

Graduate School of Engineering Fall 2026 New Student Orientation Schedule

Graduate Student Services Academic Advising Welcome Event

Session	Date	Time	Location
All COE programs – In-Person Session	September 16	1PM - 3PM	Curry Student Center 2 nd Floor Suites

OFFICE OF GLOBAL SERVICES SESSION - Our international students should choose from either an in-person session or an asynchronous Canvas course. Additional information can be found on the website: <https://international.northeastern.edu/ogs/new-students/arrival/international-student-orientation/>

PHD STUDENTS ONLY – The PhD Network will hold their Fall 2026 PhD Student Orientation on Monday, September 8, tentatively 9 AM – 1 PM

BOSTON CAMPUS DEPARTMENT/PROGRAM-SPECIFIC SESSIONS - New students should plan to attend the following orientation session(s) according to their department and/or program of acceptance.

****Mechanical and Industrial Engineering (MIE) PROGRAMS**** - There is a separate MIE General Orientation Session with Co-op listed below that you are invited to attend, in addition to program-specific Q&A Sessions. Some MIE programs will not hold additional orientation sessions for the Fall 2026 semester.

**** Software Engineering and Information Systems (SEIS) PROGRAMS (Information Systems, Information Systems – Bridge, Software Engineering Systems, Data Architecture & Management) **** - There will NOT be a separate Orientation Session with Co-op for SEIS Programs. All program specific orientations will include information about co-op.

Session	Date	Time	How To Join Session
Advanced and Intelligent Manufacturing			
Applied Sustainability			
Artificial Intelligence (CHME Concentration)	Tuesday, September 15, 2026	11:00 – 12:00 PM	Hybrid- In person in Curry student center (room 346) and online https://northeastern.zoom.us/my/coegraduatestudentservices

Artificial Intelligence (ECE Concentration)	Tuesday, September 15, 2026	11:00 – 12:00 PM	Hybrid- In person in Curry student center (room 346) and online https://northeastern.zoom.us/my/coegraduatestudentservices
Artificial Intelligence (MIE Concentration)	Tuesday, September 15, 2026	11:00 – 12:00 PM	Hybrid- In person in Curry student center (room 346) and online https://northeastern.zoom.us/my/coegraduatestudentservices
Artificial Intelligence (BIOE Concentration)	Tuesday, September 15, 2026	11:00 – 12:00 PM	Hybrid- In person in Curry student center (room 346) and online https://northeastern.zoom.us/my/coegraduatestudentservices
Artificial Intelligence (CIVE Concentration)	Tuesday, September 15, 2026	11:00 – 12:00 PM	Hybrid- In person in Curry student center (room 346) and online https://northeastern.zoom.us/my/coegraduatestudentservices
Bioengineering MS and PhD Programs	Tuesday, September 8, 2026	MS & MS Connect – 9:30am-11:30am PhD – 1:30pm-4:00pm	Primary location in person: In person locations TBD MS & MS Connect – 108 Snell Engineering, or Teams Link PhD – 310 EXP, or Teams Link
Chemical Engineering MS and PhD Programs	Tuesday, September 8, 2026	12:30 – 5:00 PM	In-person, West Village G (exact rooms TBA)
Civil Engineering MS and Civil and Environmental Engineering PhD	Tuesday, Sept 8, 2026	2:00pm-6pm	In-person, Behrakis 010
Climate Science and Engineering	Tuesday, Sept 8, 2026	2:00pm-6pm	In-person, Behrakis 010
Data Analytics Engineering			

Data Architecture and Management	Thursday, Aug 20, 2026	9am-10:30am ET	Virtual via Teams; https://teams.microsoft.com/meet/285317224917276?p=hB4VCBFIPqDaZvlnIx Meeting ID: 285 317 224 917 276 Passcode: nj65ek7S
Data Science	Sept, Wed 9th	9am	Join: https://teams.microsoft.com/meet/236771682497343?p=F32YMk61fK4tDmxrtP Meeting ID: 236 771 682 497 343 Passcode: kn39W6D3
Electrical and Computer Engineering MS, PhD Programs, Semiconductor Engineering Concentration	September 8, 2026	PhD & MSECE 1:00pm- 3:00pm	Snell 108 – In-person only
Energy Systems – Academic Link (AL)			
Engineering Management			
Engineering and Public Policy	Tuesday, Sept 8, 2026	2:00pm-6pm	In-person, Behrakis 010
Environmental Engineering	Tuesday, Sept 8, 2026	2:00pm-6pm	In-person, Behrakis 010
Extended Realities	September 8, 2026	PhD & MSECE 1:00pm- 3:00pm	Snell 108 – In-person only

