

Dean's List CD 2018

Class of 2018

David Allen	Interactive Media & Game Development
Miguel Aranda	Physics
Zachary Armsby	Computer Science
Caroline Armstrong	Environmental Engineering
Michael Bahnan	Mechanical Engineering
Linda Baker	Electrical & Computer Engineering
Damon Ball	Computer Science
Tyler Beaupre	Computer Science
Shannon Becker	Biology and Biotechnology
Matthew Bennett	Chemical Engineering
Joseph Berger	Civil Engineering
Marissa Bernard	Environmental Engineering
Christopher Bianco	Computer Science
Andrzej Bielecki	Mechanical Engineering
Emily Bigwood	Mathematical Sciences
Michael Bodanza	Chemical Engineering
Hayley Boigenzahn	Chemical Engineering
Patrick Bresnahan	Chemical Engineering
Morgan Brokaw	Economic Science
Andrew Buley	Mechanical Engineering
Stephanie Cappelli	Environmental Engineering
Brett Carbonneau	Mechanical Engineering
Kelly Carlson	Mechanical Engineering
Nikhil Castelino	Robotics Engineering
Emily Chretien	Aerospace Engineering
Forrest Cinelli	Computer Science
Brandon Clark	Chemical Engineering
Jacquelyn Claveau	Biomedical Engineering
Richard Cole	Robotics Engineering
Kofi Colecraft	Chemical Engineering
Brandon Coll	Robotics Engineering
Alexandra Connor	Chemical Engineering
Timothy Consedine	Biochemistry
Kodey Converse	Computer Science
Allyson Day	Biology and Biotechnology
Khoi Doan	Computer Science
James Doty	Mechanical Engineering
Michaela Dowling	Mechanical Engineering
Matthew Eaton	Mechanical Engineering
Karim ElSayed	Mechanical Engineering
Pavel Eroshenko	Industrial Engineering
Zachary Estrella	Aerospace Engineering
Sotirios Filippou	Chemical Engineering
Rebecca Finacom	Architectural Engineering
Patrick Fitzgerald	Physics

Kent Fong	Interactive Media & Game Development
Dylan Fontana	Computer Science
Scott Friedlander	Management Information Systems
Emilee Gancarz	Mechanical Engineering
Morgan Garbett	Robotics Engineering
Lidya Gebremeskel	Chemical Engineering
Jessica Grabinsky	Mechanical Engineering
Evelyn Grainger	Civil Engineering
Kayleah Griffen	Electrical & Computer Engineering
Hamza Hachim	Industrial Engineering
Everett Harding	Computer Science
Mary Hatfalvi	Robotics Engineering
Brian Healy	Aerospace Engineering
Kenedi Heather	Computer Science
Brent Heavey	Robotics Engineering
Jeremy Hemingway	Chemical Engineering
Mina Henes	Biochemistry
Samantha Hires	Biomedical Engineering
Chi Duc Hoang	Chemical Engineering
Brandon Hoghaug	Biomedical Engineering
Megan Hoppe	Biology and Biotechnology
Jinan Hu	Computer Science
Benjamin Huchley	Computer Science
Annika Isaac	Chemical Engineering
Eiko Iwashita	Biochemistry
Eric James	Mechanical Engineering
Hans Johnson	Robotics Engineering
Mykalin Jones	Physics
Andrea Karduss	Biomedical Engineering
Spiridon Kasapis	Aerospace Engineering
Evan King	Computer Science
John Kingston	Mechanical Engineering
Kimberley Kirchner	Biology and Biotechnology
Anna Kjelgaard	Biomedical Engineering
Marcus Knodler	Aerospace Engineering
Natalia Kononenko	Computer Science
Marios Kontopyrgos	Aerospace Engineering
Ankit Kumar	Computer Science
James Kuszmaul	Robotics Engineering
Tess Laffer	Environmental Engineering
Renee Laliberte	Industrial Engineering
Matthew Lamare	Mechanical Engineering
Katherine LaPierre	Management Engineering
Josephine Leingang	Mechanical Engineering
Thomas Leonard	Actuarial Mathematics
Zachary Ligham	Aerospace Engineering
Jiacheng Liu	Mechanical Engineering
Jason Lowder	Biomedical Engineering

