Dean's List CD 2021
Class of 2023

Dinmukhammed Abdimash	Aerospace Engineering
Gabrielle Acquista	Computer Science
David Acuna	Aerospace Engineering
Andrew Adiletta	Electrical & Computer Engineering
Julia Afthim	Chemical Engineering
Aashish Singh Alag	Mechanical Engineering
Zenia Alarcon	Mechanical Engineering
Zara Alkaff	Biomedical Engineering
Hannah Allen	Biology and Biotechnology
Alexander Almazan	Mechanical Engineering
Jolina Alonzo	Chemical Engineering
Dilan Altiparmak	Electrical & Computer Engineering
Rohan Anand	Computer Science
Priscilla Anand	Biomedical Engineering
Brianna Ankstitus	Industrial Engineering
Clark Apuy	Physics
Jonathan Aronoff	Biochemistry
Olivia Atkins	Biology and Biotechnology
Jack Ayvazian	Computer Science
Jake Backer	Computer Science
Araceli Baeza Gonzalez	Biomedical Engineering
Derek Baker	Chemical Engineering
Lauren Balukonis	Chemistry
Riley Baranowski	Biomedical Engineering
Michelle Barboza	Chemical Engineering
James Barrera	Mechanical Engineering
Adam Bartlett	Civil Engineering
Stefanie Beaudry	Architectural Engineering
Ishani Bedre	Biochemistry
Olivia Bell	Computer Science
Eleni Bellas	Biochemistry
Spencer Belleville	Robotics Engineering
Michela Benazzi	Chemical Engineering
Emily Bendremer	Professional Writing
Abigail Benoit	Mechanical Engineering
Katelyn Bergeron	Chemical Engineering
Jacob Bernard	Robotics Engineering

Lucia Bernard	Computer Science
Michael Beskid	Aerospace Engineering
Calisto Betti	Management Engineering
David Bilis	Mechanical Engineering
Denver Blake	Computer Science
Abbey Blauser	Mechanical Engineering
Martin Bleakley	Robotics Engineering
Alex Bolduc	Computer Science
Caitlin Bonavita	Biomedical Engineering
Kalina Bonofiglio	Robotics Engineering
Jacob Borowsky	Aerospace Engineering
Connor Borsari	Electrical & Computer Engineering
Samuel Boudreau	Mechanical Engineering
Brian Boxell	Aerospace Engineering
Mary Braen	Computer Science
Bryce Bragdon	Aerospace Engineering
Samantha Braun	Robotics Engineering
Ally Breen	Biology and Biotechnology
Alexander Breiling	Robotics Engineering
Adele Brochu	Environmental Engineering
Kayla Brown	Industrial Engineering
Olivia Brown	Biomedical Engineering
Reagan Brunelle	Computer Science
Lucas Buermeyer	Robotics Engineering
Carter Bullock	Robotics Engineering
Ashley Burke	Computer Science
William Burke	Computer Science
Vanessa Bussiere	Architectural Engineering
Caylee Butler	Mechanical Engineering
Chloe Byrne	Bioinformatics & Computational Biology
Cleo Caldwell	Biomedical Engineering
Jack Campanale	Interactive Media & Game Development Technology (BS)
Colin Canniff	Mechanical Engineering
Myah Caplan	Biomedical Engineering
Vanessa Cardaropoli	Robotics Engineering
Emelia Carleton	Biomedical Engineering
Griffin Carloni	Chemical Engineering
Navelyn Carrillo	Biomedical Engineering
Nadiya Chalak	Environmental Engineering
Rachel Chan	Biomedical Engineering
Chelsea Chang	Business
Nicholas Chantre	Electrical & Computer Engineering
Jack Charbonneau	Aerospace Engineering

