

College of Physical and Mathematical Sciences Fall 2021

To qualify for the Dean's List, students must carry a minimum of 14 credits in a semester (or 7 credits in a term) with a semester/term GPA of at least 3.5 and be ranked in the top 5 percent of the college for the semester/term.

| Carbet Adline Computer Science Brody Anderson Stutistics Brody Anderson Stutistics Brody Anderson Mathematics Joseph Elbelt Applied Physics Graft in Anderson Mathematics Joseph Elbelt Applied Physics Graft in Anderson Mathematics Stanton Arthrony Computer Science Curis Ivans Bryson Armstrong Computer Science Curis Ivans Bryson Armstrong Computer Science Spencer Fairchild Computer Science Spencer Ashworth Bischemistry Brady Farley Computer Science Ashley Faragher Pre-Math Education Physics Jacob Fellman Physics Joseph Aydelofte Computer Science MacKarazie Fisher Computer Science Joseph Aydelofte Computer Science MacKarazie Fisher Mathematics Carlos Gastelum Mathematics Mathe | Name | <u>Major</u> | <u>Name</u> | <u>Major</u> |
|--|---------------------------------------|------------------|--------------------|------------------|
| Brody Anderson Statistics Tian Indiangton Mathematics Gradin Anderson Mathematics Joseph Hillort Applied Physics Stanton Anthony Computer Science Cursi Evans Mathematics Stanton Anthony Computer Science Computer Science Spencer Fairchild Computer Science Spencer Ashworth Biochemistry Brady Fairley Computer Science Spencer Fairchild Computer Science Spencer Fairchild Computer Science Spencer Fairchild Computer Science Andrew Spencer Flow | Carter Adams | Computer Science | Samuel Earnest | Computer Science |
| Emma Anderson Mathematics Cardin Anderson Mathematics Cardin Yarbers Suaton Anthony Computer Science Computer Science Computer Science Adam Ament Spencer Ashworth Computer Science Adam Ament Spencer Ashworth Sinchemistry Brady Farley Computer Science Ashely Farigher Apale Physics Astronomy Computer Science Ashely Farigher Computer Science Spencer Free Computer Science Spencer Free Computer Science Computer Science Spencer Free Computer Science Spencer Free Computer Science Ashely Faright Computer Science Carson Brady Carson Carson Carson Carson Brady Carson Brady Carson Brady Carson | Zachary Allen | Computer Science | Riley Eastmond | • |
| Graufn Anderson Mathematics Computer Science Constant Anthony Computer Science Ryson Armstrong Adm Armett Computer Science Spencer Fairehild Computer Science Spencer Ashworth Blochemistry Blochemistry Brady Farley Computer Science Anther Computer Science Spencer Ashworth Blochemistry Applied Physics Joseph Aydelutte Computer Science Anther Computer Science MacKenzie Fisher Joseph Aydelotte Computer Science MacKenzie Fisher Joseph Grant Biochemistry Joseph Grant Biochemistry Joseph Grant Biochemistry Joseph Gammon Statistics And Barder Computer Science Myles Barney Pre-Physical Science Flad Joseph Gammon Statistics Litas Beard Mathematics Computer Science Joseph Gammon Statistics Math Bird Computer Science Joseph Gammon Mathematics Litas Beard Mathematics Computer Science Joseph Gammon Mathematics Math Bird Computer Science Joseph Gammon Mathematics Joseph Mathematics Applied Physics Santiago Gomer Par Mathematics Joseph Grower Applied Physics Mathematics Joseph Grower Ma | | | <u>-</u> | |
| Station Authory Computer Science Courte Evans Matticanaties Computer Science Adam Armett Computer Science Ashley Faragher Pre-Malls Education Spencer Ashworth Biochemistry Brady Farly Computer Science Ashley Faragher Pre-Malls Education Computer Science Ashley Faragher Pre-Malls Education Computer Science Ashley Faragher Pre-Malls Education Proceedings Pre-Physical Science Long Test Fall Pre-Physical Science Pre-Physical | | | 1 | |
| Bryson Amstrong Adam Armett Computer Science Spencer Fairchild Spencer Ashworth Biochemistry Brady Farley Computer Science Spencer Ashworth Boschemistry Brady Farley Computer Science Joseph Aydelute Computer Science Joseph Aydelute Computer Science Lisabeth Banks Physics Astronomy Grant Flindt Biochemistry Biochemistry Biochemistry Lirad Blarker Computer Science Mykes Barncy Rybes Barncy Pre-Physical Science Fair Mykes Barncy Pre-Physical Science Fair Mykes Barncy Pre-Physical Science Pair Bard Barner Pre-Physical Science Pair Bard Barner Pre-Physical Science Pair Bard Barder Computer Science Computer Science Science Spencer Free Computer Science Nicholas Freeman Mathematics Computer Science Aur. Bird Computer Science Sophic Gec Sumuel Bishop Computer Science Science Science Adham Gray Gray Harbantaine Science Science Science Adham Gray Gray Harbantaine Science Science Science Adham Gray Grow Gray Harbantaine Science Science Adham Gray Grow Grow Harbantaine Deole Grower Science Orombure Science Adham Gray Grow Grow Grow Grow Grow Grow Grow Grow | | | • | <u> </u> |
| Adam Arnert Computer Science Spencer Ashlworth Spencer Spencer Austin Balley Computer Science Spencer Fice Austin Balley Computer Science Spencer Free Spencer Free Computer Science Spencer Free Spencer Free Spencer Free Computer Science Spencer Free Spencer Free Computer Science Spencer Free Computer Science Spencer Free Spencer Free Computer Science Spencer Free Computer Science Spencer Free Spencer Free Computer Science Spencer Free Computer Science Spencer Free Mathematics Statistics Statistics Statistics Statistics Statistics Statistics Statistics Statistics Statistics Samuel Bishop Computer Science Spencer Spencer Alexis Gibson Applied Physics Applied Physics Alexis Gibson Applied Physics Applied Physics Spencer Alexis Gibson Applied Physics Spencer Spencer Spencer Alexis Gibson Applied Physics Applied Physics Alexis Gibson Applied Physics Applied Physics Alexis Gibson Applied Physics Applied Physics Alexis Gibson | • | 1 | | |
| Spencer Ashworth Biochemistry Brady Farley Computer Science Joseph Aydelotte Computer Science MacKenzie Fisher Gomputer Science Joseph Aydelotte Computer Science Joseph Aydelotte | • | * | ± | <u>*</u> |
| Zan Aslett Applied Physics Jacob Fellman Physics Joseph Aydelotte Computer Science Jenna Filzsimmons Biochemistry Flisabeth Banks Physics-Astronomy Grant Flindt Biochemistry Jared Barker Computer Science Spencer Free Computer Science Robckal Barney Pre-Physical Science Edu Wicholas Freenan Mathematics Carson Boughan Computer Science Rockel Gammon Mathematics Carson Boughan Computer Science Rockel Gammon Mathematics Elsa Beard Mathematics Carlos Grastellum Statistics Ballar Physics-Astronomy Joseph Gammon Statistics Mark Bird Computer Science Rockel Gammon Mathematics Balla Beard Computer Science Sophio Gee Mathematics Samuel Bishop Computer Science Alexis Gibson Applied Physics Samuel Bishop Computer Science Alexis Gibson Applied Physics Jarcol Black Computer Science Alexis Gibson Applied Physics < | | 1 | • | |
| Joseph Aydelotte Austin Bailey Computer Science Lema Filzsimmons Biochemistry Jared Barker Computer Science Myles Barney Computer Science Myles Barney Pre-Physical Science Ed. Myles Barney Pre-Physical Science Ed. Austin Bailey Computer Science Nicholas Freeman Mathematics Auronomy Joseph Gammon Statistics Carson Baughan Computer Science Robelah Barney Physica-Astronomy Joseph Gammon Statistics Carson Baughan Computer Science Lilas Gardmon Mathematics Lord Gastellum Statistics Mark Bird Computer Science Alexis Gibson Applied Physics Samuel Bishop Computer Science Calculus Gastellum Statistics Applied Physics Samuel Bishop Computer Science Ladary Getz Calculus Goode Ladary Getz Ladary Getz Ladary Getz Calculus Goode Ladary Getz Ladary | • | • | | - |
| Austin Baley Computer Science Jenna Fitzsimmons Biochemistry | | | | • |
