

College of Education

UNIVERSITY OF ILLINOIS URBANA-CHAMPAIGN

Learning Design and Leadership

New Student Onboarding

An Introduction

Purpose of this Session

- Get to know your peers
- Meet the LDL program team
- Understand program requirements
- Create your tentative program plan
- Learn about resources—and how to find resources on your own
- Getting Started and Next Steps

Check our Happening Now page for other onboarding sessions in this series

- 1. LDL Courses Onboarding
- 2. CGScholar Bootcamp
- 3. Literature Reviews
- 4. Peer Reviews

Peer Introductions

- Briefly introduce yourself
 - Post in the chat or share verbally
 - Share whatever you'd like us to know about you

Meet the LDL Program Team



Dr. Bill Cope Professor and LDL Program Leader



Dr. Mary
Kalantzis
Professor and
Dissertation
Supervisor



Dr. Kara Francis,
Program and
Dissertation Advisor

Contact Dr. Francis for questions about the LDL program, your degree plan, or the dissertation sequence



Stuart Mattingly, Teaching Assistant



Akash Saini, Teaching Assistant

Contact the Teaching Assistants for any questions about enrolled courses or CGScholar

Meet the Office of Online Programs



Sangeetha Gopalakrishnan

Director of Online Programs, Office of
Online Programs



Travis Giffin

Assistant Director for Online Programs, Office of Online Programs



Brianna Davis

Online Student Advisor, Office of Online Programs



Jena Pfoff

Online
Admissions and
Records,
Graduate Student
Services Office

- The Office of Online Programs assists with:
 - Program Marketing, Recruitment, and Outreach
 - Student Success Services:
 - Advising
 - Student Support
 - Career Coaching
 - Degree Audits
 - Coordination of Qualifying Exams and Dissertations
 - Online Student Events
 - Enrollment Management
 - Business Analytics

Contact the Office of Online Programs at <u>gradservices@education.Illinois.edu</u> or at 217-333-2603

Support

LDL offers many supports:

- LDL Web site
- Peer and Alumni Community
- Informal Mentoring Program
- Peer Slack Space
- Annual Evaluation

Check our Happening Now page for a list of upcoming events

LDL Program Team:

- Email Inquiries from Students
- TA Office Hours
- Group Emails from Program Advisor
- Group Advising Sessions
- Individual Advising Sessions
- Student-Alumni Webinars
- Student Virtual Meet-ups
- Virtual Writing Retreats

LDL Courses

LDL Program Overview and Pedagogy

- Science and practice of teaching/learning, across domains, and in the digital age
- Learner diversity across a broad range of dimensions
- Multi-faceted pedagogical approach:
 - Iterative
 - Collaborative
 - Metacognitive
 - Multimodal

LDL Courses

LDL faculty teach approximately two courses per term, with at least one LDL-required course per term (https://ldlprogram.web.illinois.edu/overview/annual-schedule)

- Each course is 8 weeks (Fall and Spring) or 6 weeks (Summer)
- Each course is 4 credits
- See a list of course descriptions, syllabi, links to course materials, and our annual schedule on our web site

- Flipped Classroom model
- LDL-sponsored courses use CGScholar, a social learning management platform
- All of the materials for LDL Courses are available online anytime—even before you register for the course

https://ldlprogram.web.illinois.edu/overview/course-descriptions

Getting Started in the LDL Courses

https://ldlprogram.web.illinois.edu/overview/new-students

- Attend the LDL Courses Onboarding and CGScholar Bootcamp sessions
- View the online course materials
 - https://ldlprogram.web.illinois.edu/overview/coursedescriptions
- Seek out literature related to your selected topic:
 - https://ldlprogram.web.illinois.edu/dissertation/dissertation/resources
- Select a Bibliographical database, such as Mendeley or Zotero

- Attend the Literature Review and Peer Review Onboarding sessions
- Begin you writing in your preferred document editor
- Once registered, you will join a specific CGScholar course Community
- Transfer any of your pre-work to the community
- Engage with your registered peers in the community and during the synchronous sessions

It is not necessary to select your dissertation topic until you arrive at the exam-dissertation sequence; your courses are an opportunity to begin exploring what you might be interested in.

