The Florida State University College of Medicine’s goal is to educate and develop exemplary physicians who practice patient-centered health care, discover and advance knowledge, and are responsive to community needs, especially through service to elder, rural, minority, and underserved populations. The IMS Degree program expands and develops the solid science foundation needed to apply to medical school, dental school, physician assistant programs, and a number of other healthcare professions that require post baccalaureate training.

This Community Patient Care major prepares students to work in a variety of venues from health clinics to nonprofit respite providers.

This major enhances the College mission by providing students the opportunity to focus in one of five different areas; Child Welfare Practice, Developmental Disabilities, Gerontology/Aging Studies, Medical Spanish Interpreter, Patient Health Navigation/Advocacy.

### IMS Core Requirements:

<table>
<thead>
<tr>
<th>Course #</th>
<th>Course Title</th>
<th>Credit Hours</th>
<th>Prerequisite(s)</th>
</tr>
</thead>
<tbody>
<tr>
<td>PSY 2012</td>
<td>General Psychology</td>
<td>3</td>
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</tr>
<tr>
<td>MAC 1105</td>
<td>College Algebra</td>
<td>3</td>
<td>MAC 1105</td>
</tr>
<tr>
<td>MAC 1140</td>
<td>Pre-Calculus</td>
<td>3</td>
<td>MAC 1105</td>
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<tr>
<td>MAC 1114</td>
<td>Trigonometry</td>
<td>2</td>
<td>MAC 1105</td>
</tr>
<tr>
<td>BSC 2010/L</td>
<td>Biological Science I &amp; Biological Science I Lab</td>
<td>4</td>
<td>BSC 2010/L</td>
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<tr>
<td>BSC 2011/L</td>
<td>Biological Science II &amp; Biological Science II Lab</td>
<td>4</td>
<td>MAC 1045/L</td>
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<tr>
<td>CHM 1045/L</td>
<td>General Chemistry I &amp; General Chemistry I Lab</td>
<td>4</td>
<td>CHM 1045/1045L</td>
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<tr>
<td>CHM 1046/L</td>
<td>General Chemistry II &amp; General Chemistry II Lab</td>
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<td>CHM 1045/1045L</td>
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<tr>
<td>CHM 3120/L</td>
<td>Analytical Chemistry &amp; Analytical Chemistry Lab</td>
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<td>CHM 1046/L</td>
</tr>
<tr>
<td>CHM 3217 or CHM 2210 and CHM 2211</td>
<td>One Semester Organic Chemistry I and II</td>
<td>3 or 6</td>
<td>CHM 1046/L or CHM 1046/1046L and CHM 2210</td>
</tr>
<tr>
<td>CHM 3218 or BCH 4053</td>
<td>One Semester Biochemistry or General Biochemistry I</td>
<td>4 or 3</td>
<td>CHM 3217 or CHM 2210/2211/2211L</td>
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<tr>
<td>CHM 3217L or CHM 2211L</td>
<td>One Semester Organic Chemistry Lab or Organic Chemistry II Lab</td>
<td>1 or 3</td>
<td>CHM 3217 or CHM 2211</td>
</tr>
<tr>
<td>PHY 2053C</td>
<td>College Physics A</td>
<td>4</td>
<td>MAC 1104 &amp; MAC 1114</td>
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<td>PHY 2053L</td>
<td>College Physics A Lab</td>
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<td>PHY 2053C co-req</td>
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<tr>
<td>PHY 2054C</td>
<td>College Physics B</td>
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<td>PHY 2053C</td>
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<td>PHY 2054L</td>
<td>College Physics B Lab</td>
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<td>PHY 2054C co-req</td>
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<tr>
<td>IHS 2121*</td>
<td>Intro. To Explorations in Medical Science-Lower Division (x2)</td>
<td>1</td>
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<tr>
<td>IHS 3122</td>
<td>Introduction to Medical Science (transfer students only)</td>
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<tr>
<td>IHS 3931</td>
<td>Inquiry in Research Seminar-Upper Division (x2)</td>
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<td>IHS 490L</td>
<td>Medical Sciences Capstone</td>
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</table>

Total credit hours: 52-58

Course grades must be ≥C. Total credit hours include appropriate seminar enrollment. Only CHM 2210 and CHM 2211/L sequence. IHS2121 seminar may be substituted with an approved course, see advisor for details.

*Students are responsible for knowing the requirements of the professional schools where they plan to apply. Other courses may be required for specific programs*
Upper-Division Electives
Focus Options: Choose one area to complete

Medical Spanish Interpreter
(Online application for certificate available through College of Communication & Information)

12 credits:
• ADV 3410 Hispanic Marketing (3) or ADV 4411 Multicultural Marketing Communication (3) or SPC 4710 Interracial/Intercultural Communication (3)
• SPN 4036 Spanish Medical Interpreting (3)
• SPN 4420 Advanced Spanish Composition and Translation (3)
• SPC 2730 Global Perspectives: Communication (3)

21 credits:
• 6-8 credits of science electives from approved list
• 6-8 credits of non-science electives from approved list
• 5-9 credits of any elective from approved list

Total elective credits=33

Developmental Disabilities
(Online application for certificate available through College of Communication & Information)

12 credits:
• EAB 3703 Applied Behavior Analysis (3)
• EEX 4770 Study of Human Exceptionality (3)
• SPA 2001 Introduction to Communication Sciences & Disorders (3)
• SOW 4602 Social Work in Health Settings (3) or FAD 3220 Individual and Family Life Span Development (3)

21 credits:
• 6-8 credits of science electives from approved list
• 6-8 credits of non-science electives from approved list
• 5-9 credits of any elective from approved list

Overall total elective credits=33

Child Welfare Practice
(Online application for certificate available through College of Social Work)

12 credits:
• SOW 4615 Family Violence Across the Life Span (3)
• SOW 4650 Child Welfare Practice (3)
• SOW 4658 Mental Health and Child Welfare (3)
• SOW 4702 Chemical Dependency Problems & Programs (3)

21 credits:
• 6-8 credits of science electives from approved list
• 6-8 credits of non-science electives from approved list
• 5-9 credits of any elective from approved list

Overall total elective credits=33

Gerontology/Aging Studies
(Online application for certificate available through College of Social Work)

12 credits:
• DEP 4404 Psychology of Adult Development and Aging (3)
• SOW 4645 Gerontological Social Work (3)
• SOW 4602 Social Work in Health Setting (3)
• SYP 3730 Aging and the Life Course (3)

21 credits:
• 6-8 credits of science electives from approved list
• 6-8 credits of non-science electives from approved list
• 5-9 credits of any elective from approved list

Overall total elective credits=33

Patient Health Navigation/ Advocacy

12 credits:
• CLP 3305 Clinical and Counseling Psychology (3)
• IHS 4XXX Healthcare Advocacy and Patient Navigation (3)
• NUR 3076 Communication in Healthcare (3)
• PUP 4931 Health Services Organization and Policy (3)

21 credits:
• 6-8 credits of science electives from approved list
• 6-8 credits of non-science electives from approved list
• 5-9 credits of any elective from approved list

Overall total elective credits=33

Contact Information:

Office Number: (850) 644-1843

Office Location:
FSU College of Medicine
1115 Call Street, MSB, Room 2140
Tallahassee, FL 32306-4300

Email Address: IMSADVISING@MED.FSU.EDU

Advising Appointment Link:
http://imsadvising.setmore.com/

Note: Any student interested in a certificate program is responsible for contacting the appropriate department/college for certificate information and/or advising.