Information Systems	Thursday, Aug 20, 2026	9am-10:30am ET	Virtual via Teams; https://teams.microsoft.com/meet/285317224917276?p=hB4VCBFIPqDaZvlnlx <i>Meeting ID:</i> 285 317 224 917 276 <i>Passcode:</i> nj65ek7S
Information Systems - Bridge	Thursday, Aug 20, 2026	9am-10:30am ET	Virtual via Teams; https://teams.microsoft.com/meet/285317224917276?p=hB4VCBFIPqDaZvlnlx <i>Meeting ID:</i> 285 317 224 917 276 <i>Passcode:</i> nj65ek7S
Interdisciplinary Studies PhD			
Industrial Engineering			
Internet of Things	September 8, 2026	PhD & MSECE 1:00pm- 3:00pm	Snell 108 – In-person only
Mechanical and Industrial Engineering & Coop Orientation Q&A Session			
Mechanical and Industrial Engineering – General PhD Programs			
Mechanical Engineering – General Mechanical			
Mechanical Engineering – Materials Science			

Mechanical Engineering – Mechanics and Design			
Mechanical Engineering – Mechatronics			
Mechanical Engineering - Thermofluids			
Product Development	September 15, 2026	12-1pm	Sherman Center Maker Space 010 Hayden
Product Management			
Pharmaceutical Engineering	Tuesday, September 8, 2026	12:30 – 5:00 PM	In-person, West Village G (exact rooms TBA)
Robotics – All Concentrations	September 8, 2026	3:00-4:00pm	Snell 108, in-person only
Semiconductor Engineering (MIE concentration)			
Software Engineering Systems	Thursday, Aug 20, 2026	9am-10:30am ET	Virtual via Teams; https://teams.microsoft.com/meet/285317224917276?p=hB4VCBFIPqDaZvInIx <i>Meeting ID:</i> 285 317 224 917 276 <i>Passcode:</i> nj65ek7S
Statistics (ECE Concentration)	September 8, 2026	PhD & MSECE 1:00pm-3:00pm	Snell 108 – In-person only
Sustainability Engineering Leadership	Tuesday, Sept 8, 2026	2:00pm-6pm	In-person, Behrakis 010

Sustainable Building Systems	Tuesday, Sept 8, 2026	2:00pm-6pm	In-person, Behrakis 010
Wireless Networks Engineering	September 8, 2026	PhD & MSECE 1:00pm-3:00pm	Snell 108 – In-person only

ARLINGTON, VA CAMPUS DEPARTMENT/PROGRAM-SPECIFIC SESSIONS - New students should plan to attend the following orientation session according to their department and/or program of acceptance.

Session	Date	Time	How To Join Session
Information Systems (Arlington)	Thursday, Aug 20, 2026	9am-10:30am ET	Virtual via Teams; https://teams.microsoft.com/meet/285317224917276?p=hB4VCBFIPqDaZvlnIx Meeting ID: 285 317 224 917 276 Passcode: nj65ek7S
Software Engineering Systems (Arlington)	Thursday, Aug 20, 2026	9am-10:30am ET	Virtual via Teams; https://teams.microsoft.com/meet/285317224917276?p=hB4VCBFIPqDaZvlnIx Meeting ID: 285 317 224 917 276 Passcode: nj65ek7S
Information Systems – Bridge (Arlington)	Thursday, Aug 20, 2026	9am-10:30am ET	Virtual via Teams; https://teams.microsoft.com/meet/285317224917276?p=hB4VCBFIPqDaZvlnIx Meeting ID: 285 317 224 917 276 Passcode: nj65ek7S

MIAMI, FL CAMPUS DEPARTMENT/PROGRAM-SPECIFIC SESSIONS - New students should plan to attend the following orientation session according to their department and/or program of acceptance.