| Elisabeth Banks Physics-Astronomy Grant Flindt Biochemistry Jared Barker Computer Science Nicholas Freeman Mathematics Mathematics Carpotter Science Nicholas Freeman Mathematics Carson Raughan Computer Science Nicholas Freeman Mathematics Carson Raughan Computer Science Nicholas Freeman Mathematics Carson Raughan Computer Science Carson Gastelum Statistics Statistics Carlos Gastelum Statistics Mathematics Carlos Gastelum Statistics Sanutago Gomez Paz Alexa Gibson Applied Physics Sanutago Gomez Paz Mathematics Jared Black Applied Physics Sanutago Gomez Paz Mathematics Jared Black Computer Science Sabrina Gooch Statistics Computer Science Pre-CSA Animation Computer Science Carlos Grover Pre-CSA Animation Computer Science Dalon Grunn Computer Science Conputer Science Preston Hancock Mathematics Computer Science Cole Hanson Mathematics Computer Science Preston Hancock Computer Science Cole Hanson Mathematics Computer Science Cole Hanson Mathematics Statistics | • | - - | | <u> </u> |
| Jared Barker Computer Science Nyels Barney Computer Science Nicholas Freeman Mathematics Rebelah Barney Pre-Physical Science Edu Ouinecy Frewin Computer Science Rebelah Barney Pre-Physical Science Edu Ouinecy Frewin Computer Science Statistics Carson Baughan Computer Science Rachel Gammon Mathematics Elise Beard Mathematics Carlos Gastellum Statistics Statistics Computer Science Zachary Getz Computer Science Math Bird Computer Science Zachary Getz Computer Science Math Bird Computer Science Alexis Gibbs Applied Physics Santiago Gomez Paz Mathematics Physics Asiange Gomez Paz Mathematics Carlos Gastellum Mathematics Statistics Computer Science Alexis Gibbs Gomez Paz Mathematics Dariel Blanchard Computer Science In Goodwin Mathematics Statistics Computer Science In Goodwin Mathematics Calvin Boyce Adam Gray Goology Alexander Bower Computer Science Elias Griffin Biochemistry Calvin Boyce Mathematics Dallon Gunn Computer Science Gordon Bridge Mathematics Dallon Gunn Computer Science Gordon Bridge Mathematics Dallon Gunn Computer Science Joe Brundage Computer Science Jaycha Hacking Computer Science Joe Brundage Computer Science Connec Camacho Physics-Astronomy Cayson Hamilton Applied Physics Joe Brundage Computer Science Connec Camacho Physics-Astronomy Joeo Harry Computer Science Connec Camacho Physics-Astronomy Joeo Harry Computer Science Connec Camacho Mathematics Computer Science Cole Hanson Mathematics Fience Computer Science Cole Hanson Mathematics Computer Science Computer Science Computer Science Computer Science Computer Science Computer Science Dakota Harvard Computer Science Joshua Chambers Computer Science Trever Health Computer Science Computer Science Computer Science Harvy Hawk | • | - - | | • |
| Mytes Barney Computer Science Nicholas Freeman Mathematics Zane Barr Physics-Astronomy Joseph Gammon Stalistics Carson Baughan Computer Science Rachel Gammon Mathematics Flise Baard Mathematics Carlos Gastelum Stalistics Ethan Becketard Computer Science Action Gastelum Carlos Gastelum Brider Computer Science Action Good Mathematics Mark Brid Computer Science Action Good Computer Science Jared Black Applied Physics Santiago Gomez Paz Mathematics Jared Black Applied Physics Santiago Gomez Paz Mathematics Jared Black Computer Science Alexis Gibson Mathematics Lital Science | | • | | • |
| Rebekah Barney Pre-Physical Science Edu Physics-Astronomy Carson Baughan Computer Science Carson Baughan Computer Science Rachel Gammon Mathematics Carlos Gastelum Statistics Ethan Beckstead Computer Science Sophic Gee Mathematics Carlos Gastelum Statistics Samuel Bishop Computer Science Sophic Gee Mathematics Carlos Gastelum Statistics Samuel Bishop Computer Science Samuel Bishop Samuel Bishop Computer Science Samuel Bishop Samuel Bi | | - - | 1 | |
| Zane Barr Physics-Astronomy Joseph Gammon Statistics Carson Baughm Computer Science Rachel Gammon Mathematics Elise Beard Mathematics Carles Gastelum Statistics Fthan Beckstead Computer Science Zachary Getz Computer Science Mark Bird Computer Science Ackris Gibson Applied Physics Samuel Hishop Computer Science Ackris Gibson Applied Physics Jarcd Black Applied Physics Santiago Gonez Paz Mathematics Jared Black Computer Science Adam Gray Geology Labrander Bower Computer Science Adam Gray Geology Calvin Boyce Mathematics Jacob Grover Pre-CS Animation Calvin Boyce Mathematics Jacob Grover Pre-CS Animation Los Brundage Computer Science Jacob Grover Pre-CS Animation Joe Brundage Computer Science Javden Hacking Computer Science Joes Brundage Computer Science Preston Hancock Mathematics Lerome Campbell | · · · · · · · · · · · · · · · · · · · | - - | | Computer Science |
| Carson Baughan Computer Science Ethan Beckstead Computer Science Sophie Gee Mathematics Carlos Gastelum Statistics Mark Bird Computer Science Alexis Gibson Applied Physics Samuel Bishop Computer Science Alexis Gibson Applied Physics Saming Goner, Pag Mathematics Computer Science Subrina Gooch Statistics Duniel Blanchard Computer Science Lan Goodwin Mathematics Duniel Blanchard Computer Science Lan Goodwin Mathematics Liban Borsky Computer Science Lan Goodwin Mathematics Alexander Bower Computer Science Lilias Griffin Biochemistry Gology Alexander Bower Computer Science Lilias Griffin Biochemistry Computer Science Jayden Hacking Computer Science Jayden Hacking Computer Science Computer Science Jayden Hacking Computer Science Computer Science Divisi Haless Computer Science Computer Science Preston Hancock Mathematics Computer Science Preston Hancock Mathematics Divisi Haless Computer Science Physics-Astronomy Lard Harsson Computer Science Divisi Harsson Computer Science Colivia Harsson Computer Science Physics-Astronomy Lard Harsson Computer Science Divisi Harsson Computer Science Physics-Astronomy Cayson Hamilton Applied Physics Andrew Carpenter Joshau Chambers Computer Science Divisi Haless Computer Science Divisi H | • | | - · · | <u> </u> |
| Ethan Beckstead Computer Science Sophie Gee Mathematics Mark Bird Computer Science Zachary Getz Computer Science Applied Physics Samuel Bishop Computer Science Alexis Gibson Applied Physics Jared Black Computer Science Santiage Gomez Paz Mathematics Jared Black Computer Science Lan Goodwin Mathematics Daniel Blanchard Computer Science Adam Gray Geology Alexander Bower Computer Science Adam Gray Geology Alexander Bower Computer Science Lilias Grilfin Biochemistry Gordon Bridge Mathematics Dallon Gunn Computer Science Joe Brundage Computer Science Jayden Hacking Computer Science Joe Brundage Computer Science Jayden Hacking Computer Science Jerome Cambridge Computer Science Preston Hancock Mathematics Jerome Campbell Computer Science Preston Hancock Mathematics Michael Cannon Statistics Olivia Harrison Computer Scie | Carson Baughan | • | * | Mathematics |
| Mark Bird Computer Science Alexis Gibson Applied Physics Benjamin Black Applied Physics Samuel Black Computer Science Benjamin Black Applied Physics Sabrina Gooch Statistics Daniel Blanchard Computer Science Lifas Girlin Borsky Computer Science Computer Science Lifas Girlin Borsky Calvin Boyce Mathematics Jacob Grover Pre-CS Animation Computer Science Ammon Brook Mathematics Dallon Grun Computer Science Ammon Brook Mathematics Joe Brundage Joe Dynater Science Joe Brundage Joe Computer Science Joe Computer Science Joe Computer Science Joe Brundage Joe Computer Science Joe Computer Science Cole Hanson Mathematics Joe Brundage Jorom Campbell Computer Science Cole Hanson Mathematics Divid Harrison Mathematics Divid Harrison Mathematics Divid Harrison Mathematics Divid Harrison Computer Science Joe Hart Computer Science Joe Hart Computer Science Joe Hart Computer Science Joe Harry Joe Harrison Joe Hart Computer Science Joe Harry Joe Ha | Elise Beard | Mathematics | Carlos Gastelum | Statistics |
| Mark Bird Computer Science Alexis Gibson Applied Physics Benjamin Black Applied Physics Samuel Black Computer Science Benjamin Black Applied Physics Sabrina Gooch Statistics Daniel Blanchard Computer Science Lifas Girlin Borsky Computer Science Computer Science Lifas Girlin Borsky Calvin Boyce Mathematics Jacob Grover Pre-CS Animation Computer Science Ammon Brook Mathematics Dallon Grun Computer Science Ammon Brook Mathematics Joe Brundage Joe Dynater Science Joe Brundage Joe Computer Science Joe Computer Science Joe Computer Science Joe Brundage Joe Computer Science Joe Computer Science Cole Hanson Mathematics Joe Brundage Jorom Campbell Computer Science Cole Hanson Mathematics Divid Harrison Mathematics Divid Harrison Mathematics Divid Harrison Mathematics Divid Harrison Computer Science Joe Hart Computer Science Joe Hart Computer Science Joe Hart Computer Science Joe Harry Joe Harrison Joe Hart Computer Science Joe Harry Joe Ha | Ethan Beckstead | Computer Science | Sophie Gee | Mathematics |
