

Dean's List for CD2009

Class of 2011

Olufunmilayo Adebayo	Biomedical Engineering
Sarah Albrecht	Industrial Engineering
Elizabeth Alexander	Robotics Engineering
Todd Alexander	Chemical Engineering
Migdoel Alvarado	Computer Science
Neal Anderson	Mechanical Engineering
Karen Anundson	Electrical & Computer Eng.
Sneha Arjun	Biology and Biotechnology
Kevin Arruda	Aerospace Engineering
Jeffrey Baker	Mechanical Engineering
Steven Baldwin	Mechanical Engineering
Siobhan Barton	Professional Writing
David Becroft	Interactive Media & Game Dev
Danielle Beland	Actuarial Mathematics
Brian Berard	Robotics Engineering
Trevor Bertin	Civil Engineering
Jaime Bezek	Interactive Media & Game Dev
Sahil Bhagat	Biology and Biotechnology
Andrew Bigelow	Aerospace Engineering
Andrew Black	Chemistry
Elliot Borenstein	Interactive Media & Game Dev
Samantha Brown	Biomedical Engineering
Kara Buckley	Mechanical Engineering
Meaghan Busted	Mechanical Engineering
Andrew Camann	Aerospace Engineering
Eric Camiel	Mechanical Engineering
Catherine Campbell	Biology and Biotechnology
Andrew Capulli	Biomedical Engineering
Matthew Carey	Robotics Engineering
Adrian Catarius	Electrical & Computer Eng.
Aaron Champagne	Civil Engineering
Steven Chen	Electrical & Computer Eng.
Weixin Chen	Actuarial Mathematics
Lee Chiang	Mechanical Engineering
Michael Ciampa	Electrical & Computer Eng.
Lillian Clark	Environmental Engineering

Michael Collins	Mechanical Engineering
Anthony Crasso	Electrical & Computer Eng.
Matthew Crocker	Civil Engineering
Elizabeth Dailey	Actuarial Mathematics
Catherine Danko	Industrial Engineering
Joshua Davidson	Chemical Engineering
Daniel Deciero	Chemical Engineering
Jenna Defilippo	Civil Engineering
Jacob DeLew	Mechanical Engineering
James D'Entremont	Aerospace Engineering
Cailah DeRoo	Engineering Physics
Patrick DeSantis	Electrical & Computer Eng.
Richard DiCroce	Computer Science
Anthony Digenio	Mathematical Sciences
Daniel Distler	Mechanical Engineering
Khoa DoBa	Computer Science
Melanie Donahue	Biology and Biotechnology
	Management Information Systems
Evan Duderewicz	Robotics Engineering
Christopher Earley	Humanities and Arts
Katherine Eggleston	Civil Engineering
Richard Emberley	Mechanical Engineering
Patrick Ennis	Civil Engineering
Benjamin Etten	Electrical & Computer Eng.
Steven Fanara	Management Engineering
Danielle Fontaine	Mechanical Engineering
Michael Frewin	Biochemistry
Jing Fu	Management Information Systems
Kristen Garza	Biochemistry
Courtney Gilbert	Biology and Biotechnology
Reinhold Gildemeister	Management Engineering
Benjamin Goldberg	Robotics Engineering
Richard Goloski	Mechanical Engineering
Jeffrey Gorges	Mechanical Engineering
Jeffrey Greenwood	Civil Engineering
Christin Grygorcewicz	Robotics Engineering
Mark Hawthorne	Physics
Christopher Horgan	Aerospace Engineering
Nathan Horvath	Mechanical Engineering
William Howe	Mechanical Engineering
Nicholas Hunnewell	Biology and Biotechnology
Hannah Israel	