Session	Date	Time	How To Join Session
Information Systems (Miami)	Thursday, Aug 20, 2026	9am-10:30am ET	Virtual via Teams; https://teams.microsoft.com/meet/285317224917276?p=hB4VCBFIPqDaZvlnIx Meeting ID: 285 317 224 917 276 Passcode: nj65ek7S

OAKLAND, CA CAMPUS DEPARTMENT/PROGRAM-SPECIFIC SESSIONS - New students should plan to attend the following orientation session according to their department and/or program of acceptance.

Session	Date	Time	How To Join Session
Electrical & Computer Engineering PhD (Oakland)	September 8, 2026	3:30pm-4pm PT	Virtual via Teams; https://teams.microsoft.com/meet/286722047715645?p=NqRh9HRhT88U5FPNP3 Meeting ID: 286 722 047 715 645 Passcode: hu9LS3ze
Information Systems (Oakland)	Thursday, Aug 20, 2026	9am-10:30am ET	Virtual via Teams; https://teams.microsoft.com/meet/285317224917276?p=hB4VCBFIPqDaZvlnlx <i>Meeting ID: 285 317 224 917 276</i> <i>Passcode: nj65ek7S</i>
Information Systems – Bridge (Oakland)	Thursday, Aug 20, 2026	9am-10:30am ET	Virtual via Teams; https://teams.microsoft.com/meet/285317224917276?p=hB4VCBFIPqDaZvlnlx <i>Meeting ID: 285 317 224 917 276</i> <i>Passcode: nj65ek7S</i>
Semiconductor Engineering (Oakland)	Tuesday, September 8, 2026	2-2:30PM PT	Oakland students to join Seattle's virtual session (Below)

ROUX – Portland, ME CAMPUS DEPARTMENT/PROGRAM-SPECIFIC SESSIONS - New students should plan to attend the following orientation session according to their department and/or program of acceptance.

Session	Date	Time	How To Join Session
Roux Campus Student Orientation			
Bioengineering PhD (Portland)	N/A	N/A	N/A

Information Systems (Roux)	Thursday, Aug 20, 2026	9am-10:30am ET	Virtual via Teams; https://teams.microsoft.com/meet/285317224917276?p=hB4VCBFIPqDaZvlnlx Meeting ID: 285 317 224 917 276 Passcode: nj65ek7S
Information Systems – Bridge (Roux)	Thursday, Aug 20, 2026	9am-10:30am ET	Virtual via Teams; https://teams.microsoft.com/meet/285317224917276?p=hB4VCBFIPqDaZvlnlx Meeting ID: 285 317 224 917 276 Passcode: nj65ek7S

SEATTLE, WA CAMPUS DEPARTMENT/PROGRAM-SPECIFIC SESSIONS - New students should plan to attend the following orientation session according to their department and/or program of acceptance.

Session	Date	Time	How To Join Session
Information Systems (Seattle)	Thursday, Aug 20, 2026	9am-10:30am ET	Virtual via Teams; https://teams.microsoft.com/meet/285317224917276?p=hB4VCBFIPqDaZvlnlx Meeting ID: 285 317 224 917 276 Passcode: nj65ek7S
Information Systems - Bridge (Seattle)	Thursday, Aug 20, 2026	9am-10:30am ET	Virtual via Teams; https://teams.microsoft.com/meet/285317224917276?p=hB4VCBFIPqDaZvlnlx Meeting ID: 285 317 224 917 276 Passcode: nj65ek7S
Data Architecture & Management (Seattle)	Thursday, Aug 20, 2026	9am-10:30am ET	Virtual via Teams; https://teams.microsoft.com/meet/285317224917276?p=hB4VCBFIPqDaZvlnlx Meeting ID: 285 317 224 917 276 Passcode: nj65ek7S
Data Analytics Engineering (Seattle)	Friday, Sep 4, 2026	11am –12:30 PM PT	Join Zoom Meeting https://northeastern.zoom.us/j/99791858776?pwd=JjSXmjExbSbc7d2j07P28sFXflIrkn.1 Meeting ID: 997 9185 8776 Passcode: 983418
Electrical & Computer	Tuesday, September 8	2pm-2:30pm PT	In-person at building 225 – Classroom 307 or Virtual via Teams:

