The Anthropology department recommends the following courses as suitable for all incoming students, especially for students interested in the Anthropology major:

- ANTH/SOC180: Applied Community Development Workshop (required entry course for SOC and ANTH majors and minors)
- ANTH 200: Biological Anthropology
- ANTH 205: Archaeological Anthropology
- ANTH 210: Cultural Anthropology
- ANTH 211: Peoples and Cultures of Asia
- ANTH 212: Peoples and Cultures of Africa
- ANTH 213: Peoples and Cultures of Native America
- ANTH 214: Peoples and Cultures of Latin America
- ANTH 215: Peoples and Cultures of the Middle East

The Art and Visual Studies department recommends the following courses as suitable for all incoming students:

- ART 100: Intro to Art 2-D
- ART 101: Intro to Art 3-D
- ART 102: Image/ Text in Visual Media
- ART 120: Intro to Digital Art: Software Lit
- ART 200: Digital Photography I
- ART 201: Digital Video
- ART 205: Western Art: Pre-history through the 14th century
- ART 206: Western Art: 15th through the 20th Centuries
- ART 210: Drawing I
- ART 242: Printmaking I

ART 100, 101, 205, 206, and 210 are pre-requisite courses for students interested in majoring in Art or Art History.
<table>
<thead>
<tr>
<th>Department</th>
<th>Recommendations</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Biology</strong></td>
<td>The Biology department recommends:</td>
</tr>
<tr>
<td></td>
<td>• BIOL 160: Biology of Disease (Fall), for any freshmen student not considering</td>
</tr>
<tr>
<td></td>
<td>the major</td>
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<tr>
<td></td>
<td>• BIOL 290: Human Biology (Spring), for any freshmen student not considering the</td>
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<tr>
<td></td>
<td>major</td>
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<td></td>
<td>• BIOL 151: Cell and Molecular Biology (Fall or Spring), for students interested</td>
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<td></td>
<td>in majoring in Biology</td>
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<tr>
<td></td>
<td>o BIOL 152 lab is a co-requisite course</td>
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<tr>
<td></td>
<td>• BIOL 152: Biology of Organisms (Fall or Spring), for students interested in</td>
</tr>
<tr>
<td></td>
<td>majoring in Biology</td>
</tr>
<tr>
<td></td>
<td>o BIOL 152 lab is a co-requisite course</td>
</tr>
<tr>
<td><strong>Business Administration</strong></td>
<td>The Business Administration department recommends that students interested in the major should enroll into:</td>
</tr>
<tr>
<td></td>
<td>• BSAD 130: Business in Society</td>
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<tr>
<td></td>
<td>• One of the math courses as recommended by the Math Placement exam, such as:</td>
</tr>
<tr>
<td></td>
<td>o MATH 76: College Algebra (pre-requisite requirement if Math Placement Score is 1),</td>
</tr>
<tr>
<td></td>
<td>o MATH 80, 85, 139A, 141A (if Math Placement Score is 2 or above)</td>
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<tr>
<td></td>
<td>▪ MATH 80: Elementary Statistics (MP = 2)</td>
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<tr>
<td></td>
<td>▪ MATH 85: Pre-calculus Mathematics (MP = 3)</td>
</tr>
<tr>
<td></td>
<td>▪ MATH 141A: Calculus &amp; Analytical Geometry I (MP = 4)</td>
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<tr>
<td></td>
<td>Students interested in the BSAD major should also consider taking one of the introdutory economics courses:</td>
</tr>
<tr>
<td></td>
<td>• ECON 200: Principles of Economics, Macro</td>
</tr>
<tr>
<td></td>
<td>• ECON 201: Principles of Economics, Micro</td>
</tr>
<tr>
<td><strong>Chemistry</strong></td>
<td>The Chemistry department recommends that if you earn a math placement score of 3 or above and thus place into MATH 85, or MATH 141A or B, or higher on the math placement test students should enroll into:</td>
</tr>
<tr>
<td></td>
<td>• CHEM 110A: General Chemistry I</td>
</tr>
<tr>
<td></td>
<td>• CHEM 110AL: General Chemistry I Lab and</td>
</tr>
<tr>
<td></td>
<td>• CHEM 110AQ: General Chemistry Quiz</td>
</tr>
<tr>
<td></td>
<td>• Students interested in Majoring in Chemistry or Biochemistry should take their recommended Math course in addition to CHEM 110A.</td>
</tr>
<tr>
<td></td>
<td>If you earn a math placement score of 2, you ought to take MATH 76 if you intend to major in Chemistry, Biochemistry, Biology, or are in the pre-health science track or MATH 80 if you intend to major in Kinesiology and are in the pre-physical therapy track. While you may take General Chemistry, it is strongly recommended that you wait until you complete one of the above math courses prior to enrolling in General Chemistry.</td>
</tr>
</tbody>
</table>
- **MATH 76**: College Algebra is recommended for Chemistry, Biochemistry, or Biology majors or anyone in the pre-health science track with the exception of pre-PT.
- **MATH 80**: Statistics is recommended for KNS majors with an emphasis in pre-PT.

