Morning Session:

9:00 - 9:50am  Graduate Student Registration, Coffee and Breakfast on the Bechtel Terrace
(Bring your Cal ID)

10:00am  Welcome and Introductions: Valley Life Science Building, Room 2050
Host: Professor Tina Chow, Vice Chair for Graduate Studies

10:15am  Resources & Services (contact information may be found in online campus directory, berkeley.edu/directory)
- Computer Resources (Yoon Lee, Noah Beil, ce.berkeley.edu/resources/computing)
- Berkeley International Office (Erin Skelly, internationaloffice.berkeley.edu)
- Kresge Engineering Library (Lisa Ngo, lib.berkeley.edu/libraries/engineering-library)
- Graduate Academic Diversity (Abby M Rincon, diversity.berkeley.edu/programs-services/graduate)
- Graduate Division (grad.berkeley.edu)
- Recreational Sports (recsports.berkeley.edu)
- Tang Center (uhs.berkeley.edu)
- Back-Up Child Care (http://backupchildcare.berkeley.edu/)
- Career Center (Elizabeth Stanners, career.berkeley.edu/)
- Counseling Services (Christine Zhou, christinez@uhs.berkeley.edu)

10:35am  Academic Affairs Office (AAO) – Staff Introduction

Graduate Advising
- Introduction of AAO staff (750 Davis Hall): Shelley Okimoto (Graduate Student Advisor), Felicia Bautista (Graduate Student Advisor), Julia Konopasek (Scheduler), and Maribel Castillo (Admissions)
- Graduate Student Class Schedule Form (www.ce.berkeley.edu/resources/students/forms)
- Certificate Programs (M.S. and Ph.D.) and Designated Emphasis (Ph.D. only)
  (ce.berkeley.edu/grad/degrees)
- Graduate Student Residency (registrar.berkeley.edu)
- Safety Training (https://ehs.berkeley.edu/training)
- Additional Orientation Activities (please see “Program Session”)

10:50am  Introduction of Faculty Program Representatives:

Prof. Arpad Horvath (ECIC)
Prof. Tina Chow (ENV)
Prof. Michael Riemer (GEO)
Prof. Sanjay Govindjee (SEMM)
Prof. Mark Hansen (TRN)
Prof. Iris Tommelein (EPM)
Prof. Scott Moura (SYS)

11:00am  Departmental Student Panel: “How to Survive and Thrive in CEE”

12:00pm  Lunch served on the Bechtel Terrace

** UC Berkeley Campus Map: http://www.berkeley.edu/map
** Parking: http://pt.berkeley.edu/parking/visitor-parking (click on “Visitor parking map”)
Program Session

Energy, Civil Infrastructure and Climate  542 Davis Hall

12:45-1pm  Introductions
1:00-1:45pm  MS and PhD degree requirements
1:45-2:30pm  Course selection and Q&A
2:30 onwards  Meeting with current students
3:00*-4:00pm  Diversity Cookie Hour (Please stop by O'Brien Patio)

Environmental Engineering  534 Davis Hall

Part 1
1:00-3:00pm  Introductions and program orientation (Prof. Rubin & Prof. Chow)
3:00*-4:00pm  Diversity Cookie Hour (Please stop by O'Brien Patio)
4:00-5:00pm  Program orientation, continued (534 Davis Hall)

Part 2
Friday, August 30th – 534 Davis Hall
2:00-5:00pm  Graduate Orientation, continued

Engineering and Project Management  544 Davis Hall

12:45-1:45pm  Introductions
1:45-2:05pm  MS and PhD degree requirements
2:05-2:45pm  Course selection and Q&A
2:45- onwards  Meeting with current students
3:00*-4:00pm  Diversity Cookie Hour (Please stop by O'Brien Patio)

GeoSystems  406 Davis Hall

12:50pm  Welcome and introduction (Prof. Bray)
1:00pm  GeoSystems Engineering program and requirements (Prof. Sitar)
1:15 pm  Individual advising meetings with Profs. Bray and Sitar (453 and 447 Davis Hall: 15 minute sessions)
3:00*-4:00pm  Diversity Cookie Hour (Please stop by O'Brien Patio)

Structural Engineering, Mechanics and Materials  502 Davis Hall

1:00-2:00pm  Introductions and questions
2:00-3:00pm  Current student panel
3:00*-4:00pm  Diversity Cookie Hour (Please stop by O'Brien Patio)

Systems Engineering  786 Davis Hall

1:00-2:00pm  Campus tour with Prof. Moura and students starting at Bechtel Terrace
2:00-3:00pm  Introduction to Systems with (Prof. Glaser & Walker)
3:00-onward  SYS Grad Student Panel
3:00*-4:00pm  Diversity Cookie Hour (Please stop by O'Brien Patio)

Transportation Engineering  412 McLaughlin Hall ITS

1:30-3:00pm  Welcome and introductions (Mark Hansen)
  Research programs (Joan Walker)
  Research opportunities (Alex Skabardonis)
  TE degree (Mike Cassidy)
  Related academic programs (Marta Gonzales)
  Administrative issues (Mark Hansen)
  Student photos, information forms and logistics (Amenda Cairo)
  ITS Library introduction (Kendra Levine)
3:00*-4:00pm  Diversity Cookie Hour (Please stop by O'Brien Patio)
3:00-5:00pm  Academic Advising

*3:00 pm representatives from: Black Graduate Engineering & Science Students; Latino/a Association of Graduate Students in Engineering; Society of Women Engineers