Name
Aaker, Thomas Victor
Abrahamson, Aimee Jo
Adamek, Joshua G
Adams, Kaitlin M
Adams, Martin
Adrian, John M
Ahlgren, Jared A
Ahlstrom, Andrew K
Alacheff, Matthew A
Albaghly, Ali Abdulreda
Alhussain, Hussain Abdulhameed
Alshmmasi, Ahmed Khalid
Alvarez, Daniel
Anderson, Brock Alexander
Anderson, Caneniah Daniel
Anderson, Claire E
Anderson, Elliot M
Anderson, Erick E
Anderson, Hanna L
Anderson, Jenna K
Anderson, Luke Richard
Anderson, Nickolas C
Anderson, Peter Alexander
Anderson, Ross
Ang, Matthew Ming-Yuan
Anglin, Caroline Rose
Amevik, Krista Rae
Asfeld, Lucas J
Ashworth, Tyler J
Atkinson, Christina Margaret
Atkinson, Kaylea Cecelia
Axford, Aaron J
Axtell-Adams, Ruth C
Baier, Bryan Jaymes
Bakken, Katherine F
Barasa, Sherlyne
Bar temes, William Paul
Batu, Bagen
Bauer, Courtney Dianne
Bauer, Danielle V
Bauer, Jonas Fabian
Bauer, Justin James
Bauer, Madeline M
Bednarczyk, John
Bekkala, Allan Craig
Belgum, Nicholas G
Bendzick, Kristy R

