

2025 Merge Program Virtual Visit AGENDA

September 19, 2025 2:00 PM - 5:00 PM, Central Time

2:00 pm – 2:30 pm	Welcome to Merge Dr. Daniel Bodony, Associate Dean for Research and Graduate Programs, and Blue Waters Professor, Department of Aerospace Engineering
2:30 pm – 3:00 pm	Grainger Engineering Graduate Student Perspective A panel discussion with Graduate Student Ambassadors
3:00 pm – 3:45 pm	Graduate Application and Admissions Workshop Dr. Lance Cooper, Professor and Associate Head for Graduate Programs, Department of Physics
3:45 pm – 4:00 pm	Wrap-up and Transition to Meetings with Programs of Interest Diana Gonzalez, Director for Graduate Student Success
4:00 pm – 5:00 pm	Meetings with Programs of Interest

Instructions:

1. Please use the following Zoom information to join the **main Merge** event:

Join Zoom Meeting

https://illinois.zoom.us/j/85244301236?pwd=mcsS3Esn8S67ASBa4AoENCRCMt Yu1N.1

Meeting ID: 852 4430 1236

Password: 517024

- 2. Please log in **no later than 1:50 PM (Central Time)** to ensure a stable connection.
- 3. Upon joining, please set your Zoom display name using the following format: "Last Name, First Name."
- 4. Keep your microphone muted and camera on throughout the event. Feel free to unmute your microphone to ask questions during Q&A portions or post them in the chat.
- 5. To join a program of interest that you had selected when accepting our invitation, please follow the corresponding Zoom link provided below.
- 6. If you experience any technical or other issues during the event, please email Diana Gonzalez at dgonzal2@illinois.edu.

Meetings with Programs of Interest (4:00-5:00 pm Central Time):

Aerospace	Join Zoom Meeting
Engineering	https://illinois.zoom.us/j/83553452108?pwd=dObNdvMBIf9aiinfA4jh0a
	az4CFMaS.1
	Meeting ID: 835 5345 2108
	Password: 191925
Agricultural &	Join Zoom Meeting
Biological	https://illinois.zoom.us/j/83795703248?pwd=gmWpn3PlnyLQc3GxiARm
Engineering	PwgKcsJqqv.1&jst=1
	Meeting ID: 837 9570 3248
	Password: 695837

Autonomy &	Join Zoom Meeting
Robotics	https://illinois.zoom.us/j/84734666655?pwd=jKlAzW0vUwYHMNEYvmsR
Robotics	HGnDODaAxL.1
	IIGIIDODAAXL.I
	Meeting ID: 847 3466 6655
	Password: 069059
Bioengineering	
bioengineering	Join Zoom Meeting
	https://illinois.zoom.us/j/8336358450?pwd=RHRLRjE2aEpON2xwSkc0d
	mppak1TQT09&omn=82688607453&from=addon
	Monting ID: 932 635 9459
	Meeting ID: 833 635 8450 Password: 689114
Chemical &	Join Zoom Meeting
Biomolecular	https://illinois.zoom.us/j/89131766617?pwd=Nb3zfe9m7x6zgw0PapXa
Engineering	VtHIDF6Ghe.1
	Meeting ID: 891 3176 6617
	Password: 118536
Civil &	Join Zoom Meeting
Environmental	https://illinois.zoom.us/j/84943309754?pwd=afwpLhcR9BJSmQtCr6or0
Engineering	TweQjRyxD.1
	Meeting ID: 849 4330 9754
	Password: 27384
Siebel School of	Join Zoom Meeting
Computing and	https://illinois.zoom.us/j/86516569511?pwd=NkbtsPm281R7B6vEa0CO
Data Science	Dbd9jSiUCJ.1
(Computer	
Science)	Meeting ID: 865 1656 9511
	Password: 527017
Electrical &	Join Zoom Meeting
Computer	https://illinois.zoom.us/j/84348818785?pwd=xEYxZzVUbrZ9bw51G8Hx
Engineering	daJT5MBP7o.1
	Meeting ID: 843 4881 8785
	Password: 860642
Industrial &	Join Zoom Meeting
Enterprise	https://illinois.zoom.us/j/86779977486?pwd=miNz2sK2P6r70ThZxNTlo
Systems	96KBarYoU.1
Engineering	
	Meeting ID: 867 7997 7486
	Password: 627990

Materials	Join Zoom Meeting
Science &	https://illinois.zoom.us/j/85600885430?pwd=RAdgQ7BHqdRMjaoqBQP
Engineering	oKKPbuSD1ud.1
	Meeting ID: 856 0088 5430
	Password: MatSE
Mechanical	Join Zoom Meeting
Science &	https://illinois.zoom.us/j/88625967415?pwd=KbOH8IYrxXHckHMtI03d2
Engineering	u4cLPAt6z.1
	Meeting ID: 886 2596 7415
	Password: 729787
Physics	Join Zoom Meeting
	https://illinois.zoom.us/j/81241499250?pwd=OEgIXDH7a8fibDVrECfuc6
	x0p2bWJU.1
	Meeting ID: 812 4149 9250
	Password: 477386

Graduate Student Ambassadors Panelists:

- **Bridget Agyare**, Ph.D. student, Siebel School of Computing and Data Science
- **Johanna Arita Mendoza**, Ph.D. student, Department of Civil and Environmental Engineering
- **Jacob Fritchie**, Ph.D. student, Department of Nuclear, Plasma, and Radiological Engineering
- Yasmin Isa, Ph.D. student, Siebel School of Computing and Data Science
- Juan Rojas, Ph.D. student, Department of Chemical and Biomolecular Engineering