Anna Cherkinsky	Computer Science
Brandon Chong	Electrical & Computer Engineering
Conner Christensen	Mechanical Engineering
Thomas Ciolfi	Mechanical Engineering
Charlotte Clark	Computer Science
Allison Colon	Mechanical Engineering
Alexis Compton	Biomedical Engineering
Gregory Conrad	Computer Science
Walter Conway	Mechanical Engineering
Ian Coolidge	Computer Science
Asa Cooper	Mechanical Engineering
Maren Cork	Mechanical Engineering
Brandon Cote	Mechanical Engineering
Caitlin Coumounduros	Civil Engineering
Delaney Cox	Mechanical Engineering
Noelle Crump	Mechanical Engineering
Abigail Cummings	Chemical Engineering
Grace Cummings	Mechanical Engineering
Megan Cyr	Biology and Biotechnology
Mackenzie Damon	Mechanical Engineering
Shane Dancer	Biochemistry
David Danielian	Computer Science
David Datta	Bioinformatics & Computational Biology
Stephen Davis	Mechanical Engineering
Robert Dec	Chemical Engineering
Mitchell Decelles	Civil Engineering
Makayla Delo	Architectural Engineering
Christopher DeMaio	Robotics Engineering
Gabriel Deml	Computer Science
Sofia Demonico	Biomedical Engineering
Emily Deptula	Electrical & Computer Engineering
Malyssa Deranian	Industrial Engineering
Luke Deratzou	Computer Science
Kyle Deroma	Biomedical Engineering
Elise Deshusses	Industrial Engineering
Patrick Devine	Chemical Engineering
Garrett Devlin	Aerospace Engineering
Benjamin Diamond	Data Science
Justin Dias	Computer Science
Binh Diec	Biomedical Engineering
Brent Ditzler	Chemical Engineering
Nicole Dombrowski	Physics
Emily Doucette	Mechanical Engineering

John Dougherty	Aerospace Engineering
Alison Drapeau	Biomedical Engineering
Rachel Drasser	Biomedical Engineering
Emma Driscoll	Chemical Engineering
Evelyn Dube	Computer Science
Cooper Ducharme	Robotics Engineering
Lora Dufresne	Mathematical Sciences
Hannah Duncan	Biochemistry
Timothy Duval	Mechanical Engineering
Jillian Earley	Biochemistry
Margaret Earnest	Computer Science
Gillian Ebeling	Biomedical Engineering
Eren Eroglu	Computer Science
Hushmand Esmaeili Chinchilla	Robotics Engineering
Elizabeth Euwart	Mathematical Sciences
Tian Yu Fan	Robotics Engineering
Julia Farnum	Mechanical Engineering
Haojun Feng	Robotics Engineering
Joshua Fernandez	Robotics Engineering
Adam Ferrarotti	Industrial Engineering
Mason Figler	Electrical & Computer Engineering
Nicolas Fish	Interactive Media & Game Development Technology (BS)
Grace Fitzpatrick-Schmidt	Chemical Engineering
Carlie Flanagan	Computer Science
Lauren Flanagan	Data Science
Rachel Flanagan	Civil Engineering
Dylan Flegel	Mechanical Engineering
Amanda Forgione	Mechanical Engineering
Brian Francis	Robotics Engineering
Spencer Francis	Physics
Logan Frandsen	Aerospace Engineering
Jack Fredo	Data Science
Emily Frick	Biomedical Engineering
Hannah Frieden	Architectural Engineering
Alexander Friedman	Computer Science
Sydney Gardner	Interactive Media & Game Development (BA)
Nadiyah Garris	Interactive Media & Game Development Technology (BS)
Madison Garrity	Civil Engineering
William Garvey	Chemical Engineering
Jacob Gassenheimer	Civil Engineering
Sakeena Ghandour	Mechanical Engineering
Roopsa Ghosh	Robotics Engineering
Emily Giancola	Mechanical Engineering