Academic Plan
Environmental Science B S
Chemical Engineering BS Ch E
Chemistry B S
Stats & Actuarial Science B S
Mechanical Engineering
Chemical Engineering
Electrical Engineering
Mechanical Engineering B S M E
Computer Science B S
Chemical Engineering
Chemical Engineering BS Ch E
Computer Science B S
Biochem/Molecular Biology B S
Biology B S
Computer Science B S
Chemical Engineering B S M E
Biology B S
Mechanical Engineering B S M E
Biochemistry B A
Cell and Molecular Biology B S
Computer Science B S
Biochemistry B A
Environmental Science B S
Electrical Engr B S E E
Chemical Engineering BS Ch E
Biology B S
Biochem/Molecular Biology B S
Computer Science B S
Biology B S
Bi ology B S
Biochemistry B A
<table>
<thead>
<tr>
<th>Name</th>
<th>Major</th>
</tr>
</thead>
<tbody>
<tr>
<td>Duncan, Corbin M</td>
<td>Computer Science B S</td>
</tr>
<tr>
<td>Durham, Joshua J</td>
<td>Biology B S</td>
</tr>
<tr>
<td>Dvergsten, Isaac</td>
<td>Chemical Engineering</td>
</tr>
<tr>
<td>Eberhard, Adam</td>
<td>Mechanical Engineering</td>
</tr>
<tr>
<td>Edgeton, Anthony Lyle</td>
<td>Chemical Engineering BS Ch E</td>
</tr>
<tr>
<td>Edlund, Alyssa Gansen</td>
<td>Industrial Engineering B S I E</td>
</tr>
<tr>
<td>Edlund, Connor Todd</td>
<td>Mechanical Engineering B S M E</td>
</tr>
<tr>
<td>Effinger, Bob D</td>
<td>Computer Science B S</td>
</tr>
<tr>
<td>Effinger, Megan</td>
<td>Computer Science B S</td>
</tr>
<tr>
<td>Eikmeier, Katelynn Rae</td>
<td>Biology B S</td>
</tr>
<tr>
<td>Eischens, Brad J</td>
<td>Civil Engineering</td>
</tr>
<tr>
<td>Elizondo, Miguel</td>
<td>Industrial Engineering B S I E</td>
</tr>
<tr>
<td>Ellegaard, Tyler J</td>
<td>Chemical Engineering BS Ch E</td>
</tr>
<tr>
<td>Ellison, Michael J</td>
<td>Computer Science B S</td>
</tr>
<tr>
<td>Emanuel, Andrew J</td>
<td>Mechanical Engineering</td>
</tr>
<tr>
<td>Eng, Tiana</td>
<td>Civil Engineering</td>
</tr>
<tr>
<td>Engen, Jacob James</td>
<td>Industrial Engineering</td>
</tr>
<tr>
<td>Enich, Jennifer</td>
<td>Biology B S</td>
</tr>
<tr>
<td>Enrooth, Amy Jean</td>
<td>Mechanical Engineering B S M E</td>
</tr>
<tr>
<td>Erickson, Joel Daniel</td>
<td>Physics B S</td>
</tr>
<tr>
<td>Erickson, Spencer</td>
<td>Biology B S</td>
</tr>
<tr>
<td>Ewing, Nolan R</td>
<td>Undeclared</td>
</tr>
<tr>
<td>Faacks, Aaron B</td>
<td>Biology B S</td>
</tr>
<tr>
<td>Fagel, Jared Jacob</td>
<td>Computer Science B S</td>
</tr>
<tr>
<td>Fairey, Cole Ronald</td>
<td>Civil Engineering B S C E</td>
</tr>
<tr>
<td>Fankhauser, Ashley Christine</td>
<td>Biology B S</td>
</tr>
<tr>
<td>Farrell, Charles Preston</td>
<td>Electrical Engr B S E E</td>
</tr>
<tr>
<td>Farrelly, Ryan Patrick</td>
<td>Mechanical Engineering B S M E</td>
</tr>
<tr>
<td>Feherenbach, Patrick J</td>
<td>Biology B S</td>
</tr>
<tr>
<td>Feldhacker, Hannah G</td>
<td>Biochem/Molecular Biology B S</td>
</tr>
<tr>
<td>Feldhege, Grant Michael</td>
<td>Mechanical Engineering B S M E</td>
</tr>
<tr>
<td>Ferguson, Daniel Matthew</td>
<td>Chemical Engineering</td>
</tr>
<tr>
<td>Fettig, Tyler F</td>
<td>Environmental Science B S</td>
</tr>
<tr>
<td>Fink, Samuel W</td>
<td>Civil Engineering B S C E</td>
</tr>
<tr>
<td>Finke, Adam J</td>
<td>Mechanical Engineering</td>
</tr>
<tr>
<td>Finney, Erin J</td>
<td>Cell and Molecular Biology B S</td>
</tr>
<tr>
