Management (3) and/or Minor Courses and/or Exploratory Elective Course (3) Total Recommended Credits: 15	BUS-XXX Elective (3) or Minor Course (3) or Exploratory Elective Course (3) Total Recommended Credits: 3	ACC-222 Managerial Accounting (3) and/or ECN-200 Principles of Economics (3) and/or BUS-225 Principles of Management (3) and/or Minor Courses and/or Exploratory Elective Courses Total Recommended Credits: 15	Business electives, 6 credits, Any BUS or ACC 200, 300, or 400 level class Total Year Credits: 33
Third Year	BUS-330 Principles of Finance (3) and/or BUS-360 Principles of Marketing (3) and/or BUS-391 Business Law (3) and/or Minor Courses and/or Exploratory Elective Course (3) Total Recommended Credits: 15	BUS-XXX Elective (3) or Minor Course (3) or Exploratory Elective Course (3) Total Recommended Credits: 3	INT-497 Business Internship (2) and/or BUS-391 Business Law (3) and/or BUS-330 Principles of Finance (3) and/or BUS-360 Principles of Marketing (3) and/or Minor Courses and/or Exploratory Elective Course (3) Total Recommended Credits: 15	Internships completed as a Jr, in summer or first semester Senior year. Specializations are available in Marketing, Leadership, Finance, Accounting and Social Entrepreneurship. Total Year Credits: 33
Fourth Year	BUS-493 Senior Capstone (2) and/or BUS-350 Management Science (3) and/or BUS-XXX Elective (3) and/or Minor Courses and/or Exploratory Elective Course (3) Total Recommended Credits: 15	BUS-XXX Elective (3) or Minor Course (3) or Exploratory Elective Course (3) Total Recommended Credits: 3	BUS-493 Senior Capstone (2) and/or BUS-453 Productions & Operations (3) or BUS 438 Financial Problems (3) and/or Minor Courses and/or Exploratory Elective Course (3) Total Recommended Credits: 15	One quantitative course from BUS 350, BUS 453, or BUS 438 Total Year Credits: 33

This PEAK Map illustrates a suggested path for students pursuing a major in Chemistry. Major Courses are in purple. To graduate in four years at The College of Idaho, the student needs to complete these 39-41 credits, as well as their minors and exploratory paths.

Chemistry Majors must complete CHE-141 & L (4); CHE-142 & L (4); CHE-252 & L (4); CHE-301 & L (4); CHE-302 & L (4); CHE-464 (3); CHE-465 (3). Students are also required to completed a research experience course (1-6 credit); and an upper division lecture and lab course. For a list of approved courses and labs, see the Undergraduate Catalog. Supporting courses include MAT-175 (4); PHY-271 & Lab (4); PHY-272 & Lab (4).

	FALL	WINTER	SPRING	TOTAL/NOTES
First Year	HIS-100 Civilization (3) and FYS-101 First-Year Seminar (3) and CHE-141 General Chemistry I & Lab (4) and/or Exploratory Elective Course (3) Total Recommended Credits: 12	Minor Course (3) or Exploratory Elective Course (3) Total Recommended Credit: 3	CHE-142 General Chemistry II & Lab (4) and/or Minor Courses and/or Exploratory Elective Course (3) Total Recommended Credits: 15	CHE-141 and Lab have a prerequisite of MAT-101 or placement into MAT-125+. Total Year Credits: 30
Second Year	CHE-252 Analytical Chemistry & Lab (4) and/or CHE-301 Organic Chemistry & Lab (4) and/or MAT-175 Single Variable Calculus (4) and/or Minor Courses and/or Exploratory Elective Course (3) Total Recommended Credits: 15	Minor Course (3) or Exploratory Elective Course (3) Total Recommended Credit: 3	CHE-302 Organic Chem. II & Lab (4) and/or Minor Courses and/or Exploratory Elective Course (3) Total Recommended Credits: 15	Total Year Credits: 33
Third Year	PHY-271 Analytical Physics I & Lab (4) and/or CHE-3XX Upper Division & Lab (3) and/or CHE-395/495 Chemistry Research (1-3) or CHE-494 Independent Study (1-3) or INT-497 Internship (1-6) and/or Minor Courses and/or Exploratory Elective Course (3) Total Recommended Credits: 15	Minor Course (3) or Exploratory Elective Course (3) Total Recommended Credit: 3	PHY-272 Analytical Physics II & Lab (4) and/or CHE-3XX Upper Division & Lab (3) and/or CHE-395/495 Chemistry Research (1-3) or CHE-494 Independent Study (1-3) or INT-497 Internship (1-6) and/or Minor Courses and/or Exploratory Elective Courses Total Recommended Credits: 15	Students must complete either CHE-395 or 495 Chemistry Research; CHE-494 Independent Study; or INT-497 internship their junior year. Total Year Credits: 33
Fourth Year	CHE-464 Quantum Chemistry & Lab (4) and/or CHE-3XX Upper Division & Lab (4) and/or Minor Courses and/or Exploratory Elective Courses Total Recommended Credits: 15	Minor Course (3) or Exploratory Elective Course (3) Total Recommended Credit: 3	CHE-495 Chemistry Research (1-3) and/or CHE-465 Chemical Thermo and Kinetics (4) and/or CHE-3XX Upper Division & Lab (4) and/or Minor Courses and/or Exploratory Elective Course (3) Total Recommended Credits: 15	Students must complete at least one lecture/lab combination from an upper division CHE course. Total Year Credits: 33

COMMUNICATION MAJOR

This PEAK Map illustrates a suggested path for students pursuing a major in Communication. To graduate in four years at The College of Idaho, the student needs to complete these 33 credits, as well as their minors and exploratory paths.

Environmental Studies majors must complete COM-100 (3) & COM-101 (3); COM-250 (3); at least one section from COM-370 (3), COM-350 (3), & COM-360 (3); 12 credits of elective COM courses; and COM-4XX Capstone. For a full list of approved courses and labs, see the Undergraduate Catalog.

	FALL	WINTER	SPRING	TOTAL/NOTES
First Year	HIS-100 Civilization (3) and FYS-101 First-Year Seminar (3) and COM-100 Communication and Culture (3) and/or COM-101 Foundations of Public Advocacy (3) and/or Exploratory Elective Course (3) Total Recommended Credits: 12-13	COM-XXX Elective (3) or Minor Course (3) or Exploratory Elective Course (3) Total Recommended Credits: 3	COM-100 Communication and Culture (3) and/or COM-101 Foundations of Public Advocacy (3) and/or COM-250 Criticism As Praxis (3) and/or Minor Courses and/or Exploratory Elective Course (3) Total Recommended Credits: 15	Communication majors should complete COM-100 and COM-101 in their first year. If possible, take COM-250 in the Spring. Total Year Credits: 30
Second Year	COM-250 Criticism As Praxis (3) and/or COM-XXX Communication Elective (3) and/or Minor Courses and/or Exploratory Elective Course (3) Total Recommended Credits: 15	COM-XXX Elective (3) or Minor Course (3) or Exploratory Elective Course (3) Total Recommended Credits: 3	COM-250 Criticism As Praxis (3) and/or COM-XXX Communication Elective (3) and/or Minor Courses and/or Exploratory Elective Course (3) Total Recommended Credits: 15	COM-290 Competitive Forensics and COM-490 Advanced Forensics Competition can count for up to 4 credits each toward the elective section. Participation in COM-290 and COM-490 require participation on the competitive Speech and Debate team, will likely involve travel, and requires approval of the Director of Debate. Total Year Credits: 33
Third Year	COM-370 Topics in Identity & Power (3) and/or COM-350 Topics in Public Controversy (3) and/or COM-360 Topics in Philosophy of Com (3) and/or COM-XXX Communication Elective (3) and/or Minor Courses and/or Exploratory Elective Course (3) Total Recommended Credits: 15	COM-XXX Elective (3) or Minor Course (3) or Exploratory Elective Course (3) Total Recommended Credits: 3	COM-370 Topics in Identity & Power (3) and/or COM-350 Topics in Public Controversy (3) and/or COM-360 Topics in Philosophy of Com (3) and/or COM-XXX Communication Elective (3) and/or Minor Courses and/or Exploratory Elective Course (3) Total Recommended Credits: 15	Students must complete one section from each communication topics course: COM-370, COM-350, and COM-360. Total Year Credits: 33
Fourth Year	COM-XXX Communication Elective (3) and/or Minor Courses and/or Exploratory Elective Course (3) Total Recommended Credits: 15	COM-XXX Elective (3) or Minor Course (3) or Exploratory Elective Course (3) Total Recommended Credits: 3	COM-XXX Communication Elective (3) and/or COM-450 Capstone (3) and/or Minor Courses and/or Exploratory Elective Courses Total Recommended Credits: 15	All seniors must complete the capstone sequence their senior year. Total Year Credits: 33

This PEAK Map illustrates a suggested path for students pursuing a major in Digital Marketing. To graduate in four years at The College of Idaho, the student needs to complete these 34 credits, as well as their minors and exploratory paths.