Ryan Gillett	Mechanical Engineering
Benjamin Gobler	Mathematical Sciences
Sidney Goldinger	Bioinformatics & Computational Biology
Jonathan Gong	Robotics Engineering
Fan Gong	Computer Science
Jessica Goode	Chemical Engineering
Smera Gora	Computer Science
Emily Gorelik	Computer Science
Kendall Goto	Computer Science
Mayank Govilla	Robotics Engineering
Erin Gowaski	Biomedical Engineering
Adam Grabowski	Computer Science
Ana Grandgeorge	Biomedical Engineering
Hayley Gray	Mechanical Engineering
Tyler Guertin	Aerospace Engineering
Peter Guertin	Mechanical Engineering
Shu Guo	Mechanical Engineering
Yichen Guo	Robotics Engineering
Eric Gustafson	Mechanical Engineering
Matthew Haahr	Robotics Engineering
Khalil Haboub	Mechanical Engineering
Patrick Hagearty	Robotics Engineering
Reagan Hajjar	Industrial Engineering
James Hammel	Mechanical Engineering
Yutai Han	Mechanical Engineering
Aislin Hanscom	Robotics Engineering
Melissa Hauman	Mechanical Engineering
Samantha Havel	Biomedical Engineering
Alexander Hayden	Computer Science
Holly Hazelton	Architectural Engineering
Gabrielle Healey	Biomedical Engineering
Shannon Henderson	Environmental Engineering
Giulia Herszage Rocha	Biomedical Engineering
Elizabeth Hicks	Biomedical Engineering
Jada Hinds-Williams	Psychological Science
Matthew Hlushko	Computer Science
Sola Hoffman	Mechanical Engineering
Nicholas Hom	Robotics Engineering
William Hopkins	Mechanical Engineering
Katie Houskeeper	Data Science
Theron Howe	Civil Engineering
Hope Hutchinson	Biology and Biotechnology
Bruce Huynh	Electrical & Computer Engineering

Bao Huynh	Computer Science
Abigail Hyde	Computer Science
Robert Hyers	Mechanical Engineering
Kevin Inger	Management Engineering
Elliot Irving	Mechanical Engineering
Geneva Isaacson	Mechanical Engineering
Maanav Iyengar	Robotics Engineering
Cheng-Hsuan Jan	Computer Science
Khaled Jarad	Biomedical Engineering
Zachary Jester	Robotics Engineering
Kyle Johns	Biomedical Engineering
Jack Johnson	Mechanical Engineering
Daniel Johnson	Data Science
Brock Jolicoeur	Physics
Grace Jolin	Biomedical Engineering
Katherine Jones	Chemistry
Amanda Jones	Computer Science
Emily Jorden	Civil Engineering
Yveder Joseph	Electrical & Computer Engineering
Priyanka Joshi	Biomedical Engineering
Alex Jozitis	Interactive Media & Game Development (BA)
Hannah Kachadoorian	Biology and Biotechnology
Hrudhai Kandlagunta	Robotics Engineering
Noah Kantor	Chemical Engineering
Asha Karmen-Chan	Mechanical Engineering
Ori Katz	Electrical & Computer Engineering
Natalie Kay	Biology and Biotechnology
Annika Keck	Mechanical Engineering
Kaitlin Kelley	Mechanical Engineering
Michaela Kelly	Mechanical Engineering
Danforth Kenerson	Architectural Engineering
Frank Kennedy	Electrical & Computer Engineering
Ian Khung	Computer Science
Alexandra Kiely	Physics
Abigael Kihu	Management Engineering
Josephine Kim	Management Engineering
Eri Kim	Computer Science
Alexander Kinley	Computer Science
Gregory Klimov	Computer Science
Charlotte Kokernak	Biomedical Engineering
Aruzhan Koshkarova	Computer Science
Zachary Koval	Computer Science
Robert Kramer	Physics

Regan Krizan	Biomedical Engineering
Timothy Kwan	Computer Science
Jasmine Laber	Data Science
Katherine Lacroix	Chemical Engineering
Ian Lafountain	Biomedical Engineering
Alexander Lagle	Aerospace Engineering
Pui Man Prudence Lam	Electrical & Computer Engineering
Marisa Lamprey	Mechanical Engineering
Marissa Langille	Biomedical Engineering
David Lapointe	Mechanical Engineering
Harmoni Larrabee	Computer Science
Newton Le	Aerospace Engineering
Carmellitta Le	Biomedical Engineering
Patrick Leach	Mechanical Engineering
Caroline Lebak	Chemistry
Erin Lee	Robotics Engineering
Curtis Lee	Robotics Engineering
Julie Lee	Biomedical Engineering
Abigail Leonardi	Electrical & Computer Engineering
Kayla Lepping	Robotics Engineering
Jack Leserman	Robotics Engineering
Megan Letendre	Computer Science
Yuen Lam Leung	Robotics Engineering
Shannen Lin	Computer Science
Emily Lin	Computer Science
Kurt Lindenthal	Chemical Engineering
Henry Liro	Chemical Engineering
Nathan Liscouski	Mechanical Engineering
Yongcheng Liu	Computer Science
Fangyi Liu	Architectural Engineering
Christopher Lobo	Computer Science
Tovah Lockwood	Biochemistry
Jackson Lombardi	Data Science
Aaron Longo	Robotics Engineering
Jonathan Lopez	Electrical & Computer Engineering
Kyle Lopez	Robotics Engineering
Nestor Lopez	Robotics Engineering
Samantha Katerina Lopez	Biomedical Engineering
Matthew Lovoi	Mechanical Engineering
Elisabeth Lynn	Biomedical Engineering
Ashton Lyon	Mechanical Engineering
Tessa Lytle	Mechanical Engineering
Michael MacGregor	Physics