<td>Finseth, Alex</td>
<td>Chemical Engineering BS Ch E</td>
</tr>
<tr>
<td>Fisker, Erin</td>
<td>Cell and Molecular Biology B S</td>
</tr>
<tr>
<td>Fleischman, Branton</td>
<td>Computer Science B A</td>
</tr>
<tr>
<td>Fleissner, Emily R</td>
<td>Environmental Science B S</td>
</tr>
<tr>
<td>Forthun, Sarah Jean</td>
<td>Civil Engineering</td>
</tr>
<tr>
<td>Fortney, Douglas Robert</td>
<td>Chemical Engineering BS Ch E</td>
</tr>
<tr>
<td>Fossell, Brittany N</td>
<td>Civil Engineering B S C E</td>
</tr>
<tr>
<td>Frank, Andrew James</td>
<td>Undeclared</td>
</tr>
<tr>
<td>Franklin, David Joseph</td>
<td>Mechanical Engineering B S M E</td>
</tr>
<tr>
<td>Friederichs, Meagan M</td>
<td>Chemical Engineering</td>
</tr>
<tr>
<td>Fritz, Kyle J</td>
<td>Civil Engineering B S C E</td>
</tr>
<tr>
<td>Fuchs, Kelli J</td>
<td>Electrical Engr B S E E</td>
</tr>
<tr>
<td>Last Name</td>
<td>First Name</td>
</tr>
<tr>
<td>-----------------</td>
<td>---------------------</td>
</tr>
<tr>
<td>Gynnild</td>
<td>Kaitlyn</td>
</tr>
<tr>
<td>Haglin</td>
<td>Curtis Aaron</td>
</tr>
<tr>
<td>Hammerschmidt</td>
<td>Shelby R</td>
</tr>
<tr>
<td>Hansen</td>
<td>Bryce Robert</td>
</tr>
<tr>
<td>Hansen</td>
<td>Ethan</td>
</tr>
<tr>
<td>Hanson</td>
<td>Johanna</td>
</tr>
<tr>
<td>Harmo</td>
<td>Heather E</td>
</tr>
<tr>
<td>Harris</td>
<td>Allyson May</td>
</tr>
<tr>
<td>Harris</td>
<td>Mark J</td>
</tr>
<tr>
<td>Harsch III</td>
<td>Larry Trey Robert</td>
</tr>
<tr>
<td>Hart</td>
<td>Laura</td>
</tr>
<tr>
<td>Hartnady</td>
<td>Zachary M</td>
</tr>
<tr>
<td>Hawkinson</td>
<td>Katherine Emily</td>
</tr>
<tr>
<td>Hayes</td>
<td>Pedar Michael</td>
</tr>
<tr>
<td>He</td>
<td>Lihang</td>
</tr>
<tr>
<td>He</td>
<td>Xiang</td>
</tr>
<tr>
<td>Hebler</td>
<td>Jordan J</td>
</tr>
<tr>
<td>Hebner</td>
<td>Tayler Suzanne</td>
</tr>
<tr>
<td>Hedquist</td>
<td>Kelsey</td>
</tr>
<tr>
<td>Hehn</td>
<td>Cameron J</td>
</tr>
<tr>
<td>Hendrickson</td>
<td>Charles O</td>
</tr>
<tr>
<td>Henke</td>
<td>Brandon Joseph</td>
</tr>
<tr>
<td>Herberg</td>
<td>Ethan Lee</td>
</tr>
<tr>
<td>Herold-Plakut</td>
<td>Adam K</td>
</tr>
<tr>
<td>Hilk</td>
<td>Trevor Lyle</td>
</tr>
<tr>
<td>Hilker</td>
<td>Derrick Cooper</td>
</tr>
<tr>
<td>Hillenud</td>
<td>Andrew J</td>
</tr>
<tr>
<td>Huclny</td>
<td>Steven D</td>
</tr>
<tr>
<td>Ho</td>
<td>Nam Nhat</td>
</tr>
<tr>
<td>Hodge</td>
<td>Thomas Solomon</td>
</tr>
<tr>
<td>Hoffer</td>
<td>Michelle Marie</td>
</tr>
<tr>
<td>Hohol</td>
<td>Valerie L</td>
</tr>
<tr>
<td>Holleran</td>
<td>Aleksander Brent</td>
</tr>
<tr>
<td>Holter</td>
<td>Adam A</td>
</tr>
<tr>
<td>Hoover</td>
<td>Britanny Kay Engstrom</td>
</tr>
<tr>
<td>Hopwood</td>
<td>Benjamin Parker</td>
</tr>
<tr>
<td>Home</td>
<td>Dylan Bruce</td>
</tr>
<tr>
<td>Hoshal</td>
<td>Maegan</td>
</tr>
<tr>
<td>Houle</td>
<td>Stephanie J</td>
</tr>
<tr>
<td>Houston</td>
<td>Jackson David</td>
</tr>
<tr>
<td>Hovde</td>
<td>Erik S</td>
</tr>
<tr>
<td>Hovland</td>
<td>Seth Allen</td>
</tr>
<tr>
<td>Hoye</td>
<td>Maren R</td>
</tr>
<tr>
<td>Hubbard</td>
<td>Skyler L</td>
</tr>
<tr>
<td>Huber</td>
<td>Taylor Michelle</td>
</tr>
<tr>
<td>Huckabee</td>
<td>Brianna Fae</td>
</tr>
<tr>
<td>Hultgren</td>
<td>Samantha Jean</td>
</tr>
<tr>
<td>Humphrey</td>
<td>Alexis</td>
</tr>
</tbody>
</table>
Kaiser, Joseph Francis
Electrical Engineering