If you earn a math placement score of 1 and thus placed into MATH 76 (College Algebra):
- **MATH 76**: College Algebra is strongly recommended followed by MATH 85 (pre-calculus). These students will need to complete MATH 76 before they can enter CHEM 110A

If you have earned a 4 or 5 on the Chemistry Advanced Placement test you may wait until the spring semester to start CHEM 110B but students usually do better in that course if they have also taken CHEM 110A in the Fall. This provides a solid lecture and lab foundation on which to continue into the spring even if the credits for AP are not included in the total units earned since you are repeating the material for which the credits were earned.

Students interested in Health Careers are referred to the Health Science Recommendation Page.

### Economics

The Economics department recommends:

- **ECON 200**: Principles of Economics, Macroeconomics
- **ECON 201**: Principles of Economics, Microeconomics and
- **ECON 205**: Introduction to Quantitative Methods (Prerequisite: Score of 2 or higher on the Math Placement exam or completion of MATH 76 or MATH 79)

All three of these courses are appropriate for first-year students and can be taken in any order or at the same time. Note that ECON 205 replaces the MATH 80 requirement for the Economics major. It is strongly recommended that students interested in majoring in Economics take ECON 205 and not MATH 80.

### Education & Child Development

Freshmen interested in majoring in Child Development or careers in teaching should consider taking the following as a freshman:

- **EDUC 101**: Introduction to Teaching
- **CHDV 105**: Introduction to Child Development (required for CHDV major)
- **CHDV 211**: Child, Family, & Community
- **EDUC 262**: Children’s Literature
- **EDUC 300**: Sociological & Historical Perspectives on Education
Hands-on experiences with children:
- CHDV011: Supervised Classroom Experience at Broadoaks Elementary School
- EDUC 66: Community-Based Teaching Practicum
- EDUC 67: Experiences in Education, Academic Mentoring for High Schools
- CHDV 77: Jumpstart: Early Childhood Education Practice

Freshmen can also consider taking these pre-requisites for courses required in Child Development:
- PSYC 100: Introduction to Psychology (pre-req for PSYC 212 and 214)
- For students who scored below a 2 on the Math Placement Exam, Math 76 should also be completed during the first year (pre-req for PSYC 214).

In the state of California, you cannot major in Education but you can begin taking Education classes as a freshman.

3-2 Engineering Program

There are four options within the 3-2 program, namely, 3-2/Physics, 3-2/Math, 3-2/Chemistry, 3-2/Science and Letters. It is difficult (but not impossible) to complete any of these options if the student does not place into at least MATH 141A.