| Benjamin Black Applied Physics Santiago Gomez Paz Mathematics Jared Black Computer Science Sabrina Gooch Statistics Daniel Blanchard Computer Science Lan Goodwin Mathematics Daniel Blanchard Computer Science Lan Goodwin Mathematics Dalon Grower Pre-CS Animation Gordon Bridge Mathematics Dalon Grum Computer Science Calvin Boyce Mathematics Dalon Grum Computer Science Dayden Hacking Computer Science Lan Goodwin Computer Science Dayden Hacking Computer Science Landen Grammon Brook Mathematics Dalon Grum Computer Science DoePundage Computer Science Landen Hacking Computer Science Preston Hancock Mathematics Landen Hacking Landen Hackin | Mark Bird | | Zachary Getz | Computer Science |
| Jared Black Daniel Blanchard Computer Science Lin Goodwin Mathematics Computer Science Lin Goodwin Mathematics Computer Science Lin Goodwin Mathematics Adam Gray Geology Alexander Bower Computer Science Adam Gray Geology Alexander Bower Computer Science Lin Gordwin Mathematics Jacob Grover Pre-CS Animation Computer Science Gordon Bridge Mathematics Dallon Gunn Computer Science Joc Brundage Computer Science Cole Hanson Mathematics Mathematics Mathematics Mathematics Michael Cannon Statistics Joshua Chambers Joshua Chambers Joshua Chambers Joshua Chambers Spencer Chandler Mathematics Ty Hawkes Statistics Joshua Chambers Spencer Chandler Mathematics Ty Hawkes Statistics Van Chang Mathematics Ty Hawkes Statistics Wan Chang Mathematics Ty Hawkes Statistics Taylor Hawkins Mathematics Joseph Chou Computer Science Tevor Heath Computer Science Joseph Chou Computer Science Trevor Heath Computer Science Joseph Chou Joseph Cieslewicz Jacob Christensen Joseph Chou Joseph Cieslewicz Jacob Christensen Joseph Computer Science Tevor Heath Computer Science Joseph Henderson Mathematics Joseph Chou Jo | Samuel Bishop | Computer Science | Alexis Gibson | Applied Physics |
| Daniel Blanchard Computer Science Ian Goodwin Mathematics | Benjamin Black | Applied Physics | Santiago Gomez Paz | Mathematics |
| Ethan Borsky Computer Science Elias Griffin Biochemistry Calvin Boyce Mathematics Jacob Grover Pre-CS Animation Cordon Bridge Mathematics Jacob Grover Ammon Brock Mathematics Prancis Habash Computer Science Joe Brundage Computer Science Connor Camacho Andrew Cambridge Computer Science Connor Camacho Andrew Cambridge Computer Science Cole Hanson Mathematics Michael Cannon Statistics Olivia Harrison Computer Science Andrew Carpenter Statistics Connor Harvey Computer Science Dakota Harward Computer Science Dakota Harward Computer Science Spencer Chandler Mathematics Ty Hawkes Statistics Van Chang Mathematics Ty Hawkes Statistics Statistics Taylor Hawkins Mathematics Jonathan Chelius Jonathan Chelius Computer Science Trevor Heath Computer Science Jacob Christensen Jacob Christensen Computer Science Trevor Heath Computer Science Jacob Christensen Jacob Christensen Computer Science Trevor Heath Computer Science Jacob Christensen Jacob Christensen Jacob Christensen Condon Mathematics Chase Hiatt Computer Science Hailey Hellwig Computer Science Jacob Christensen Jacob Curtis Statistics Caleb Hill Computer Science Final Crystal Mathematics Chase Hiatt Computer Science Markenzie Cottle Computer Science Final Crystal Mathematics Chase Hiatt Computer Science Markenzier Computer Science Final Crystal Mathematics Chael Hill Computer Science Mathematics Compute | Jared Black | Computer Science | Sabrina Gooch | |
| Alexander Bower Calvin Boyce Mathematics Jacob Grover Pre-CS Animation Gordon Bridge Mathematics Dallon Gunn Computer Science Ammon Brock Ammon Brock Mathematics Francis Habash Computer Science Joe Brundage Computer Science Conner Camacho Physics-Astronomy Cayson Hamilton Applied Physics Andrew Cambridge Computer Science Cole Hanson Mathematics Michael Cannon Statistics Computer Science Cole Hanson Mathematics Michael Cannon Statistics Olivia Harrison Computer Science Computer Science Joshua Chambers Computer Science Joseph Chou Mathematics Ty Hawkes Statistics Computer Science Joseph Chou Computer Science Joshua Hemmert Computer Science Joseph Chou Computer Science Joshua Hemmert Computer Science Joseph Chou Computer Science Dorck Herring Statistics Joshua Hemmert Computer Science Joseph Chou Mathematics Joseph Chou Mathematics Caleb Hill Computer Science Mackenzic Cottle Computer Science Dorck Herring Statistics Jason Henderson Mathematics Jason Cook Mathematics Caleb Hill Computer Science Ethan Crook Computer Science Dorck Herring Statistics Franci Hilton Computer Science Mary Statistics Caleb Hill Computer Science Mathematics Mathematics Mathematics Computer Science Mathematics Mathematics Computer Science Alexander Danby Computer Science Mathematics Statistics Caleb Hill Computer Science Mathematics Mathematics Computer Science Mathematics Mathematics Computer Science Math | Daniel Blanchard | - | Ian Goodwin | Mathematics |
| Calvin Boyce Mathematics Jacob Grover Pre-CS Animation Gordon Bridge Mathematics Dallon Grunn Computer Science Joe Brundage Computer Science Jayden Hacking Computer Science Joecelyn Burnside Pre-Math Education Justin Hales Computer Science Conner Camacho Physics-Astronomy Cayson Hamilton Applied Physics Andrew Cambridge Computer Science Cole Hanson Mathematics Jerome Campbell Computer Science Cole Hanson Mathematics Michael Cannon Statistics Olivia Harrison Computer Science Glison Carlisle Physics-Astronomy Jacob Hart Computer Science Andrew Carpenter Statistics Connor Harvey Computer Science Joshua Chambers Computer Science Dakota Harward Computer Science Spencer Chandler Mathematics Ty Hawkes Statistics Wan Chang Mathematics Taylor Hawkins Physics Gameron Chao Statistics Taylor Hawkins Mathematics | • | | • | . . |
| Gordon Bridge Ammon Brock Ammon Applicd Physics Andrew Cambridge Computer Science Cole Amnon Amthematics Andrew Cambridge Computer Science Cole Annon Mathematics Michael Cannon Statistics Computer Science Bolson Carlisle Amforw Campenter Joshua Chambers Computer Science Dakota Harward Computer Science Spencer Chandler Mathematics Statistics Computer Science Spencer Chandler Mathematics Ty Hawkes Statistics Wan Chang Mathematics Corey Hawkins Physics Ammon Brock Mathematics Corey Hawkins Mathematics Donathan Chelius Computer Science Michael Hawks Computer Science Joseph Chou Computer Science Joseph Choi Statistics Joshua Hemmert Computer Science Joseph Christensen Loopher Science Joseph Henderson Austin Cook Applied Physics Jason Henmert Computer Science Dakota Hilley Batistics Jason Cook Mathematics Computer Science Derek Herring Statistics Jason Cook Mathematics Caleb Hill Computer Science Braden Critchfield Statistics Caleb Hill Computer Science Braden Critchfield Statistics Emma Hocker Computer Science Mitchell Cutler Physics James Holladay Biochemistry Bridger Danby Computer Science Mitchell Cutler Physics James Holladay Biochemistry Bridger Danby Computer Science Alexander Danby Computer Science Chall Hilton Computer Science Alexander Danby Computer Science Chall Holmes Computer Science Alexander Danby Computer Science Chall Holmes Computer Science Alexander Danby Computer Science Chall Hollon Computer Science Mitchell Cutler Physics Astronomy Caleb Hunt Computer Science Alexander Danby Computer Science Chall Holmes Computer Science Alexander Danby Computer Science Chall Holmes Computer Science | | <u> </u> | | |