Kaiser-Espinosa De Los Montero, James Anthony
Mechanical Engineering

Kallevig, Mark David
Physics B S

Kapustka, Clifford Lee
Computer Science B S

Kasparek, Alex J
Cell and Molecular Biology B S

Kasper, Travis J
Biology B S

Keeney, Luke M
Chemical Engineering

Kelly, Kelten Robert
Civil Engineering B S C E

Kettelhut, Skyler Steven
Undeclared

Kick, Tristan
Biology B S

Kidd, Isaac
Mechanical Engineering B S M E

Kim, Su Yeon
Biology B S

Kirchen, Jordan Roger
Electrical Engineering

Kirsch, Adam A
Mechanical Engineering B S M E

Klaassen, Ryan Jeffery
Computer Science B S

Klein, Joseph William
Mechanical Engineering

Klein, Julia
Stats & Actuarial Science B S

Klemetsen, Milleana M
Civil Engineering B S C E

Klesmith, Andrew John
Mechanical Engineering

Kluver, Jacob Steven
Chemistry B S

Knutson, Kevin M
Mechanical Engineering B S M E

Koller, William John
Physics B S

Koopmeiners, Teia R
Biology B S

Kopp, Xavier Daniel
Civil Engineering B S C E

Koskela, Logan Daniel
Chemical Engineering BS Ch E

Kramer, Travis C
Mechanical Engineering B S M E

Krassau, Savanna L
Biology B S

Kress, Adam C
Mechanical Engineering B S M E

Krossutad, Kaylee Rae
Biology B S

Krouse, Nicholas J
Mechanical Engineering B S M E

Krueger, Allison
Biology B A

Kunde, Katelyn Nicole
Biology B S

Laakkonen, Cody Michael
Physics B S

Lafond, Benjamin
Environmental Science B S

Lahr, Luke
Undeclared

Lambrecht, Collin Bryce
Applied Physics B S

Lampert, Jordan Alexander
Mechanical Engineering

Lane, Scott Adam
Mechanical Engineering B S M E

Lange, Chris
Electrical Engr B S E E

Langlie, Samantha Jo
Biochemistry B A

Larson, Courtney
Undeclared

Larson, Garrett S
Civil Engineering

Larson, Karin L
Electrical Engr B S E E

Larson, Megan M
Biology B S

Larson, Megan Riley
Cell and Molecular Biology B S

Larson, Rachel
Biology B S

Lasher, Nevada J
Geological Sciences B S

Lau, Courtney L
Computer Science B S
Lau, Katrina
Biochem/Molecular Biology B S

Lauder, Logan Jon
Electrical Engineering

Lauwagie, Jamie D
Biology B S

Lawrence, Brady Allen
Mechanical Engineering B S M E

Leaf, Sophia K
Biology B S

Lee, Andy Hwasoo
Electrical Engineering

Lee, Dong Ick
Stats & Actuarial Science B S

Lee, Hyo Sub
Chemistry B S

Lefebvre, Lucas R
Environmental Science B S

Lehmann, Jason Wallace
Chemical Engineering B S M E

Lei, Sen
Computer Science B S

Leighton, Ryan Eric
Chemistry B S

Leistico, Jacob Russell
Physics B S

Lenzen, Michael
Mechanical Engineering B S M E

Lenzen, Thomas H
Mechanical Engineering

Leonhart, Sara Elizabeth
Cell and Molecular Biology B S

Li, Kun
Computer Information Sys B S

Li, Shuang
Stats & Actuarial Science B S

Li, Swita
Biochem/Molecular Biology B S

Libal, Christin K
Biochem/Molecular Biology B S

Licht, Emma M
Biochem/Molecular Biology B S

Liebl, Mackenzie Daniel
Mechanical Engineering B S M E

Liermann, Tyler J
Chemistry B S

Lillis, Matthew J
Biochem/Molecular Biology B S

Lillquist, Thomas J
Biology B S

Lind, Emily
Stats & Actuarial Science B S

Lindahl, Isaac David
Electrical Engr B S M E

Lipinski, Nathan Allan
Biology B S

Litke, Tristan Layne
Electrical Engr B S M E

Loftus, Jeffrey Guy James
Mechanical Engineering B S M E

Loge, Drey
Mechanical Engineering B S M E

Lor, Tiffany
Biology B S

Lovaas, Austin C
Civil Engineering

Lovlein, Alexander N
Physics B S

Loxtercamp, Hanna M
Biochem/Molecular Biology B S

Lucas, Zachary
Civil Engineering B S M E

Ludwig, Zachary P
Mechanical Engineering B S M E

Lundstrom, Dillon R.
Chemistry B S

Lynch, Jacob H
Mechanical Engineering B S M E

Lyon, James Frederick
Chemistry B S

Mackey, Andrew Kenneth
Mechanical Engineering B S M E

Maddaus, Hanna Marie
Mathematics B S

Madden, Janna K
Computer Information Sys B S

Madden, Rebecca Ann
Cell and Molecular Biology B S

Mader, Jared Thomas
Environmental Science B S

Mahonen, Andrew Michael
Chemistry B A

Maki, Bennett James
Chemical Engineering B S M E

Makitalo, Cody Lee
Biochem/Molecular Biology B S
Maleska, Nicholas J  
Mallery, Kendal Ann  
Mandery, Kimberly  
Mankowski, Kalley Rose  
Marlatt, Megan Nicole  
Marshall, Elizabeth M  
Martin, Patrick Scott  
Maruska, Andrew Paul  
Marzitelli, Jordan M  
Materi, Jaden Jacob  
Matlock, Gregg Michael  
Matthews, Jessie Marie  
Matthys, Sydney  
Mayhew, Claire Patrice  
Mazurek, Samantha  
McClanahan, Gina Rae  
McCord, Brianna Leigh  
McCutcheon, Luke  
Mcdermott, Matthew Ryan  
McDonald, Kevin P  
McGree, Samuel S  
McKeown, John Anthony  
McMahon, Katherine Renee  
McNamara, Amy Arlene  
Meierhoff, Lillian Jo  
Meillier, Laura Anne  
Mello Da Silva, Pablo  
Mellum, Mackenzie Marie  
Messerschmidt, Lauren Elise  
Meyer, Sam M  
Michaels, Kyle Lewis  
Mielke, Tyler Douglas  
Mikl, Alexander Charles  
Miller, Chad  
Miller, Jason P  
Miller, Kelsey M  
Miller, Mikayla June  
Miller, Noah Edward  
Miller, Paul Nicholas  
Miller, Robert Charles  
Mills, Connor Richard  
Mindeman, Kennedy  
Mintz, Alek  
Moe, Sarah Jacqueline  
Moen, Morgen G  
Moist, Jasmine R  
Monette, Collin Jacob  
Monley, Benedict John

