First Year Advising Information Session

Architecture
Dr. Cecilia Lucero

Center for University Advising
Overview

I. Introduction to First Year Advising
II. Degree Requirements
III. Creating a Fall Schedule
IV. Registration Information
V. Next Steps
Our Advising Relationship

As your academic advisor, I aim to:

• Provide a supportive environment for your transition to college
• Ensure that you are making well-informed decisions about your academics
• Facilitate exploration of the wealth of opportunities available at Notre Dame
• Encourage engaged learning, both in and out of the classroom
• Connect you to key campus resources
As students, you should plan to:

- Be forthcoming with questions, curiosities, and concerns
- Take ownership of your educational experience
- Adhere to important dates and deadlines
- Keep in contact with me throughout your first year
Your First Year

● This is a time to...
  ○ Explore
  ○ Ask questions
  ○ Be open to diverse perspectives
  ○ Discover more about yourself
  ○ Learn how to be a successful college student
  ○ Discern your future
  ○ Develop your goals

● You are not expected to have it “all figured out”

● There is a network of support ready to be a part of your journey
Degree Components

The **Core Curriculum** exposes all students to diverse ways of knowing across disciplines.

**College Requirements** provide a strong academic foundation.

**Major/Minor courses** develop expertise in particular subject areas.

**Electives** allow students to customize their experience.
The Notre Dame Core Curriculum:

Six Courses in the General Liberal Arts
- Liberal Arts 1: quantitative reasoning
- Liberal Arts 2: science & technology
- Liberal Arts 3: quantitative reasoning or science & technology
- Liberal Arts 4: art & literature, or advanced language & culture
- Liberal Arts 5: history or social science
- Liberal Arts 6: Integration or way of knowing not yet chosen from 4 or 5

Four Courses Exploring Explicitly Catholic Dimensions of the Liberal Arts
- Theology 1: foundational
- Theology 2: developmental
- Philosophy 1: introductory
- Philosophy 2 or CAD: philosophy or Catholicism and the Disciplines

Two Courses in Writing
- Writing 1: University Seminar
- Writing 2: Writing & Rhetoric or other writing-intensive course

Moreau 1st Year Experience
- Moreau: one two-semester course
Fall Schedule Guidelines

• 16-19 credit hours

• Five academic courses:
  - University Seminar (USEM) or Writing & Rhetoric
  - University Core Requirements
  - School/College Requirements
  - Major Requirements
  - Electives

• FYS 10101: Moreau First Year Experience
Moreau First Year Experience

• Two-semester course sequence that is required of all First-Year students
• Small class sizes (fewer than 20 students) with an emphasis on discussion
• Built around the following themes:
  - Orientation to University life
  - Health and well-being
  - Community standards
  - Cultural competence
  - Academic success
  - Spiritual life
  - Discernment

“Education is the art of helping young people to completeness”  -Fr. Moreau
School of Architecture Requirements

- MATH 10250 - Elements of Calculus
- PHYS 10111 - Principles of Physics 1
- ARCH 11011 - Graphics I - Drawing
Sample First Semester Schedule

<table>
<thead>
<tr>
<th>Courses</th>
<th>Credits</th>
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<tbody>
<tr>
<td>1. University Seminar or Writing &amp; Rhetoric</td>
<td>3</td>
</tr>
<tr>
<td>2. MATH 10250</td>
<td>3</td>
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<tr>
<td>3. PHYS 10111</td>
<td>3</td>
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<tr>
<td>4. ARCH 11011</td>
<td>3</td>
</tr>
<tr>
<td>5. Elective</td>
<td>3</td>
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<tr>
<td>6. FYS 10101 - Moreau FY Experience</td>
<td>1</td>
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</tbody>
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Voluntary 1-credit courses are allowed (e.g., music groups, FYS courses, CSC seminars)
Researching Your Options

- **First Year Advising:**
  - Requirements
  - First Year Sample Schedules
  - Frequently Asked Questions
  - USEM Descriptions

- **School of Architecture Undergrad Program**
  - Curriculum

- **InsideND:**
  - Class Search
Class Search

- Select Class Search on InsideND
- Select Fall Semester 2020 and search by Subject or Attribute
- Note Course Reference Number (CRN) required for registration
Class Restrictions

MATH 10560 - Section 01: Calculus II (CRN 10577)

Course Description:
For students in science and engineering. Topics include sets, functions, limits, continuity, derivatives, integrals, and applications. sequences and series, parameterized curves in the plane, and polar coordinates.

Associated Term: Fall Semester 2020
Campus: Main
Credits: 4
Grade Mode: Standard Letter
Course may not be repeated

Prerequisites:
MATH 10550 or MATH 10091 or MATH 10850
Indicates classes which can be taken concurrently

Corequisites:
MATH 12560

Comments: Must be enrolled in MATH 12560 section 11 or 12.

Restrictions:
Must be enrolled in one of the following Levels:
Employee Non-Degree (EM), St. Mary's College (SM), Undergraduate Non-Degree (UD), Undergraduate (UG)

Cannot Have Taken:
MATH 10092, MATH 10260, MATH 10360, MATH 10860, MATH 14360

Course Attributes:
MATH - old Core Mathematics, WKQR - new Core Quant Reasoning, ZFYS - FYS Bulletin (Admin), ZTST - Final exam
What’s Next

July Registration:

- Pre-registered classes
- One-on-one Zoom registration meetings
- Finalizing Fall schedule
Preparing for Your Appointment

- Familiarize yourself with online resources
- Check Concise Student Schedule to see courses for which you have been pre-registered
- Create a list of additional courses you are interested in taking based on the FY requirements you need to fulfill
- Build a tentative schedule making sure that there are no time conflicts
- Come with a list of questions—if there is anything that you don’t understand about your exam credit, placement, requirements, etc. please ask!
Looking Ahead...

- **June:**
  - Make sure you have sent all scores and transcripts to ND
  - Review “Just Around the Bend” in Sakai
  - Complete all To-Dos from First Year@ND newsletters
  - Research your course options

- **July:**
  - Attend Zoom meeting with your advisor to register for your fall classes (look out for an email with instructions)

- **August:**
  - If you still have questions about your Fall schedule there will be time in early August to speak with your advisor and make adjustments
  - Look out for information about Welcome Weekend
Questions?
Contact Me

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