Required Major Courses: ECN-200 (3); MAT-125 or above (3); BUS-100 or BUS-101 (3); BUS-150 (3); ACC-221 (3); INT-497 (2); BUS-493 (2). Students are also required to complete BUS-360 (3); BUS-383 (3); BUS-460 (3) as well 12 credits from ACC-335 (3); BUS-366(3); BUS-466 (3); BUS-469 (3); and BUS-483 (3). For a list of all courses, see the Undergraduate Catalog.

	FALL		WINTER		SPRING	TOTAL/NOTES
First Year	HIS-100 Civilization (3) and FYS-101 First-Year Seminar (3) and MAT-125 Data Analysis and Statistics (3) and/or BUS-100 or 101 Intro to Business (3) and/or BUS-150 Business Computer Apps (3) and/or Exploratory Elective Course (3) Total Recommended Credits: 12	and/or	Minor Course (3) or Exploratory Elective Course (3) Total Recommended Credits: 3	or	MAT-125 Data Analysis and Statistics (3) and/or BUS-100 or 101 Intro to Business (3) and/or BUS-150 Business Computer Apps (3) and/or Minor Courses and/or Exploratory Elective Course (3) Total Recommended Credits: 15	Digital Marketing Majors should complete the introductory business courses and their math course their first year while taking exploratory/minor courses. Total Year Credits: 30
Second Year	ACC-221 Financial Accounting (3) and/or ECN-200 Principles of Economics (3) and/or Minor Courses and/or Exploratory Elective Course (3) Total Recommended Credits: 15	and/or	Minor Course (3) or Exploratory Elective Course (3) Total Recommended Credits: 3	or	ACC-221 Financial Accounting (3) and/or ECN-200 Principles of Economics (3) and/or BUS-360 Principles of Marketing (3) and/or Minor Courses and/or Exploratory Elective Courses Total Recommended Credits: 15	Total Year Credits: 33
Third Year	BUS-360 Principles of Marketing (3) and/or BUS-366 Marketing Communication (3) and/or Minor Courses and/or Exploratory Elective Course (3) Total Recommended Credits: 15	and/or	Minor Course (3) or Exploratory Elective Course (3) Total Recommended Credits: 3	or	INT-497 Business Internship (2) and/or BUS-383 Digital Marketing Essentials (3) and/or ACC-335 Data Analytics (3) and/or Minor Courses and/or Exploratory Elective Course (3) Total Recommended Credits: 15	Internships completed as a Jr, in summer or first semester Senior year. Specializations are available in Business, Leadership, Finance, Accounting and Social Entrepreneurship. Total Year Credits: 33
Fourth Year	BUS-493 Senior Capstone (2) and/or BUS-460 Social Media Marketing (3) and/or Minor Courses and/or Exploratory Elective Course (3) Total Recommended Credits: 15	and/or	Minor Course (3) or Exploratory Elective Course (3) Total Recommended Credits: 3	or	BUS-493 Senior Capstone (2) and/or BUS-469 Marketing Strategy (3) and/or Minor Courses and/or Exploratory Elective Course (3) Total Recommended Credits: 15	Students are required to complete 12 credits of advanced business or marketing courses. Course options can be found in the Undergraduate Catalog or in the description above. Total Year Credits: 33

ENVIRONMENTAL STUDIES MAJOR

15

This PEAK Map illustrates a suggested path for students pursuing a major in Environmental Studies. To graduate in four years at The College of Idaho, the student needs to complete these 45 credits, as well as their minors and exploratory paths.

Environmental Studies majors must complete: one course from ENV-201, ENV-202, ENV-203, and IND-305.1/305.2; either MAT-125 or MAT-212; the following courses: BIO-140/140L, ENV-151, ENV-161/161L, BIO-203/203L, and ENG-239; one course from ENV-305, PHI-340, and REL-348; and additional upper-division courses and electives as specified in the description of the major found in the Undergraduate Catalog.

	FALL	WINTER	SPRING	TOTAL/NOTES
First Year	HIS-100 Civilization (3) and FYS-101 First-Year Seminar (3) and MAT-125 Data Analysis & Statistics (3) and/or MAT-212 Multiple Regression Analysis (3) and/or ENV-202 Knowing Land (3) and/or Minor/Elective Course (3) Total Recommended Credits: 12-13	Minor/Elective Course (3) or Total Recommended Credits: 3	MAT-125 Data Analysis & Statistics (3) and/or MAT-212 Multiple Regression Analysis (3) and/or ENV-151 Human Geography (3) and/or ENV-161 Environmental System & L (4) and/or BIO-140 ID Natural Hist & L (4) and/or ENV-201 Knowing Birds (3) and/or Minor/Elective Course (3) Total Recommended Credits: 15	This PEAK Map shows core courses as well as sample courses to fulfill the major. We encourage students to connect with an ENV advisor <u>no later</u> than Spring of their first year. Total Year Credits: 30
Second Year	ENV-203 Knowing Water (3) or IND-301.1 Wilderness Experience (2) and/or MAT-125 Data Analysis & Statistics (3) or MAT-212 Multiple Regression Analysis (3) and ENV-320 Earth's Dynamic Climate (3) or Minor/Elective Course (3) Total Recommended Credits: 15	ENV-296 Research Practicum or IND-301.2 Winter Wild Experience (4) or Minor/Elective Course (3) or Total Recommended Credits: 3	ENG-239 Visions of the Environment (3) and ENV-151 Human Geography (3) and/or ENV-161 Environmental System & L (4) and/or BIO-140 ID Natural Hist & L (4) and/or Minor/Elective Course (3) Total Recommended Credits: 15	Students majoring in Env Studies Often pursue a second major. Please contact an ENV advisor for help. MAT-125, BIO-140, and ENV-61 should be completed by the end of this year. Total Year Credits: 33
Third Year	BIO-203 Ecology, Evol. and Div. & Lab (4) and ENV-305 Natural History at the Museum (3) or PHI-340 Env. Philosophy (3) and/or ENV-330 Working Landscapes (3) or Other course in "Social Science Perspectives" electives (3) or Minor/Elective Course (3) Total Recommended Credits: 15	ENV-296 Research Practicum or ENV-496 Adv. Research Practicum. or BIO-306 Conservation Biology or Total Recommended Credits: 3	ENG-239 Visions of the Environment (3) and/or ENV-350 Geo Info System & L (4) and/or ENV-355 Urban Geography (3) and/or REL-348 Religion & Science (3) and/or Minor/Elective Course (3) Total Recommended Credits: 15	ENV-350 and BIO-203 should be completed by the end of this year. Total Year Credits: 33
Fourth Year	ENV-305 Natural History at the Museum (3) or PHI-340 Env. Philosophy (3) and/or ENV-320 Earth's Dynamic Climate (3) and/or ENV-357 Making Maps (3) and/or Other course in "Social Science Perspectives" (3) or Minor/Elective Course (3) Total Recommended Credits: 15	ENV-496 Adv. Research Practicum or BIO-306 Conservation Biology or Minor Course (3) or Total Recommended Credits: 3	ENV-402 Senior Capstone (3) and/or ENV-355 Urban Geography (3) and/or ENV-350 Geo Info System & L (4) and/or Minor/Elective Course (3) Total Recommended Credits: 15	All seniors take ENV-402 the spring of their final year. Total Year Credits: 33

EXERCISE SCIENCE MAJOR

This PEAK Map illustrates a suggested path for students pursuing a major in Exercise Science. Major Courses are in purple. To graduate in four years at The College of Idaho, the student needs to complete these 37-41 credits, as well as their minors and exploratory paths.

Exercise Science Majors must complete HHP-203 (3); BIO-201 & L (4); MAT-125 or MAT-212 (3); BIO-224 & L (4); BIO-225 & L (4); HHP-314 (3); HHP-319 (3); HHP-343 & L (4). Students are also required to complete a capstone experience consisting of a minimum of 2 credits of HHP-496 and/or INT-497, 1 credit of HHP-498, and three upper division electives. For a list of approved courses, see the Undergraduate Catalog.