For Doctoral students: From Coursework to the Exam-Dissertation Sequence (EDS)

- During your courses
 - Explore topics of interest and stay open to ideas and subtopics
 - In most courses, you choose a topic and apply it to the theme of the course
 - Start building a research library and keep track of your sources
 - Consider your courses as practice opportunities
- At the start of your General Field
 - Identify a tentative research question
 - Define your general field of interest
- You don't have to choose your final dissertation research question until the third step in the EDS



Exam-Dissertation Sequence Overview

For Doctoral students, this sequence allows you to earn credit towards your EdD or PhD degree and culminates in a traditional five-chapter thesis that demonstrates rigorous scholarly research practices

Theory & **Preliminary Data Collection** Final **General Field Special Field** Methodology Dissertation Exam & Analysis **EPOL 586 EPOL 587 EPOL 588 EPOL 591 EPOL 599 EPOL 599**

These courses begin once all regular coursework is complete Each step can take at least a full semester (16 weeks), some steps may take longer

Publication and Presentation Opportunities

The online EdM and EdD are practice-based graduate degrees, but you are encouraged to be proactive and self-directed to engage in scholarly research, writing, and presenting through a variety of opportunities for graduate students

- Publication workshops sponsored by the department
- Academic conference presentation workshops sponsored by the department
- College of Education's Annual In-Person "Connects" event
- College of Education's Graduate Student Annual Conference
- Our Peer and Alumni-managed Journal of Learning Design and Leadership and corresponding annual virtual conference
- Research Live! sponsored by the Graduate College

Creating Your Program Plan

LDL Concentration Programs

Non-Degree and Certificate of Specialization (Online only)

Required Courses: 3 Courses (12 Credits)

<u>Technology Endorsement</u> (Add-on) (Online or On-campus)

Required Courses: 5 Courses (20 Credits)

<u>Graduate Certificate</u> (Online only)

Required Courses: 3 Courses (12 Credits)

Masters of Education (EdM) (Online or On-campus)

Required Courses: 8 Courses (32 Credits)

<u>Doctoral Program</u> (EdD – Online or On-campus; PhD – On-campus only)

The EdD and PhD programs both consist of a total of 64 credits (16 courses; 4 credit hours per course)

(PhD requires EPOL 500, on-campus 16-week course, Early Research Project, 4 research methods courses)

Refer to the web site for the specific course codes

https://ldlprogram.web.illinois.edu/overview/programs



EdM Program Requirements

- 1 Core LDL Course (EPOL 481)
- 1 Educational Psychology Course (EPSY 408)
- 1 Social Foundations Course
- 3 500-level Electives
- 2 Additional Electives

Could complete in about $1 \frac{1}{2}$ years

Refer to the Program Planning Template and web site for the specific course codes https://ldlprogram.web.illinois.edu/overview/masters-program

EdD Program Requirements

- 4 Core LDL Courses
- 2 Non-LDL Electives
 - not taught by Dr. Cope or Dr. Kalantzis
- 2 Other Electives
 - You are encouraged to take courses outside of our program

- 2 Research Methods
 - ERAM 550
 - 1 Research Elective (ERAM prefix)
 - ERAM 557 is not an allowed methods course for LDL students)
- 6 Exam-Dissertation Courses (EDS)
 - EPOL 588 counts towards the third methods requirement, but you take it during the EDS

Refer to the Program Planning Template and web site for the specific course codes

https://ldlprogram.web.illinois.edu/overview/doctoral-program



PhD Program Requirements

- 4 Core LDL Courses
- 2 Non-LDL Electives
 - not taught by Dr. Cope or Dr. Kalantzis
- 2 Other Electives
 - You are encouraged to take courses outside of our program
- Early Research Project
 - taken after your first or second year and after ERAM 550

