Dean’s List CD 2020
Class of 2022

William Aaron  Physics
Nada Abojaradeh  Industrial Engineering
Emily Adams  Biomedical Engineering
Akul Agarwal  Aerospace Engineering
Sarah Akbar  Computer Science
Joshua Allasso  Management Engineering
Ahmed Alhejaili  Chemistry
Marissa Allegrezza  Chemistry
Maranda Allen  Physics
Zacharey Almy  Mechanical Engineering
Sean Amberger  Biochemistry
Lindsay Ambrosino  Biomedical Engineering
Aaron Andrade  Mechanical Engineering
Anthony Arace  Mechanical Engineering
Michael Arbore  Mechanical Engineering
Kenneth Armijo  Robotics Engineering
Ryan Astor  Computer Science
Augustine Asumadu  Management Information Systems
Brennan Aubuchon  Computer Science
Brigid Auclair  Robotics Engineering
Blake Audibert  Mechanical Engineering
Jessica Babcock  Mechanical Engineering
Emma Bailey  Biomedical Engineering
Alexandria Baker  Biomedical Engineering
Ashley Baldwin  Biomedical Engineering
Charles Baldwin  Interactive Media & Game Development (BA)
Nathan Bargman  Computer Science
Nelson Barnett  Biomedical Engineering
Katelyn Barron  Mechanical Engineering
Mary Barsoum  Biomedical Engineering
Ranya Basma  Biomedical Engineering
Rosalyn Bates  Economic Science
Raymond Beazley  Robotics Engineering
Emma Beeler  Mathematical Sciences
Kylie Belanger  Biology and Biotechnology
Samuel Bello  Mechanical Engineering
Angel Beltre  Management Information Systems
Elias Benevedes  Computer Science
Natalie Bennett  Environmental Engineering
Michael Berwanger  Chemical Engineering
Kavim Bhatnagar  Chemical Engineering
Aman Bhatti  Biomedical Engineering
Stephanie Bishop  Civil Engineering
Enzo Borges  Industrial Engineering
Hannah Borges  Biomedical Engineering
Eric Bormann  Biology and Biotechnology
Sydney Borrello  Mechanical Engineering
Tyler Bouwens  Computer Science
Kirsten Bowers  Aerospace Engineering
Meghan Brady  Mechanical Engineering
Megan Brady  Biology and Biotechnology
Blake Bragaw  Biomedical Engineering
Hannah Brooks  Biomedical Engineering
Andrew Brooks  Biomedical Engineering
Sarah Brown  Biology and Biotechnology
Jennifer Brownell  Biomedical Engineering
Eva Bruklich  Computer Science
Julia Bryant  Chemical Engineering
Emily Bubencik  Electrical & Computer Engineering
Evan Buckley  Electrical & Computer Engineering
Elliana Budri  Mechanical Engineering
Emma Burkhardt  Biomedical Engineering
Sean Burns  Chemical Engineering
Antonio Calcagni  Aerospace Engineering
Joseph Calcasola  Mechanical Engineering
Theodore Campbell  Computer Science
Noah Capucilli-Shatan  Computer Science
Leila Card  Aerospace Engineering
Arden Carling  Electrical & Computer Engineering
Kelley Carlisle  Economic Science
Edward Carlson  Computer Science
John Carroll  Computer Science
Raymond Carter  Robotics Engineering
James Casella  Robotics Engineering
Jacob Casey  Physics
Clarissa Casilla Luzardo  Industrial Engineering
Maddison Caten  Computer Science
Camila Cavalcanti Bezerra M Car  Biomedical Engineering
Jules Cazaubiel  Bioinformatics & Computational Biology
Gabriella Cerbo  Chemical Engineering
Marcus Chalmers  Computer Science
Mostafa Chehadeh  Mechanical Engineering
Elaine Chen  Computer Science
Yen-Chen Chen  Mechanical Engineering
Jason Chen  Chemical Engineering
Sophia Cheng  Mechanical Engineering
Ruchita Choksey  Mechanical Engineering
Gabriela Chong  Chemical Engineering
Colton Chung  Biomedical Engineering
Emily Cimino  Biology and Biotechnology
Avery Cirincione-Lynch  Chemical Engineering
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Morgan Emery  Civil Engineering
Mariko Endo  Interactive Media & Game Development Technology (BS)