	FALL	WINTER	SPRING	TOTAL/NOTES
First Year	HIS-100 Civilization (3) and FYS-101 First-Year Seminar (3) and MAT-125 Data Analysis and Statistics (3) and/or BIO-201 Molecules to Cells & L (4) and/or HHP-203 Human Health and Wellness (3) and/or Exploratory Elective Course (3) Total Recommended Credits: 12-13	Minor Course (3) or Exploratory Elective Course (3) Total Recommended Credits: 3	MAT-125 Statistics (3) and/or BIO-201 Molecules to Cells & L (4) and/or HHP-203 Human Health and Wellness (3) and/or Minor Courses and/or Exploratory Elective Course (3) Total Recommended Credits: 15	<ul style="list-style-type: none"> Students should complete BIO-201 and BIO-201L in their first semester as it is a prerequisite for BIO-224 and BIO-224L. Students interested in health professions should also take BIO-202 and BIO-202L their first year. Total Year Credits: 30
Second Year	HHP-203 Human Health and Wellness (3) and/or HHP-319 Biomechanics (3) and/or BIO-224 Human Anatomy and Phys. & L (4) and/or Minor Courses and/or Exploratory Elective Courses Total Recommended Credits: 15	Minor Course (3) or Exploratory Elective Course (3) Total Recommended Credits: 3	HHP-203 Human Health and Wellness (3) and/or BIO-225 Human Anatomy and Phys. II & L (4) and/or HHP-314 Research Methods (3) and/or Minor Courses and/or Exploratory Elective Course (3) Total Recommended Credits: 15	Total Year Credits: 33
Third Year	HHP-319 Biomechanics (3) and/or HHP-343 Physiology of Exercise & L (4) and/or HHP-3XX/4XX Major Elective (3) and/or Minor Courses and/or Exploratory Elective Course (3) Total Recommended Credits: 15	Minor Course (3) or Exploratory Elective Course (3) Total Recommended Credits: 3	HHP-314 Research Methods (3) and/or HHP-3XX/4XX Major Elective (3) and/or Minor Courses and/or Exploratory Elective Course (3) Total Recommended Credits: 15	Students should complete their internship or collaborative research the summer or fall before their senior year. INT-497 (1-3) Total Year Credits: 33
Fourth Year	INT-497 or HHP-496 Internship/Collaborative Research (1-3) and/or HHP-343 Physiology of Exercise & L (4) and/or HHP-3XX/4XX Major Elective (3) and/or Minor Courses and/or Exploratory Elective Course (3) Total Recommended Credits: 15	Minor Course (3) or Exploratory Elective Course (3) Total Recommended Credits: 3	HHP-498 Capstone II (3) and/or INT-497 or HHP-496 Internship/Collaborative Research (1-6) and/or HHP-3XX/4XX Major Elective (3) and/or Minor Courses and/or Exploratory Elective Courses Total Recommended Credits: 15	Total Year Credits: 33

This PEAK Map illustrates a suggested path for students pursuing a major in History. Major Courses are in purple. To graduate in four years at The College of Idaho, the student needs to complete these 33 credits, as well as their minors and exploratory paths.

History majors must complete HIS-270 (3); History Senior Seminar HIS-401 (3) and HIS-390 (0). Majors are also required to complete one upper division course from each of the five content areas-Asia, Europe, Latin America, Mediterranean, and United States. Majors must also complete 12 History elective credits depending on academic interest. For a list of approved courses, see the Undergraduate Catalog.

	FALL	WINTER	SPRING	TOTAL/NOTES
First Year	HIS-100 Civilization (3) and FYS-101 First-Year Seminar (3) and Exploratory Elective Course (3) Total Recommended Credits: 12-13	HIS-XXX History Elective (3) or Minor Course (3) or Exploratory Elective Course (3) Total Recommended Credits: 3	HIS-2XX History Elective (3) and/or Minor Courses and/or Exploratory Elective Course (3) Total Recommended Credits: 15	Rec: Minimum of 6 credits of HIS (outside Civilization) Total Year Credits: 30
Second Year	HIS-XXX History Elective (3) and/or HIS-XXX History Elective (3) and/or Minor Courses and/or Exploratory Elective Courses Total Recommended Credits: 15	HIS-XXX History Elective (3) or Minor Course (3) or Exploratory Elective Course (3) Total Recommended Credits: 3	HIS-270 Writing History (3) and/or HIS-XXX History Elective (3) and/or Minor Courses and/or Exploratory Elective Course (3) Total Recommended Credits: 15	History Majors should complete HIS-270 during spring of their sophomore year. If absolutely necessary students can take HIS-270 in their Junior Year. Rec: Minimum of 6 credits of HIS Total Year Credits: 33
Third Year	HIS-XXX History Elective (3) and/or HIS-390 Research Paper (0) and/or Minor Courses and/or Exploratory Elective Course (3) Total Recommended Credits: 15	HIS-XXX History Elective (3) or Minor Course (3) or Exploratory Elective Course (3) Total Recommended Credits: 3	HIS-XXX History Elective (3) and/or HIS-390 Research Paper (0) and/or Minor Courses and/or Exploratory Elective Course (3) Total Recommended Credits: 15	Students must complete one research intensive paper (HIS-390) prior to enrolling in senior seminar. See the undergraduate catalog. Rec: Minimum of 6 credits of HIS Total Year Credits: 33
Fourth Year	HIS-XXX History Elective (3) and/or Minor Courses and/or Exploratory Elective Course (3) Total Recommended Credits: 15	HIS-XXX History Elective (3) or Minor Course (3) or Exploratory Elective Course (3) Total Recommended Credits: 3	HIS-401 Historical Methods Seminar (3) and/or Minor Courses and/or Exploratory Elective Courses Total Recommended Credits: 15	All seniors must complete HIS-480/481 or HIS-401 Rec: Minimum of 6 credits of HIS Total Year Credits: 33

INTERDISCIPLINARY STUDIES FOR ELEMENTARY EDUCATION MAJOR 18

This PEAK Map illustrates a suggested path for students pursuing a major in Elementary Education Precertification. Major Courses are in purple. To graduate in four years at The College of Idaho, the student needs to complete these 42 credits, minors (one of which must be a “Second Teaching Field” minor), and exploratory paths.

Elementary Education majors must complete HIS-204 (3); MAT-113 (3); MAT-114 (2); MAT-115 (3) POE-110 (3); PSY-201 (3); EDU-202 (3); EDU-253 (3); EDU-301 (3); EDU-304 (3); EDU-305 (3); EDU-430 (3); EDU-441 (3); EDU-442 (3).

	FALL	WINTER	SPRING	TOTAL/NOTES
First Year	HIS-100 Civilization (3) and FYS-101 First-Year Seminar (3) and EDU-202 Intro to Teaching (3) and/or Math Prerequisites (1-3) and/or Exploratory Elective Course (3)	Minor Course (3) or Exploratory Elective Course (3)	EDU-202 Intro to Teaching (3) and/or POE-110 U.S. Political Economy (3) and/or PSY-201 Developmental Psychology (3) and/or Math Prerequisites (1-3) and/or Minor Courses and/or Exploratory Elective Course (3)	Total Year Credits: 30
	Total Recommended Credits: 12-13	Total Recommended Credits: 3	Total Recommended Credits: 15	
Second Year	MAT-113 Math for Elem. Teachers I (3) and/or EDU-202 Intro to Teaching (3) and/or HIS-204 History of Modern U.S. (3) and/or Minor Courses and/or Exploratory Elective Courses	Minor Course (3) or Exploratory Elective Course (3)	MAT-115 Math for Elem. Teachers III (3) and/or PSY-201 Developmental Psychology (3) and/or EDU-301 Foundations for Schooling (3) and/or EDU-305 Literacy Development (3) and/or Minor Courses and/or Exploratory Elective Course (3)	Total Year Credits: 33
	Total Recommended Credits: 15	Total Recommended Credits: 3	Total Recommended Credits: 15	
Third Year	EDU-253 Lang. Development & Literacy (3) and/or EDU-301 Foundations of Schooling (3) and/or Minor Courses and/or Exploratory Elective Course (3)	Minor Course (3) or Exploratory Elective Course (3)	EDU-305 Literacy Development (3) and/or EDU-430 Teaching in a Diverse Society (3) and/or EDU-442 Teach Exceptional Children (3) and/or Minor Courses and/or Exploratory Elective Course (3)	Total Year Credits: 33
	Total Recommended Credits: 15	Total Recommended Credits: 3	Total Recommended Credits: 15	
Fourth Year	EDU-441 Curriculum and Instruction (3) and/or EDU-304 Literacy Assessment (3) and/or Minor Courses and/or Exploratory Elective Course (3)	Minor Course (3) or Exploratory Elective Course (3)	EDU-442 Teaching Exceptional Children (3) and/or EDU-430 Teaching in a Diverse Society (3) and/or Minor Courses and/or Exploratory Elective Course (3)	Total Year Credits: 33
	Total Recommended Credits: 15	Total Recommended Credits: 3	Total Recommended Credits: 15	

INTERNATIONAL POLITICAL ECONOMY MAJOR

This PEAK Map illustrates a suggested path for students pursuing a major in International Political Economy. Major Courses are in purple. To graduate in four years at The College of Idaho, the student needs to complete these 39 credits, as well as their minors and exploratory paths.

IPE majors must complete POE-110 (3); POE-120 (3); POE-250 or POE-255 (3); POE-263 (3); POE-298 (3); POE-351 (3); POE-380 (3); POE-499 (3); and POE elective courses POE-XXX (15). Students must also complete 1-3 credits of experiential learning. For a list of approved courses, see the Undergraduate Catalog.