| Ammon Brock Mathematics Francis Habash Computer Science Joe Brundage Computer Science Jayden Hacking Computer Science Jocelyn Burnside Pre-Math Education Justin Hales Computer Science Conner Camacho Physics-Astronomy Cayson Hamilton Applied Physics Andrew Cambridge Computer Science Cole Hanson Mathematics Brome Campbell Computer Science Cole Hanson Mathematics Michael Cannon Statistics Olivia Harrison Computer Science Edison Carlisle Physics-Astronomy Jacob Hart Computer Science Andrew Carpenter Statistics Connor Harvey Computer Science Andrew Carpenter Statistics Connor Harvey Computer Science Spencer Chandler Mathematics Ty Hawkes Statistics Wan Chang Mathematics Ty Hawkes Statistics Wan Chang Mathematics Corey Hawkins Physics Cameron Chao Statistics Taylor Hawkins Mathematics Joseph Chou Computer Science Michael Hawks Computer Science Joseph Chou Computer Science Hailey Hellwig Computer Science Joseph Cieslewicz Statistics Joshua Hemmert Computer Science Joseph Cieslewicz Statistics Joshua Hemmert Computer Science Jacob Christensen Computer Science Derck Herring Statistics Jason Cook Mathematics Caleb Hill Computer Science Jacob Corputer Science Jackson Hicken Statistics Braden Critchfield Statistics Caleb Hill Computer Science Erika Crystal Mathematics Caleb Hill Computer Science Erika Crystal Mathematics Statistics Emma Hocker Computer Science Erika Crystal Mathematics Caleb Hill Computer Science Erika Crystal Mathematics Statistics Emma Hocker Computer Science Erika Crystal Mathematics Statistics Emma Hocker Computer Science Erika Crystal Mathematics Statistics Emma Hocker Computer Science Erika C | • | | | |
| Joe Brundage | C | | | = |
| Joccyln Burnside Pre-Math Education Justin Hales Computer Science Conner Camacho Physics-Astronomy Cayson Hamilton Applied Physics Andrew Cambridge Computer Science Preston Hancock Mathematics Michael Cannon Statistics Olivia Harrison Computer Science Edison Carlisle Physics-Astronomy Jacob Hart Computer Science Joshua Chambers Computer Science Dakota Harward Computer Science Joshua Chambers Computer Science Dakota Harward Computer Science Spencer Chandler Mathematics Ty Hawkes Statistics Wan Chang Mathematics Corey Hawkins Physics Cameron Chao Statistics Taylor Hawkins Mathematics Joseph Chou Computer Science Michael Hawks Computer Science Jacob Christensen Computer Science Trevor Heath Computer Science Jacy Lift Applied Physics Joshua Hemmert Computer Science Jacy Lift Applied Physics Joshua Hemmert Computer Science </td <td></td> <td></td> <td></td> <td>±</td> | | | | ± |
| Conner CamachoPhysics-AstronomyCayson HamiltonApplied PhysicsAndrew CambridgeComputer SciencePreston HancockMathematicsJerome CampbellComputer ScienceCole HansonMathematicsMichael CannonStatisticsOlivia HarrisonComputer ScienceEdison CarlislePhysics-AstronomyJacob HartComputer ScienceAndrew CarpenterStatisticsConnor HarveyComputer ScienceJoshua ChambersComputer ScienceDakota HarwardComputer ScienceSpencer ChandlerMathematicsTy HawkesStatisticsWan ChangMathematicsCorey HawkinsPhysicsCameron ChaoStatisticsTaylor HawkinsMathematicsJonathan CheliusComputer ScienceMichael HawksComputer ScienceJoseph ChouComputer ScienceTrevor HeathComputer ScienceJoseph ChouComputer ScienceHailey HellwigComputer ScienceJacob ChristensenComputer ScienceHailey HellwigComputer ScienceJay CliftApplied PhysicsJoseph HendersonMathematicsAustin CookComputer ScienceDerek HerringStatisticsJason CookMathematicsChase HiattComputer ScienceMackenzie CottleComputer ScienceJackson HickenStatisticsBraden CritchfieldStatisticsCaleb HillComputer ScienceErlaan CrookComputer ScienceEthan HiltonComputer ScienceErlaan CrystalMathematics Education< | _ | - - | • | |
| Andrew Cambridge Computer Science Preston Hancock Mathematics Jerome Campbell Computer Science Cole Hanson Mathematics Michael Cannon Statistics Olivia Harrison Computer Science Edison Carlisle Physics-Astronomy Jacob Hart Computer Science Dakota Harward Computer Science Dakota Harward Computer Science Spencer Chandler Mathematics Ty Hawkes Statistics Wan Chang Mathematics Corey Hawkins Physics Cameron Chao Statistics Taylor Hawkins Mathematics Jonathan Chelius Computer Science Michael Hawks Computer Science Joseph Chou Computer Science Trevor Heath Computer Science Joseph Chou Computer Science Hailey Hellwig Computer Science Joseph Cieslewicz Statistics Joshua Hemmert Computer Science Joseph Cieslewicz Statistics Joshua Hemmert Computer Science Jay Clift Applied Physics Joseph Henderson Mathematics Jason Cook Mathematics Chase Hiatt Computer Science Jacob Christensen Computer Science Derek Herring Statistics Jason Cook Mathematics Chase Hiatt Computer Science Braden Critchfield Statistics Caleb Hill Computer Science Ethan Crook Computer Science Ethan Hilton Computer Science Ethan Crook Computer Science Ethan Hilton Computer Science Braden Critchfield Statistics Travis Hoffman Computer Science Jacob Curtis Statistics Travis Hoffman Computer Science Briger Danby Computer Science Griffin Holt Computer Science Briger Danby Computer Science Griffin Holt Computer Science Briger Danby Computer Science Griffin Holt Computer Science Briger Danby Computer Science Hailey Hallow Computer Science Briger Danby Computer Science Griffin Holt Computer Science Briger Danby Computer Science Laura Housley Mathematics Branin Dericg Physics-Astronomy Caleb Hunt Computer Science Branin Dericg Physics-Astronomy Caleb Hunt Computer Science Branin Dericg Physics-Astronomy Caleb Hunt Computer | | | | - |
| Jerome Campbell Computer Science Cole Hanson Mathematics Michael Cannon Statistics Olivia Harrison Computer Science Edison Carlisle Physics-Astronomy Jacob Hart Computer Science Idison Carlisle Physics-Astronomy Jacob Hart Computer Science Joshua Chambers Computer Science Dakota Harward Computer Science Spencer Chandler Mathematics Ty Hawkes Statistics Statistics Ty Hawkes Statistics Wan Chang Mathematics Corey Hawkins Physics Mathematics Jonathan Chelius Computer Science Michael Hawks Computer Science Joseph Chou Computer Science Michael Hawks Computer Science Joseph Chou Computer Science Hailey Hellwig Computer Science Joseph Closlewicz Statistics Joshua Hemmert Computer Science Joseph Cieslewicz Statistics Joshua Hemmert Computer Science Jay Clift Applied Physics Joseph Henderson Mathematics Austin Cook Computer Science Derek Herring Statistics Jason Cook Mathematics Chase Hiatt Computer Science Mackenzie Cottle Computer Science Jackson Hicken Statistics Statistics Caleb Hill Computer Science Ethan Crook Computer Science Fishan Crook Computer Science Ethan Crook Computer Science Ethan Crook Computer Science Ethan Crook Computer Science Ethan Crook Computer Science Hard Hilton Computer Science Erika Crystal Mathematics Education Quintin Hilton Computer Science Erika Crystal Statistics Emma Hocker Computer Science Mary Curtis Statistics Chael Holmes Computer Science Mitchell Cutler Physics James Holladay Biochemistry Benjamin Dahl Statistics Chael Holmes Computer Science Holmahy Computer Science Holmahy Computer Science Holmahy Computer Science Chael Holmes Computer Science Brain Dahl Statistics Chael Holmes Computer Science Brain Dahl Science Physics-Astronomy Calcb Hunt Computer Science Brain Darles Physics-Astronomy Calcb Hunt Computer Science Brain Darles Physics-Astronomy Calcb Hunt Computer Science S | | • | | |
| Michael Cannon Statistics Olivia Harrison Computer Science Edison Carlisle Physics-Astronomy Jacob Hart Computer Science Andrew Carpenter Statistics Computer Science Opatota Harward Computer Science Joshua Chambers Computer Science Dakota Harward Computer Science Spencer Chandler Mathematics Ty Hawkes Statistics Wan Chang Mathematics Core Hawkins Physics Cameron Chao Statistics Taylor Hawkins Mathematics Jonathan Chelius Computer Science Michael Hawks Computer Science Joseph Chou Computer Science Trevor Heath Computer Science Joseph Chou Computer Science Hailey Hellwig Computer Science Joseph Ciselewicz Statistics Joshua Hermmert Computer Science Joseph Ciselewicz Statistics Joshua Hermmert Computer Science Jay Clift Applied Physics Joshua Hermmert Computer Science Jay Clift Applied Physics Joshua Herminert Compu | _ | - - | | |
