Dean's List AB 2018

Class of 2021

Jesse Abeyta Computer Science
Olivia Abusamra Mathematical Sciences

Matthew Adiletta Electrical & Computer Engineering

Nicholas Alescio **Computer Science** Wail Aljedani Chemical Engineering Remy Allegro **Robotics Engineering** Chyla Alonte **Biomedical Engineering** Moh'D Al-Talib Industrial Engineering **Connor Anderson Computer Science Gabriel Aponte Computer Science** Justin Aquilante Computer Science **Computer Science** Esteban Aranda Ramirez Panagiotis Argyrakis Computer Science

Raul Arias Philippi Interactive Media & Game Development (BA)

Rebekah Arruda **Biomedical Engineering** Alec Austraw Mechanical Engineering **Mathematical Sciences Emily Baker** Akshaj Balasubramanian **Computer Science** Cooper Bennet **Robotics Engineering Emma Bennett** Chemical Engineering **Bailey Berg** Mechanical Engineering **Biomedical Engineering** Mark Bernardo Camryn Berry **Biomedical Engineering** Payton Bielawski **Architectural Engineering** Julia Bigwood Aerospace Engineering **Biomedical Engineering** Madeline Blake Kevin Boenisch **Robotics Engineering** Caitlin Boermeester Industrial Engineering **Biomedical Engineering** Sarah Boermeester Nicholas Boggiano Chemical Engineering

Olivia Bogs Interactive Media & Game Development (BA)

Brittany Bolster Mechanical Engineering
Shanna Bonanno Biomedical Engineering
Paul Bonarrigo Biomedical Engineering
Andrew Bonaventura Computer Science
Jacob Borges Industrial Engineering
Emily Bowler Civil Engineering

Johann Bradley Management Engineering Mark Bray **Biomedical Engineering** Marissa Breeden **Chemical Engineering** Nathaniel Breiter **Robotics Engineering** Sophia Brennan Mechanical Engineering Carson Brooks Management Engineering Alia Brown Aerospace Engineering Connor Bruneau **Computer Science** Connor Buek Chemical Engineering

John Bulman Computer Science
Palawat Busaranuvong Mathematical Sciences

Derek Byrne Electrical & Computer Engineering

Ryan Candy Mathematical Sciences

Quoc Huy Cao Electrical & Computer Engineering

Owen Carlstrom Mechanical Engineering
Mario Castro Computer Science

Nicholas Cauley Electrical & Computer Engineering

Isabelle Chan
Seth Chaves
Chemical Engineering
Chemical Engineering
Computer Science
Dian Chen
Computer Science
Nicholas Cheng
Computer Science
Computer Science

Jacob Ciolfi Electrical & Computer Engineering

Alexander Clopper Mathematical Sciences

Jonathan Coelho Management Information Systems

Kweku Colecraft **Chemical Engineering** Leslie Comeau **Mathematical Sciences** Marina Como **Chemical Engineering** William Cooley Aerospace Engineering **Terrance Cooper** Aerospace Engineering Anna Correia Architectural Engineering **Robotics Engineering** Connor Craigie Aiden Crane **Chemical Engineering**

Samantha Crepeau Physics

Ariana Cruz-Rivera Architectural Engineering
Julia Cuendet Mechanical Engineering

Benjamin Cyran Electrical & Computer Engineering

Dexter Czuba

Jonathan Dang

Scott D'Attilio

Brooke Dawson

Timothy Day

Rebecca Debski

Jordan DeDonato

Mechanical Engineering

Mechanical Engineering

Mechanical Sciences

Aerospace Engineering

Mechanical Engineering

Yaqi Deng Bioinformatics & Computational Biology

Adam Desveaux Computer Science
Minh Chau Do Computer Science
Minh-Chau Doan Mechanical Engineering

Raymond Dolan Computer Science
Kathleen Donovan Biochemistry

James Dooney Electrical & Computer Engineering

Kyleigh Driscoll Biomedical Engineering
Louis Duh Mechanical Engineering

Annemarie Eastwood Civil Engineering

Katharine Edel Mechanical Engineering
Kyle Ehrlich Computer Science

Malek Elshakhs Computer Science Samantha Evans Civil Engineering

Alexa Eves Mechanical Engineering

Lucas Falsarella Guerreiro Electrical & Computer Engineering

Owen Ferrara Chemical Engineering
Andrea Fialli Mechanical Engineering
Emilie Finken Mechanical Engineering