	FALL	WINTER	SPRING	TOTAL/NOTES
First Year	HIS-100 Civilization (3) and FYS-101 First-Year Seminar (3) and POE-110 United States Political Economy (3) and/or POE-120 International Politics (3) and/or POE-199 Model UN I (1) and/or POE-250 Political Philosophy (3) and/or POE 255 Intro Political Philosophy Plato and/or Exploratory Elective Course (3) Total Recommended Credits: 12-13	POE-XXX Course (3) or Minor Course (3) or Exploratory Elective Course (3) Total Recommended Credits: 3	POE-120 International Politics (3) and/or POE-263 Intro to Political Economy (3) and/or POE-250 Political Philosophy (3) and/or Minor Courses and/or Exploratory Elective Course (3) Total Recommended Credits: 15	POE 199 Model UN I (1) (fall) is strongly recommended for first-year students, it can be repeated in future years. Total Year Credits: 30
Second Year	POE-199 Model UN I (1) and/or POE-263 Intro. to Political Economy (3) and/or POE-250 Political Philosophy (3) and/or POE 255 Intro Political Philosophy Plato and/or POE-2XX Elective (3) and/or Minor Courses and/or Exploratory Elective Course (3) Total Recommended Credits: 15	POE-XXX Course (3) or Minor Course (3) or Exploratory Elective Course (3) Total Recommended Credits: 3	POE-298 International Research Methods (3) and POE-250 Political Philosophy (3) and/or POE-2XX Elective (3) and/or POE-299 Evidence Proof & Knowledge (3) and/or Minor Courses and/or Exploratory Elective Course (3) Total Recommended Credits: 15	Students should complete the POE or IPE Core by the end of their second year. See Undergraduate Catalog for more info. Total Year Credits: 33
Third Year	POE-199 Model UN I (1) and/or POE-351 POE of Development (3) and/or POE-380 International POE (3) and/or POE-3XX/4XX Upper Division Elective (3) and/or Minor Courses and/or Exploratory Elective Course (3) Total Recommended Credits: 15	POE-XXX Course (3) or Minor Course (3) or Exploratory Elective Course (3) Total Recommended Credits: 3	POE-3XX Upper Division Electives and/or Minor Courses and/or Exploratory Elective Course (3) Total Recommended Credits: 15	IPE students select upper division courses based on their academic interests. Elective credits must amount to 12. Total Year Credits: 33
Fourth Year	POE-199 Model UN I (1) (recommended) and/or POE-351 POE of Development (3) and/or POE-380 International POE (3) and/or POE-3XX Upper Division Electives and/or Minor Courses and/or Exploratory Elective Course (3) Total Recommended Credits: 15	POE-XXX Course (3) or Minor Course (3) or Exploratory Elective Course (3) Total Recommended Credits: 3	POE-499 Senior Seminar in IPE (3) and/or POE-3XX/4XX Upper Division Elective (3) and/or Minor Courses and/or Exploratory Elective Courses Total Recommended Credits: 15	All seniors take POE-499 the spring of their final year. Total Year Credits: 33

LITERATURE AND CREATIVE WRITING MAJOR

20

This PEAK Map illustrates a suggested path for students pursuing a major in Literature and Creative Writing. Major Courses are in purple. To graduate in four years at The College of Idaho, the student needs to complete these 36 credits, as well as their minors and exploratory paths.

Literature and Creative Writing majors must complete ENG-150 (3); three courses from approved courses in Studies in Creative Writing (9); one course from each of the 3 content areas in Studies in Literary History: British Literature, American Literature, and Postcolonial Literature (9); four elective courses in Literature and Creative Writing (12); and ENG-490 (3). To check approved courses, see the Undergraduate Catalog.

	FALL	WINTER	SPRING	TOTAL/NOTES
First Year	HIS-100 Civilization (3) and FYS-101 First-Year Seminar (3) and ENG-150 (3) Ways of Reading (3) and/or Exploratory Elective Course (3) Total Recommended Credits: 12-13	ENG-XXX Elective (3) or Minor Course (3) or Exploratory Elective Course (3) Total Recommended Credits: 3	ENG-150 Ways of Reading (3) and/or ENG-XXX Elective (3) and/or Minor Courses and/or Exploratory Elective Course (3) Total Recommended Credits: 15	Students of the Creative Writing Major must complete their FYS course before they can enroll in any level 200 English course. Total Year Credits: 30
Second Year	ENG-XXX Creative Writing (3) or COM-XXX Journalism/CW (3) and/or ENG-XXX Elective (3) and/or Minor Courses and/or Exploratory Elective Course (3) Total Recommended Credits: 15	ENG-XXX Elective (3) or Minor Course (3) or Exploratory Elective Course (3) Total Recommended Credits: 3	ENG-XXX British Literature (3) and/or ENG-XXX American Literature (3) and/or ENG-XXX Postcolonial Literature (3) and/or Minor Courses and/or Exploratory Elective Course (3) Total Recommended Credits: 15	Total Year Credits: 33
Third Year	ENG-XXX British Literature (3) and/or ENG-XXX American Literature (3) and/or ENG-XXX Postcolonial Literature (3) and/or Minor Courses and/or Exploratory Elective Course (3) Total Recommended Credits: 15	ENG-XXX Elective (3) or Minor Course (3) or Exploratory Elective Course (3) Total Recommended Credits: 3	ENG-XXX Creative Writing (3) or COM-XXX Journalism/CW (3) and/or ENG-XXX British Literature (3) and/or ENG-XXX American Literature (3) and/or ENG-XXX Postcolonial Literature (3) and/or Minor Courses and/or Exploratory Elective Course (3) Total Recommended Credits: 15	Total Year Credits: 33
Fourth Year	ENG-XXX Creative Writing (3) or COM-XXX Journalism/CW (3) and/or ENG-XXX Elective (3) and/or Minor Courses and/or Exploratory Elective Course (3) Total Recommended Credits: 15	ENG-XXX Elective (3) or Minor Course (3) or Exploratory Elective Course (3) Total Recommended Credits: 3	ENG-490 Capstone: Lit and Creative Writing (3) and/or ENG-XXX Elective (3) and/or Minor Courses and/or Exploratory Elective Courses Total Recommended Credits: 15	All seniors must complete a capstone course in their senior spring. Total Year Credits: 33

This PEAK Map illustrates a suggested path for students pursuing a major in Mathematics. Major Courses are in purple. To graduate in four years at The College of Idaho, the student needs to complete these 39 credits, as well as their minors and exploratory paths.

Mathematics Majors must complete MAT-175 (4); MAT-275 (4); MAT-252 (3); CSC-150 (3); PHY-271 & L (4); IND-198 (1); MAT-490 (3); and MAT-498 (3).

Majors must also complete two of the following courses: MAT-431 (3); MAT-451 (3); MAT-461 (3) and complete 12 additional credits of approved upper division mathematics courses. For a list of approved courses, see the Undergraduate Catalog.

	FALL		WINTER		SPRING		TOTAL/NOTES
First Year	HIS-100 Civilization (3) and FYS-101 First-Year Seminar (3) and <u>Depending on Placement:</u> MAT-150 Applied Calculus (4) or MAT-175 Single Variable Calculus (4) or MAT-275 Multivariable Calculus (4) or Exploratory Elective Course (3)		Minor Course (3) or Exploratory Elective Course (3)		MAT-150 Applied Calculus (4) and/or MAT-175 Single Variable Calculus (4) and/or CSC-150 Computer Science I (3) and/or IND-198 NSM Colloquium (0.5) and/or Minor Courses and/or Exploratory Elective Course (3)		Students must either complete MAT-150 with a B- or above, or have test scores to place into MAT-175 . • ACT-29+ • RSAT MS-730+ • RSAT M-36.5+ • AP Calc AB-4+ • AP Calc BC-3 or 4 <u>Or place into MAT-275</u> • AP Calc BC-5 Total Year Credits: 29-31
	Total Recommended Credits: 13		Total Recommended Credits: 3		Total Recommended Credits: 13-15		
Second Year	MAT-275 Multivariable Calculus (4) and PHY-271 Analytical Physics I & L (4) and CSC-150 Computer Science I (3) or MAT-252 Discrete Mathematics (3) and/or IND-198 NSM Colloquium (0.5) and/or Minor Courses and/or Exploratory Elective Course (3)		Minor Course (3) or Exploratory Elective Course (3)		CSC-150 Computer Science I (3) and/or MAT-252 Discrete Mathematics (3) and/or MAT-XXX Elective (3) and/or IND-198 NSM Colloquium (0.5) and/or Minor Courses and/or Exploratory Elective Course (3)		Students who are not able to take MAT-275 in Fall of second year must take special care in planning. Students must also complete two semesters of IND-198 which is 0.5 credit. Total Year Credits: 34
	Total Recommended Credits: 15		Total Recommended Credits: 4		Total Recommended Credits: 15		
Third Year	MAT-XXX Elective (3) and/or MAT-451 Real Analysis (3) and/or Minor Courses and/or Exploratory Elective Course (3)		MAT-XXX Elective (3) or Minor Course (3) or Exploratory Elective Course (3)		MAT-396 Junior Seminar in Math (1) and/or MAT-XXX Elective (3) and/or Minor Courses and/or Exploratory Elective Course (3)		Students must complete 12 upper division credits in mathematics courses in addition to 6 units of approved 400 level courses. (18 credits) Total Year Credits: 33
	Total Recommended Credits: 15		Total Recommended Credits: 3		Total Recommended Credits: 15		
Fourth Year	MAT-490 Capstone (3) and MAT-461 Abstract Algebra (3) and/or MAT-XXX Elective (3) and/or Minor Courses and/or Exploratory Elective Course (3)		MAT-XXX Elective (3) or Minor Course (3) or Exploratory Elective Course (3)		MAT-431 Complex Analysis (3) and/or MAT-498 Senior Seminar (3) and/or MAT-XXX Elective (3) and/or Minor Courses and/or Exploratory Elective Course (3)		Total Year Credits: 33
	Total Recommended Credits: 15		Total Recommended Credits: 3		Total Recommended Credits: 15		