- ERAM 550
- 3 Research Electives
- *4 Exam-Dissertation Courses (EDS)
 - All work associated with the six EDS courses is required even though you don't need to register for credit

Refer to the Program Planning Template and web site for the specific course codes

https://ldlprogram.web.illinois.edu/overview/doctoral-program

EdD and PhD Completion Timelines

Completion timelines depend on capacity, personal and professional circumstances, quality of work, and several other variables

- 64 credits required
 - 40 (EdD) or 48 (PhD) credits of regular coursework
 - 24 (EdD) or 16 (PhD) credits of examdissertation work
- 6 Terms offered per year
- Students working full-time typically take one course at a time
- Graduation time limit: 6 years

- Regular courses could be completed in about
 2 years if you took one course per term
- The Early Research Project (PhD) can take 4 8 months depending on the scope
- The Exam-Dissertation Sequence typically takes 2–3 years
 - While you register for a specific term, the requirements for a given course will take more than 8 weeks

Doctoral Program Transfer Credit

- External Transfer credit is not allowed
- Transfer of credit for participation in Coursera MOOCs is not allowed, with the exception of the MasterTrack Certificate
- UIUC incomplete Masters transfer credit is allowed
 - All credits may be transferred as long as a degree was never conferred
 - If you earned your Master's and took a course that is required for the doctorate, you'll need to take substitute courses
- Up to 12 credits of Certificate credit can be transferred
 - Graduate Certificate credits OR
 - Certificate of Specialization/non-degree credits

Complete the Graduate College Petition process to transfer your UIUC courses towards your doctoral degree program

Graduate Certificate

- Transcriptable Graduate Certificate in Learning Design and Leadership
 - EPOL 481: New Learning
 - 2 other courses from approved list
 - You may earn more than one certificate, but you can not retake EPOL 481
 - Can be transferred to a degree-seeking program (maximum of 3 courses/12 credits)

Refer to the web site for the specific course codes

https://ldlprogram.web.illinois.edu/overview/certificate-graduate

Certificates of Specialization and Endorsement

- Non-Degree Certificate of Specialization in Learning Design and Leadership
 - 3 courses from approved list
 - You may earn more than one certificate
 - Can be transferred to a degree-seeking program (maximum of 3 courses/12 credits)
 - Can be applied to a currently-enrolled degree-seeking program
- Technology endorsement
 - 5 courses from approved list
 - Add-on to degree program

Refer to the web site for the specific course codes

https://ldlprogram.web.illinois.edu/overview/programs/certificate/

https://ldlprogram.web.illinois.edu/overview/programs/technology-endorsement/

Activity: Map out your Tentative Program Plan

- Access our online program planning template from our web site:
 - Share what you currently do for work and/or your professional background
 - What you feel your research and/or career interests are
- Search courses. Illinois.edu for courses offered in the Summer and Fall
 - Look for at least 3 (Masters) 6 (Doctoral) electives that appear to be of interest to you and the times they will be offered (capture the course code, course title, and instructor)
- View the LDL Annual Course Schedule for when we offer our LDL courses
- After this session, fill out the tentative plan using our online form

Resources and Navigating the web site *Live Demonstration*

LDL Program Website

https://ldlprogram.web.illinois.edu



UNIVERSITY OF ILLINOIS URBANA-CHAMPAIGN Contact Us / Apply



Learning Design and Leadership (LDL) Program

Search this site

LDL Courses Syllabus V Exam-Dissertation Sequence V

Welcome to the Learning Design and Leadership program!

We invite you to explore this website to learn about the LDL Program and its requirements, the syllabi for courses taught by LDL program faculty, the LDL Exam-Dissertation Sequence, and CGScholar (the platform used in courses taught by LDL faculty). We also invite students and alumni to connect in our online community spaces.