David Mahany	Computer Science
Zoe Mahoney	Civil Engineering
Talia Mamayek	Architectural Engineering
Pranjal Mann	Mechanical Engineering
Kyle Mann	Architectural Engineering
John Marcotte	Mechanical Engineering
Rebecca Marion	Mechanical Engineering
Bradley Markiewicz	Mechanical Engineering
Adam Marsh	Mechanical Engineering
Jeffrey Marsh	Chemistry
Gregory Marshall	Robotics Engineering
John Martel	Biomedical Engineering
Ivan Martinovic	Computer Science
Holly Mason	Industrial Engineering
Amaya Massari	Aerospace Engineering
Eliza Mastergeorge	Biochemistry
Ashleigh Matsis	Biomedical Engineering
John Matthews	Electrical & Computer Engineering
Jacob Matthews	Computer Science
Michaela Mattson	Biomedical Engineering
Abigail Maynard	Biomedical Engineering
Marcela Mayor	Aerospace Engineering
Dillon McCarthy	Computer Science
Natalie McClain	Computer Science
William McDonald	Computer Science
Camille McDonnell	Applied Physics
Conor McDonough	Computer Science
Macey McEnaney	Mechanical Engineering
Fiona McEvilly	Mechanical Engineering
Kyle McFatter	Computer Science
Heather McGlauflin	Industrial Engineering
Kevin McGonigle	Actuarial Mathematics
Travis McGregor	Aerospace Engineering
Garrett McMerriman	Data Science
Anne McNamara	Architectural Engineering
Frank McShan	Computer Science
Jonathan Metcalf	Computer Science
Alexandria Miera	Electrical & Computer Engineering
Mason Miguel	Physics
Frederick Miller	Mathematical Sciences
Jacob Mills	Biomedical Engineering
Anastasia Mina	Biomedical Engineering
Nicolo Miragliotta	Mechanical Engineering

Alana Miska	Chemical Engineering
Mason Mitchell	Robotics Engineering
Connor Moriarty	Aerospace Engineering
Jacob Morin	Chemical Engineering
Michael Morin	Mechanical Engineering
Iris Morin	Environmental & sustainability Studies
Katherine Morissette	Mechanical Engineering
Rayden Morley	Aerospace Engineering
Dylan Moroney	Biomedical Engineering
Joshua Moy	Robotics Engineering
Troy Mullenberg	Electrical & Computer Engineering
Emily Mullin	Environmental Engineering
Kiara Munz	Computer Science
Eric Murdza	Actuarial Mathematics
Ciara Murphy	Biomedical Engineering
Crystal Murray	Biomedical Engineering
Sofi Murray	Biochemistry
Adam Murrison	Mechanical Engineering
Ndenda Mutsaku Fierro	Robotics Engineering
Chloe Naasz	Biomedical Engineering
Julia Naras	Environmental & sustainability Studies
Michael Nason	Mechanical Engineering
Isabel Nearing	Biomedical Engineering
Amy Ngan	Biomedical Engineering
Shayla Nguyen	Chemical Engineering
Patrick Nieman	Civil Engineering
Brandon Nieto	Chemical Engineering
Sean Oconnor	Computer Science
Emmanuel Ola	Computer Science
Kara O'Neil	Industrial Engineering
Susanna Oppong	Biology and Biotechnology
Sage Ortega-Shue	Electrical & Computer Engineering
Finbarr O'sullivan	Mechanical Engineering
Coleman Owings	Biochemistry
Emily Pacheco	Biomedical Engineering
Noah Page	Electrical & Computer Engineering
Abhinav Palisetti	Biomedical Engineering
Joshua Palmer	Mechanical Engineering
Michelle Pan	Biology and Biotechnology
Gianluca Panza	Biomedical Engineering
Nicholas Panzardi	Mechanical Engineering
Gabrielle Paquette	Biology and Biotechnology
John Parenteau	Civil Engineering

