

# Dean's List CD 2021

## Class of 2021

Bishoy Abdelmalek	Biomedical Engineering
Phillip Abell	Robotics Engineering
Theodore Adams	Mechanical Engineering
Christian Adler	Interactive Media & Game Development (BA)
Sarah Akbar	Computer Science
Chyla Alonte	Biomedical Engineering
Katherine Amrein	Chemical Engineering
Alisha Anderson	Actuarial Mathematics
Connor Anderson	Computer Science
Justin Aquilante	Computer Science
Esteban Aranda Ramirez	Computer Science
Raul Arias Philippi	Interactive Media & Game Development (BA)
Rachel Arnold	Biomedical Engineering
Yu Him Au	Mechanical Engineering
Emily Baker	Mathematical Sciences
Akshaj Balasubramanian	Computer Science
Shayne Barton	Mechanical Engineering
Robert Batista	Mechanical Engineering
Sara Beauchesne	Management Engineering
Macrae Benziger	Mechanical Engineering
Bailey Berg	Industrial Engineering
Kyra Biederman	Chemical Engineering
Madeline Blake	Biomedical Engineering
Catherine Blejwas	Biomedical Engineering
Nicole Bodinizzo	Mechanical Engineering
Emily Bodurtha	Mechanical Engineering
Kevin Boenisch	Robotics Engineering
Caitlin Boermeester	Mechanical Engineering
Nicholas Boggiano	Chemical Engineering
Paul Bonarrigo	Biomedical Engineering
Michael Bosik	Computer Science
Daraius Boston	Mechanical Engineering
Connor Bourgeois	Mechanical Engineering
Johann Bradley	Industrial Engineering
Mark Bray	Biomedical Engineering
Nathaniel Breiter	Robotics Engineering
Carson Brooks	Management Engineering
Alia Brown	Aerospace Engineering

Connor Buek	Chemical Engineering
Laura Bunger	Mechanical Engineering
Zachary Burns	Civil Engineering
Elizabeth Butler	Biomedical Engineering
Kayleigh Campbell	Mathematical Sciences
Ryan Candy	Mathematical Sciences
Ana Cano	Physics
Hunter Caouette	Computer Science
Jacqueline Cardin	Chemical Engineering
Ryan Carnemolla	Robotics Engineering
Olivia Caton	Environmental Engineering
Isabelle Chan	Robotics Engineering
Amanda Chan	Computer Science
Jack Chase	Mechanical Engineering
Seth Chaves	Chemical Engineering
Patrick Chernjavsky	Mechanical Engineering
Jaden Chin	Physics
Elisabeth Christ	Environmental Engineering
Brendan Cicione	Civil Engineering
Robert Ciotti	Mechanical Engineering
Ryan Cirella	Computer Science
Alexander Clopper	Mathematical Sciences
Natalie Cohn	Architectural Engineering
Jennifer Condon	Chemical Engineering
William Cooley	Aerospace Engineering
Terrance Cooper	Aerospace Engineering
Elizabeth Correa	Electrical & Computer Engineering
Isadora Coughlin	Mathematical Sciences
Joseph Cybul	Robotics Engineering
Makayla D'Amore	Civil Engineering
Ashley Danielson	Psychological Science
Rebecca Dawley	Chemistry
Rebecca Debski	Aerospace Engineering
Jordan DeDonato	Mechanical Engineering
Berkan Delareyna	Industrial Engineering
Thomas DellaCroce	Industrial Engineering
Akansha Deshpande	Biomedical Engineering
Ryan Devendorf	Electrical & Computer Engineering
Chau Do	Computer Science
Raymond Dolan	Computer Science
Gabriela Dосkos	Chemical Engineering
Kyleigh Driscoll	Biomedical Engineering
Brian Earl	Computer Science