| Edison Carlisle Andrew Carpenter Statistics Connor Harvey Computer Science Andrew Carpenter Statistics Connor Harvey Computer Science Dakota Harward Computer Science Spencer Chandler Mathematics Ty Hawkes Statistics Wan Chang Mathematics Ty Hawkins Physics Cameron Chao Statistics Taylor Hawkins Mathematics Jonathan Chelius Jonathan Chelius Computer Science Michael Hawks Computer Science Joseph Chou Computer Science Joseph Chou Computer Science Joseph Chou Computer Science Joseph Chou Computer Science Joseph Cheslewicz Statistics Joshua Hemmert Joseph Cheslewicz Jay Clift Applied Physics Austin Cook Computer Science Derek Herring Statistics Joseph Henderson Mathematics Austin Cook Aghanatics Chase Hialt Computer Science Mackenzie Cottle Computer Science Jacob Christenen Mackenzie Cottle Computer Science Jacob Hill Computer Science Ethan Criochfield Statistics Calcb Hill Computer Science Erika Crystal Mathematics Education Mathematics Education Mathematics Computer Science Erika Crystal Mathematics Education Mathematics Education Mathematics Statistics Fravis Hoffman Computer Science Mary Curtis Statistics Travis Hoffman Computer Science Mitchell Cutler Physics James Holladay Biochemistry Benjamin Dahl Statistics Chad Holmes Computer Science Alexander Daum Chemistry Porter Holyoak Statistics Parior Hawkins Mathematics Alexander Daum Chemistry Porter Holyoak Statistics Statistics Statistics Omputer Science Ryan Hunter Mathematics Benjamin Derieg Physics-Astronomy Caleb Hunt Computer Science Bryan Despain Adeline Dickson Biochemistry Nolan Ison Mathematics Davis Dowdle Statistics Toby Jackson Computer Science Carli Jacobs Mathematics Education Spencer Durham Mathematics Davis Dowdle Statistics Toby Jackson Mathematics Mathematics Mathematics Mathematics Mathematics Mathematics | * | - - | | |
| Andrew Carpenter Joshua Chambers Computer Science Dakota Harward Computer Science Spencer Chandler Mathematics Wan Chang Mathematics Wan Chang Mathematics Corey Hawkins Mathematics Wan Chang Mathematics Corey Hawkins Mathematics Computer Science Michael Hawks Computer Science Joseph Chou Lomputer Science Joseph Chou Lomputer Science Joseph Chou Lomputer Science Joseph Cisslewicz Joseph Henderson Mathematics Computer Science Joseph Henderson Mathematics Joseph Henderson Joseph Henderson Joseph Lelwig Computer Science Joseph Henderson Joseph | | | | 1 |
| Joshua Chambers Computer Science Dakota Harward Computer Science Spencer Chandler Mathematics Ty Hawkes Statistics Wan Chang Mathematics Corey Hawkins Physics Cameron Chao Statistics Taylor Hawkins Mathematics Jonathan Chelius Computer Science Michael Hawks Computer Science Joseph Chou Computer Science Trevor Heath Computer Science Jacob Christensen Computer Science Hailey Hellwig Computer Science Jacob Christensen Computer Science Hailey Hellwig Computer Science Joshu Allemmert Computer Science Derek Herring Statistics Jacob Christensen Computer Science Derek Herring Statistics Jacob Colt Mathematics Chase Hiatt Computer Science Jacob Colt Computer Science Jackson Hicken Statistics Braden Critchfield Statistics Statistics Statistics Erika Crystal Mathematics Education Quintin Hilton Computer Science | | | | |
| Spencer ChandlerMathematicsTy HawkesStatisticsWan ChangMathematicsCorey HawkinsPhysicsCameron ChaoStatisticsTaylor HawkinsMathematicsJonathan CheliusComputer ScienceMichael HawksComputer ScienceJoseph ChouComputer ScienceTrevor HeathComputer ScienceJacob ChristensenComputer ScienceHailey HellwigComputer ScienceJoseph CieslewiczStatisticsJoshua HemmertComputer ScienceJoseph CieslewiczStatisticsJoseph HendersonMathematicsAustin CookComputer ScienceDerck HerringStatisticsJason CookMathematicsChase HiattComputer ScienceMackenzie CottleComputer ScienceJackson HickenStatisticsBraden CritchfieldStatisticsCalcb HillComputer ScienceEthan CrookComputer ScienceEthan HiltonComputer ScienceErika CrystalMathematics EducationQuintin HiltonComputer ScienceJacob CurtisStatisticsEmma HockerComputer ScienceMitchell CutlerPhysicsJames HolladayBiochemistryBenjamin DahlStatisticsChad HolmesComputer ScienceBridger DanbyComputer ScienceGriffin HoltComputer ScienceBridger DanbyComputer ScienceGriffin HoltComputer ScienceAlexander DensleyComputer ScienceLaura HousleyMathematicsBenjamin DericgPhysics-AstronomyCalcb Hunt </td <td><u>=</u></td> <td></td> <td>•</td> <td><u> </u></td> | <u>=</u> | | • | <u> </u> |
| Wan Chang Cameron ChaoMathematics StatisticsCorey Hawkins Taylor HawkinsPhysics MathematicsJonathan Chelius Jonathan CheliusComputer ScienceMichael HawksComputer ScienceJoseph ChouComputer ScienceTrevor HeathComputer ScienceJacob ChristensenComputer ScienceHailey HellwigComputer ScienceJoseph CieslewiczStatisticsJoshua HemmertComputer ScienceJay CliftApplied PhysicsJoseph HendersonMathematicsAustin CookComputer ScienceDerek HerringStatisticsJason CookMathematicsChase HiattComputer ScienceMackenzie CottleComputer ScienceJackson HickenStatisticsBraden CritchfieldStatisticsCaleb HillComputer ScienceEthan CrookComputer ScienceEthan HiltonComputer ScienceErika CrystalMathematics EducationQuintin HiltonComputer ScienceJacob CurtisStatisticsEmma HockerComputer ScienceMary CurtisStatisticsTravis HoffmanComputer ScienceMitchell CutlerPhysicsJames HolladayBiochemistryBenjamin DahlStatisticsChad HolmesComputer ScienceBridger DanbyComputer ScienceGriffin HoltComputer ScienceAlexander DaumChemistryPorter HolyoakStatisticsDaniel DaviesMathematicsStephen HoodComputer ScienceAlexander DensleyComputer ScienceLaura HousleyMathem | | <u> </u> | | = |
| Cameron ChaoStatisticsTaylor HawkinsMathematicsJonathan CheliusComputer ScienceMichael HawksComputer ScienceJoseph ChouComputer ScienceTrevor HeathComputer ScienceJacob ChristensenComputer ScienceHailey HellwigComputer ScienceJoseph CieslewiczStatisticsJoshua HemmertComputer ScienceJay CliftApplied PhysicsJoseph HendersonMathematicsAustin CookComputer ScienceDerck HerringStatisticsJason CookMathematicsChase HiattComputer ScienceMackenzie CottleComputer ScienceJackson HickenStatisticsBraden CritchfieldStatisticsCaleb HillComputer ScienceEthan CrookComputer ScienceEthan HiltonComputer ScienceErika CrystalMathematics EducationQuintin HiltonComputer ScienceJacob CurtisStatisticsEmma HockerComputer ScienceMary CurtisStatisticsTravis HoffmanComputer ScienceMitchell CutlerPhysicsJames HolladayBiochemistryBenjamin DahlStatisticsChad HolmesComputer ScienceBridger DanbyComputer ScienceGriffin HoltComputer ScienceAlexander DaumChemistryPorter HolyoakStatisticsDaniel DaviesMathematicsStephen HoodComputer ScienceAlexander DensleyComputer ScienceLaura HousleyMathematicsBenjamin DeriegPhysics-AstronomyCaleb Hu | - | | • | |
| Jonathan Chelius Joseph Chou Computer Science Jacob Christensen Joseph Cieslewicz Statistics Joseph Cieslewicz Jay Clift Applied Physics Austin Cook Mathematics Jason Cook Mathematics Mathematics Austin Cook Mathematics Austin Cook Mathematics Austin Cook Mathematics Austin Cook Mathematics Computer Science Derek Herring Statistics Jason Cook Mathematics Chase Hiatt Computer Science Braden Critchfield Statistics Caleb Hill Computer Science Ethan Crook Computer Science Ethan Hilton Computer Science Ethan Crook Erika Crystal Jacob Curtis Statistics Mathematics Education Mitchell Cutler Mary Curtis Statistics Travis Hoffman Computer Science Mitchell Cutler Physics James Holladay Bridger Danby Computer Science Alexander Danum Chemistry Porter Holyoak Statistics Benjamin Dericg Physics-Astronomy Computer Science Ryan Hunter Alexander Densley Benjamin Dericg Physics-Astronomy Computer Science Ryan Hunter Mathematics Davis Dowdle Statistics Toby Jackson Mathematics Davis Dowdle Statistics Toby Jackson Mathematics Mathematics Davis Dowdle Statistics Toby Jackson Mathematics Mathematics Mathematics Mathematics Davis Dowdle Statistics Toby Jackson Mathematics Davis Dowdle Statistics Toby Jackson Mathematics | | | • | • |
