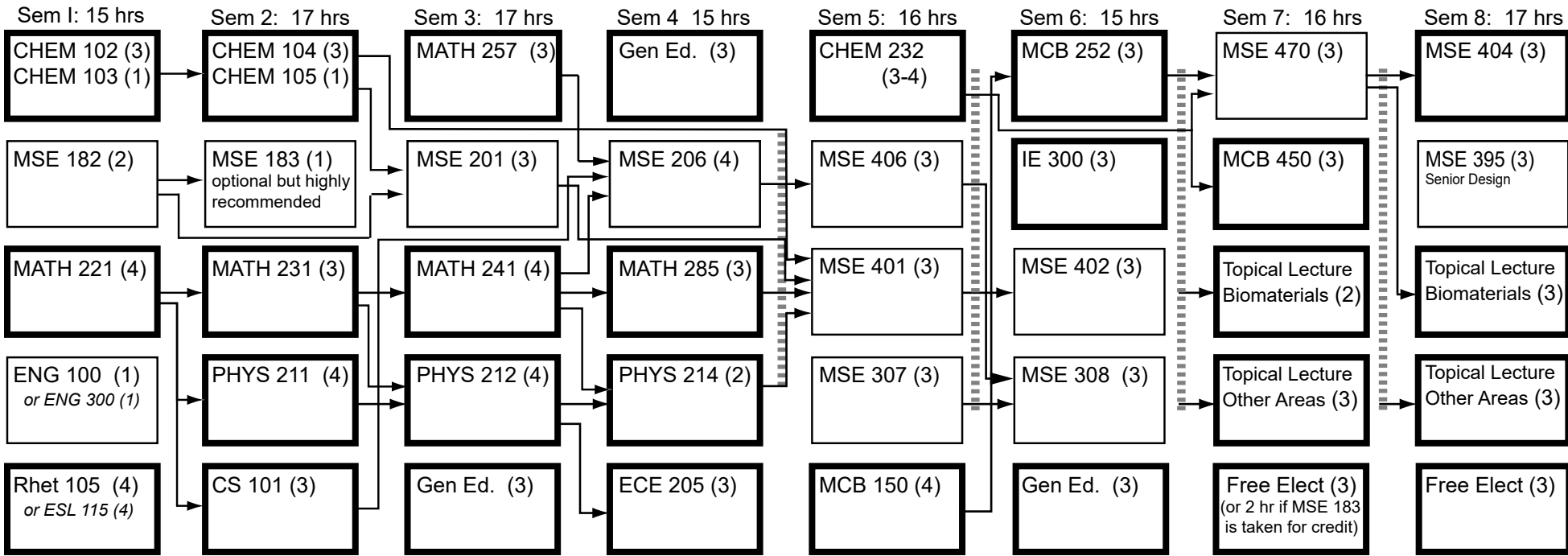


# Materials Science and Engineering Curriculum Map (Entering ≥ Fall'22 Biomaterials Area) Name: \_\_\_\_\_



Sequence may be reversed.

Bold outlines indicate courses available every semester.

Arrows indicate the primary prerequisites. Material from all courses listed for prior semesters may be used.

Indicates that all previous technical courses are expected for following courses.

<https://go.matse.illinois.edu/TopicalLecture>

**Elective Courses:**

Humanities & Arts #1: \_\_\_\_\_

Humanities & Arts #2: \_\_\_\_\_

Social/behavioral science #1: \_\_\_\_\_

Social/behavioral science #2: \_\_\_\_\_

Free Elective #1: \_\_\_\_\_

Free Elective #2: \_\_\_\_\_

Free elective #3: \_\_\_\_\_

Free elective #4: \_\_\_\_\_

**Other requirements:**

Western culture?

Non-western culture?

U.S. Minority culture?

Foreign language?

Composition I? (RHET 105)

Composition II? (MSE 307/308)

**Options to think about:**

Coop/Internship? [Semester: \_\_\_\_\_ at \_\_\_\_\_]

Study abroad? [Semester: \_\_\_\_\_ at \_\_\_\_\_]

Research experience?

*What are you doing with summers?  
 How about a research or internship experience?  
 Sophomore year is a great time to study abroad.  
 Doing a minor? Plan ahead to avoid duplication.*

**James Scholar?**

Freshman honors: \_\_\_\_\_

Sophomore honors: \_\_\_\_\_

Honors contract done? (by Sem 4)

Learn more about:  
 Technology & Management Program: <https://techmgmt.illinois.edu>  
 Technology Entrepreneur Center: <https://tec.illinois.edu/>

<https://advising.grainger.illinois.edu/degree-requirements>  
<https://courses.illinois.edu>