

Dean's List for AB2008 Class of 2009

Alice Abou Nader	Biology and Biotechnology
Marouane Afiri	Electrical & Computer Eng.
Chukwunomso Agunwamba	Mathematical Sciences
Jonathan Ahn	Biomedical Engineering
Lauren Alex	Mechanical Engineering
Syed Ali	Biomedical Engineering
Haseeb Ali	Mechanical Engineering
Dante Amoroso	Mathematical Sciences
Jeffrey Araujo	Mechanical Engineering
Daniel Asselin	Aerospace Engineering
Yusuf Aydin	Electrical & Computer Eng.
Jonathan Baldiga	Mechanical Engineering
Kenneth Barnett	Mechanical Engineering
Rebecca Baron	Professional Writing
David Beavers	Aerospace Engineering
Maggie Becker	Biology and Biotechnology
Wadii Bellamine	Electrical & Computer Eng.
Julia Berg	Interactive Media & Game Dev
Peter Bertoli	Mechanical Engineering
Kate Boulanger	Mathematical Sciences
Jay Breindel	Mechanical Engineering
Benjamin Buck	Electrical & Computer Eng.
Shawn Carey	Biomedical Engineering
Stephanie Carlyle	Biomedical Engineering
Daniel Carney	Chemistry
Jonathan Charest	Biomedical Engineering
Linxiao Chen	Chemical Engineering
Theresa Cheng	Actuarial Mathematics
Timothy Cheng	Computer Science
Eugene Choi	Electrical & Computer Eng.
Alexander Christakis	Biomedical Engineering
Daniel Christianson	Aerospace Engineering
Skyler Clark	Interactive Media & Game Dev
Eric Clayton	Computer Science
Brian Costa	Chemistry
Amanda Cox	Physics
Nicole Croteau	Biology and Biotechnology
Daniel Cullen	Mechanical Engineering
Steven Danley	Mechanical Engineering

Allison Dassatti	Biology and Biotechnology
Michael DeMalia	Mechanical Engineering
Eric DeStefano	Mechanical Engineering
Victoria DeVault	Biology and Biotechnology
Michael Diamant	Management Information Systems
Joshua Dick	Computer Science
John Dieselman	Biomedical Engineering
Matthew Doherty	Management Engineering
Joshua Doyle	Interactive Media & Game Dev
Emalee Drake	Industrial Engineering
Christopher Drouin	Computer Science
Michelle Dubuke	Biology and Biotechnology
Margaret Elbag	Environmental Engineering
Eric Evan-Browning	Biochemistry
Matthew Fabian	Interactive Media & Game Dev
Lauren Ferrechio	Biomedical Engineering
Annemarie Field	Chemical Engineering
Shivahn Fitzell	Mechanical Engineering
Daniel Flavin	Mechanical Engineering
James Fyles	Computer Science
Scott Gary	Mechanical Engineering
Christina Grant	Biology and Biotechnology
Nathan Griggs	Management Engineering
Olga Guizado	Industrial Engineering
Kathleen Haas	Mathematical Sciences
Tahsin Hassan	Electrical & Computer Eng.
Douglas Heath	Civil Engineering
Julie Hickman	Biochemistry
Patrick Hill	Mechanical Engineering
Jennifer Himottu	Civil Engineering
Neal Humphrey	Robotics Engineering
Stephan Jakubowski	Aerospace Engineering
Brian Janice	Electrical & Computer Eng.
Kevin Jillson	Biochemistry
Brad Kaufman	Biochemistry
Akhil Kejriwal	Mechanical Engineering
Rebecca Kieselbach	Electrical & Computer Eng.
Yilmaz Kiyamaz	Interactive Media & Game Dev
Sara Kosmaczewski	Biology and Biotechnology
Joseph Krasinskas	Civil Engineering
Jordan Lackner	Chemistry
Maxwell LaFrance	Management
Nicholas LeCompte	Mathematical Sciences