Anna Eng  Mechanical Engineering
William Engdahl  Robotics Engineering
Kayla Fabry  Mathematical Sciences
Brian Fay  Robotics Engineering
Timothy Feehrer  Mechanical Engineering
Jonathan Ferreira  Electrical & Computer Engineering
Lexi Ferrini  Actuarial Mathematics
Dominic Ferro  Robotics Engineering
Kaitlyn Fichtner  Robotics Engineering
Hailey Fink  Mechanical Engineering
Andrew Fisher  Robotics Engineering
Lindsey Fletcher  Industrial Engineering
Maya Flores  Electrical & Computer Engineering
Braden Foley  Mechanical Engineering
Lilarose Forsyth  Biomedical Engineering
Kaelyn Foss  Environmental Engineering
Brett Foster  Electrical & Computer Engineering
Emma Fountain  Biomedical Engineering
Austin Franklin  Management Engineering
Nicholas Franzini  Mechanical Engineering
Michelle Frasch  Chemistry
Dawn Frederick  Biology and Biotechnology
Osasumwen Fredrick-Ilekhoba  Chemical Engineering
Alexa Freglette  Computer Science
Sydney Gagne  Chemical Engineering
Anthony Galgano  Robotics Engineering
Jenna Galli  Computer Science
Jay Gandhi  Chemical Engineering
Tianyang Gao  Robotics Engineering
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Katrina Garrow  Biomedical Engineering
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Michael Gobran  Mechanical Engineering
Yaru Gong  Computer Science
Paloma Gonzalez Galvez  Computer Science
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Timothy Goon  Computer Science
Samantha Gould  Computer Science
Suryansh Goyal  Computer Science
Peyton Graham  Civil Engineering
Victoria Grasso  Computer Science
Dominick Gravante  Mechanical Engineering
Brendan Green  Mechanical Engineering
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Sarah MacDonald  Biomedical Engineering
Pradnya Mahurkar  Computer Science
Grace Malabanti  Mathematical Sciences
Matthew Malone  Computer Science
Matthew Maloney  Mechanical Engineering
Robear Mankaryous  Computer Science
Samantha Marcil  Biology and Biotechnology
Tyler Marcus  Interactive Media & Game Development (BA)
Joshua Martin  Aerospace Engineering
Catherine Masiello  Biology and Biotechnology
Kaitlin Mason  Physics
Lydia Masse  Biomedical Engineering
Leslie Mateo  Chemical Engineering
Rachel Maurice  Biochemistry
Harrison Mazur  Aerospace Engineering
Gabrielle Mazzoni  Chemical Engineering
Daniel Mbasa  Biology and Biotechnology
Timothy McCarthy  Electrical & Computer Engineering
John McCarthy  Aerospace Engineering
Brianna McCuaig  Biomedical Engineering
Rose McGovern  Interactive Media & Game Development Technology (BS)
Joshua McKeen  Computer Science
Keri McLaughlin  Biomedical Engineering
Connor McLaughlin  Computer Science
Julia Meisser  Mechanical Engineering
Tyler Melo  Mechanical Engineering
Ryan Menard  Civil Engineering
Victor Mercola  Electrical & Computer Engineering
Lucas Micheels  Biomedical Engineering
Rositsa Mihaleva  Biomedical Engineering
Julia Milks  Biology and Biotechnology
Kelly Miller  Mechanical Engineering
Archie Milligan  Robotics Engineering
Victoria Mirecki  Mathematical Sciences
Kyle Mitchell  Robotics Engineering
Natalie Mohn  Management Information Systems
Alexander Mondro  Electrical & Computer Engineering
Alyssa Moore  Robotics Engineering
Samantha Mora  Bioinformatics & Computational Biology
Kaitlyn Morrison  Physics
William Morton  Mechanical Engineering
Justin Moy  Bioinformatics & Computational Biology
Andrew Mularoni  Robotics Engineering
Sullivan Mulhern  Computer Science
Brianna Mulloy  Biomedical Engineering
Joseph Murray  Electrical & Computer Engineering
Jessica Netto  Biomedical Engineering
