

TCED 4800L - Laboratory Experience for Teaching All Learners

Fall 2026 Syllabus, Section 20, CRN 41838,

Credit hours: 0

Instructor

Daniel Wakefield or Bre Beaver

Professional Qualifications:

Beaver - Ph. D. Curriculum & Instructions, Kent State University

Wakefield M.s.in History, and Education, Youngstown State University

Program Coordinators

Email: drwakefield@ysu.edu; bcbeaver@ysu.edu

Office: Beeghly Hall

Office Phone: Rm 2308 and Rm. 2210

Preferred Contact Method: Email

Communication Expectations:

You can expect a response to an email or phone message within two business days

Public Instructor Information

Instructor Title: Daniel Wakefield

Instructor Professional Qualifications: M.S. History and Education, Youngstown State University

Instructor Office Location: Beeghly Hall, room 2308

Instructor Office Phone: (330) 941 - 1353

Instructor Title: Bre Beaver

Instructor Professional Qualifications: Ph.D. Curriculum & Instruction, Kent state University

Instructor Office Location: Beeghly Hall, room 2210

Instructor Office Phone: (330) 941 - 7230

Course Description

4800L. Laboratory Experience for Teaching All Learners. Laboratory Experience for creating effective classroom environments that are developmentally appropriate, engaging, and integrate the use of technology to positively impact learning. Peer and clinical teaching designed to meet needs of all learners. Coreq.: ECIS 4801 or ECIS 4802 or ECE 3713 or ECE 3715 or ECE 3780 or ECE 4814 or TEMC 3703 or TEMC 3704 or TEMC 3705 or TEMC 3706 or SED 4800C or SED 4800E or SED 4800M or SED 4800S or SPED 4854 or SPED 5835 or SPED 5864 or SPED 5851 or SPED 5868. 0 s.h.

Course Readings

Group	Title	Author	ISBN
No Readings			

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

Course Calendar and Topics

Week of	Reading(s)	Proposed Topic	Due/To Prepare for Class
8/24	In Class		
8/31	In Class		
9/7	In Class		



9/14	In Class Observation
9/21	In Class Observation
9/28	In Class Observation
10/5	Teach Lesson Plans In Class
10/12	Observation In Class
10/19	Field
10/26	Field
11/2	Field
11/9	Field
11/16	Teach Unit
11/23	Field
11/30	Field
12/7	In Class

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.