Nikolas Ledoux	Electrical & Computer Eng.
Alison LeFlore	Environmental Policy & Develop
Lucas Lincoln	Mechanical Engineering
Allison Lombardo	Biology and Biotechnology
Peter Lucia	Computer Science
Emily Lumley	Biology and Biotechnology
Christopher Lyons	Mechanical Engineering
Caitlin Macko	Management Engineering
Nicole Maglione	Civil Engineering
Ashish Maharjan	Electrical & Computer Eng.
Valerie Marrion	Mechanical Engineering
Robert Martin	Computer Science
Towa Matsumura	Electrical & Computer Eng.
Molly McShea	Biochemistry
Charles Mezak	Humanities and Arts
Sara Migdal	Civil Engineering
Kyle Miller	Aerospace Engineering
Christopher Moniz	Mechanical Engineering
Michael Morin	Chemical Engineering
Timothy Mulhern	Biology and Biotechnology
Konstantin Naryshkin	Computer Science
Joshua Nedelka	Computer Science
David Nelson	Biomedical Engineering
David Nill	Mechanical Engineering
Hamlet Nina	Mechanical Engineering
Jason Ogasian	Electrical & Computer Eng.
Dericc Orso	Physics
Olusope Otuyelu	Electrical & Computer Eng.
Adam Panzica	Mechanical Engineering
Meghan Pasquali	Biomedical Engineering
Zubin Patel	Biochemistry
Nicholas Pelletier	Biomedical Engineering
Peter Perreault	Electrical & Computer Eng.
Joseph Politz	Computer Science
Amanda Pollack	Aerospace Engineering
Jennifer Richards	Biomedical Engineering
Mark Rizzo	Mechanical Engineering
Stephen Rose	Aerospace Engineering
Nathaniel Roy	Interactive Media & Game Dev
Gentian Rrudho	Electrical & Computer Eng.
Andrew Sandefer	Biomedical Engineering
Alexandra Sanseverino	Biology and Biotechnology
Dhruv Sarin	Biology and Biotechnology

Vasil Savov	Electrical & Computer Eng.
Christopher Scalabrini	Computer Science
Cara Schafer	Biology and Biotechnology
Kurt Schebel	Mechanical Engineering
Alexander Schwartz	Interactive Media & Game Dev
Bradley Scoville	Electrical & Computer Eng.
Ilan Shomorony	Electrical & Computer Eng.
Matthew Silva Sa	Physics
Indraneel Sircar	Mechanical Engineering
Alihusain Sirohiwala	Electrical & Computer Eng.
Daniel Smaltz	Chemistry
Antoniya Statelova	Computer Science
Christopher Stefaniak	Mechanical Engineering
Hilary Stinnett	Biochemistry
Joseph Strong	Interactive Media & Game Dev
Alyson Stuer	Civil Engineering
Michael Susienka	Biomedical Engineering
Austin Susmann	Mechanical Engineering
Edward Tacvorian	Biomedical Engineering
Alyson Talbot	Chemistry
Tommy Tashjian	Biology and Biotechnology
Andrew Teixeira	Chemical Engineering
Daniel Tennant	Interactive Media & Game Dev
Michael Tessier	Computer Science
Shaun Tirrell	Electrical & Computer Eng.
Douglas Tischer	Chemistry
Ksenia Trikoz	Industrial Engineering
Paul Trimby	Mechanical Engineering
Ronald Turba	Physics
Zachery Van Ness	Electrical & Computer Eng.
Annie Vikart	Chemistry
Bach Vo	Electrical & Computer Eng.
Timothy Volpe	Interactive Media & Game Dev
Phyllis Wall	Civil Engineering
Christopher Waring	Biochemistry
Xing Wei	Electrical & Computer Eng.
Daniel White	Civil Engineering
Jieyu Wu	Electrical & Computer Eng.
Besian Xhixho	Civil Engineering
Muxun Zhao	Biology and Biotechnology
Justine Ziobron	Civil Engineering