

SPED 2630L - Individuals with Exceptionalities in Society Laboratory Experience

Fall 2026 Syllabus, Section 01, CRN 41627,

Credit hours: 0

Instructor

Dr. Gary Jacobs

Professional Qualifications:

Ph. D., Special Education and Applied Behavioral Analysis, The Ohio State University

Master's, Management, Antioch University

Bachelor's, Elementary (1-8) and Special Education (K-12) Specific Learning Disabilities and Emotional Behavioral Disorders, Kent State University

Principal Lecturer and Accreditation and Special Education Coordinator

Email: drgdj1998@gmail.com

Office: Beeghly Hall; 2407

Office Phone: 330-941-3255

Additional Contact Methods:

In Person Tuesday and Thursday before and after class and office hours. Monday, Wednesday, and Friday meet online or message through Blackboard or Email.

Preferred Contact Method: IN-Person, Email, Office phone, Webex meeting

Communication Expectations:

Please allow 24 hours for a response to your email. Include the course in the subject line. If you do not receive an email within 24-48 hours, please email again or call.

Please respond quickly as is possible to emails and messages and I will do the same.

How to Refer to me:

Dr. Jacobs or Dr. Gary Jacobs

Public Instructor Information

Instructor Title: Principal Lecturer

Instructor Professional Qualifications:

Ph. D., Special Education and Applied Behavioral Analysis, The Ohio State University

Master's, Management, Antioch University

Bachelor's, Elementary (1-8) and Special Education (K-12) Specific Learning Disabilities and Emotional Behavioral Disorders, Kent State University

Instructor Office Location: Beeghly Hall; 2407

Instructor Office Phone: 330-941-3255

Course Description

2630L. Individuals with Exceptionalities in Society Laboratory Experience. Laboratory experience for creating effective classroom environments for learners with special needs. Integrating the use technology to positively impact learning. Exercises designed to assist the student in better understanding the needs of all learners. Coreq: SPED 2630. 0 s.h.

Course Readings

Group	Title	Author	ISBN
Optional	No Course Readings		

NO Readings - Since this is a simulation lab student complete the task at each of the 12 simulations related to specific exceptionality populations.

The course readings are subject to change in the event of extenuating circumstances, research developments, current events, and/or to ensure better learning.

Schedule of Topics and Assignments

Day	Date	Reading(s)	Proposed Topic	Due/To Prepare for Class
Mon	8/24	Readings specific to an exceptionality area are in simulation(s) in lab	Candidates choose a lab station or stations for exceptionality of their choice each week until all 12 simulations are completed.	Complete 2 to 3 simulations and submit to BB during lab session
Mon	8/31	Readings specific to an exceptionality area are in simulation(s) in lab	Candidates choose a lab station or stations for exceptionality of their choice each week until all 12 simulations are completed.	Complete 2 to 3 simulations and submit to BB during lab session
Mon	9/7	Readings specific to an exceptionality area are in simulation(s) in lab	Candidates choose a lab station or stations for exceptionality of their choice each week until all 12 simulations are completed.	Complete 2 to 3 simulations and submit to BB during lab session
Mon	9/14	Readings specific to an exceptionality area are in simulation(s) in lab	Candidates choose a lab station or stations for exceptionality of their choice each week until all 12 simulations are completed.	Complete 2 to 3 simulations and submit to BB during lab session
Mon	9/21	Readings specific to an exceptionality area are in simulation(s) in lab	Candidates choose a lab station or stations for exceptionality of their choice each week until all 12 simulations are completed.	Complete 2 to 3 simulations and submit to BB during lab session
Mon	9/28	Readings specific to an exceptionality area are in simulation(s) in lab	Candidates choose a lab station or stations for exceptionality of their choice each week until all 12 simulations are completed.	Complete 2 to 3 simulations and submit to BB during lab session
Mon	10/5	Readings specific to an exceptionality area are in simulation(s) in lab	Candidates choose a lab station or stations for exceptionality of their choice each week until all 12 simulations are completed.	Complete 2 to 3 simulations and submit to BB during lab session
Mon	10/12	Readings specific to an exceptionality area are in simulation(s) in lab	Candidates choose a lab station or stations for exceptionality of their choice each week until all 12 simulations are completed.	Complete 2 to 3 simulations and submit to BB during lab session
Mon	10/19	No lab session from this point on in the semester		

The course schedule, policies, procedures, and assignments in this course are subject to change in the event of extenuating circumstances, by mutual agreement, and/or to ensure better learning.