For 3-2/Physics and 3-2/Math, students who place into 141A should take at least the following:

**FALL**
- PHYS 150: Calculus-Based Physics I (Mechanics)
  - AND
- MATH 141A: Calculus & Analytic Geom. I

**SPRING**
- PHYS 180: General Chemistry II
- MATH 141B: Calculus & Analytical Geometry II

For 3-2/Chemistry, students who place into 141A should take:

**FALL**
- CHEM110A: General Chemistry I
  - AND
- MATH 141A: Calculus & Analytic Geom. I
<table>
<thead>
<tr>
<th><strong>SPRING</strong></th>
<th>Students who place into MATH 85 should take the following:</th>
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</thead>
<tbody>
<tr>
<td>- CHEM 110B:</td>
<td>FALL</td>
</tr>
<tr>
<td>- MATH 141B: Calculus &amp; Analytical Geometry II</td>
<td>- CHEM110A: General Chemistry I</td>
</tr>
<tr>
<td></td>
<td>AND</td>
</tr>
<tr>
<td></td>
<td>- MATH 85: Pre-calculus Mathematics</td>
</tr>
</tbody>
</table>

**SPRING**
- CHEM 110B: General Chemistry II
- MATH 141A: Calculus & Analytic Geom. I

(Note: these students will be unable to complete the 3-2/Physics option. They could complete the 3-2/Math option only if they take Calc II over the summer between their freshman and sophomore years.)

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<table>
<thead>
<tr>
<th><strong>English Language and Literature</strong></th>
<th>Students interested in majoring in English Language and Literature, should consider also enrolling into:</th>
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</thead>
<tbody>
<tr>
<td></td>
<td>- ENGL 110: Exploring Literature</td>
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<tr>
<td></td>
<td>- A thematic course designed especially for incoming freshmen who are eager to take an English course (either as a start to a major or minor, or to explore the idea of a major or minor in English). This is the ideal class for any student expressing an interest in English as a major or minor.</td>
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<tr>
<td></td>
<td>- Because it is offered in the fall, English 110 does not met the COM 1 (WIC) requirement, and students who take it may not take English 120. However, <em>English 110</em> (like 120) does prepare students to take most other English courses, and thus get a “jump start” on the major.</td>
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<tr>
<td></td>
<td>- Students who opt to take English 110 can fulfill the COM 1 requirement with any number of 200 and 300 – level English classes.</td>
</tr>
</tbody>
</table>

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<thead>
<tr>
<th><strong>Environmental Science</strong></th>
<th>The Environmental Science department recommends the following as first-year appropriate courses:</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>- ENVS 100 Introduction to Environmental Science</td>
</tr>
</tbody>
</table>

For students interested in Environmental Science or Studies as a major:
- ECON 201: Principles of Economics, Microeconomics
| It is also recommended that students interested in Environmental Science or Studies as a major enroll a math depending on test results:  
  - Except MATH 79 |
| Environmental Studies |
| - ENST 260: Eco-Philosophy  
  - SOC/ENST 245: Green Politics  
  - ECON 201 |
| Film Studies Minor |
| For students interested in the Film Studies Minor the department recommends:  
  - FILM 170: Fundamentals of Cinema  
  - ALL FILM courses numbered 000, 100, and 200 are appropriate for freshmen |
| French Cultural Studies Minor |
| **FRENCH CULTURAL STUDIES MINOR – (courses for Freshmen)**  
For students interested in the Interdisciplinary French Cultural Studies minor, the department recommends any of the following French courses:  
  - FREN 120 Elementary French 1 or 220 Intermediate French 1 or FREN 225 Conversation (take the French language course that is recommended by the Language Placement test)  
  - FREN 173: French Cinema  
Students who are very strong in reading comprehension, writing ability and well-grounded in Western civilization may take:  
  - ART 368: Age of Impressionism  
  - ART 369: Age of Dada and Surrealism |
| Gender Studies Minor |
| Gender and Women’s Studies recommends the following as suitable introduction courses to the minor:  
  - CHDV/GEN: Introduction to Child Development  
  - PLSC/SOC/GEN: Women and US Politics  
    - Recommended previous PLSC/SOC class, AP class acceptable  
  - ENST 260: Eco-Philosophy  
  - INTD 100: Section 15 College Writing Seminar with Prof. Rosemary Carbine: Women and World Religions  
  - GEN/REL 255: Women and U.S. Liberation Theologies |
| **Global and Cultural Studies Minor** | **Global and Cultural Studies recommends the following as the suitable introduction course to the minor:**  
- GCS 100: Introduction to Globalization |
|--------------------------------------|--------------------------------------------------------------------------------------------------|
| **Health Sciences, Pre-Professional Program** | **Pre-Health Recommendations:**  
The Health Science, Pre-Professional Program is for students interested in pursuing careers in the Health Science field. This includes students who wish to be pre-medicine, pre-pharmacy, pre-dental, pre-veterinary, pre-nursing, pre-optometry, pre-physical therapy, and pre-podiatry. Students who wish to be part of the Health Science Pre-Professional Program should attend the meeting to be held in the Fall by the program advisors.  