| Joseph ChouComputer ScienceTrevor HeathComputer ScienceJacob ChristensenComputer ScienceHailey HellwigComputer ScienceJoseph CieslewiczStatisticsJoshua HemmertComputer ScienceJay CliftApplied PhysicsJoseph HendersonMathematicsAustin CookComputer ScienceDerek HerringStatisticsJason CookMathematicsChase HiattComputer ScienceMackenzie CottleComputer ScienceJackson HickenStatisticsBraden CritchfieldStatisticsCaleb HillComputer ScienceEthan CrookComputer ScienceEthan HiltonComputer ScienceErika CrystalMathematics EducationQuintin HiltonComputer ScienceJacob CurtisStatisticsEmma HockerComputer ScienceMitchell CutlerPhysicsJames HolladayBiochemistryBenjamin DahlStatisticsChad HolmesComputer ScienceBridger DanbyComputer ScienceGriffin HoltComputer ScienceAlexander DaumChemistryPorter HolyoakStatisticsDaniel DaviesMathematicsStephen HoodComputer ScienceAlexander DensleyComputer ScienceLaura HousleyMathematicsBenjamin DeriegPhysics-AstronomyCaleb HuntComputer ScienceBryan DespainComputer ScienceRyan HunterMathematics EducationAdeline DicksonBiochemistrySofia IannicelliPre-CS AnimationDavis DowdleStatistics <td< td=""><td>Jonathan Chelius</td><td>Computer Science</td><td>•</td><td>Computer Science</td></td<> | Jonathan Chelius | Computer Science | • | Computer Science |
| Joseph CieslewiczStatisticsJoseph HendersonMathematicsJay CliftApplied PhysicsJoseph HendersonMathematicsAustin CookComputer ScienceDerek HerringStatisticsJason CookMathematicsChase HiattComputer ScienceMackenzie CottleComputer ScienceJackson HickenStatisticsBraden CritchfieldStatisticsCaleb HillComputer ScienceEthan CrookComputer ScienceEthan HiltonComputer ScienceErika CrystalMathematics EducationQuintin HiltonComputer ScienceJacob CurtisStatisticsEmma HockerComputer ScienceMary CurtisStatisticsTravis HoffmanComputer ScienceMitchell CutlerPhysicsJames HolladayBiochemistryBenjamin DahlStatisticsChad HolmesComputer ScienceBridger DanbyComputer ScienceGriffin HoltComputer ScienceAlexander DaumChemistryPorter HolyoakStatisticsDaniel DaviesMathematicsStephen HoodComputer ScienceAlexander DensleyComputer ScienceLaura HousleyMathematicsBenjamin DeriegPhysics-AstronomyCaleb HuntComputer ScienceBryan DespainComputer ScienceRyan HunterMathematics EducationAdeline DicksonBiochemistrySofia IannicelliPre-CS AnimationColton DixonBiochemistryNolan IsonMathematicsDavis DowdleStatisticsToby JacksonCom | Joseph Chou | 1 | Trevor Heath | <u> </u> |
| Jay CliftApplied PhysicsJoseph HendersonMathematicsAustin CookComputer ScienceDerek HerringStatisticsJason CookMathematicsChase HiattComputer ScienceMackenzie CottleComputer ScienceJackson HickenStatisticsBraden CritchfieldStatisticsCaleb HillComputer ScienceEthan CrookComputer ScienceEthan HiltonComputer ScienceErika CrystalMathematics EducationQuintin HiltonComputer ScienceJacob CurtisStatisticsEmma HockerComputer ScienceMary CurtisStatisticsTravis HoffmanComputer ScienceMitchell CutlerPhysicsJames HolladayBiochemistryBenjamin DahlStatisticsChad HolmesComputer ScienceBridger DanbyComputer ScienceGriffin HoltComputer ScienceAlexander DaumChemistryPorter HolyoakStatisticsDaniel DaviesMathematicsStephen HoodComputer ScienceAlexander DensleyComputer ScienceLaura HousleyMathematicsBenjamin DeriegPhysics-AstronomyCaleb HuntComputer ScienceBryan DespainComputer ScienceRyan HunterMathematics EducationAdeline DicksonBiochemistrySofia IannicelliPre-CS AnimationColton DixonBiochemistryNolan IsonMathematicsDavis DowdleStatisticsToby JacksonComputer ScienceJoshua DraperComputer ScienceCarli Jacobs | Jacob Christensen | Computer Science | Hailey Hellwig | Computer Science |
| Austin Cook Computer Science Derek Herring Statistics Jason Cook Mathematics Chase Hiatt Computer Science Mackenzie Cottle Computer Science Jackson Hicken Statistics Braden Critchfield Statistics Caleb Hill Computer Science Ethan Crook Computer Science Ethan Hilton Computer Science Erika Crystal Mathematics Education Quintin Hilton Computer Science Jacob Curtis Statistics Emma Hocker Computer Science Mary Curtis Statistics Travis Hoffman Computer Science Mitchell Cutler Physics James Holladay Biochemistry Benjamin Dahl Statistics Chad Holmes Computer Science Bridger Danby Computer Science Griffin Holt Computer Science Bridger Danby Chemistry Porter Holyoak Statistics Daniel Davies Mathematics Stephen Hood Computer Science Alexander Densley Computer Science Laura Housley Mathematics Benjamin Derieg Physics-Astronomy Caleb Hunt Computer Science Bryan Despain Computer Science Ryan Hunter Mathematics Education Adeline Dickson Biochemistry Sofia Iannicelli Pre-CS Animation Colton Dixon Biochemistry Nolan Ison Mathematics Joshua Draper Computer Science Carli Jacobs Mathematics Education | Joseph Cieslewicz | | Joshua Hemmert | Computer Science |
| Jason CookMathematicsChase HiattComputer ScienceMackenzie CottleComputer ScienceJackson HickenStatisticsBraden CritchfieldStatisticsCaleb HillComputer ScienceEthan CrookComputer ScienceEthan HiltonComputer ScienceErika CrystalMathematics EducationQuintin HiltonComputer ScienceJacob CurtisStatisticsEmma HockerComputer ScienceMary CurtisStatisticsTravis HoffmanComputer ScienceMitchell CutlerPhysicsJames HolladayBiochemistryBenjamin DahlStatisticsChad HolmesComputer ScienceBridger DanbyComputer ScienceGriffin HoltComputer ScienceAlexander DaumChemistryPorter HolyoakStatisticsDaniel DaviesMathematicsStephen HoodComputer ScienceAlexander DensleyComputer ScienceLaura HousleyMathematicsBenjamin DeriegPhysics-AstronomyCaleb HuntComputer ScienceBryan DespainComputer ScienceRyan HunterMathematics EducationAdeline DicksonBiochemistrySofia IannicelliPre-CS AnimationColton DixonBiochemistryNolan IsonMathematicsDavis DowdleStatisticsToby JacksonComputer ScienceJoshua DraperComputer ScienceCarli JacobsMathematics EducationSpencer DurhamMathematicsMary JenkinsMathematics | Jay Clift | Applied Physics | Joseph Henderson | Mathematics |
| Mackenzie CottleComputer ScienceJackson HickenStatisticsBraden CritchfieldStatisticsCaleb HillComputer ScienceEthan CrookComputer ScienceEthan HiltonComputer ScienceErika CrystalMathematics EducationQuintin HiltonComputer ScienceJacob CurtisStatisticsEmma HockerComputer ScienceMary CurtisStatisticsTravis HoffmanComputer ScienceMitchell CutlerPhysicsJames HolladayBiochemistryBenjamin DahlStatisticsChad HolmesComputer ScienceBridger DanbyComputer ScienceGriffin HoltComputer ScienceAlexander DaumChemistryPorter HolyoakStatisticsDaniel DaviesMathematicsStephen HoodComputer ScienceAlexander DensleyComputer ScienceLaura HousleyMathematicsBenjamin DeriegPhysics-AstronomyCaleb HuntComputer ScienceBryan DespainComputer ScienceRyan HunterMathematics EducationAdeline DicksonBiochemistrySofia IannicelliPre-CS AnimationColton DixonBiochemistryNolan IsonMathematicsDavis DowdleStatisticsToby JacksonComputer ScienceJoshua DraperComputer ScienceCarli JacobsMathematics EducationSpencer DurhamMathematicsMathematics | | - - | | |
| Braden Critchfield Ethan Crook Computer Science Ethan Hilton Computer Science Ethan Crystal Mathematics Education Quintin Hilton Computer Science Computer Science Emma Hocker Computer Science Mary Curtis Statistics Emma Hocker Computer Science Mitchell Cutler Physics Alames Holladay Biochemistry Benjamin Dahl Statistics Chad Holmes Computer Science Bridger Danby Computer Science Griffin Holt Computer Science Alexander Daum Chemistry Porter Holyoak Statistics Daniel Davies Mathematics Alexander Densley Computer Science Laura Housley Mathematics Benjamin Derieg Physics-Astronomy Caleb Hunt Computer Science Bryan Despain Computer Science Ryan Hunter Mathematics Education Adeline Dickson Biochemistry Sofia Iannicelli Pre-CS Animation Colton Dixon Biochemistry Nolan Ison Mathematics Davis Dowdle Statistics Toby Jackson Computer Science Joshua Draper Computer Science Carli Jacobs Mathematics Education Mathematics Mathematics Mathematics Mathematics | | | | - |
| Ethan CrookComputer ScienceEthan HiltonComputer ScienceErika CrystalMathematics EducationQuintin HiltonComputer ScienceJacob CurtisStatisticsEmma HockerComputer ScienceMary CurtisStatisticsTravis HoffmanComputer ScienceMitchell CutlerPhysicsJames HolladayBiochemistryBenjamin DahlStatisticsChad HolmesComputer ScienceBridger DanbyComputer ScienceGriffin HoltComputer ScienceAlexander DaumChemistryPorter HolyoakStatisticsDaniel DaviesMathematicsStephen HoodComputer ScienceAlexander DensleyComputer ScienceLaura HousleyMathematicsBenjamin DeriegPhysics-AstronomyCaleb HuntComputer ScienceBryan DespainComputer ScienceRyan HunterMathematics EducationAdeline DicksonBiochemistrySofia IannicelliPre-CS AnimationColton DixonBiochemistryNolan IsonMathematicsDavis DowdleStatisticsToby JacksonComputer ScienceJoshua DraperComputer ScienceCarli JacobsMathematics EducationSpencer DurhamMathematicsMary JenkinsMathematics | | - - | | |