Cell and Molecular Biology B S  
Biochemistry B A  
Mathematics B S  
Stats & Actuarial Science B S  
Biology B S  
Biochem/Molecular Biology B S  
Mechanical Engineering  
Mechanical Engineering B S M E  
Chemical Engineering  
Environmental Science B S  
Civil Engineering B S C E  
Chemical Engineering  
Mathematics B S  
Mathematics B S  
Cell and Molecular Biology B S  
Environmental Science B S  
Undeclared  
Biochem/Molecular Biology B S  
Civil Engineering B S C E  
Biochem/Molecular Biology B S  
Mechanical Engineering B S M E  
Computer Science B S  
Biochem/Molecular Biology B S  
Stats & Actuarial Science B S  
Biology B S  
Mathematics B S  
Undeclared  
Biochem/Molecular Biology B S  
Mechanical Engineering B S M E  
Biochemistry B A  
Civil Engineering  
Electrical Engr B S E E  
Chemical Engineering BS Ch E  
Computer Science B S  
Mechanical Engineering B S M E  
Biochem/Molecular Biology B S  
Civil Engineering  
Undeclared  
Electrical Engineering  
Biochem/Molecular Biology B S  
Civil Engineering  
Mechanical Engineering B S M E  
Biology B S  
Cell and Molecular Biology B S
Monpas, Kendra
Monzo, Ellen Mattison
Moon, Byoungmin
Moore, Rebecca R
Morgen, Makenzie Bertram
Moritz, Matthew T
Morrison, Nicholas B
Morse, Avery Jerome
Morse, Gavin
Mosher, Kennedy J
Motley, Ellen
Mouton, Robert
Mueller, Justin James
Muhich, Joshua N
Muhich, Matthew
Munir, Rayhan
Murawski, Bailey
Murphy, Jordan D
Murr, Ashley Marie
Murray, Jacob Timothy
Muscha, Shelby Alexis
Musial, Kira A
Nafstad, William George
Naggatz, Michael A
Narnyst, Brian P
Nartovich, Katherine Alexandra
Nehls, Dave Michael
Neisen, Rachel Nicole
Neitzel, Ashley Rose
Nelles, Kaleigh
Nelles, Savannah Elizabeth
Nelson, Abigail J
Nelson, Kyle
Nelson, Laura
Nelson, Savannah Marie
Neumann, Samantha L
Neumann, Veronica
Neville, Olivia M
Ng, Alexander Jordan
Ngaling, Vaughnetta Bianka
Nguyen, Anthony D
Nhieu, Nathaniel K
Nickell, Austin Lee
Nisbet, William Jeffrey
Niska, David Herbert
Noeldner, Haley Marie
Nohner, Madison Jo
Norgaard, Emily R

Biology B S
Chemistry B S
Chemistry B S
Environmental Science B S
Biology B S
Biology B S
Civil Engineering B S C E
Chemical Engineering
Mechanical Engineering
Biology B S
Industrial Engineering B S I E
Physics B S
Computer Science B S
Chemical Engineering BS Ch E
Chemical Engineering
Biology B S
Mechanical Engineering B S M E
Civil Engineering
Civil Engineering
Cell and Molecular Biology B S
Biochemistry B A
Mechanical Engineering B S M E
Mechanical Engineering B S M E
Chemical Engineering
Computer Science B S
Mechanical Engineering B S M E
Stats & Actuarial Science B S
Undeclared
Biochem/Molecular Biology B S
Biochem/Molecular Biology B S
Cell and Molecular Biology B S
Civil Engineering
Cell and Molecular Biology B S
Mathematics B S
Civil Engineering
Biology B S
Chemistry B S
Mechanical Engineering B S M E
Mechanical Engineering
Chemical Engineering
Electrical Engr B S E E
Biochem/Molecular Biology B S
Biochem/Molecular Biology B S
Biology B S
Novak, Matthew Douglas
Novotny, Ryan E
Nowak, Jonathan Michael
Ochs, Michael
Oehlerts, Mitchell Gregg
Offor, Nnabuikem Derick
Ogren, Weston S
O'Keefe, Tana L
Ollila, Nicholas J
Olson, Michelle
Olson, Noah
Olson, Tucker James
Olson, William
Oltman, Tzaddik L
Omete, Allan Bwanchinga
Omtvedt, Jesse L
Ophoven, Aaron Thomas
Ortberg, Cassandra Rose
Osborne, Nicholas
Osmundson, Nicholas
Osten, Erick Allen
Osterbauer, Karl Luther
Ostroot, Angela M
Osuna Malagon, Nicolas Camilo
Ott, Mitchell D
Overmyer, Isaac Daugherty
Owens, Kody Everett
Ozan, Kyle J
Paget, Tyler Erik
Palme, Amanda
Partridge, Danika
Pattock, David
Paulson, Philip D
Pauly, Jacob M
Pearson, Colin
Pearson, Madeline
Pederson, Abigail
Pederson, Caitlin Teresa
Peichel, Alexander A
Pelletier, Nicholas William
Peters, Daniel Anthony
Petersen, Madelyn Rae
Peterson, Chet L
Peterson, Jacob M
Peterson, Riley
Phung, Thanh Nam Le
Pierre, Eric James
Pilarski, Marlys Faith