For students who receive a Math Placement Score of 4, the following classes are recommended:  
- INTD 100: College Writing Seminar  
- CHEM 110A: General Chemistry  
- MATH 141A: Calculus I  
- One of the following courses:  
  o BIOL 151: Cell & Molecular Biology  
  o BIOL 152: Biology of Organisms  
  o PSYC 100: Introductory Psychology  
  o SOC 244: Social Class and Inequality  

For students who receive a Math Placement Score of 3, the following classes are recommended:  
- INTD 100: College Writing Seminar  
- MATH 85: Pre-calculus  
- One of the following Biology courses:  
  o BIOL 151: Cell & Molecular Biology  
  o BIOL 152: Biology of Organisms  
- One of the following courses:  
  o PSYC 100: Introductory Psychology  
  o SOC 244: Social Class and Inequality  
  o ANY Liberal Education Course  

For students who receive a Math Placement Score of 2 or below, the following classes are recommended:  
- INTD 100: College Writing Seminar  
- MATH 76: College Algebra  
- BIOL 101: The Physical Science of Biology |
- One of the following courses:
  - PSYC 100: Introductory Psychology
  - SOC 244: Social Class and Inequality
  - ANY Liberal Education Course

Please note that most medical schools will not accept AP credits for pre-requisite course work.

**History**

<table>
<thead>
<tr>
<th>The History Department recommends for those interested in the History major to take:</th>
</tr>
</thead>
<tbody>
<tr>
<td>- Any 200-level History course except History 280: History and Theory.</td>
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</tbody>
</table>

**Kinesiology & Nutrition Science**

<table>
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<tr>
<th>The Kinesiology &amp; Nutrition Science department recommends that students interested in the KNS major enroll in KNS 150 Introduction to Kinesiology either in the fall or spring semester of the freshman year OR enroll in KNS 201 Fundamentals of Nutrition either fall or spring semester. If interested in both, take one in the fall and the other in the spring—do not take both at the same time.</th>
</tr>
</thead>
<tbody>
<tr>
<td>- For all potential KNS majors: Select one of the following two courses if you are planning to complete an area of emphasis. Select both courses if you are planning to major in KNS without an area of emphasis.</td>
</tr>
<tr>
<td>- PSYC 100: Introduction to Psychology and</td>
</tr>
<tr>
<td>- at least one Cultural Perspective Liberal Education Requirement (CUL)</td>
</tr>
<tr>
<td>For those in the Pre-Physical Therapy emphasis: Select only one of these options for fall semester</td>
</tr>
<tr>
<td>- BIOL 100: General Biology plus lab section</td>
</tr>
<tr>
<td>- BIOL 151: Cell &amp; Molecular Biology plus lab section</td>
</tr>
<tr>
<td>- CHEM 110A: General Chemistry plus a lab and quiz section</td>
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<tr>
<td>For those in the Sport Management emphasis:</td>
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<tr>
<td>- BSAD 130: Business &amp; Society</td>
</tr>
<tr>
<td>- KNS 175: Sport Management</td>
</tr>
</tbody>
</table>