Hajar Jafferji	Civil Engineering
Daniel Jones	Robotics Engineering
Eric Jones	Robotics Engineering
Andrew Kazanovicz	Biomedical Engineering
Philip Kellermeier	Mechanical Engineering
Christopher Kevorkian	Electrical & Computer Eng.
Andrew Keyser	Biochemistry
Jotham Kildea	Computer Science
Samantha Kingsley	Biology and Biotechnology
Melissa Kuhn	Biomedical Engineering
Benjamin LaVerriere	Computer Science
Sarah Lax	Mechanical Engineering
Minkyu Lee	Mechanical Engineering
Robinson Levin	Robotics Engineering
Ningwei Li	Chemical Engineering
Thomas Liu	Computer Science
Gregory Lobdell	Biochemistry
Santiago Lora	Industrial Engineering
Nicole Lounsbury	Chemistry
Matthew Lyon	Interactive Media & Game Dev
Dilasha Mahat	Biochemistry
Stephen Mann	Electrical & Computer Eng.
Mark Marchand	Biomedical Engineering
Jeffrey Marrion	Biomedical Engineering
Victoria Mason	Biology and Biotechnology
Joshua Matte	Mechanical Engineering
Sean McCauley	Chemistry
Kevin McManus	Interactive Media & Game Dev
Kelsey McMenemy	Civil Engineering
Adrian Mejia	Interactive Media & Game Dev
Alexander Meyer-Lorentson	Aerospace Engineering
John Moakley	Mechanical Engineering
Paul Moan	Civil Engineering
Samuel Moniz	Computer Science
James Montgomery	Electrical & Computer Eng.
Jonathan Morgan	Mechanical Engineering
Ian Morse	Physics
Daniel Moyer	Biomedical Engineering
Kshitij Nagpal	Electrical & Computer Eng.
Sunil Nagpal	Electrical & Computer Eng.
Nathan Nesbitt	Physics
Matthew Netsch	Computer Science

Michael Ng	Management Information Systems
Amanda Nichols	Mechanical Engineering
Christopher Noble	Electrical & Computer Eng.
Sean O'Donnell	Biology and Biotechnology
Andrew Oliva	Aerospace Engineering
Kushal Palkhiwala	Biomedical Engineering
Alison Paquette	Chemistry
Kathryn Partridge	Biomedical Engineering
Adam Pastorello	Interactive Media & Game Dev
Ellen Peterson	Robotics Engineering
Benjamin Petrin	Computer Science
Andrew Picard	Aerospace Engineering
Janine Pizzimenti	Robotics Engineering
Felipe Polido	Robotics Engineering
Alexander Quinn	Mechanical Engineering
Stacey Rauen	Biomedical Engineering
James Reese	Biology and Biotechnology
Dallas Rensel	Chemical Engineering
James Ricci	Civil Engineering
Brad Richards	Aerospace Engineering
Heidi Robertson	Biomedical Engineering
Byron Rodriguez	Industrial Engineering
Katherine Rondina	Psychological Science
Eric Rosendahl	Mechanical Engineering
Matthew Runkle	Computer Science
Gregory Schaalman	Aerospace Engineering
Kayla Schutte	Environmental Studies
Brian Shaw	Electrical & Computer Eng.
Nicholas Smith	Robotics Engineering
David Song	Biomedical Engineering
Lisa Song	Environmental Engineering
Steven Southard	Mechanical Engineering
Daniel Spitz	Computer Science
Justin Stocker	Electrical & Computer Eng.
Nicholas Stone	Biochemistry
Joel Sutherland	Robotics Engineering
Keon Tabrizi	Biomedical Engineering
Terry Tata	Computer Science
Stephen Tetreault	Aerospace Engineering
Lane Thornton	Aerospace Engineering
Adam Tragellis	Mathematical Sciences
Benjamin Travis	Mechanical Engineering

Stephen Tressel	Mechanical Engineering
Everett Tripp	Mechanical Engineering
Ethan Truong	Computer Science
Megan Tsai	Computer Science
Nicholas Tsitsilianos	Biochemistry
Alejandra Vargas	Chemical Engineering
John Vilk	Computer Science
Michael Votruba	Civil Engineering
Nicholas Vranos	Electrical & Computer Eng.
Tuan Vu	Electrical & Computer Eng.
Christian Waller	Chemical Engineering
Yao Wang	Civil Engineering
Ian Williams	Computer Science
Lukas Wong-Achorn	Interactive Media & Game Dev
Scott Woodnorth	Mechanical Engineering
Yiming Wu	Computer Science
Becky Yang	Mechanical Engineering
Matija Zelic	Biochemistry
Chao Zhang	Actuarial Mathematics
Xinyi Zhang	Actuarial Mathematics