New Students!

Congratulations on joining us in the LDL Program. Get started by following this checklist.



LDL Courses Quick Links

LDL Course Weekly Schedule.

Live Session Details/Recordings.

Current Courses: Info & Links

LDL Course Assignments

LDL Courses FAQ

CGScholar Quick Links

CG Scholar Videos Tutorials

.CG Scholar Bootcamp

Other Quick Links

LDL Program FAQ

Advising Sessions and Workshops

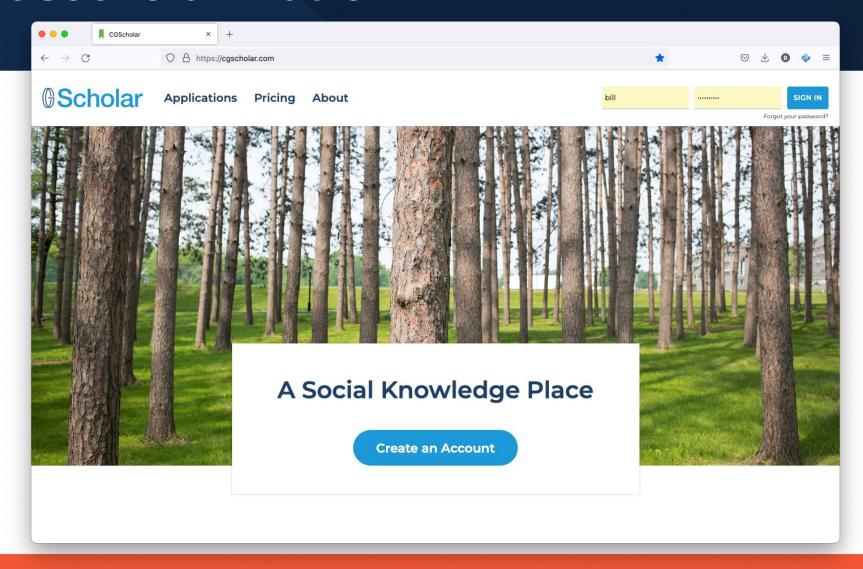
Happening Now

Be sure to check out the <u>Happening Now</u> page to see a calendar of upcoming events for those interested in the LDL program, current students, and alumni. Many of our events are open to non-LDL students, such as the Thesis Workshops. Feel free to join us.

Activity: Find Resources on our LDL Web site

- Share one thing you hope to find on the web site
- Take 5 minutes to explore our web site at ldlprogram.web.lllinois.edu
- Find 3 resources or pages and post to the chat the link and why or how it will help you
- Share one thing you might want to find that would be outside of our web site

CGScholar Platform



Activity: CGScholar

- Take 3 minutes to set up your CGScholar account now: cgscholar.com
 - Already have an account? Use this time to add peers to your network or update your profile.
- After this session, explore CGScholar learning resources on our web site
- After this session, attend the mandatory CGScholar Bootcamp



Mandatory CGScholar Bootcamp

Hybrid Bootcamp

- **Prework** Join CGScholar, update your profile, and watch the CGScholar Introduction video
- Live Session 30-minute session held before your first LDL class
- Homework Work 1 Creator Tutorial video

You'll Learn:

- How to navigate CG Scholar
- How to find Learning Materials (admin updates) and requirements
- How to post Comments
- How to create your own Update and insert multimedia
- How to find class timelines/due dates
- How to find other class information

Video Tutorial Links: https://ldlprogram.web.illinois.edu/cgscholar/tutorial-videos/





LDL Student Onboarding Sessions

Prospective Students

• Program Overview

New Students

- Resources * This session
- Program Planning * This session
- CGScholar * See previous slide
- LDL Course Framework
- Academic Writing and Literature Reviews
- Peer Review

After Regular Coursework (EdD and PhD):

- New EDS Students
- Ongoing EDS Workshops

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