James Macfarlane	Civil Engineering
Emma MacIntyre	Biomedical Engineering
Nicholas Maio	Mechanical Engineering
Swarnadeep Majumder	Physics
Alex Markoski	Biomedical Engineering
Tyler Marshall	Biomedical Engineering
Spenser Martin	Biomedical Engineering
Stephanie Martin	Mathematical Sciences
Joseph Martin	Computer Science
Sarah Martin	Biology and Biotechnology
Kara Martin	Mechanical Engineering
Virginia Massa	Biology and Biotechnology
Clare Masucci	Chemistry
Amelia Mattesen	Aerospace Engineering
Allison McCarthy	Biomedical Engineering
Kyle McCormick	Computer Science
Emily McLean	Mechanical Engineering
Nathan McNeill	Biology and Biotechnology
Peter Melendez	Chemical Engineering
Kathryn Merritt	Chemical Engineering
Joseph Miceli	Biomedical Engineering
Michael Milliard	Electrical & Computer Engineering
Valerie Moore	Electrical & Computer Engineering
Michael Morlock	Mechanical Engineering
Patrick Murphy	Civil Engineering
Rachael Naoum	Mechanical Engineering
Loc Nguyen	Chemical Engineering
Duong Nguyen	Robotics Engineering
Hoang Nguyen	Robotics Engineering
Mai Nguyen	Chemical Engineering
Virginia Nunez Mir	Biochemistry
Ricardo Ochoa	Mechanical Engineering
Maryann O'Connell	Computer Science
Siddhant Pandey	Physics
Zachary Peasha	Electrical & Computer Engineering
Katherine Pelissari	Environmental & Sustainability Studies
Emily Perkins	Mechanical Engineering
Victor Pina	Robotics Engineering
Alexa Pomerleau	Biomedical Engineering
Kacper Puczydowski	Computer Science
Leah Reppucci	Robotics Engineering
Regina Reynolds	Electrical & Computer Engineering
Emily Riendeau	Chemical Engineering
Matthew Rodricks	Business
Travis Rossen	Mechanical Engineering
Harrison Roy	Mechanical Engineering
Emma Ryan	Mechanical Engineering
Matthew Sanchy	Aerospace Engineering

Tanuj Sane	Robotics Engineering
Christine Schondek	Chemical Engineering
Nicholas Schubert	Physics
Corey Scott	Chemical Engineering
Justin Shanahan	Biomedical Engineering
Nicole Sherlock	Biomedical Engineering
Melody Shum	Mechanical Engineering
Maria Sierra Rossi	Aerospace Engineering
David Smallwood	Civil Engineering
Akshit Soota	Computer Science
Kelly Soto Soldevilla	Civil Engineering
Marisa Sposato	Chemical Engineering
Evan Stelly	Mechanical Engineering
Ivanna Stuart	Mechanical Engineering
Sarah Stuart	Humanities and Arts
Lucy Stuehrmann	Robotics Engineering
Rachel Sudol	Mechanical Engineering
William Sullivan	Robotics Engineering
Cory Tapply	Computer Science
Natalie Thompson	Chemical Engineering
Nabeel Tokatli	Aerospace Engineering
Aline Tomasian	Physics
Joseph Tomellini	Mechanical Engineering
Duc Tran	Electrical & Computer Engineering
Estefania Trinidad Alvarez	Chemical Engineering
Nata Vacheishvili	Computer Science
Avik Vimal	Electrical & Computer Engineering
Hope Wallace	Computer Science
Michael Warms	Mathematical Sciences
Justin Waters	Environmental Engineering
Connor Weeks	Computer Science
Christofer Welsh	Biochemistry
Brian Westgate	Electrical & Computer Engineering
Rachel Whalen	Chemical Engineering
Colby Whitcomb	Chemical Engineering
Julia White	Mechanical Engineering
Alex Witkin	Biomedical Engineering
Yuhan Yang	Chemical Engineering
Kelly Zhang	Computer Science
James Zheng	Chemical Engineering