Matthew Finn Management Information Systems

Sarah Fleck Mathematical Sciences

Courtney Flokos Interactive Media & Game Development (BA)

Jillian Forauer Biology and Biotechnology **Kyle France** Mechanical Engineering Samuel Furtado Biology and Biotechnology Michaela Gamache Chemical Engineering **Biomedical Engineering** Logan Gaudette Julia Gavelek Mechanical Engineering Emma Geary Chemical Engineering Samuel Gehly **Computer Science** Emma Gertje Mathematical Sciences Nicholas Giaquinto Mechanical Engineering

Enzo Giglio de Azevedo Electrical & Computer Engineering

Jordan Gold Computer Science Brittany Goldstein Computer Science

Diego Gonzalez Villalobos Electrical & Computer Engineering

Noah Goren Mechanical Engineering Mattea Gravina Biomedical Engineering **Robotics Engineering** Samantha Grillo Jordan Grotz Robotics Engineering Scott Gubrud Computer Science Peter Guglielmino **Robotics Engineering Chemical Engineering** Tyler Gundrum **Ankur Gupta** Computer Science Robert Hager **Chemical Engineering** Madalyn Hague Biomedical Engineering

Aneela Haider Electrical & Computer Engineering

Angela Haith Mechanical Engineering

Kyle Harding Bioinformatics & Computational Biology

Jeffrey Harnois Computer Science Amelia Harvey **Biomedical Engineering** Carolyn Heighton **Biomedical Engineering** Megan Heinle **Biomedical Engineering** Elie Hess **Computer Science** Eric Himebaugh Chemical Engineering Jenna Hirshfeld Chemical Engineering Abraham Hirwa **Industrial Engineering** Sarah Hoac Mechanical Engineering **Biomedical Engineering** Kiersten Hoglund **Erica Houghton Biomedical Engineering Architectural Engineering** Joseph Howell

Troy Howlett Mechanical Engineering
Benjamin Huang Electrical & Computer Engineering

Rui Huang Computer Science

Sarah Huber Management Engineering

Katherine Hudek Physics

Garrett Hughes Mechanical Engineering
Quang Huynh Robotics Engineering

Matthew laconis Management Information Systems

Matthew landoli Computer Science **Omar Idriss Industrial Engineering** Nathan Jackson Robotics Engineering Harrison James **Robotics Engineering** Peter Jankowski Computer Science Alexander Jensen-Fellows Chemical Engineering Katy Jessop Chemical Engineering Ann Jicha Computer Science **Computer Science** Ryan Johnson Samantha Joubran Biochemistry

Kiernan Joyce Aerospace Engineering
Caitlin Jung Computer Science

Victoria Kahler Mechanical Engineering
Lauren Kaija Environmental Engineering
Yuriy Kamenivskyy Industrial Engineering
Soan Kana

Sean Kane Mechanical Engineering
Nathan Kaplan Robotics Engineering
Evan Karl Mechanical Engineering
Ryan Keller Mechanical Engineering
Jessica Kelly Biology and Biotechnology
Carina Kennedy Actuarial Mathematics
Wai Khumwang Computer Science

Matthew Kirejczyk Aerospace Engineering

Elizabeth Kirschner Interactive Media & Game Development (BA)

Alexander Klenk Aerospace Engineering

Allison Kloeckner Biochemistry

Douglas Koethe Mechanical Engineering

Nicholas Krichevsky Computer Science

Nicole Kring Mechanical Engineering
Kayla Krom Biomedical Engineering
Kevin Krupa Chemical Engineering
Diana Kumykova Computer Science

Faith Kurtz Electrical & Computer Engineering

Sarah Kwatinetz Civil Engineering

Bradley LaGrasse Aerospace Engineering
Chin Ngai Mike Lam Aerospace Engineering
Kyle Lang Mechanical Engineering
Olivia Lattanzi Mechanical Engineering

