

* =Only Fall admissions

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[illegible]

Information Systems* NAC Building 8/215A <i>Master's Advisor:</i> Prof. Akira Kawaguchi (212) 650-6015 akira@cs.ccny.cuny.edu	M.S. (M.I.S.) (Engineering)		http://css8a0.engr.ccny.cuny.edu/csblog/ *MIS only offers Fall admission
Earth Systems and Environmental Science and Technology Steinman Hall 416 <i>Master's Advisor:</i> Prof. Barry Gross gross@ccny.cuny.edu	M.S. (ESEST)	PBT: 533 IBT: 73	http://www.ccny.cuny.edu/enveng/index.cfm or http://www.ccny.cuny.edu/enveng/graduate.cfm
Electrical Engineering Steinman Hall 421 <i>Master's Advisor:</i> Prof. Barry Gross (212) 650-5325 gross@ccny.cuny.edu <i>Ph.D Advisor:</i> Prof. Moshary (212) 650-7251 moshary@ccny.cuny.edu Prof. Tian (212) 650-7046 ytian@ccny.cuny.edu	M.E. (E.E.) Ph.D (Doctor of Philosophy)	PBT: 533 IBT: 73	http://www1.ccny.cuny.edu/prospective/gsoe/electrical/index.cfm http://www1.ccny.cuny.edu/prospective/gsoe/electrical/students_phd.cfm GRE required for doctoral admission
Mechanical Engineering Steinman Hall 219 <i>Master's Advisor:</i> Prof. Charusheel Bapat (212) 650-5214 bapat@ccny.cuny.edu <i>Ph.D Advisor:</i> Prof. Yiannis Andreopoulos (212) 650-5206 andre@ccny.cuny.edu	M.E. (M.E.) Ph.D (Doctor of Philosophy)	PBT: 533 IBT: 73	http://www1.ccny.cuny.edu/prospective/gsoe/mechanical/academics_graduate.cfm GRE required for doctoral admission
Sustainability in the Urban Environment Steinman Hall 319 <i>Advisor:</i> Prof. Feigenberg (212) 650-8743 Mr. George Smith (212) 650-6974 gsmith2@ccny.cuny.edu	M.S.*	PBT= 550 IBT= 79-80	http://www1.ccny.cuny.edu/prospective/sustainability/

-Each candidate for a master's degree in Engineering or Computer Science must complete at least 30 credits as approved by the department and the Dean.

-M.S. (Engineering) This Degree is awarded to students who do not have a Bachelor's degree in Engineering.

- PBT= Paper Based Test

- IBT = Internet Based Test

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