Engineering (MS) + Semiconductor - for Oakland and Seattle			Join: https://teams.microsoft.com/meet/26028572299837?p=vf8ND5XhvhzONDcni7P Meeting ID: 260 285 722 998 37 Passcode: io6A46jR Oakland Students to join virtually.
Robotics (Seattle)	Tuesday, September 8	2pm-3pm PT	In-person at the Flex Lab or Virtual via Teams: https://teams.microsoft.com/meet/223180014099637?p=UpElyhYhXTZw1HVI7E Meeting ID: 223 180 014 099 637 Passcode: MN7kM3ck

SILICON VALLEY, CA CAMPUS DEPARTMENT/PROGRAM-SPECIFIC SESSIONS - New students should plan to attend the following orientation session according to their department and/or program of acceptance.

Session	Date	Time	How To Join Session
Information Systems (Silicon Valley)	Thursday, Aug 20, 2026	9am-10:30am ET	Virtual via Teams; https://teams.microsoft.com/meet/285317224917276?p=hB4VCBFIPqDaZvlnIx Meeting ID: 285 317 224 917 276 Passcode: nj65ek7S
Information Systems - Bridge (Silicon Valley)	Thursday, Aug 20, 2026	9am-10:30am ET	Virtual via Teams; https://teams.microsoft.com/meet/285317224917276?p=hB4VCBFIPqDaZvlnIx Meeting ID: 285 317 224 917 276 Passcode: nj65ek7S

TORONTO, CANADA CAMPUS DEPARTMENT/PROGRAM-SPECIFIC SESSIONS - New students should plan to attend the following orientation session according to their department and/or program of acceptance.

Session	Date	Time	How To Join Session
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Information Systems (Toronto)	Thursday, Aug 20, 2026	9am-10:30am ET	Virtual via Teams; https://teams.microsoft.com/meet/285317224917276?p=hB4VCBFIPqDaZvlnlx Meeting ID: 285 317 224 917 276 Passcode: nj65ek7S
Information Systems - Bridge (Toronto)	Thursday, Aug 20, 2026	9am-10:30am ET	Virtual via Teams; https://teams.microsoft.com/meet/285317224917276?p=hB4VCBFIPqDaZvlnlx Meeting ID: 285 317 224 917 276 Passcode: nj65ek7S
Software Engineering Systems (Toronto)	Thursday, Aug 20, 2026	9am-10:30am ET	Virtual via Teams; https://teams.microsoft.com/meet/285317224917276?p=hB4VCBFIPqDaZvlnlx Meeting ID: 285 317 224 917 276 Passcode: nj65ek7S
Data Architecture and Management (Toronto)	Thursday, Aug 20, 2026	9am-10:30am ET	Virtual via Teams; https://teams.microsoft.com/meet/285317224917276?p=hB4VCBFIPqDaZvlnlx Meeting ID: 285 317 224 917 276 Passcode: nj65ek7S

VANCOUVER, CANADA CAMPUS DEPARTMENT/PROGRAM-SPECIFIC SESSIONS - New students should plan to attend the following orientation session according to their department and/or program of acceptance.

Session	Date	Time	How To Join Session
Data Analytics Engineering (Vancouver)	Thu Sept 8, 2026	10:30 am – 12pm PST	Join Zoom Meeting https://northeastern.zoom.us/j/92481692388?pwd=9bpbdnouzKyUEd3xGvmFUkuczY2nhn.1 Meeting ID: 924 8169 2388 Passcode: 325380
Information Systems (Vancouver)	Thursday, Aug 20, 2026	9am-10:30am ET	Virtual via Teams; https://teams.microsoft.com/meet/285317224917276?p=hB4VCBFIPqDaZvlnlx Meeting ID: 285 317 224 917 276 Passcode: nj65ek7S

Information Systems - Bridge (Vancouver)	Thursday, Aug 20, 2026	9am- 10:30am ET	Virtual via Teams; https://teams.microsoft.com/meet/285317224917276?p=hB4VCBFIPqDaZvlnlx <i>Meeting ID: 285 317 224 917 276</i> <i>Passcode: nj65ek7S</i>
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