CSULB MS + IPND Nutritional Science Degree
Suggested Sequence of Courses

1st Year

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<tr>
<th>Fall</th>
<th>Spring</th>
<th>Summer</th>
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<tbody>
<tr>
<td>FCS 530A (3)</td>
<td>FCS 530B (3)</td>
<td>FCS 696 (3)</td>
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<td>Advanced Statistics (3)</td>
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<td>Area of Specialization (3)</td>
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Advancement to Candidacy (in Fall)

2nd Year

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<td>FCS 591A Internship (3)</td>
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<td>FCS 591B (3)</td>
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<td>FCS 697 (3)</td>
<td>FCS 692/698 (3)</td>
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Required Core Courses Included in the MS + IPND Program (total of 33 units)

- HSC 503 OR Adv Community Health Statistics (Fall, Spring) (3)
- EDP 519 Ed Data Analysis (Fall) (3)
- FCS 530A Carbohydrates, Lipids and Proteins (Fall) (3)
- FCS 530B Vitamins and Minerals (Spring) (3)
- FCS 696 Research Methods (Summer, Spring) (3)
- FCS 697 Directed Research (Fall, Spring, Summer) (3)
- FCS 692 or FCS 698 Directed Project/Thesis (Fall, Spring, Summer) (3)
- FCS 591A Professional Practicum in Dietetics (3, 3, 3)
- FCS 591B Seminar in Dietetic Practice (3, 3)

Possible Area of Specialization Courses (Select 1 in consultation with Advisor, total of 3 units):

- FCS 531 Advanced Community Nutrition (Odd Yr Spring)
- FCS 539 Nutrition and Aging (Fall)
- FCS 563 Evaluation in FCS and Gerontology (Fall)
- FCS 568 Nutrition for Exercise and Performance (Fall, Spring)
- FCS 636 Nutrition and the Media (Even Yr. Spring)
- HSC 500 Principles of Epidemiology (Fall, Spring, Summer)
- HSC 507 Health Equity & Disparities (Fall)
- KIN 551 Advanced Exercise Physiology (prerequisite KIN 301) (Fall)
- KIN 566 Biochemical and Hormonal Adaptations to Physical Activity (Every 3rd semester)

Or others in consultation with Advisor.

TOTAL UNITS: 36