Mechanical Engineering B.S.M.E.
Computer Science B.S.
Mechanical Engineering B.S.M.E.
Undeclared
Undeclared
Mechanical Engineering
Mechanical Engineering B.S.M.E.
Chemistry B.S.
Mechanical Engineering
Biology B.S
Biology B.S
Chemistry B.A
Cell and Molecular Biology B.S
Electrical Engr. B.S.E.E
Biochem/Molecular Biology B.S
Civil Engineering B.S.C.E
Mechanical Engineering B.S.M.E
Environmental Science B.S
Chemical Engineering B.S.Ch.E
Civil Engineering B.S.C.E
Mechanical Engineering
Physics B.S
Biology B.S
Chemical Engineering
Civil Engineering B.S.C.E
Chemical Engineering
Mechanical Engineering
Mechanical Engineering
Undeclared
Cell and Molecular Biology B.S
Biology B.S
Mechanical Engineering B.S.M.E
Biochem/Molecular Biology B.S
Computer Science B.S
Biochem/Molecular Biology B.S
Cell and Molecular Biology B.S
Computer Science B.S
Chemistry B.S
Biology B.S
Chemical Engineering
Stats & Actuarial Science B.S
Biochemistry B.A
Mechanical Engineering B.S.M.E
Environmental Science B.S
Mechanical Engineering
Computer Science B.S
Geological Sciences B.S
Industrial Engineering
Pince, Sarah C
Pittman, Brandon
Plohasz-Pouliot, Dylan T
Poderzay, Maryssa J
Poitra, Jesslynn A
Poland, Brendon William
Potter, Adam D
Prescott, Annemarie S
Prince, Mark M
Propson, Keith
Provos, Emily Ann
Puhalla, Joshua David
Pulkkinen, Jake
Pulver, Grant Michael
Qin, Xukun
Quaas, Evan Mitchell
Quevedo, Nicholas Roberto
Quinnell, Abby Lynn
Radtke, Brian R
Rahkola, Tami
Randall Greeley, Jacob Timothy
Rasmussen, Bailey Lynne
Rathman, Samantha Jean
Rauzi, Lino Christopher
Reder, Caleb James
Redfall, William Forest
Reed, Abigail
Reinhof, Victoria L
Reishus, Jessica
Remme, Jordan Joseph
Remple, Bryce Alexander
Rens, Drew
Resch, Megan M
Reutzler, Bryan Jerome Hoehn
Richard, Caitlan Marie
Richard, Seth Matthew
Ridderman-Nohl, Andrew J
Rife, Ciera Nicole
Ritsche, Cassie Lynn
Robb, Jaime Lee
Roberts, Kyle D
Robillard, Nicholas Robert
Robinson, Haley N
Rochel, David Michael
Roers, Megan Ruth
Rokus, Nicholas
Rollag, Sean Alex

Biology B.S
Mechanical Engineering B.S M.E
Chemical Engineering
Biology B.S
Biology B.S
Mechanical Engineering B.S M.E
Cell and Molecular Biology B.S
Civil Engineering B.S C.E
Undeclared
Geological Sciences B.A
Mechanical Engineering B.S M.E
Undeclared
Cell and Molecular Biology B.S
Computer Science B.A
Stats & Actuarial Science B.S
Computer Science B.S
Mechanical Engineering B.S M.E
Undeclared
Chemistry B.S
Mathematics B.S
Biology B.S
Chemical Engineering
Cell and Molecular Biology B.S
Biology B.S
Geological Sciences B.S
Computer Science B.S
Undeclared
Computer Science B.S
Biochemistry B.A
Biology B.A
Chemical Engineering BS Ch E
Physics B.S
Computer Science B.S
Stats & Actuarial Science B.S
Chemistry B.S
Civil Engineering B.S C.E
Biology B.S
Electrical Engineering
Mechanical Engineering B.S M.E
Biology B.S
Civil Engineering
Chemical Engineering BS Ch E
Electrical Engr B.S E E
Biology B.A
Computer Science B.S
Stats & Actuarial Science B.S
Mechanical Engineering B.S M.E
Chemical Engineering BS Ch E
Romero, Julio Salvador
Mechanical Engineering B S M E
Ronkainen, Timothy J
Mechanical Engineering B S M E
Rose, Timothy Romans
Cell and Molecular Biology B S
Roska, Kayla J
Biochem/Molecular Biology B S
Rostvold, David R
Geological Sciences B A
Roth, Jacob C
Undeclared
Roush, Chaz Matthew
Mechanical Engineering
Runge, Jacob Kenneth
Chemical Engineering
Runyon, Bryan Thomas
Mechanical Engineering B S M E
Rupe, Jordan
Mechanical Engineering B S M E
Rykken, Benjamin J
Computer Science B S
Rysavy, Mitchell James
Biochem/Molecular Biology B S
Salo, Erin Lynn
Biochem/Molecular Biology B S
Sanchez, Ana Karen
Biochemistry B S
Sandeen, Jake Hunter
Chemistry B S
Sandeen, Walter Reuben
Computer Science B S
Sanford, Alexander J
Civil Engineering
Sanford, Gavin
Stats & Actuarial Science B S
Sanchez, Ana Karen
Biochemistry B S
Sauer, Anton D
Cell and Molecular Biology B S
Sauer, Jack R
Cell and Molecular Biology B S
Sauter, Rebecca L
Cell and Molecular Biology B S
Sawyer, Jacob Matthew
Biochem/Molecular Biology B S
Sayers, Lydia R
Undeclared
Schabacker, Kayla Marie
Chemistry B S
Schacht, Daniel
Biochem/Molecular Biology B S
Schacht, Jessica A
Chemical Engineering BS Ch E
Scheidler, Anthony Alan
Civil Engineering
Scherer, Nathaniel R
Chemical Engineering BS Ch E
Schiessl, Andrew
Electrical Engineering
Schillerstrom, Shelby Ann
Biology B S
Schlangen, Matthew S
Cell and Molecular Biology B S
Schleis, Garret Ryan
Chemical Engineering
Schlosser, Corey Allen
Civil Engineering B S C E
Schlosser, Michael Alan
Computer Science B S
Schmidt, Nolan Paul
Mechanical Engineering
Schmitt, Brian Michael
Civil Engineering
Schmitz, Benjamin G
Industrial Engineering B S I E
Schmitz, Joseph
Mechanical Engineering
Scholling, Adam Glendon
Electrical Engr B S E E
Schoen, Brittany A
Biology B S
Schoenfeld, Benjamin Aaron
Mathematics B S
Schofield, Jacob E
Mechanical Engineering
Schoonover, Abigail L
Civil Engineering
Schulte, Jack
Mechanical Engineering
Schultz, Garrett
Biology B S
Schultz, Luke W
Undeclared
Scott, Michael A
Biology B S
Searl, Jacob McClure
Seavey, Cody Gerald
Sedbrook, Cody S
Sedlachek, Randall J
Seeler, Tate
Seeley, Justin Brian
Sell, William J
Senne, Nicholas Dennis
Serantoni, Gina Maria
Setterstrom, Kristofer
Severson, Evan T
Shawkat, Emily
Sherden, Ryan
Sieberg, Taylor
Siebers, Reid S
Simon, Torri R
Simpson, Kaelt Lian
Sirjord, Keke J
Skramstad, Mark E
St. Martin, Michael B
Stalboerger, Allie Caroline
Stark, Derek Lee
Stefczak, Timothy W
Steffi, Jenna Ruth
Stemberg, Regina Ann Kirtley
Stevens, Brianna L
Stewart, Tyler B
Stiehl, Zachary Richard
Stoffel, Allison J
Stomberg, Joel Robert
Stoos-Mohan, Hailey Elizabeth
Strain, Shelby N
Strasser, Andrew Morgan
Strehlke, Megan E
Strub, Matt
Stumpf, Courtney Elaine
Subramaniam, Shruthi
Sudduth, John Christopher
Sullivan, Ty