**3-3 Law Program**

| This accelerated program identifies prospective and current students who, based upon their performance as undergraduates at Whittier College, are eligible for early admission into Whittier Law School, located on a separate campus in Orange County. Students in this program must complete their both their Liberal Education and selected major requirements within 3 years. Additionally students must have a minimum 3.0 GPA and must have an LSAT score in the upper 50% to be considered for admission to the program. Please consult the department for further information. |
### Latino Studies

**LATINO STUDIES MINOR:**
- SPAN 100 (in the Fall)
- SPAN 225 (in the Spring)

### Mathematics

The following departments require or recommend mathematics classes beyond the level of Math 79:
- Biology
- BSAD
- Chemistry
- Economics
- Child Development
- 3-2 Engineering
- Environmental Studies/Environmental Science
- Kinesiology
- Mathematics
- Mathematics-Business
- Physics
- Psychology
- Sociology

Students who plan to major in one of these disciplines or programs should not generally take MATH 79. Instead, they should take one of the classes required for the major or one of the prerequisites for one of those classes, depending on their math placement score. In particular, if a student plans to major in a discipline or program that requires MATH 85 or higher and doesn't place into MATH 85 or higher, that student should take MATH 76.

Students who do not plan to major in one of these disciplines should take any mathematics class at or below the level allowed by their placement score, depending on personal interest or self-appraisal of abilities. It's important to keep in mind that MATH 79 is not a prerequisite for any mathematics course other than MATH 80.

Students who have an AP calculus score on the AB test of 4 or 5 get credit for MATH 141A and can enroll directly in MATH 141B and/or MATH 220. Students who have a 4 or a 5 on the BC test get credit for both Math 141A and 141B, and are welcome to enroll in any mathematics classes which have MATH 141B as a prerequisite and/or MATH 220. If this applies to you, please feel free to email any member of the Whittier College mathematics department for encouragement and advice.
| Modern Languages | All students are required to take the Language Placement Test on the Moodle Website. Tests results for Chinese, French, Japanese, and Spanish will provide recommendations for students who have previously taken these languages.  

**CHINESE:** The Chinese division recommends the following courses for Freshmen considering declaration of a Chinese major or minor:
- A Chinese language course commensurates with the student's language proficiency (120, 121, 220, 221, 320)
- CHIN 100: A Taste of China
- CHIN 151: Traditional Chinese Stories
- CHIN 325: Chinese Culture and Civilization

**FRENCH**
For students interested in the French Minor or Major, the department recommends any of the following French courses (students are highly encouraged to take a language course):
- FREN 120 Elementary French 1 or 220 Intermediate French 1 or FREN 225 Conversation (take the French language course that is recommended by the Language Placement test)
- FREN 173 French Cinema (no prerequisite)

**JAPANESE MINOR**
For students interested in the Japanese Minor, the department recommends the following course:
- JAPN 120 Elementary Japanese 1

**SPANISH:** The Spanish division recommends that all students with previous knowledge/study of Spanish take the on-line placement exam. Appropriate courses for Freshmen include:
- SPAN 120 Elementary Spanish I
- SPAN 121, 122, 220, 221, 222, 230, 310: see placement recommendation

| Music | The Music department recommends the following as courses appropriate for incoming freshman:
- MUS 70: Introduction to Music Theory and Musicianship
  - Introductory course for student interested in MUS major |
| Organizational Leadership Minor | For students interested in the Organizational Leadership Minor, the Business Administration department recommends the following course:  
  - ORGL 100: Foundations of Leadership |
| Philosophy | The Philosophy department recommends the following for entering freshman that also serves as a good introduction to the Philosophy department:  
  - PHIL 100: Philosophical Questions  
  - PHIL 105: Introduction to Ethics  
  - PHIL 220: Philosophical Issues in Imaginative Literature  
  - PHIL 260: Eco-Philosophy  
  - Phil 270: History of Social Thought (spring semester of the 1st year recommended)  
  - Phil 230: Phil of Film (spring semester of the 1st year recommended) |
| Physics and Astronomy | For students interested in Physics, the first courses for the major are:  
  - PHYS 150: Introduction to Kinematics and Mechanics, must be taken concurrently with one of the two following MATH courses  
  - MATH 141A: Calculus & Analytical Geometry I, if student receives a Math Placement Score of 4  