Trevor Parks	Mechanical Engineering
Nicholas Paszczuk	Aerospace Engineering
Toshak Patel	Aerospace Engineering
Deep Patel	Aerospace Engineering
Het Patel	Biomedical Engineering
Ashley Pavlov	Mechanical Engineering
Emma Pellerin	Chemistry
Nicholas Pelletier	Computer Science
Benjamin Peters	Computer Science
Cole Peterson	Mathematical Sciences
Ronald Pfisterer	Robotics Engineering
Kevin Pine	Mechanical Engineering
Blaise Pingree	Mechanical Engineering
Gabrielle Poindexter	Robotics Engineering
Zachary Porter	Computer Science
Mason Powell	Computer Science
Ritesh Prasannakumar	Civil Engineering
Aleksander Proko	Business
Lilly Proulx	Management Engineering
Gabrielle Puchovsky	Industrial Engineering
John Puksta	Electrical & Computer Engineering
Chuanduo Qu	Chemical Engineering
Daniel Quackenbush	Computer Science
Maheer Quasem	Chemical Engineering
Dylan Rapoport	Chemical Engineering
Mikhail Rashkovskii	Biochemistry
Eda Raycraft	Architectural Engineering
Wasef Raza	Chemical Engineering
Simon Rees	Physics
Brandon Rein	Biochemistry
Catherine Reynolds	Biochemistry
Jane Richardson	Civil Engineering
Michael Rideout	Electrical & Computer Engineering
Jose Rivera	Mechanical Engineering
Zachary Rivernider	Robotics Engineering
Santiago Rivero	Biomedical Engineering
Alan Robertson	Electrical & Computer Engineering
Arthur Robinson	Computer Science
Julian Robles	Aerospace Engineering
Olivia Rockrohr	Electrical & Computer Engineering
Hannah Rodenbush	Architectural Engineering
Kirsten Roethel	Interactive Media & Game Development (BA)
Vanshika Rohera	Electrical & Computer Engineering

Jacob Roller	Aerospace Engineering
Orest Ropi	Computer Science
Marc Rosenthal	Biomedical Engineering
Brianna Roskind	Computer Science
Michael Rothstein	Electrical & Computer Engineering
Sam Rowe	Computer Science
Aaliyah Royer	Industrial Engineering
Grace Rynkowski	Interactive Media & Game Development (BA)
Amelia Sadlon	Biology and Biotechnology
Benjamin Sakac	Management Information Systems
Jacob Salerno	Computer Science
Catherine Salvaggio	Industrial Engineering
Madison Sanborn	Biomedical Engineering
Chayanne Sandoval-Williams	Computer Science
Samuel Sands	Mechanical Engineering
Brendyn Sang	Robotics Engineering
Kofi Sarfo	Aerospace Engineering
Tiffany Saunders	Biomedical Engineering
Kenneth Savage	Industrial Engineering
Luke Savoie	Data Science
Renee Sawka	Computer Science
James Scalise	Architectural Engineering
Kevin Schultz	Aerospace Engineering
Aaron Searth	Mechanical Engineering
Qingbei Shang	Computer Science
Rayna Sharma	Industrial Engineering
Matthew Shea	Chemical Engineering
Julia Sheats	Mechanical Engineering
Garrett Sheehan	Interactive Media & Game Development Technology (BS)
Mago Sheehy	Computer Science
Julia Sherwin	Biomedical Engineering
Adam Shi	Architectural Engineering
Brian Shin	Mechanical Engineering
Nupur Shukla	Computer Science
Emma Shulenburg	Biomedical Engineering
Reily Siegel	Computer Science
Andrew Sifferlen	Biomedical Engineering
Brandon Simpson	Robotics Engineering
Reya Singh	Chemical Engineering
Mitchell Sirois	Mathematical Sciences
Emma Smith	Biomedical Engineering
Hayden Smith	Computer Science
Hannah Smith	Biology and Biotechnology