Mechanical Engineering B S M E
Computer Science B A
Civil Engineering
Mechanical Engineering B S M E
Cell and Molecular Biology B S
Mechanical Engineering B S M E
Mechanical Engineering B S M E
Biology B S
Chemical Engineering BS Ch E
Biology B S
Stats & Actuarial Science B S
Biochem/Molecular Biology B S
Mathematics B S
Mechanical Engineering
Cell and Molecular Biology B S
Environmental Science B S
Stats & Actuarial Science B S
Mechanical Engineering B S M E
Electrical Engineering
Mechanical Engineering B S M E
Chemistry B S
Mechanical Engineering
Biochemistry B A
Industrial Engineering
Environmental Science B S
Chemical Engineering BS Ch E
Cell and Molecular Biology B S
Chemical Engineering BS Ch E
Biology B A
Electrical Engr B S E E
Electrical Engineering
Civil Engineering
Mechanical Engineering B S M E
Undeclared
Biochem/Molecular Biology B S
Civil Engineering B S C E
Biochem/Molecular Biology B S
Mechanical Engineering B S M E
Mechanical Engineering B S M E
Cell and Molecular Biology B S
Computer Science B A
Chemical Engineering
Suter, Benjamin
Swanson, Caleb K
Swanson, Chloe J
Swanson, Erik M
Swartz, Jennifer A
Sweeney, Kaitlin E
Swenson, Ethan Michael
Swift, Chandler Thomas
Swiston, Noah Nathan
Sydow, Nathan Christopher
Szymanski, Rachel Ann
Tachen, Wynton Tyler
Tapa, Blake Matthew
Tarbuck, James David
Tarras, Ryan Christopher
Tart, Natasha Lee
Terhaar, Matthew L
Theis, Devon Renae
Theisen, Heather
Thelemann, Alexander Robert
Thesing, Jeremy D
Thiessen, Emily M
Thiry, Joseph T
Thomalla, Jennifer
Thorpe, Nicholas K
Tinquist, Morgan A
Tomberlin, Katharine F
Tomlyanovich, Nicholas A
Toombs, Jesse
Torve, Emily R
Torvinen, Samuel Hoff
Tran, Nhi
Tribby, Dana Jane
Triebold, Malia N
Trost, Alyshia E
Tuominen, Alison Lea
Tye, Emma Katherine
Urick, Rachel Ann
Van Helden, Sean
Vander Eyk, Austin Michael
Vankleeck, Cara Nicole
Vasek, Amanda
Vaynshenker, Paul
Veillette, Rachel M
Velasquez, Alvaro Alejandro
Velin, Jack M
Victor, Sean Michael
Victoria, Kevin A