MATHEMATICS-COMPUTER SCIENCE MAJOR

This PEAK Map illustrates a suggested path for students pursuing a major in Mathematics-Computer Science. Major Courses are in purple. To graduate in four years at The College of Idaho, the student needs to complete these 39-40 credits, as well as their minors and exploratory paths.

Computer Science Majors must complete either MAT-175 (4) or MAT-275 (4); CSC-150 (3); CSC-152 (4); CSC-340 (3); MAT-252 (3); MAT-361 (3); PHY-271 (3) & PHY-271L (1); 2 semesters of IND-198 (0.5); 3 credits of CSC-XXX elective; 3 credits of MAT/CSC-2XX elective; 6 credits of MAT/CSC-3XX elective; either CSC-480 (1) or MAT-498 (1); and MAT-490 (2).

	FALL	WINTER	SPRING	TOTAL/NOTES
First Year	HIS-100 Civilization (3) and FYS-101 First-Year Seminar (3) and <u>Depending on Placement:</u> MAT-101 Algebra and Probability (1) or MAT-102 Functions (1) or CSC-150 Computer Science (3) and/or MAT-150 Applied Calculus (4) or MAT-175 Single Variable Calculus (4) or MAT-275 Multivariable Calculus (4) or Exploratory Elective Course (3) Total Recommended Credits: 12-13	Minor Course (3) or Exploratory Elective Course (3) Total Recommended Credit: 3	<u>Depending on Placement:</u> MAT-102 Functions (1) or CSC-150 Computer Science I (3) and/or MAT-150 Applied Calculus (4) and/or MAT-175 Single Variable Calculus (4) and/or Minor Courses and/or Exploratory Elective Course (3) Total Recommended Credits: 15	Place into MAT-150 with test scores: ▪ ACT-22+ ▪ RSAT MS-570+ ▪ RSAT M-28.5+ Place into CSC-150 by either completing MAT-150 or with test scores: ▪ ACT-26+ ▪ RSAT MS-660+ ▪ RSAT M-33+ Place into MAT-175 either by completing MAT-150 or with test scores:
Second Year	CSC-152 Computer Science II (4) and/or MAT-252 Discrete Mathematics (3) and/or MAT-175 Single Variable Calculus (4) and/or PHY-271 Analytical Physics & L (4) and/or Minor Courses and/or Exploratory Elective Course (3) Total Recommended Credits: 15	Minor Course (3) or Exploratory Elective Course (3) Total Recommended Credit: 3	MAT-252 Discrete Mathematics (3) and/or IND-198 NSM Colloquium (0.5) and/or CSC-XXX (3) CSC Elective and/or Minor Courses and/or Exploratory Elective Course (3) Total Recommended Credits: 15	▪ ACT-29+ ▪ RSAT MS-730+ ▪ RSAT M -36.5+ Total Two-Year Credits: 63
Third Year	MAT-175 Single Variable Calculus (4) and/or MAT/CSC-2XX (3) Elective and/or PHY-271 Analytical Physics I & L (4) and/or IND-198 NSM Colloquium (0.5) and/or Minor Courses and/or Exploratory Elective Course (3) Total Recommended Credits: 15	CSC-490 Topics in Comp. Sci. (3) or Minor Course (3) or Exploratory Elective Course (3) Total Recommended Credits: 3	CSC-340 Design of Algorithm (3) and/or MAT-361 Linear Algebra (3) and/or MAT/CSC-2XX (3) Elective and/or INT-497 Internship (3) and/or Minor Courses and/or Exploratory Elective Courses Total Recommended Credits: 15	Students must complete 3 credits of CSC elective, 3 credits of MAT or CSC elective at level 200+, and an additional 6 credits of MAT or CSC elective at level 300+. Total Year Credits: 33
Fourth Year	CSC-480 Software Engineering & Design I (2) and/or MAT-490 Capstone (2) and/or MAT/CSC-3XX (3) Elective and/or Minor Courses and/or Exploratory Elective Course (3) Total Recommended Credits: 15	CSC-490 Topics in Comp. Sci. (3) or Minor Course (3) or Exploratory Elective Course (3) Total Recommended Credits: 3	MAT-498 Senior Seminar (1) and/or INT-497 Internship (3) and/or MAT/CSC-3XX (3) Elective and/or Minor Courses and/or Exploratory Elective Course (3) Total Recommended Credits: 15	Students must complete either CSC-480 or MAT-498 their senior year. Students must also complete the senior seminar MAT-490. Total Year Credits: 33

MATHEMATICS-PHYSICS MAJOR

This PEAK Map illustrates a suggested path for students pursuing a major in Mathematics-Physics. Major Courses are in purple. To graduate in four years at The College of Idaho, the student needs to complete these 41 credits, as well as their minors and exploratory paths.

Mathematics-Physics Majors must complete MAT-175 (4); MAT-275 (4); CSC-150 (3); PHY-271 & L (4); IND-198 (1); PHY-272 & L (4); PHY-283 (3); MAT-352 (3); PHY-490 (3). Majors must also complete two of the following courses: PHY-301 (3); PHY-313 (3); PHY-330 (3); PHY-400 (3) and complete 8 additional credits of approved upper division physics or mathematics courses MAT/PHY-3XX. For a list of approved course work, see the Undergraduate Catalog.

	FALL	WINTER	SPRING	TOTAL/NOTES
First Year	HIS-100 Civilization (3) and FYS-101 First-Year Seminar (3) and <u>Depending on Placement:</u> MAT-101 Survey of Algebra (1) or MAT-150 Applied Calculus (4) or MAT-175 Single Variable Calculus (4) or Exploratory Elective Course (3)	MAT-102 Functions (1) and Minor Course (3) or Exploratory Elective Course (3) Total Recommended Credits: 4	MAT-150 Applied Calculus (4) and/or MAT-175 Single Variable Calculus (4) and/or CSC-150 Computer Science (3) and/or Minor Courses and/or Exploratory Elective Course (3) Total Recommended Credits: 15	Students must either complete MAT-150 or have test scored to place into MAT-175. • ACT-29+ • RSAT MS-730+ • RSAT M-36.5+ Total Year Credits: 31
Second Year	MAT-175 Single Variable Calculus (4) or MAT-275 Multivariable Calculus (4) and/or PHY-271 Analytical Physics I & L (4) and/or CSC-150 Computer Science I (3) and/or MAT-252 Discrete Mathematics (3) and/or Minor Courses and/or Exploratory Elective Course (3) Total Recommended Credits: 15	Minor Course (3) or Exploratory Elective Course (3) Total Recommended Credits: 3-4	PHY-272 Analytical Physics II & L (4) and CSC-150 Computer Science I (3) and/or MAT-XXX Elective (3) and/or MAT-252 Discrete Mathematics (3) and/or Minor Courses and/or Exploratory Elective Course (3) Total Recommended Credits: 15	Students must complete two semesters of IND-198. This course is 0.5 credit and is offered both Fall and Spring semesters. It is recommended to take MAT-275 concurrently with PHY-271&L.
Third Year	PHY-XXX Physics Elective (3) and/or MAT-275 Multivariable Calculus (4) and/or Minor Courses and/or Exploratory Elective Course (3) Total Recommended Credits: 15	MAT-XXX Elective (3) and/or Minor Course (3) or Exploratory Elective Course (3) Total Recommended Credits: 3-4	PHY-XXX Physics Elective (3) and/or MAT-352 Differential Equations (3) and/or MAT-XXX Math Elective (3) and/or Minor Courses and/or Exploratory Elective Course (3) Total Recommended Credits: 15	MAT-252 is a prerequisite for some upper-division math. Students must complete 12 upper division credits in mathematics or physics courses. Total Two-Year Credits: 66
Fourth Year	PHY-490 Math-Physics Capstone (3) and/or PHYS-XXX Physics Elective (3) and/or MAT-XXX Math Elective (3) and/or Minor Courses and/or Exploratory Elective Course (3) Total Recommended Credits: 15	MAT-XXX Elective (3) or Minor Course (3) or Exploratory Elective Course (3) Total Recommended Credits: 3	PHY-XXX Physics Elective (3) and/or MAT-XXX Math Elective (3) and/or Minor Courses and/or Exploratory Elective Course (3) Total Recommended Credits: 15	Total Year Credits: 33

This PEAK Map illustrates a suggested path for students pursuing a major in Music. Major courses are in purple. To graduate in four years at The College of Idaho, the student needs to complete these 35 credits, as well as their minors and exploratory paths.