Sydney Smith	Mechanical Engineering
Casey Snow	Computer Science
Kristen Soden	Chemical Engineering
Drew Solomon	Electrical & Computer Engineering
Khushi Soni	Biomedical Engineering
Isadora Sorpol	Biomedical Engineering
Jane Spear	Mechanical Engineering
Jakob Sperry	Robotics Engineering
Kristen Stilin	Civil Engineering
William Stottlemyer	Mechanical Engineering
Andrew Strauss	Robotics Engineering
Caitlin Strzegowski	Environmental Engineering
Mary Suckow	Management Engineering
Molly Sunray	Computer Science
Advait Surana	Industrial Engineering
Elitumaini Swai	Chemical Engineering
Rachel Swanson	Chemical Engineering
Jackson Sypek	Mathematical Sciences
Jessica Takami	Biochemistry
Jacob Talbot	Mechanical Engineering
Zhengrong Tang	Mechanical Engineering
Dayna Tang	Environmental Engineering
Marie Tessier	Computer Science
Christopher Thomas	Electrical & Computer Engineering
Travis Thompson	Computer Science
Gabrielle Tims	Aerospace Engineering
Sophia Togneri	Biochemistry
Cameron Tomko	Data Science
Julia Toplyn	Mechanical Engineering
Ngoc Uyen Vy Tran	Biomedical Engineering
Kyra Tripp	Chemistry
Christina Tsillas	Biochemistry
Isaac Tufts	Electrical & Computer Engineering
Luese Ufuah	Biomedical Engineering
Joshua Unger	Computer Science
Evan Vadeboncoeur	Robotics Engineering
Francesco Valagussa	Mechanical Engineering
Elizabeth Valentine	Civil Engineering
Erika Varady	Aerospace Engineering
Rainier Vaughn	Chemical Engineering
Rory Veguilla	Aerospace Engineering
Sahana Venkatesh	Physics
Jade Veth	Mechanical Engineering

Isabella Vignola	Biomedical Engineering
Marko Vila	Computer Science
Andrew Voronin	Biomedical Engineering
Martin Wadzinski	Mechanical Engineering
Aaron Waldman	Interactive Media & Game Development Technology (BS)
Olivia Wallace	Biochemistry
Lucien Wallace	Mechanical Engineering
Weizhe Wang	Electrical & Computer Engineering
Benjamin Watkins	Mechanical Engineering
Morgan Watson	Chemical Engineering
Fatimah Wattar	Civil Engineering
Ryan Weeks	Aerospace Engineering
Alexander Wessel	Electrical & Computer Engineering
Aaron Wheeler	Biochemistry
Jason White	Chemistry
Rebecca Whittier	Biology and Biotechnology
Natalia Wierzbicki	Biochemistry
Ethan Wilke	Biomedical Engineering
Noah Willey	Management Engineering
Nicholas Willey	Civil Engineering
Declan Williams	Robotics Engineering
Paul Williamson	Civil Engineering
Lucas Wilson-Wuestefeld	Chemical Engineering
John Winship	Electrical & Computer Engineering
Skyler Wise	Mechanical Engineering
Maria Wojciechowski	Aerospace Engineering
Max Wojtas	Society, Technology & Policy
Matthew Wong	Mechanical Engineering
Everett Wonson	Mechanical Engineering
Desmond Woodson	Civil Engineering
Matthew Worzala	Computer Science
Jillian Wright	Computer Science
Shiyu Wu	Actuarial Mathematics
Yihong Xu	Interactive Media & Game Development Technology (BS)
Maya Yaakov Jakubovitz	Biomedical Engineering
Haojun Yan	Mechanical Engineering
Adam Yang	Electrical & Computer Engineering
Guang Yang	Computer Science
Jaime Yen	Robotics Engineering
Sitsanok Young	Computer Science
Michael Zeolla	Computer Science
Yifei Zhao	Robotics Engineering
Austin Zhou	Business

Yueting Zhu	Data Science
Georgy Zhukov	Architectural Engineering
Matthew Zoner	Electrical & Computer Engineering