Jenna Erb	Biomedical Engineering
Nickolas Eusman	Mechanical Engineering
Kate Fabrizio	Mathematical Sciences
Ahad Fareed	Mechanical Engineering
Isabella Feeney	Electrical & Computer Engineering
Thomas Feraco	Mechanical Engineering
Owen Ferrara	Chemical Engineering
Christopher Ferrari	Aerospace Engineering
Andrea Fialli	Mechanical Engineering
Emilie Finken	Robotics Engineering
Courtney Flokos	Interactive Media & Game Development (BA)
Deborah Fontanez	Mechanical Engineering
Jillian Forauer	Biology and Biotechnology
Christina Freni	Biomedical Engineering
Olivia Furner	Chemical Engineering
Michaela Gamache	Chemical Engineering
Jameel Gammal	Mechanical Engineering
Alejandra Garza	Computer Science
Logan Gaudette	Biomedical Engineering
Emma Geary	Chemical Engineering
Enzo Giglio de Azevedo	Electrical & Computer Engineering
Lindsey Giorgi	Management Engineering
Jacob Goodwin	Chemical Engineering
Emily Gordon	Biology and Biotechnology
Noah Goren	Mechanical Engineering
Mattea Gravina	Biomedical Engineering
Spencer Gregg	Robotics Engineering
Samantha Grillo	Robotics Engineering
Jordan Grotz	Electrical & Computer Engineering
Peter Guglielmino	Robotics Engineering
Ankur Gupta	Computer Science
Jorgo Gushi	Electrical & Computer Engineering
Robert Hager	Chemical Engineering
Jeffrey Harnois	Computer Science
Valentina Harrison	Management Engineering
Lauren Hatfield	Computer Science
Kaitlyn Hess	Mechanical Engineering
Eric Himebaugh	Chemical Engineering
Catherine Hogan	Physics
Joshua Hoy	Robotics Engineering
Jeffrey Huang	Electrical & Computer Engineering
Katherine Hudek	Electrical & Computer Engineering
Anne Hughes	Biomedical Engineering

Matthew Iaconis	Management Information Systems
Michael Ilic	Management Engineering
Elizabeth Inger	Biomedical Engineering
Harrison James	Robotics Engineering
Isabelle Jaquith	Biomedical Engineering
Alexander Jensen-Fellows	Chemical Engineering
Katy Jessop	Chemical Engineering
Ann Jicha	Computer Science
Caitlin Jung	Computer Science
Lauren Kaija	Environmental Engineering
Noble Kalish	Computer Science
Mary Kandaras	Mechanical Engineering
Evan Karl	Mechanical Engineering
Trevor Karrett	Electrical & Computer Engineering
Athina Katsoula	Electrical & Computer Engineering
Ryan Keller	Mechanical Engineering
Jessica Kelly	Biology and Biotechnology
Ahmad Khan	Industrial Engineering
Denisa Kim	Chemical Engineering
Matthew Kirejczyk	Aerospace Engineering
Ravi Kirschner	Electrical & Computer Engineering
Elizabeth Kirschner	Computer Science
Alexander Klenk	Aerospace Engineering
Alec Kneeder	Robotics Engineering
Douglas Koethe	Mechanical Engineering
Agafiya Konnova	Mechanical Engineering
Vinit Kothari	Computer Science
Caroline Kuhnle	Aerospace Engineering
Diana Kumyкова	Interactive Media & Game Development Technology (BS)
Olivia Lattanzi	Mechanical Engineering
Vien Phuong Le	Electrical & Computer Engineering
Dennis Leary	Mechanical Engineering
Tristan Lepage	Mechanical Engineering
Connor Lepage	Mechanical Engineering
Elijah Levi	Aerospace Engineering
Salvatore Lombardo	Management Engineering
Eric Lopes	Physics
Sarah Love	Interactive Media & Game Development (BA)
Yingbing Lu	Mechanical Engineering
Hunter Lutte	Electrical & Computer Engineering
Ioannis Alexandros Maillis	Industrial Engineering
Rachael Mair	Industrial Engineering
Urmila Mallick	Biology and Biotechnology

Giovanni Mannino	Chemical Engineering
Nasim Mansuri	Chemical Engineering
Paul Mara	Computer Science
Andrew Markoski	Computer Science
Theophilus Marks	Mathematical Sciences
Kyle Marquez	Physics
Jacob Marshall	Mechanical Engineering
Katherine Martin	Computer Science
Alejandro Marzoratti	Biomedical Engineering
Brendan McCann	Mechanical Engineering
Kelly McCauley	Biomedical Engineering
Brandon McLaughlin	Chemical Engineering
Anna Mederer	Robotics Engineering
Chloe Melville	Mechanical Engineering
Jon Merchan	Industrial Engineering
Kevin Mercier	Mechanical Engineering
John Mileti	Aerospace Engineering
Manon Miller	Biology and Biotechnology
Lauren Mitchell	Civil Engineering
Alec Mitkov	Aerospace Engineering
Andy Moise	Aerospace Engineering
Kevin Moore	Mechanical Engineering
Isabel Morales Sirgo	Computer Science
Samuel Moran	Computer Science
Shelby Morrison	Chemical Engineering
Samantha Morton	Mechanical Engineering
Eric Motler	Mechanical Engineering
Benjamin M'Sadoques	Computer Science
Ngoga Julien Vainque Mugabo	Electrical & Computer Engineering
John Mushatt	Computer Science
Nghia Nguyen	Electrical & Computer Engineering
Trevor Ninesling	Mechanical Engineering
Kathryn Nippert	Biochemistry
Julia Noel	Chemistry
Eamon Oldridge	Robotics Engineering
Colleen O'Malley	Biomedical Engineering
Nicholas Orlovsky	Aerospace Engineering
Maggie Ostwald	Civil Engineering
Abigail O'Sullivan	Mechanical Engineering
Kristy Pan	Chemical Engineering
Shikha Pandey	Computer Science
Steven Pardo	Architectural Engineering
Pooja Patel	Computer Science