Music majors must complete MUS-101 & L (4); MUS-200, 201, or 202 (3); MUS-311 (3); MUS-312 (3); one Diverse Voices course (3); Music Electives 200-Level or higher (6); IND-215 (1); and MUS-498 (3). Music majors are also required to complete 9 Credits of performance courses as follows: 3 Credits of Applied Lessons (3); 6 Credits of Ensembles (6); 4 Semesters of Concert/Recital Attendance (0). For a list of approved courses, see the Undergraduate Catalog.

	FALL	WINTER	SPRING	TOTAL/NOTES
First Year	HIS-100 Civilization (3) and FYS-101 First-Year Seminar (3) and MUS-101 Mus. Theory & Aural Skills (4) and MUS-12X Music Ensemble and MUSAP-130 Applied Lessons (1) and MUS-001 Concert Attendance (0) and Exploratory Elective Course (3) Total Recommended Credits: 14	MUS-XXX Elec. (3) or Minor Course (3) or Exploratory Elective Course (3) Total Recommended Credits: 4	MUS-200 Diatonic Theory (3) or MUS-XXX Music Elective and/or MUS-220 Intro to Music Tech. (3) and/or MUS-XXX Diverse Voices Course (3) and MUS-12X Music Ensemble and MUS-130 Applied Lessons (3) and MUS-001 Concert Attendance (0) and Exploratory Elective Course (3) Total Recommended Credits: 15	If you are interested in Music Performance or Music Education, please speak with an Advisor or someone in the Music department during your first year. Total Year Credits: 32
Second Year	MUS-XXX Music Elective (3) and/or MUS-12X Music Ensemble and MUS-XXX Diverse Voices Course (3) and MUSAP-130 Applied Lessons (1) and MUS-001 Concert Attendance (0) and Minor Courses and/or Exploratory Elective Course (3) Total Recommended Credits: 15	MUS-XXX Elec. (3) or Minor Course (3) or Exploratory Elective Course (3) Total Recommended Credits: 4	MUS-XXX Music Elective (3) or MUS-XXX Diverse Voices Course (3) or MUS-200 Diatonic Theory or IND-215 Prof. Dev. Visual & Perf. Arts (1) and MUS-12X Music Ensemble (1) and MUSAP-130 Applied Lessons (1) and MUS-001 Concert Attendance (0) and Minor Courses and/or Exploratory Elective Course (3) Total Recommended Credits: 15	Students must complete IND-215 Spring of their sophomore year. Total Year Credits: 33
Third Year	MUS-311 European Classical Music (3) and MUS-XXX Music Elective (3) or MUS-201 Chromatic harmony (3) or MUS-XXX Diverse Voices Course (3) and MUS-12X Music Ensemble (1) and MUSAP-130 Applied Lessons (1) and MUS-001 Concert Attendance (0) and Minor Courses and/or Exploratory Elective Course (3) Total Recommended Credits: 15	MUS-425 Form A. (3) or MUS-XXX Elective (3) Minor Course (3) or Exploratory Elective Course (3) Total Recommended Credits: 3-4	MUS-XXX Music Elective (3) or MUS-XXX Diverse Voices Course (3) or MUS-202 20 th Century Styles (3) and/or MUS-220 Intro to Music Tech. (3) and MUS-12X Music Ensemble (1) and MUSAP-130 Applied Lessons (1) and MUS-001 Concert Attendance (0) and Minor Courses and/or Exploratory Elective Courses Total Recommended Credits: 15	Total Year Credits: 33
Fourth Year	MUS-312 European Classical Music (3) and MUS-XXX Elective (3) and/or MUS-12X Music Ensemble (1) and MUSAP-130 Applied Lessons (1) and MUS-001 Concert Attendance (0) and Minor Courses and/or Exploratory Elective Course (3) Total Recommended Credits: 15	MUS-425 Form A. (3) or MUS-XXX Elective (3) Minor Course (3) or Exploratory Elective Course (3) Total Recommended Credits: 3-4	MUS-XXX Elective (3) and MUS-12X Music Ensemble (1) and MUSAP-130 Applied Lessons (1) and MUS-001 Concert Attendance (0) and MUS-498 Capstone (3) Minor Courses and/or Exploratory Elective Course (3) Total Recommended Credits: 15	Students must complete the Music Capstone spring of their senior year. Total Year Credits: 33

PHILOSOPHY MAJOR

This PEAK Map illustrates a suggested path for students pursuing a major in Philosophy. Major Courses are in purple. To graduate in four years at The College of Idaho, the student needs to complete these 35 credits, as well as their minors and exploratory paths.

Philosophy majors must complete PHI-150 (3); PHI-250 (3); PHI-255 (3); PHI-490 (1); PHI-498 (1 yearly); and a creative activities course (3). Majors are also required to complete upper division coursework PHI-3XX (9); and additional Philosophy elective credits that may include POE-250, POE-255, POE-350, and COM-360 (9). Students must also complete one creative activity (3). For a list of approved courses, see the Undergraduate Catalog.

	FALL	WINTER	SPRING	TOTAL/NOTES
First Year	HIS-100 Civilization (3) and FYS-101 First-Year Seminar (3) and PHI-150 Critical Reasoning (3) and/or POE-250 Intro to Political Phi. (3) and/or POE-255 Political Phi. of Plato (3) and/or Exploratory Elective Course (3) Total Recommended Credits: 12	PHI-XXX Elective (3) or Minor Course (3) or Exploratory Elective Course (3) Total Recommended Credits: 3	PHI-201 The Good Life (3) and/or PHI-250 Ancient Philosophy (3) and/or POE-250 Intro to Political Phi. (3) and/or Minor Courses and/or Exploratory Elective Course (3) Total Recommended Credits: 15	Total Year Credits: 32
Second Year	PHI-498 Philosophy Seminar (1) and PHI-150 Critical Reasoning (3) and/or Minor Courses and/or Exploratory Elective Course (3) Total Recommended Credits: 15	PHI-XXX Elective (3) or Minor Course (3) or Exploratory Elective Course (3) Total Recommended Credits: 3	PHI-250 Modern Philosophy (3) and/or Minor Courses and/or Exploratory Elective Course (3) Total Recommended Credits: 15	Total Year Credits: 33
Third Year	PHI-498 Philosophy Seminar (1) and PHI-XXX Philosophy Elective (3) and/or Minor Courses and/or Exploratory Elective Course (3) Total Recommended Credits: 15	PHI-XXX Elective (3) or Minor Course (3) or Exploratory Elective Course (3) Total Recommended Credits: 3	PHI-3XX Upper Division Elective (3) and/or PHI-XXX Philosophy Elective (3) and/or Minor Courses and/or Exploratory Elective Course (3) Total Recommended Credits: 15	Total Year Credits: 33
Fourth Year	PHI-498 Philosophy Seminar (1) and PHI-3XX Upper Division Elective (3) and/or Minor Courses and/or Exploratory Elective Course (3) Total Recommended Credits: 15	PHI-XXX Elective (3) or Minor Course (3) or Exploratory Elective Course (3) Total Recommended Credits: 3	PHI-490 Philosophy Capstone (1) and/or PHI-3XX Upper Division Elective (3) and/or Minor Courses and/or Exploratory Elective Course (3) Total Recommended Credits: 15	Total Year Credits: 33

This PEAK Map illustrates a suggested path for students pursuing a major in Political Economy. Major Courses are in purple. To graduate in four years at The College of Idaho, the student needs to complete these 35 credits, as well as their minors and exploratory paths.

Political Economy majors must complete POE-110 (3); POE-120 (3); POE-250 or POE-255 (3); POE-263 (3); POE-299 (3); POE-498 (3) as well as POE Elective Courses (17). For a list of approved courses, see the Undergraduate Catalog.

