Last Name	First Name	School
Alamgir	Faisal	Materials Science and Engineering
Atasu	Atalay	Business
Behrens	Sven	Chemical and Biomolecular Engineering
Besedes	Tibor	Economics
Beyah	Raheem	Electrical and Computer Engineering
Boulard	Stephanie	Modern Languages
Brown	Kenneth	Chemistry and Biochemistry
Ceccagnoli	Marco	Business
Choi	Seung-Kyum	Mechanical Engineering
Curtis	Jennifer	Physics
Deng	Yi	Earth and Atmospheric Sciences
Deo	Chaitanya	Mechanical Engineering
DiSalvo	Carl	Literature, Media, and Communcation
Dufek	Josef	Earth and Atmospheric Sciences
Fan	Yuhong	Biology
Fedele	Francisco	Civil and Environmental Engineering
France	Stefan	Chemistry and Biochemistry
Gerona	Carla	History, Technology and Society
Goldman	Daniel	Physics
Grijalva	Carlos	Electrical and Computer Engineering
Higgins	Matthew	Business
	+	Civil and Environmental Engineering
Huang	Haiying	
Ippolito	Christophe Kimberley	Modern Languages
Isett	'	Public Policy Materials Science and Engineering
Jang	Seung Charles	Materials Science and Engineering
Kemp Kim	-	Biomedical Engineering
Levine	Hyesoon	Computer Science Public Policy
Leykin	Aaron Anton	Mathematics
Lieberman	+	
Magerko	Raquel Brian	Chemistry and Biochemistry Literature, Media, and Communication
Naeemi	Azad	
Payne	Christine	Electrical and Computer Engineering Chemistry and Biochemistry
Petrovic	+	Mechanical Engineering
Pierron	Bojan Olivier	Mechanical Engineering Mechanical Engineering
Ryherd	Erica	Mechanical Engineering Mechanical Engineering
	+	Aerospace Engineering
Saleh	Joseph	· · ·
Sanford	JonAllen	Industrial Design
Santangelo Schmidt-Krey	Phillip	Biomedical Engineering
	Ingeborg	Biology Materials Science and Engineering
Shofner	Meisha	Materials Science and Engineering
Sluss	David	Business
Storici	Francesca	Biology
Taylor	Mark Zachary	International Affairs
Thomaz	Andrea	Interactive Computing
Voss	Paul	Electrical and Computer Engineering
Vuduc	Rich	Computational Science and Engineering

Zhang	Fumin	Electrical and Computer Engineering
Zhang	Ying	Electrical and Computer Engineering