Vien Phuong Le Electrical & Computer Engineering

Erica Lee Actuarial Mathematics
Elizabeth Lenihan Biomedical Engineering
Tristan Lepage Mechanical Engineering
Elijah Levi Aerospace Engineering
Sierra Leza Mechanical Engineering
Siyuan Li Biomedical Engineering
Sophiya Litovchick Robotics Engineering

Gracie Lodge-McIntire Aerospace Engineering

Eric Lopes Physics

Emma Lowry Interactive Media & Game Development (BA)

Amanda Lowther Biomedical Engineering Ryan Luisi Mechanical Engineering

Hunter Lutte Electrical & Computer Engineering

Lindsay MacInnis Actuarial Mathematics

Eric Macorri Electrical & Computer Engineering

Ketaki Mahurkar Biology and Biotechnology Yllara Maia Architectural Engineering Rachael Mair **Industrial Engineering** Paul Mara **Robotics Engineering** Jake Marko **Biomedical Engineering** Andrew Markoski Computer Science Rebecca Markowitz **Robotics Engineering** Benjamin Marshall Computer Science Antoinette Mavrotheris **Robotics Engineering Emmett McCann Robotics Engineering** Mechanical Engineering Megan McCoole Brandon McLaughlin Chemical Engineering **Bridget Mclean Computer Science**

Jacob McManus Electrical & Computer Engineering

Colin McNamara Mechanical Engineering
Anna Mederer Robotics Engineering
Maria Medina Martinez Computer Science

Jocelyn Mendes Chemistry

Alexandra Meraz Electrical & Computer Engineering

Sydney Messey Aerospace Engineering
Ryan Michaud Robotics Engineering

Natalie Milgram Interactive Media & Game Development (BA)

Alec Mitkov Aerospace Engineering
Andy Moise Aerospace Engineering
Samuel Moran Computer Science
Connor Mulvey Chemical Engineering

Zoe Mutton Physics

Dante Muzila Mechanical Engineering
Lilly Nardelli Mechanical Engineering
Kyria Nelson Computer Science
Zachary Newlon Chemical Engineering
Dung Nguyen Computer Science
Nancy Nguyen Mechanical Engineering

Nancy Nguyen Mechanical Engineering Thien Nguyen Mechanical Engineering

Nghia Nguyen Electrical & Computer Engineering

Trevor Ninesling Mechanical Engineering

Amelia Nishimura Physics
Julia Noel Chemistry

Andrew Nolan Computer Science

Mara Nunez Electrical & Computer Engineering

Maggie Ostwald Civil Engineering

Abigail O'Sullivan Mechanical Engineering

Abigail O'Sullivan

Sydney Palmer

Elleana Paradise

Steven Pardo

Mark Payne

Biomedical Engineering

Mechanical Engineering

Mechanical Engineering

Architectural Engineering

Aerospace Engineering

Cameron Person Interactive Media & Game Development (BS)

Ryan Peters Undecided

Samantha Peznola Biomedical Engineering Kalani Picho Mechanical Engineering

Jean-Philippe Pierre Computer Science
James Plante Computer Science

Claudia Plummer Environmental Engineering

Henry Poskanzer Computer Science

Andrew Poutry Mechanical Engineering

Jackson Powell Computer Science

Brian Preiss Mechanical Engineering

Peter Prygocki

Computer Science

Biomedical Engineering

Matthew Rando

Margaret Raque

Eric Reardon

Computer Science

Robotics Engineering

Computer Science

Ilona Regan Bioinformatics & Computational Biology
Andrew Ressler Bioinformatics & Computational Biology

Daniel Ribaudo Computer Science
Julia Rivelli Aerospace Engineering
Noah Roberts Mechanical Engineering

Yael Rogoszinski Electrical & Computer Engineering Jack Ruddat Electrical & Computer Engineering

Nathaniel Rutkowski Aerospace Engineering
Timothy Ryan Mechanical Engineering
Teresa Saddler Aerospace Engineering
Sami Saif Biomedical Engineering
Rachael Sallie Computer Science

