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# Overview of Preparing for a Career in Occupational Therapy

### First Step: Exploring Occupational Therapy

- What experiences have you had that make you interested in occupational therapy?
- What are your goals and expectations for a major?
- What skills do you associate with a good occupational therapist? What activities/experiences would help you develop these skills?
- What can you do to learn more about careers in occupational therapy?

#### Second Step: Getting Involved

- What are your goals and expectations for volunteer experiences? What have you learned or could you learn about yourself and other people by serving others?
- Consider the populations you have served or worked with in any capacity. Do you have breadth and depth of experience with different groups of people?
- What are your research interests? What do you want to learn through research?
- How will you gain observation hours?
- Keep track of your experiences through college (volunteering, research, paid employment, shadowing, hobbies, student organizations, study abroad). Regularly reflect on and write about the competencies (skills and personal attri-butes) you develop and the ways you learn and grow in the course of each experience.

### Third Step: Preparing Your Application

- Do you hope to apply after your junior year, or will you be a stronger applicant after taking a gap year (or two)?
- Develop meaningful relationships with faculty and supervisors by talking with them about their work and career paths, your coursework, and your interest in occupational therapy.
- Talk with an advisor at CPHA about steps of the application process the summer before you apply.

### Fourth Step: Taking a Gap Year

- What would your goals and expectations be for a gap year?
- What area of your application might you strengthen during a gap year? How could you do this?

### Planning Table

Fall	Spring	Summer

# Pre-Occupational Therapy Planning Guide

Keep in mind that course preparation varies from school to school. This is a summary of the most common requirements. The shaded courses are recommended but not required for most schools.

Course	Options at UW – Madison
Math	Math 112 (some schools also require calculus)
General Chemistry	<ul> <li>Two options: (not required by schools; one is needed as a prerequisite for Physiology)</li> <li>Chemistry 103 (lecture + lab)</li> <li>Chemistry 108 (lecture + lab)</li> </ul>
Introductory Biology	Three options: • Zoology 101 (lecture) + Zoology 102 (lab) • Biology 151 (lecture + lab) and Biology 152 (lecture + lab) • Biocore
Psychology	Two required courses: • Introductory Psychology (Psychology 202) • Abnormal Psychology (Psychology 405)
Human Development	<ul> <li>Two required courses:</li> <li>Child Development (may take HDFS 362 or Psychology 460 or Educational Psychology 320)</li> <li>Adult Development (may take HDFS 363 or Psychology 464)</li> </ul>
Anatomy	<ul><li>Anatomy 337 (lecture)</li><li>Anatomy 338 (lab; required by some programs)</li></ul>
Physiology	Two options: • Physiology 335 (lecture + lab) • Physiology 435 (lecture + lab)
English, Literature, or Communications	Many options; look for literature and composition courses
Physics	<ul> <li>Four options:</li> <li>Physics 103-104 (not calculus-based; lecture + lab)</li> <li>Physics 207-208 (calculus-based; lecture + lab)</li> <li>Physics 201-202 (for engineering students; lecture + lab)</li> <li>EMA 201 and Physics 202 (for BME students; lecture + lab)</li> </ul>
Introductory Statistics*	Four options: • Statistics 371 • Biostatistics 541 • Statistics 301 • Statistics course in your major, such as Psychology 210
Medical Terminology	Can be taken off campus

\* The MS in Occupational Therapy program at UW - Madison requires this course.

#### Resources

Tutoring resources available on UW campus

- Greater University Tutoring Services (GUTS)
- Peer Learning Association (PLA)
- Chemistry Learning Center (CLC)
- Physics Learning Center (PLC)
- Math Lab
- Statistics Lab
- Writing Center

Professional organization

American Occupational Therapy Association

http://www.aota.org

http://guts.wisc.edu

https://win.wisc.edu/organization/pla

https://www.chem.wisc.edu/areas/clc

https://www.math.wisc.edu/undergraduate/mathlab

https://www.stat.wisc.edu/courses/Tutorial\_Schedule

https://www.physics.wisc.edu/plc

http://www.writing.wisc.edu