If the student does not place into Calculus then s/he will have to take MATH85 (pre-calculus) either in the Fall or the Spring so that s/he can take the required Math and Physics courses during Sophomore year.  
If a student wishes to pursue a “Physics Major” and does not place into calculus, then s/he may take PHYS100 and PHYS101 in their Freshman Year.  
For students who have a limited mathematics background:  
  - PHYS 100: Astronomy of the Solar System, |
PHYS 101: Astronomy of Starts, Galaxies, and the Universe and,
  • PHYS 103: Nature of Light (MP=2)

Each of these courses requires a pre-requisite of a Math Placement score of 1 or any previous college level math course.

**PHYS 135A and PHYS 135B** together constitute a year of algebra-based physics suitable for many pre-health and pre-professional students who will be taking the MCAT and related exams. A Math Placement score of at least 2 or previous enrollment in MATH 76 is required to enroll.

**PHYS 150 and PHYS 180** together constitute a year of **calculus-based** physics and are required of all physics majors and 3-2 engineering students. (See specific guidelines for these majors.)

Students with credits in AP physics, A-level physics, or other college-level physics courses should seek advice from the physics faculty, preferably before registering for physics courses at Whittier College.

**Political Science**

The Political Science department recommends:

For Fall:
  • PLSC 100: introduction to Political Science
    o A general course for any freshman to take (PLSC 100 is not required for the PLSC major)
  • PLSC 110: American Politics
    o A PLSC major requirement for freshman students with an interest in Political Science
  • PLSC 140: Comparative Politics
    o A PLSC major requirement for freshman students with a strong interest in Political Science.

For Spring:
  • PLSC 190: Women in Leadership
  • PLSC 205: Women and U.S. Politics
  • PLSC 220: International Relations
  • PLSC 228: International Organizations

**Psychology**

The Psychology department recommends students interested in majoring in Psychology should complete:
  • PSYC 100: Introduction to Psychology during their first semester. Those who have passed AP Psychology
with a score of 5 should consult with a faculty member in Psychology.

- For students who scored below a 2 on the Math Placement Exam, Math 76 should also be completed during the first year.
- You do not need to take Math 74, 79, 80, or 85 for LibEd — instead take Psych 214 your sophomore year or later.

<table>
<thead>
<tr>
<th>Religious Studies</th>
<th>The Religious Studies Department recommends the following courses for incoming freshmen:</th>
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<tbody>
<tr>
<td></td>
<td>For the Fall:</td>
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<tr>
<td></td>
<td>- REL 101 Religious Diversity in America</td>
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<td>- REL 200: Exploring Religion</td>
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<td></td>
<td>- REL 202: Religions of Asia</td>
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<td></td>
<td>- REL 244: Muscular Faith</td>
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<td>- REL 330: Buddha and Buddhism</td>
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<td></td>
<td>- INTD 100: Section 15 College Writing Seminar with Prof. Rosemary Carbine: Women and World Religions</td>
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<td></td>
<td>- INTD 100: Section 28 College Writing with Prof. Jason Carbine: Asia and the Environment</td>
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<td>For the Spring:</td>
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<td>- REL 201: Monotheisms</td>
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<td>- REL 202: Religions of Asia</td>
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<td></td>
<td>- ENST/GEN/REL 230: Green Religion</td>
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<td></td>
<td>- REL 236: Arabs and Muslims II</td>
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<td></td>
<td>- REL 240: Theology through Film</td>
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<td>- GEN/REL 255: Women and U.S. Liberation Theologies</td>
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<tr>
<th>Scientific Computing (Minor)</th>
<th>The Scientific Computing department recommends:</th>
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<tr>
<td></td>
<td>- COSC 120: Computer Science 1 for entering freshmen.</td>
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<table>
<thead>
<tr>
<th>Social Work</th>
<th>The Social Work department recommends that students interested in the major take pre-requisite courses during their first year. These courses include:</th>
</tr>
</thead>
</table>
| Sociology | The Sociology department recommends the following as courses appropriate for all freshman, especially those with an interest in Sociology:  
- Any Sociology course at the 200 level  
- ANTH/SOC180: Applied Community Development Workshop (required entry course for SOC and ANTH majors and minors)  