Mark Payne	Aerospace Engineering
Robert Peralta	Mechanical Engineering
Jerry Perez	Computer Science
Emilia Perez	Civil Engineering
Michele Philpot	Biomedical Engineering
James Plante	Computer Science
Federico Ignacio Poggioli Pardo	Electrical & Computer Engineering
Andrew Poutry	Mechanical Engineering
Brian Preiss	Mechanical Engineering
Julia Premo	Mechanical Engineering
Linda Puzey	Computer Science
Elena Raden	Biomedical Engineering
Katherine Ralph	Mechanical Engineering
Serena Raso	Electrical & Computer Engineering
Erik Reimert Burro	Computer Science
Tyler Reiser	Robotics Engineering
Olivia Reneson	Business
Andrew Ressler	Bioinformatics & Computational Biology
Daniel Ribaldo	Computer Science
Deanna Rice	Robotics Engineering
Noah Roberts	Electrical & Computer Engineering
Mary Rosati	Mechanical Engineering
Sebastian Royo	Industrial Engineering
Nathaniel Rutkowski	Aerospace Engineering
Evan Ryan	Mechanical Engineering
Nicholas Sackos	Aerospace Engineering
Teresa Saddler	Aerospace Engineering
Javier Salido	Data Science
Rachael Sallie	Computer Science
Theresa Sandbrook	Mechanical Engineering
Michelle Santacreu	Interdisciplinary
Tobias Schaeffer	Robotics Engineering
Jillian Schilp	Biomedical Engineering
Colin Scholler	Robotics Engineering
Daniel Seeley	Mechanical Engineering
Zeynep Seker	Robotics Engineering
Aidan Sevinsky	Mechanical Engineering
Rhianna Shanabrook	Mechanical Engineering
Nicole Shedd	Bioinformatics & Computational Biology
Trey Sheridan	Chemical Engineering
Noah Shoer	Aerospace Engineering
Matthew Shriner	Aerospace Engineering
Hajera Siddiqui	Mechanical Engineering

Allison Silvia	Mechanical Engineering
Mathew Siu	Mechanical Engineering
Christopher Skangos	Chemical Engineering
Quillyn Smith	Biomedical Engineering
Natalie Soens	Chemical Engineering
Selina Spry	Robotics Engineering
Matthew St Jean	Aerospace Engineering
Matthew St. Louis	Computer Science
Joseph Stadolnik	Computer Science
Emily Staknis	Robotics Engineering
Nathan Stallings	Robotics Engineering
Emily Stead	Biology and Biotechnology
Benjamin Steeves	Mechanical Engineering
Allison Steeves	Professional Writing
Sarah Strazdus	Mechanical Engineering
Rowena Sullivan	Civil Engineering
Joseph Swetz	Interactive Media & Game Development Technology (BS)
Donovan Tames	Electrical & Computer Engineering
Bryson Tang	Data Science
Vincent Tanguilig	Biomedical Engineering
Megan Throlson	Robotics Engineering
Christopher Tocci	Biology and Biotechnology
Thanh Trac	Environmental & sustainability Studies
Joseph Tzanetos	Civil Engineering
Emily Vail	Biochemistry
Talia Vaughn	Biomedical Engineering
Avery Wallis	Electrical & Computer Engineering
Benjamin Ward	Robotics Engineering
Julie Webster	Mechanical Engineering
Perla Wehbe	Electrical & Computer Engineering
Erika Wentz	Architectural Engineering
Amanda Wetmore	Chemical Engineering
Dakota Wheeler	Management Engineering
Leah White	Biomedical Engineering
Emily Whittles	Chemical Engineering
Johanna Whitwell	Industrial Engineering
Brian Wilkinson	Mechanical Engineering
Samuel Winslow	Mechanical Engineering
James Witt	Computer Science
Colleen Wyatt	Chemical Engineering
Sydney Yeaw	Industrial Engineering
James Zickl	Mechanical Engineering