Jose Sanchez Electrical & Computer Engineering

Adam Santos Robotics Engineering
Tobias Schaeffer Robotics Engineering
Christian Schrader Aerospace Engineering

Hannah Schulz Civil Engineering

William Schwend Aerospace Engineering **Daniel Seeley** Mechanical Engineering Benjamin Seeto Mechanical Engineering Zeynep Seker Mechanical Engineering Rebecca Serven Mechanical Engineering Aidan Sevinsky Mechanical Engineering Sawnaz Shaidani **Biomedical Engineering Computer Science** Akash Shaji

Nicole Shedd Biology and Biotechnology Trey Sheridan Chemical Engineering

Jonathan Shiery Interactive Media & Game Development (BA)

Noah Shoer Aerospace Engineering

Matthew Shriner Aerospace Engineering

Isabella Shulman Interactive Media & Game Development (BS)

Anavat Siamwala Mechanical Engineering Isabelle Sillo Biomedical Engineering Samuel Silver Computer Science

Parker Simpson Bioinformatics & Computational Biology

Christopher Skangos Chemical Engineering

Connor Skinner Biochemistry Benjamin Slattery **Computer Science** Quillyn Smith Biomedical Engineering **Garrett Smith Robotics Engineering** Adam Sochacki Aerospace Engineering Natalie Soens Chemical Engineering Jialin Song Robotics Engineering Jon Sorenson Mechanical Engineering Aram Soultanian Mechanical Engineering

Lily Spicer Civil Engineering

Kamryn Spinelli Mathematical Sciences
Matthew St. Louis Computer Science
Emily Staknis Robotics Engineering
Nathan Stallings Robotics Engineering

Robert Starr Electrical & Computer Engineering

Benjamin Steeves Mechanical Engineering

Allison Steeves Interactive Media & Game Development (BA)

Richard Steinberg Mechanical Engineering
Kevin Stern Mathematical Sciences
Faith Stewart Biomedical Engineering
Sarah Strazdus Mechanical Engineering
Eric Stultz Mechanical Engineering

Shauna Sullivan Business

Rory Sullivan Interactive Media & Game Development (BS)

Maya Sun
Chemical Engineering
Shelvey Swett
Chemical Engineering
Chemical Engineering
Computer Science
Biomedical Engineering
Industrial Engineering
Sarah Tarantino
Biology and Biotechnology

Nina Taurich Computer Science
Abhijay Thammana Computer Science

Oliver Thomas Mechanical Engineering
Maximilian Thompson Computer Science

Christopher Tocci
Theresa Torraca
Phan Linh Dan Tran
Hunter Trautz
Luke Trujillo
Thi Thanh Tam Tuong
Biology and Biotechnology
Biomedical Engineering
Computer Science
Robotics Engineering
Architectural Engineering

Joseph Tzanetos Civil Engineering

Nils van den Boogaard Mechanical Engineering

Jordyn Van Minos Biochemistry

Andrew VanOsten Robotics Engineering
Kate Varteresian Biology and Biotechnology
Claire Victor Mechanical Engineering

Avery Wallis Electrical & Computer Engineering

Nathan Walzer **Computer Science Keming Wang Robotics Engineering** Michael Warms **Mathematical Sciences Krystina Waters** Aerospace Engineering **Christopher Watson Chemical Engineering** Julie Webster Mechanical Engineering Erika Wentz **Architectural Engineering** Biology and Biotechnology Ilaria Wernick Chemical Engineering Amanda Wetmore

Charlotte White Chemical Engineering
Leah White Biomedical Engineering

Computer Science

Fay Whittall Computer Science

Cameron Williams Electrical & Computer Engineering

Samuel Winslow Mechanical Engineering
Matthew Withington Aerospace Engineering
Trisha Worthington Environmental Engineering

Colleen Wyatt Chemical Engineering
Zhongchuan Xu Mechanical Engineering
Yicheng Yang Robotics Engineering

Thomas Young Physics

Molly Youngs Environmental Engineering

Lile Zhang Robotics Engineering
Mingzhang Zhu Robotics Engineering
Peter Zollinger Aerospace Engineering