| Erika Crystal Mathematics Education Quintin Hilton Computer Science Jacob Curtis Statistics Emma Hocker Computer Science Mary Curtis Statistics Travis Hoffman Computer Science Mitchell Cutler Physics James Holladay Biochemistry Benjamin Dahl Statistics Chad Holmes Computer Science Bridger Danby Computer Science Griffin Holt Computer Science Alexander Daum Chemistry Porter Holyoak Statistics Daniel Davies Mathematics Stephen Hood Computer Science Alexander Densley Computer Science Laura Housley Mathematics Benjamin Derieg Physics-Astronomy Caleb Hunt Computer Science Bryan Despain Computer Science Ryan Hunter Mathematics Education Adeline Dickson Biochemistry Sofia Iannicelli Pre-CS Animation Colton Dixon Biochemistry Nolan Ison Mathematics Davis Dowdle Statistics Toby Jackson Computer Science Joshua Draper Computer Science Carli Jacobs Mathematics Education Mathematics Education Mathematics Education Mathematics Mary Jenkins Mathematics | | | | <u> </u> |
| Jacob CurtisStatisticsEmma HockerComputer ScienceMary CurtisStatisticsTravis HoffmanComputer ScienceMitchell CutlerPhysicsJames HolladayBiochemistryBenjamin DahlStatisticsChad HolmesComputer ScienceBridger DanbyComputer ScienceGriffin HoltComputer ScienceAlexander DaumChemistryPorter HolyoakStatisticsDaniel DaviesMathematicsStephen HoodComputer ScienceAlexander DensleyComputer ScienceLaura HousleyMathematicsBenjamin DeriegPhysics-AstronomyCaleb HuntComputer ScienceBryan DespainComputer ScienceRyan HunterMathematics EducationAdeline DicksonBiochemistrySofia IannicelliPre-CS AnimationColton DixonBiochemistryNolan IsonMathematicsDavis DowdleStatisticsToby JacksonComputer ScienceJoshua DraperComputer ScienceCarli JacobsMathematics EducationSpencer DurhamMathematicsMary JenkinsMathematics | | - | | <u> </u> |
| Mary CurtisStatisticsTravis HoffmanComputer ScienceMitchell CutlerPhysicsJames HolladayBiochemistryBenjamin DahlStatisticsChad HolmesComputer ScienceBridger DanbyComputer ScienceGriffin HoltComputer ScienceAlexander DaumChemistryPorter HolyoakStatisticsDaniel DaviesMathematicsStephen HoodComputer ScienceAlexander DensleyComputer ScienceLaura HousleyMathematicsBenjamin DeriegPhysics-AstronomyCaleb HuntComputer ScienceBryan DespainComputer ScienceRyan HunterMathematics EducationAdeline DicksonBiochemistrySofia IannicelliPre-CS AnimationColton DixonBiochemistryNolan IsonMathematicsDavis DowdleStatisticsToby JacksonComputer ScienceJoshua DraperComputer ScienceCarli JacobsMathematics EducationSpencer DurhamMathematicsMary JenkinsMathematics | <u> </u> | | | <u> </u> |
| Mitchell CutlerPhysicsJames HolladayBiochemistryBenjamin DahlStatisticsChad HolmesComputer ScienceBridger DanbyComputer ScienceGriffin HoltComputer ScienceAlexander DaumChemistryPorter HolyoakStatisticsDaniel DaviesMathematicsStephen HoodComputer ScienceAlexander DensleyComputer ScienceLaura HousleyMathematicsBenjamin DeriegPhysics-AstronomyCaleb HuntComputer ScienceBryan DespainComputer ScienceRyan HunterMathematics EducationAdeline DicksonBiochemistrySofia IannicelliPre-CS AnimationColton DixonBiochemistryNolan IsonMathematicsDavis DowdleStatisticsToby JacksonComputer ScienceJoshua DraperComputer ScienceCarli JacobsMathematics EducationSpencer DurhamMathematicsMary JenkinsMathematics | | | | <u> </u> |
| Benjamin DahlStatisticsChad HolmesComputer ScienceBridger DanbyComputer ScienceGriffin HoltComputer ScienceAlexander DaumChemistryPorter HolyoakStatisticsDaniel DaviesMathematicsStephen HoodComputer ScienceAlexander DensleyComputer ScienceLaura HousleyMathematicsBenjamin DeriegPhysics-AstronomyCaleb HuntComputer ScienceBryan DespainComputer ScienceRyan HunterMathematics EducationAdeline DicksonBiochemistrySofia IannicelliPre-CS AnimationColton DixonBiochemistryNolan IsonMathematicsDavis DowdleStatisticsToby JacksonComputer ScienceJoshua DraperComputer ScienceCarli JacobsMathematics EducationSpencer DurhamMathematicsMary JenkinsMathematics | | | | - |
| Bridger Danby Computer Science Griffin Holt Computer Science Alexander Daum Chemistry Porter Holyoak Statistics Daniel Davies Mathematics Stephen Hood Computer Science Alexander Densley Computer Science Laura Housley Mathematics Benjamin Derieg Physics-Astronomy Caleb Hunt Computer Science Bryan Despain Computer Science Ryan Hunter Mathematics Education Adeline Dickson Biochemistry Sofia Iannicelli Pre-CS Animation Colton Dixon Biochemistry Nolan Ison Mathematics Davis Dowdle Statistics Toby Jackson Computer Science Joshua Draper Computer Science Carli Jacobs Mathematics Spencer Durham Mathematics Mary Jenkins Mathematics | | • | • | |
| Alexander Daum Daniel Davies Mathematics Mathematics Stephen Hood Computer Science Alexander Densley Computer Science Enjamin Derieg Physics-Astronomy Caleb Hunt Computer Science Bryan Despain Computer Science Ryan Hunter Mathematics Education Adeline Dickson Biochemistry Sofia Iannicelli Pre-CS Animation Colton Dixon Biochemistry Nolan Ison Mathematics Davis Dowdle Statistics Toby Jackson Computer Science Joshua Draper Computer Science Carli Jacobs Mathematics Mathematics Mathematics Mathematics | • | | | <u> </u> |
| Daniel DaviesMathematicsStephen HoodComputer ScienceAlexander DensleyComputer ScienceLaura HousleyMathematicsBenjamin DeriegPhysics-AstronomyCaleb HuntComputer ScienceBryan DespainComputer ScienceRyan HunterMathematics EducationAdeline DicksonBiochemistrySofia IannicelliPre-CS AnimationColton DixonBiochemistryNolan IsonMathematicsDavis DowdleStatisticsToby JacksonComputer ScienceJoshua DraperComputer ScienceCarli JacobsMathematics EducationSpencer DurhamMathematicsMary JenkinsMathematics | • | <u> </u> | | |
| Alexander Densley Benjamin Derieg Physics-Astronomy Caleb Hunt Computer Science Bryan Despain Computer Science Ryan Hunter Mathematics Education Adeline Dickson Biochemistry Sofia Iannicelli Pre-CS Animation Colton Dixon Biochemistry Nolan Ison Mathematics Davis Dowdle Statistics Toby Jackson Computer Science Joshua Draper Computer Science Carli Jacobs Mathematics Mathematics Mathematics | | • | | |
| Benjamin Derieg Physics-Astronomy Caleb Hunt Computer Science Bryan Despain Computer Science Ryan Hunter Mathematics Education Adeline Dickson Biochemistry Sofia Iannicelli Pre-CS Animation Colton Dixon Biochemistry Nolan Ison Mathematics Davis Dowdle Statistics Toby Jackson Computer Science Joshua Draper Computer Science Carli Jacobs Mathematics Education Spencer Durham Mathematics Mary Jenkins Mathematics | | | * | |
| Bryan DespainComputer ScienceRyan HunterMathematics EducationAdeline DicksonBiochemistrySofia IannicelliPre-CS AnimationColton DixonBiochemistryNolan IsonMathematicsDavis DowdleStatisticsToby JacksonComputer ScienceJoshua DraperComputer ScienceCarli JacobsMathematics EducationSpencer DurhamMathematicsMary JenkinsMathematics | · · · · · · · · · · · · · · · · · · · | <u> </u> | • | |
| Adeline DicksonBiochemistrySofia IannicelliPre-CS AnimationColton DixonBiochemistryNolan IsonMathematicsDavis DowdleStatisticsToby JacksonComputer ScienceJoshua DraperComputer ScienceCarli JacobsMathematics EducationSpencer DurhamMathematicsMary JenkinsMathematics | ž Č | • | Ryan Hunter | <u> </u> |
| Davis DowdleStatisticsToby JacksonComputer ScienceJoshua DraperComputer ScienceCarli JacobsMathematics EducationSpencer DurhamMathematicsMary JenkinsMathematics | * * | ± | • | |
| Joshua DraperComputer ScienceCarli JacobsMathematics EducationSpencer DurhamMathematicsMary JenkinsMathematics | Colton Dixon | • | Nolan Ison | Mathematics |
| Spencer Durham Mathematics Mary Jenkins Mathematics | Davis Dowdle | Statistics | • | <u> </u> |
| | <u> </u> | - - | | |
| Jeffrey Durrant Applied Physics Phineas Jensen Computer Science | • | | _ | |
| | Jeffrey Durrant | Applied Physics | Phineas Jensen | Computer Science |