	FALL	WINTER	SPRING	TOTAL/NOTES
First Year	HIS-100 Civilization (3) and FYS-101 First-Year Seminar (3) and POE-110 US Political Economy (3) and/or POE 120 International Politics (3) and/or POE-250 Intro to Political Philosophy (3) or POE-255 Intro Pol. Philosophy Plato (3) and/or Exploratory Elective Course (3) Total Recommended Credits: 12	POE-XXX Course (3) or Minor Course (3) or Exploratory Elective Course (3) Total Recommended Credits: 3	POE-110 US Political Economy (3) and/or POE 120 International Politics (3) and/or POE-250 Intro to Political Philosophy (3) and/or Minor Courses and/or Exploratory Elective Course (3) Total Recommended Credits: 15	Student should take about three courses from the Department of Political Economy their first year. Total Year Credits: 32
Second Year	POE-263 Intro. to Political Economy (3) and/or POE-250 Intro to Political Philosophy (3) or POE-255 Intro Pol. Philosophy Plato (3) and/or POE-XXX Elective (3) and/or Minor Courses and/or Exploratory Elective Course (3) Total Recommended Credits: 15	POE-XXX Course (3) or Minor Course (3) or Exploratory Elective Course (3) Total Recommended Credits: 3	POE-299 Evid. Proof & Knowledge (3) and/or POE-250 Intro to Political Philosophy (3) and/or POE-XXX Elective (3) and/or Minor Courses and/or Exploratory Elective Course (3) Total Recommended Credits: 15	Students should complete the POE Core by the end of their second year. See Undergraduate Catalogue for more info. Total Year Credits: 33
Third Year	POE-XXX Elective (3) and/or Minor Courses and/or Exploratory Elective Course (3) Total Recommended Credits: 15	POE-XXX Course (3) or Minor Course (3) or Exploratory Elective Course (3) Total Recommended Credits: 3	POE-XXX Elective (3) and/or Minor Courses and/or Exploratory Elective Course (3) Total Recommended Credits: 15	POE students select upper division (300-400 level) courses based on their academic interests. Elective Credits must amount to 17. Total Year Credits: 33
Fourth Year	POE-XXX Elective (3) and/or Minor Courses and/or Exploratory Elective Course (3) Total Recommended Credits: 15	POE-XXX Course (3) or Minor Course (3) or Exploratory Elective Course (3) Total Recommended Credits: 3	POE-498 Senior Seminar in POE (3) and/or POE-XXX Elective (3) and/or Minor Courses and/or Exploratory Elective Course (3) Total Recommended Credits: 15	All seniors take POE-498 the spring of their final year. Total Year Credits: 33

This PEAK Map illustrates a suggested path for students pursuing a major in Psychology. Major Courses are in purple. To graduate in four years at The College of Idaho, the student needs to complete these 35-39 credits, as well as their minors and exploratory paths.

Psychology Majors must complete MAT-125 or MAT-212 (3); PSY-100 (3); PSY-112 (3); PSY-201 (3); PSY-202 (3); PSY-203 (3); PSY-206 (3); PSY-312 & Lab (4); PSY-395 (1); PSY-485 (3); PSY-3XX or PSY-4XX (6)-note that 3XX/4XX elective courses for the major exclude independent study courses (397, 398, 494, 496). Majors are also required to complete one of the following senior project courses: PSY-486 (3); INT-497 (2-3) with PSY-497 (1); HON-499 (5).

	FALL	WINTER	SPRING	TOTAL/NOTES
First Year	HIS-100 Civilization (3) and FYS-101 First-Year Seminar (3) and PSY-100 General Psychology (3) and/or MAT-125 Statistics (3) and/or Exploratory Elective Course (3)	PSY-XXX Course (3) or Minor Course (3) or Exploratory Elective Course (3)	PSY-100 General Psychology (3) and/or PSY-112 Intro to Psych Science (3) and/or MAT-125 Statistics (3) and/or Minor Courses and/or Exploratory Elective Course (3)	Psychology majors should attempt to complete the PSY-100 and PSY-112 courses within their first year if possible. Students are encouraged to take PSY-100 before or concurrently with PSY-112. Total Year Credits: 30
Second Year	PSY-201 Developmental Psych (3) and/or PSY-202 Biological Psych (3) and/or PSY-203 Cognitive Psych (3) and/or PSY-206 Social Psychology (3) and/or Minor Courses and/or Exploratory Elective Course (3)	PSY-XXX Course (3) or Minor Course (3) or Exploratory Elective Course (3)	PSY-201 Developmental Psych (3) and/or PSY-202 Biological Psych (3) and/or PSY-203 Cognitive Psych (3) and/or PSY-206 Social Psychology (3) and/or Minor Courses and/or Exploratory Elective Course (3)	Students are encouraged to complete the 200-level courses (in any combination/order) and MAT-125 if they have not already done so. MAT-125 is a prerequisite for PSY-312. Total Year Credits: 33
Third Year	PSY-312 Research Design/Analysis & Lab (4) and/or PSY-XXX Elective (3) and/or Minor Courses and/or Exploratory Elective Course (3)	PSY-XXX Course (3) or Minor Course (3) or Exploratory Elective Course (3)	PSY-312 Research Design/Analysis & Lab (4) and/or PSY-395 Professional Pathways (1) and/or PSY-XXX Elective (3) and/or Minor Courses and/or Exploratory Elective Course (3)	Students should complete PSY-312 and PSY-395 their junior year. PSY-312 is a prerequisite for PSY-498. Students doing PSY-499 will need to complete credits in the fall, winter, and spring of their senior year. Total Year Credits: 33
Fourth Year	PSY-485 (3) Psychology Capstone Seminar and/or HON-499 (1) Honors in Psychology and/or PSY-XXX Elective (3) and/or Minor Courses and/or Exploratory Elective Course (3)	PSY-XXX Course (3) or HON-499 (1) Honors or Minor Course (3) or Exploratory Elective Course (3)	PSY-486 (3) or HON-499 (3-4) and/or INT-497 (2-5) & PSY-487 (1) and/or PSY-XXX Psych Elective (3) and/or Minor Courses and/or Exploratory Elective Course (3)	Students should complete PSY-485 in fall semester their senior year. Students opting to take INT-497, must also take PSY-487 concurrently or subsequently. Total Year Credits: 33

This PEAK Map illustrates a suggested path for students pursuing a major in Spanish. Major Courses are in purple. To graduate in four years at The College of Idaho, the student needs to complete these 33 credits, as well as their minors and exploratory paths.

Spanish majors who are non-native Spanish speakers must complete the Spanish language sequence or its equivalent through transfer credit or placement test: SPA-101 (3); SPA-102 (3); SPA-201 (3); SPA-202 (3). Heritage speakers of Spanish complete the placement test, and usually start in SPA-235 (3). All Spanish majors must choose one of SPA-301, SPA-302, SPA-312 (6); SPA-490 (1); complete immersion experience. Majors are also required to complete at least 9 credits from courses number SPA-401 or above (9+), as well as 4 elective credits (4). For a list of approved courses please see the Undergraduate Catalog.

