

## CE Student Organizations    Fall 2018-Spring 2019

ASCE    asceccny.com		
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ASCE was founded in 1852. It represents more than 133,000 members of the civil engineering profession worldwide, and is America's oldest national engineering society. ASCE's vision is to position engineers as global leaders who build a better quality of life. ASCE accomplishes this goal by providing essential services to its members, partners and the public; and by developing leadership skills, advancing engineering technology, advocating lifelong learning, and promoting the profession.		

Chi Epsilon    chiep@ccny.cuny.edu; ccny.chiepsilon@gmail.com		
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<b>Faculty advisor</b>	Prof. Alison Conway	aconway@ccny.cuny.edu
Chi Epsilon is the National CE Honor Society. It was founded in 1922, and has initiated over 114,000 members at universities across the United States. Students and professionals are selected to become members based on recognition of their scholarship, character, practicality and sociability, which are considered by Chi Epsilon to be the four primary traits of a successful engineer. Scholarship is determined based on class rank as a junior or senior. Members of Chi Epsilon are highly sought by CE employers. The CCNY Chapter was founded in 1949 and was the 30 <sup>th</sup> to be established. The CCNY Chi Epsilon chapter strives to provide all students with the skills and tools that they need to succeed in their future careers, by providing tutoring, resume and interviewing workshops, seminars, and field trips.		

Chartered Institute of Building (CIOB)    ciob.ccny@gmail.com		
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CIOB is the world's largest and most influential professional body for construction management, engineering and leadership. Its objective is to promote professionalism in the construction industry for the benefit of the public and/or civil engineering technology and to advance the engineering/ construction professions. The CCNY CIOB chapter strives to stimulate an early professional consciousness in students by providing them with opportunities to prepare, present and discuss journal articles; to hold office, request and entertain guest speakers; and to visit engineering construction sites.		

Concrete Canoe    concretecanoe@ccny.cuny.edu, concretecanoeCCNY@gmail.com		
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<b>Faculty advisor</b>	Prof. Ardavan Yazdanbakhsh	ayazdanbakhsh@ccny.cuny.edu
The Concrete Canoe Competition is an annual event sponsored by ASCE. This contest involves the construction and racing of a concrete canoe against other universities at the regional and national level. The work requires teamwork, dedication, and creativity to develop, test, and analyze the design and materials, and then construct the canoe. Assignments vary by student, according to their particular talents.		

<b>Deep Foundation Institute (DFI) foundations.ccnychapter@gmail.com</b>		
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DFI is a nonprofit international organization that unites different disciplines within the deep foundations industry. DFI promotes the continuous advancement of foundation design. The DFI CCNY chapter is one of four student chapters in the United States. DFI CCNY provides students with exposure to geotechnical and foundation engineering with relevant lectures and field trips.		

<b>Engineers Without Borders ewbccny@gmail.com</b>		
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Engineers Without Borders - USA is a non-profit organization that partners with developing communities worldwide to provide sustainable engineering solutions that address their basic human needs. Typical projects include the development of potable water, energy, sanitation, civil works, agriculture, information and structural systems. The CCNY chapter was established in 2005. Since then, EWB-USA CCNY has worked with professional engineers in multiple international and domestic projects.		

<b>New York Water Environment Association (NYWEA) ccny.nywea@gmail.com</b>		
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<b>Secretary</b>	David Ip	dip000@citymail.cuny.edu
<b>Treasurer</b>	Joceyln Covarrubias	jocelyncovarrubias97@gmail.com
<b>Faculty advisor</b>	Prof. John Fillos	fillos@ce.ccny.cuny.edu
NYWEA promotes interest in the environment and water resources and provides opportunities for info exchange between students, professors, and professionals. Our chapter hosts water quality analysis workshops, trips to facilities, and seminars.		

<b>Structural Engineers Association of New York (SEAoNY) seaony.ccny@gmail.com</b>		
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<b>Treasurer</b>	Lana Nashurdeen	lananashurdeen@gmail.com
<b>Faculty advisor</b>	Prof. Rafea Al-Suhili	ralsuhili@ccny.cuny.edu
SEA of NY is a national organization that focuses on the structural engineering aspect of civil engineering. The student chapter's main focus is to promote professional development of aspiring structural engineers by connecting them with resources in the professional world. The chapter hosts events, lectures, and workshops that focus on structural engineering topics.		

<b>United Steel Bridge ccnysb@gmail.com</b>		
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<b>Treasurer</b>	Bincheng Chen	bchen003@citymail.cuny.edu
<b>Faculty advisor</b>	Prof. Julio Davalos	jdavalos@ccny.cuny.edu
The Steel Bridge Competition is an annual event sponsored by ASCE. This contest involves the design, construction and competition of a model steel bridge. This club provides opportunities to put into practice the theories learned in class. The steel bridge is designed and constructed mainly by students, with some guidance from professors and staff.		