Mechanical Engineering B S M E
Electrical Engineering
Undeclared
Chemistry B S
Environmental Science B S
Biology B S
Computer Science B S
Computer Science B S
Mechanical Engineering
Mechanical Engineering
Computer Science B S
Chemical Engineering
Mechanical Engineering
Mechanical Engineering B S M E
Mechanical Engineering B S M E
Cell and Molecular Biology B S
Chemistry B S
Biology B S

Electrical Engineering
Biochemistry B A
Civil Engineering B S C E
Biology B S
Mechanical Engineering
Biochem/Molecular Biology B S
Cell and Molecular Biology B S
Civil Engineering B S C E
Biology B S

Chemical Engineering
Mechanical Engineering
Biology B S
Cell and Molecular Biology B S
Chemical Engineering
Cell and Molecular Biology B S
Biology B S

Mechanical Engineering
Biology B S
Undeclared
Electrical Engr B S E E
Biology B S
Chemical Engineering
Stats & Actuarial Science B S
Mechanical Engineering
Mechanical Engineering
Vigness, Elisabeth A
Villeneuve, Angelina LaScala
Voit, Nicole Marie
Volk, Sarah E
Vought, Ethan E
Wadding, Joseph T
Wagner, Neal R
Waletski, Alexander J
Walters, Sarah R
Wang, Lesheng
Ward, Richard Allen
Warner, Emily A
Waters, Jacob
Wawrzyniak, Jacob D
Weaver, Cole
Wei, Yichen
Weiers, Luke J
Westmoreland, Brandon Lee
Wetzel, Anthony Kenneth
Weyenberg, Jack K
Wheeler, Marissa
Wheelock, Ruta
White, Noah D
Whiteside, Karth Joseph
Whitley, Nathaniel Jerod
Whitley, Zachary Cole
Whitney, Abigail
Wielenberg, Kevin Thomas
Wilcox, Jacob A
Williams, Tristan T
Wilson, Anthony W
Wilson, Jessica L
Wilson, Kyle A
Winkelman, Kurtis Kevin
Winter, Angel Marie
Winter, Nicholas
Wippler, Caden Albert
Wirtanen, Courtney R
Witte, Jordan
Witzman, Mark William
Wohlk, Andrea Lynn
Wohnoutka, Kaitlin Dawn
Woitalla, Ryan John
Wojciechowski, Tyler James
Wolf, Alex Thomas
Wolf, Jordan M
Wondra, Jennifer Susan
Wooner, Alexander Benjiman

Electrical Engr B S E E
Biology B A
Cell and Molecular Biology B S
Stats & Actuarial Science B S
Mechanical Engineering B S M E
Geological Sciences B S
Biology B S
Undeclared
Mathematics B S
Stats & Actuarial Science B S
Electrical Engr B S E E
Stats & Actuarial Science B S
Undeclared
Computer Information Sys B S
Biology B S
Mathematics B S
Cell and Molecular Biology B S
Biology B S
Geological Sciences B S
Mechanical Engineering B S M E
Biochem/Molecular Biology B S
Computer Science B S
Mechanical Engineering
Civil Engineering
Physics B S
Civil Engineering B S C E
Biology B S
Chemistry B S
Biochem/Molecular Biology B S
Environmental Science B S
Mechanical Engineering
Geological Sciences B S
Mechanical Engineering B S M E
Biology B S
Biology B S
Environmental Science B S
Biology B S
Biology B S
Mechanical Engineering
Mechanical Engineering B S M E
Stats & Actuarial Science B S
Biology B S
Stats & Actuarial Science B S
Mechanical Engineering
Civil Engineering B S C E
Biochemistry B A
Biology B A
Mathematics B S
Wurdocck,Donald Timothy  
Yoder,Cory J  
Yoder,Shane  
Young,Christine  
Youngren,Andrew C  
Zachow,Alysa E  
Zakrajsek,Sean T  
Zakrajsek,Steven Joseph  
Zbleski,Katherine Anne  
Zeien,Sarah E  
Zeman,Nicholas  
Zenzen,Ashley  
Zhang,Yishu  
Zheren,Shen  
Zhi,Xin  
Ziells,Kiah P  
Zierden,Alex  
Zimmer,Zachary J  
Zins,Casey  
Zrust,Samuel James  
Zunich,Brianna Pilar  
Zuo,Jingyao  
Computer Science B A  
Mechanical Engineering  
Civil Engineering B S C E  
Chemical Engineering  
Mechanical Engineering  
Cell and Molecular Biology B S  
Chemical Engineering BS Ch E  
Biochem/Molecular Biology B S  
Stats & Actuarial Science B S  
Biology B S  
Mechanical Engineering  
Biology B S  
Chemistry B S  
Physics B S  
Stats & Actuarial Science B S  
Biology B S  
Mechanical Engineering B S M E  
Industrial Engineering  
Civil Engineering B S C E  
Biology B S  
Cell and Molecular Biology B S  
Chemistry B S