Note: ANTH/SOC 180 is best taken after an intro level ANTH or SOC course |
| Theatre and Communication Arts | The introduction course for Theater and Communications Arts is:  
- THEA 110: Introduction to Acting  
This is a required course for the theatre major and the minor, but it is also suitable for non-majors:  
- THEA 240: Introduction to Design and Technology (concurrent enrollment required)  
- All THEA courses numbered 000, 100, and 200 are appropriate for freshmen  

For Fall 2016:  
- THEA 240: Introduction to Design and Technology  
- THEA/FILM 170: Fundamentals of Cinema  
- THEA/FILM 270: Film Genre: Horror  
- THEA 260: Chicano/Latino Theatre |
| Therapy, Pre-Professional program | **Occupational Therapy:** A major in psychology, music, or art is recommended. Please see these departments’ recommendations.  
**Physical Therapy:** A major in Biology or Kinesiology and Leisure Science (see Kinesiology and Leisure Science major, Pre-Physical Therapy emphasis) is recommended. Common prerequisites for application to physical therapy programs include: general biology, one year anatomy/physiology, one year general chemistry, one year physics, three semesters psychology, and one semester statistics (math, psychology, or kinesiology and leisure science). Recommended courses: biomechanics, exercise physiology, movement anatomy, motor control, ethics,
human development. Please see the recommendations of the Biology and Kinesiology and Leisure Science departments for courses suited to incoming freshman.

**Recreation Therapy:** A major in Kinesiology and Leisure Science with the Sport and Recreation Management emphasis is recommended for those who may want to obtain their recreational therapy certificate. Please see Kinesiology and Leisure Science major, recommendations for freshman.

<table>
<thead>
<tr>
<th>Writing Program</th>
<th>All incoming Freshman are required to enroll into:</th>
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<tr>
<td></td>
<td>• INTD 100: College Writing Seminar</td>
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</tbody>
</table>

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<thead>
<tr>
<th>Whittier Scholars Program</th>
<th>For BEGINNING FRESHMEN: The program begins with an interdisciplinary seminar, WSP 101 “The Individual, Identity and Community,” which explores enduring questions of human existence, knowledge and our role in society.</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>• Beginning freshmen take WSP 101 in the spring of their freshman year.</td>
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</tbody>
</table>

You should contact us during the Fall of your Freshman year prior to pre-registration to be placed on our list and to obtain a signature from the Director. You should also plan to attend our numerous informational events in the Fall of 2016. Feel free to contact Director Doreen O’Connor-Gómez at doconnor@whittier.edu should you have any questions.

**FOR TRANSFER STUDENTS:**
The program begins with an interdisciplinary seminar, WSP 101 “The Individual, Identity and Community,” which explores enduring questions of human existence, knowledge and our role in society. In addition to WSP 101, students must register for WSP 201, *Designing your Education* (one unit class). Transfer students MUST contact Director Doreen O’Connor-Gómez at doconnor@whittier.edu as early as possible over the summer to discuss their eligibility for WSP courses. Director approval and signature are required for transfer students looking to register in any WSP courses in the Fall of 2016.