College of Physical and Mathematical Sciences Fall 2021

To qualify for the Dean's List, students must carry a minimum of 14 credits in a semester (or 7 credits in a term) with a semester/term GPA of at least 3.5 and be ranked in the top 5 percent of the college for the semester/term.

| <u>Name</u> | <u>Major</u> | <u>Name</u> | <u>Major</u> |
|-----------------------------------|--|------------------------------------|--|
| Adam Johnson | Computer Science | Gabriele Pinto | Chemistry |
| Gwen Johnson | Mathematics | Clay Poffenberger | Computer Science |
| Jacob Johnson | Statistics | Taylor Pool | Mathematics |
| Madeline Johnson | Mathematics Education | Kayler Pope | Computer Science |
| Ryan Johnson Trent Johnson | Actuarial Science Biochemistry | Caleb Potter Hunter Pratt | Chemistry Applied Physics |
| Daniel Jones | Computer Science | Noah Pratt | Computer Science |
| Benjamin Kearsley | Statistics Statistics | McKayla Pressler | Computer Science |
| Kevin Kinney | Computer Science | Nathan Prisbrey | Computer Science |
| James Knight | Physics | Benson Probst | Pre-CS Animation |
| Savannah Knight | Computer Science | Calvin Pugmire | Computer Science |
| Kelly Ko | Computer Science | Alex Qian | Computer Science |
| William Koelliker | Pre-CS Animation | Chad Quilling | Computer Science |
| Jeremy Lakey Grace Lam | Computer Science Mathematics Education | Joshua Rathke | Computer Science Mathematics Education |
| Justin Lapicola | Computer Science | Elissa Reynolds Adam Rice | Computer Science |
| Nathan Larson | Computer Science | Emily Richards | Biochemistry |
| Sterling Larson | Computer Science | Megan Robertson | Applied Physics |
| Sean Last | Computer Science | Melissa Robertson | Computer Science |
| Kylie Laursen | Physical Science Edu | Kyle Rogers | Computer Science |
| Katelyn Lawson | Computer Science | Jared Roth | Physics |
| Quinlan Leishman | Mathematics | Adam Rounsville | Computer Science |
| Rui Lin | Computer Science | Adrienne Russell | Mathematics |
| Keegan Lloyd | Biochemistry | Cole Russon Matthew Russon | Computer Science |
| Jason Logan Bonnie Magland | Applied Physics Mathematics | Tyler Sanders | Computer Science Mathematics |
| Jeffrey Malmrose | Biochemistry | Nathan Schill | Mathematics |
| Tyler Mansell | Computer Science | Landon Schnebly | Physics |
| Tanner Manwaring | Applied Physics | Heather Schone | Computer Science |
| Noelle Marshall | Computer Science | Samuel Seager | Computer Science |
| Blake Martin | Computer Science | Peter Seely | Computer Science |
| Gavin Maxwell | Statistics | Jonah Seguine | Physics-Astronomy |
| Justin McBride | Computer Science | Michael Selander | Computer Science |
| Trevor McClellan Howard Mckeon | Computer Science Statistics | Dallin Seyfried Bryan Sheranian | Computer Science Computer Science |
| Ava Meyer | Mathematics | Michael Shull | Actuarial Science |
| Zachary Meyer | Mathematics | Spencer Shumway | Biochemistry |
| Aaron Miller | Statistics | Adam Simpson | Statistics |
| Cameron Molen | Computer Science | Dylan Skinner | Mathematics |
| Jared Moon | Computer Science | Adam Skousen | Mathematics |
| Kelsey Moore | Statistics | Peter Sloan | Mathematics |
| Victoria Moreno | Computer Science | Caleb Sly | Computer Science |
| Jacob Morrey Connor Morris | Computer Science | Isaac Smith Jacob Smith | Computer Science Actuarial Science |
| Melissa Morris | Applied Physics Computer Science | Madeline Smith | Statistics |
| Ellie Morrison | Statistics | Nicholas Smith | Computer Science |
| Matthew Moulton | Computer Science | Paul Smith | Mathematics |
| Jonathan Muirhead | Mathematics Education | Lawry Sorenson | Computer Science |
| Michelle Mumford | Pre-Math Education | Matthew Spataro | Computer Science |
| Michael Murdock | Applied Physics | Ella Spigarelli | Computer Science |
| Jake Murphy | Mathematics | Isaiah Spring | Geology |
| Parker Nasman Jacob Nef | Biochemistry Computer Science | Samuel St Clair Matthew Stecher | Statistics Chemistry |
| Abel Nelson | Computer Science | Aria Stevens | Physics |
| Steven Nelson | Computer Science | Nathaniel Stevenson | Mathematics |
| Justin Nielsen | Computer Science | Christopher Stewart | Chemistry |
| Nathan Nielson | Actuarial Science | Daniel Sumsion | Statistics |
| Anna Nolan | Mathematics Education | Nathan Swihart | Statistics |
| Samuel Olausson | Computer Science | Tess Syndergaard | Statistics |
| Dillon Ormond | Computer Science | Ashtyn Taylor | Computer Science |
| David Parkinson Samuel Parry | Biochemistry Statistics | Brad Taylor Shanae Taylor | Geology Mathematics Education |
| Jackson Passey | Statistics | Neil Thompson | Mathematics |
| Joseph Paulson | Computer Science | Logan Thurman | Computer Science |
| Carson Payne | Statistics Statistics | Damon Tingey | Computer Science |
| Seth Peacock | Statistics | Bryce Tolman | Biochemistry |
| Aaron Peatross | Physics | Sarah Traynor | Biochemistry |
| Brigham Perry | Statistics | Brigg Trendler | Mathematics |
| Elijah Pettitt | Computer Science | Cannon Tuttle | Mathematics |



College of Physical and Mathematical Sciences Fall 2021

To qualify for the Dean's List, students must carry a minimum of 14 credits in a semester (or 7 credits in a term) with a semester/term GPA of at least 3.5 and be ranked in the top 5 percent of the college for the semester/term.

Name <u>Major</u> <u>Major</u>

Matthew Van Leeuwen Statistics Isaac van Uitert Statistics

Kenneth Vargas Rivas

Jason Vasquez

Jacob Veres

Kenneth Virgin

Computer Science

Mathematics

Actuarial Science

Biochemistry

Holly Walker Mathematics Education

Katherine Wall
John Warnock
Mathematics
Christopher West
Cuke Westhoff
Bailie Whetten
Clay Whiffen
Quincy Wilcox
Mathematics
Mathematics
Computer Science
Mathematics
Computer Science

Jayson Wilkinson Statistics Ryan Wolff Statistics

Grace Wong Computer Science
Ethan Wood Biochemistry
Zachary Yauney Mathematics
Joshua Youngs Biochemistry
Chammelia Zentz Mathematics