Nathan Ng  Mechanical Engineering
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Joshua Reeder  Electrical & Computer Engineering
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Jeremy Rhines  Chemical Engineering
Margaret Richins  Chemistry
Anxhelo Ripa  Mechanical Engineering
Ariadna Rivas-Souchet  Chemistry
Elizabeth Roberts  Mechanical Engineering
Donovan Robillard  Actuarial Mathematics
Patrick Roche  Chemical Engineering
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Kwesi Sakyi  Mechanical Engineering
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Shawn Salvatto  Mechanical Engineering
Ally Salvino  Mathematical Sciences
Matthew Sanford  Mechanical Engineering
Emily Sansoucy  Biomedical Engineering
Timothy Santos-Heiman  Biomedical Engineering
Corinne Saucier  Biomedical Engineering
Bailey Savage  Mechanical Engineering
Nathan Savard  Robotics Engineering
Miriam Sayegh  Biomedical Engineering
Dawson Scheid  Mechanical Engineering
Joseph Scheufele  Computer Science
Ashley Schuliger  Computer Science
Erich Schwarzrock  Computer Science
Jonathan Scribner  Civil Engineering
Mary Scrivanich  Mechanical Engineering
Matthew Selva  Computer Science
Muntasir Shahabuddin  Chemical Engineering
Maria Sharman  Robotics Engineering
Anna Shi  Electrical & Computer Engineering
Jillian Shimansky  Chemical Engineering
Trevor Shrady  Aerospace Engineering
Azka Siddiq  Biomedical Engineering
Ashli Silvera  Chemical Engineering
Alexander Simoneau  Computer Science
Lindberg Simpson  Computer Science
Samuel Skinner  Applied Physics
Avery Smith  Computer Science
Eliza Smith  Mechanical Engineering
David Smith  Mechanical Engineering
Meagan Smith  
Allison Smith  
Harrison Smith  
Timothy Snow  
Chris Son  
Michaela Sorrento  
Lauren Sowerbutts  
Liam Spence  
Marina Spenciner  
Juliette Spitaels  
Jax Sprague  
Peter Springer  
Tyler Stack  
Meghan Staples  
Adrianna Staszewska  
Laura Staugler  
Ryan Stebe  
Thomas Sterrett  
Colin Stevens  
Kirsten Stevens  
James Stolarczyk  
Adam Strohm  
Connor Sullivan  
Molly Sykes  
Hana Tabit  
Lillian Taylor  
Oliver Thode  
Marissa Thomas  
Joshua Thomas  
Alexander Thurley  
David Tomer  
Sebastian Tommasi  
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Shannon Truong  
Dylan Turetsky  
Dylan Valev  
Mia Velletri  
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Danil Volkov  
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Alexandra Wall  
Maura Walsh  
Colin Wandell  
Ethan Washock  
Lauren Wasserman  
Jack Waterman  

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Erik Wegge  Mechanical Engineering
Nicholas Weiland  Biomedical Engineering
Ian Weston  Civil Engineering
Katelyn Wheeler  Robotics Engineering
Ryley Wheelock  Robotics Engineering
Nicole Whipkey  Industrial Engineering
Hannah Whitney  Architectural Engineering
Marc Wicky Van Doyer  Mechanical Engineering
Casey Willis  Mechanical Engineering
Shawna Winters  Mechanical Engineering
Sawyer Wofford  Robotics Engineering
Blake Wofford  Biomedical Engineering
Zachary Wong  Computer Science
Kade Woolverton  Civil Engineering
Daniel Wrona  Mechanical Engineering
Jialu Wu  Computer Science
Jordan Wynn  Biochemistry
Jingyu Xie  Interactive Media & Game Development Technology (BS)
William Yang  Computer Science
Mazen Yatim  Biomedical Engineering
Andrew Yatsuhashi  Chemical Engineering
Ciara Young  Chemical Engineering
Calvin Zhang  Mechanical Engineering
Ke Zhao  Computer Science
Wenrui Zheng  Actuarial Mathematics
Howard Zheng  Mechanical Engineering
Thaddaeus Zuber  Mechanical Engineering