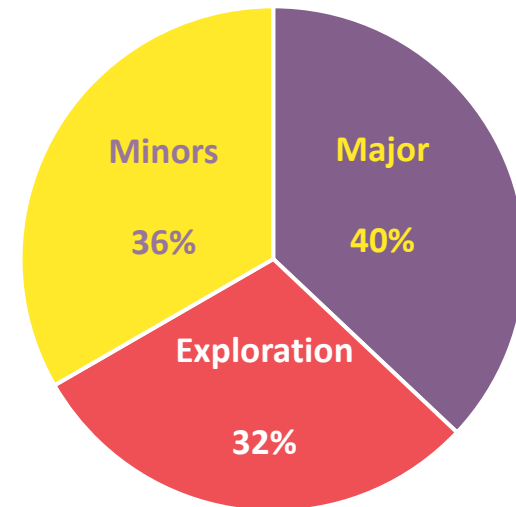
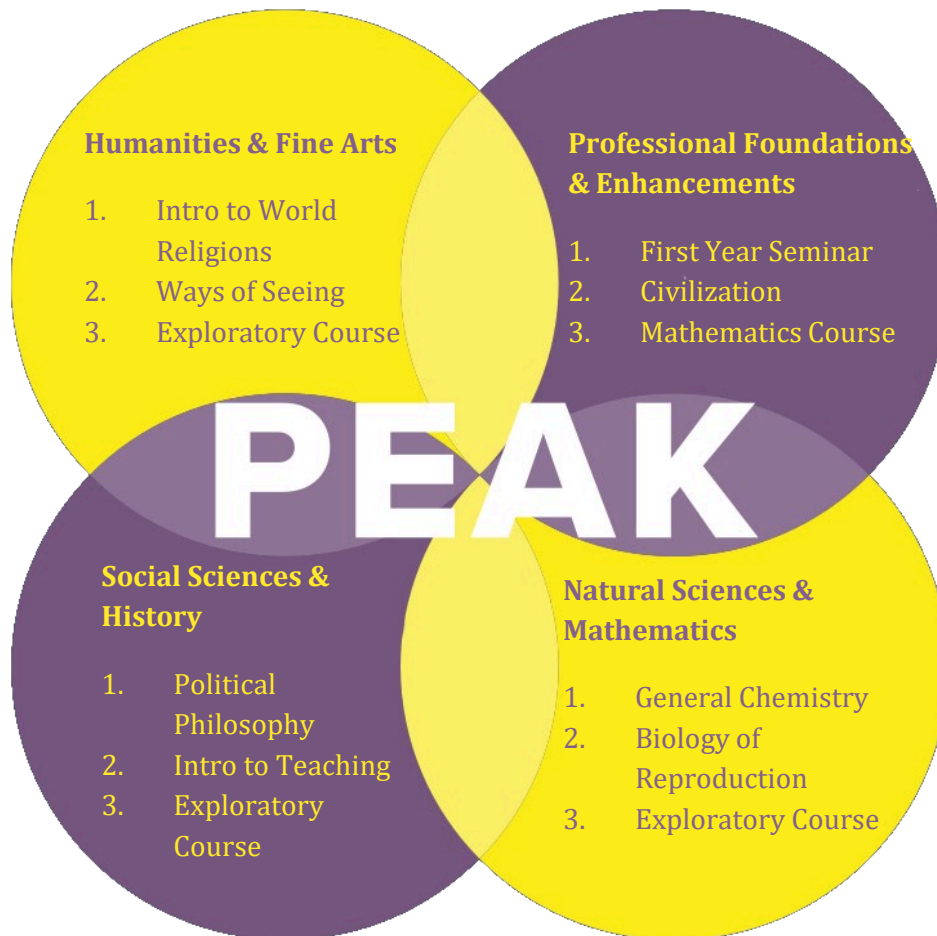
	FALL	WINTER	SPRING	TOTAL/NOTES
First Year	HIS-100 Civilization (3) and FYS-101 First-Year Seminar (3) and SPA-101 Spanish Language and Culture (3) and/or Exploratory Elective Course (3) Total Recommended Credits: 12	Minor Course (3) or Exploratory Elective Course (3) Total Recommended Credits: 3	SPA-102 Spanish Language and Culture (3) or Next course is SPA sequence or SPA-235 Spanish for Heritage Speakers (3) and Minor Courses and/or Exploratory Elective Course (3) Total Recommended Credits: 14	Students must complete the SPA progression SPA-101 through SPA-202 or SPA-235 before they take upper division courses. This language sequence should be completed by the end of Sophomore year; however, students may finish the major outside of this schedule by taking more courses their junior and senior years.
Second Year	SPA-201 Lang. & Culture III (3) or Next course in SPA sequence and/or Minor Courses and/or Exploratory Elective Course (3) Total Recommended Credits: 15	SPA-XXX Elective (3) or Minor Course (3) or Exploratory Elective Course (3) Total Recommended Credits: 3	SPA-202 Lang. & Culture III (3) or Next course in SPA sequence and/or Minor Courses and/or Exploratory Elective Course (3) Total Recommended Credits: 15	Total Two-Year Credits: 65
Third Year	SPA-3XX Upper Division Elective (3) and/or Minor Courses and/or Exploratory Elective Course (3) Total Recommended Credits: 15	Immersion Experience (3-6) or Minor Course (3) or Exploratory Elective Course (3) Total Recommended Credits: 3	SPA-3XX Upper Division Elective (3) and/or Minor Courses and/or Exploratory Elective Course (3) Total Recommended Credits: 15	Students must complete an immersion experience, such as semester-long study away, internship, or SPA-212/ SPA-312 (offered Winter terms). Please see undergraduate catalog for more information and consult Spanish advisor. Total Year Credits: 33
Fourth Year	SPA-4XX Upper Division Elective (3) and/or Minor Courses and/or Exploratory Elective Course (3) Total Recommended Credits: 15	SPA-XXX Elective (3) or Minor Course (3) or Exploratory Elective Course (3) Total Recommended Credits: 3	SPA-490 Spanish Capstone (1) and/or SPA-4XX Elective (3) and/or Minor Courses and/or Exploratory Elective Course (3) Total Recommended Credits: 15	All seniors take must complete the Spanish Major Capstone course in their senior spring. Total Year Credits: 33

This PEAK Map illustrates a suggested path for students pursuing a major in Theatre. Major Courses are in purple. To graduate in four years at The College of Idaho, the student needs to complete these 36 credits, as well as their minors and exploratory paths.

Theatre majors must complete THE-110 (1); THE-140 & L (4); THE-201 (3); THE-212 (3); THE-215 (3); THE-240 (four time for 4 credits); THE-301 (3); THE-490 (1). Theatre majors are also required to complete either THE-320 or THE-321 (3), complete Performance Courses (6), and complete Design and Technology Courses (6). For a list of approved courses, see the Undergraduate Catalog.

	FALL	WINTER	SPRING	TOTAL/NOTES
First Year	HIS-100 Civilization (3) and FYS-101 First-Year Seminar (3) and THE-140 Stagecraft & Lab (4) and/or THE-XXX Theatre Elective (3) and/or Exploratory Elective Course (3) Total Recommended Credits: 12	Minor Course (3) or Exploratory Elective Course (3) Total Recommended Credits: 3	THE-215 Acting Fundamentals (3) and/or THE-240 Theatre Ensemble (1) and/or THE-201 Play Analysis (3) and/or THE-XXX Theatre Elective (3) and/or Minor Courses and/or Exploratory Elective Course (3) Total Recommended Credits: 14	Students should take THE-140 in the fall, and THE-215 and THE 240 in spring. THE-240 should be taken four times for a total of 4 credits. Total Year Credits: 30
Second Year	THE-240 Theatre Ensemble (1) and/or THE-110 Play Reading/Discussion (1) and/or THE-XXX Theatre Elective (3) and/or Minor Courses and/or Exploratory Elective Course (3) Total Recommended Credits: 15	THE-XXX Elective (3) or Minor Course (3) or Exploratory Elective Course (3) Total Recommended Credits: 3	THE-201 Play Analysis (3) and/or THE-240 Theatre Ensemble (1) and/or THE-215 Acting Fundamentals (3) and/or THE-XXX Theatre Elective (3) and/or Minor Courses and/or Exploratory Elective Course (3) Total Recommended Credits: 15	Students should take THE-201 and THE- 215 no later than their second year THE-110 should be taken twice for a total of 2 credits. Total Year Credits: 33
Third Year	THE-240 Theatre Ensemble (1) and/or THE-320 Theatre History I (3) and/or THE-212 Design Foundations (3) and/or THE-XXX Theatre Elective (3) and/or Minor Courses and/or Exploratory Elective Course (3) Total Recommended Credits: 15	THE-XXX Elective (3) or Minor Course (3) or Exploratory Elective Course (3) Total Recommended Credits: 3	THE-240 Theatre Ensemble (1) and/or THE-301 Play Analysis (3) and/or THE-321 Theatre History II (3) and/or THE-212 Design Foundations (3) and/or THE-XXX Theatre Elective (3) and/or Minor Courses and/or Exploratory Elective Course (3) Total Recommended Credits: 15	Total Year Credits: 33
Fourth Year	THE-240 Theatre Ensemble (1) and/or THE-110 Play Reading/Discussion (1) and/or THE-490 Senior Project (3) and/or THE-XXX Theatre Elective (3) and/or Minor Courses and/or Exploratory Elective Course (3) Total Recommended Credits: 15	THE-XXX Elective (3) or Minor Course (3) or Exploratory Elective Course (3) Total Recommended Credits: 3	THE-240 Theatre Ensemble (1) and/or THE-301 Play Analysis (3) and/or THE-110 Play Reading/Discussion (1) and/or THE-490 Theatre Senior Project (2) and/or THE-XXX Theatre Elective (3) and/or Minor Courses and/or Exploratory Elective Course (3) Total Recommended Credits: 15	All seniors take must complete their senior sequence of THE-490 and THE-491 their senior year. Total Year Credits: 33

PEAK is designed to provide flexibility for students who are still exploring their academic paths. It allows students to complete their academic program while dedicating roughly 1/3 of their time to exploring other interest. In this spirit, undecided students have the best opportunity to explore different areas until they find their academic passion. PEAK is about students gaining breadth and depth across the curriculum, and purposefully provides many opportunities for students to change their academic pursuits as they are developing into young professionals. The PEAK Circles below indicate that students will still need to cover all four PEAKs, but as an undecided student you will begin with your First-Year Cohort courses and then branch into exploration in your peaks of interest. Being undecided at The College of Idaho provides that chance to develop academic interests across the curriculum while still graduating in four years, provided you work with your academic advisor to develop a cohesive PEAK Map.



ACADEMIC SUPPORT TEAM

Schedule with one of us below!



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