

College of STEM Fall 2024 Dean's Award

First name	middle	Last name	department
Maggie	Lynn	Anderson	Agriculture
Keiton	Brian	Anderson	Applied Engineering & Tech Mgt
Sterling	Alexander	Anderson	Biological Sciences
JJ	J	Arno	Chemistry
Emily	Jean	Avery	Chemistry
Shelby	Grace	Bailey	Biological Sciences
Grady	Quinn	Baker	Biological Sciences
Lyndsey	Madison	Bates	Biological Sciences
Nico	Daniel	Benson	Computer Sci & Info Tech
Chandra	Lee	Black	Agriculture
Kassidy	L	Burke	Biological Sciences
Braelyn	R	Cameron	Biological Sciences
Lauren	Isabella	Campbell	Biological Sciences
Michael	B	Canter	Applied Engineering & Tech Mgt
Maggie	Elizabeth	Cerqueira	Chemistry
Demetrius	DeRossett	Cherry	Biological Sciences
Jackson	Thomas	Clark	Computer Sci & Info Tech
Noah	William	Cole	Agriculture
Brittany	Nicole	Collins	Agriculture
Cassidy	Taylor	Combs	Biological Sciences
Kat	Kathryn	Cook	Chemistry
Alaina	Rose	Coppage	Chemistry
Erica	Brooke	Cox	Biological Sciences
Aubrey	D	Crabtree	Biological Sciences
Chris	Scott	Cutshaw	Computer Sci & Info Tech
Hunter	Douglas	Day	Mathematics & Statistics
Abby	Faith	Decker	Biological Sciences
Brooke	Mackenzie	Dillon	Agriculture
Sharyn		Duncan	Mathematics & Statistics
Brayden	James	Eads	Mathematics & Statistics
Dominik	X	Fackler	Applied Engineering & Tech Mgt
McKenna	Grace	Falconberry	Agriculture
Hannah	Elizabeth	Gaddis	Biological Sciences
Robert	J	Gardiner	Computer Sci & Info Tech
Ben	Michael	Garland	Applied Engineering & Tech Mgt
Dorothy Claire	Claire	George	Biological Sciences
Alex	Harrington	Gilmet	Agriculture
Morgan	N	Godman	Agriculture
Victor	Manuel	Gomez	Computer Sci & Info Tech
Jackson	Campbell	Griggs	Applied Engineering & Tech Mgt
Blake	Blake	Groce	Applied Engineering & Tech Mgt
Mayson	Mayson	Hacker	Chemistry
MaHalie	Jade	Hamilton	Mathematics & Statistics

Kamryn	Wayne	Hancock	Biological Sciences
Michael	Allen	Handzlik	Applied Engineering & Tech Mgt
Matthew	Scott	Hardin	Computer Sci & Info Tech
Lydia	R	Harrel	Biological Sciences
Macy	Rhea	Hedrick	Mathematics & Statistics
Macey	Brooke	Henderson	Biological Sciences
Rylee	Rylee	Hilderbrand	Chemistry
Maggie	Lee	Holsclaw	Biological Sciences
Davis	Dean	Huntley	Applied Engineering & Tech Mgt
Tristin	Tristin	Ingram	Physics, Geosci & Astronomy
Cameron	Gage	Ison	Chemistry
Dustin	Ryan	Jackson	Biological Sciences
Abbygail	Paiton	James	Chemistry
Shaleena	Marie	Jenkins	Biological Sciences
Jaydon	Reid	Jones	Computer Sci & Info Tech
Jocelyn	A	Langdorf	Applied Engineering & Tech Mgt
Kaitlin	Nicole	Lenaburg	Chemistry
Nate	Bradford	Lewallen	Computer Sci & Info Tech
Julia	Makenzie	Lilly	Biological Sciences
Sawyer	James	Lilly	Computer Sci & Info Tech
Logan	Christopher	Livers	Computer Sci & Info Tech
Lonnie	Keaton	Lovins	Computer Sci & Info Tech
Gracie	Grace Conner	Lynch	Agriculture
Kaylee	Ann	McIntosh	Chemistry
Jacob	Carter	McQueen	Chemistry
Samantha	Coleen	Metzger	Agriculture
Tabitha	R	Millard	Agriculture
Sophia	Star	Morris	Computer Sci & Info Tech
Sarah	Lynnea	Mullins	Agriculture
Oliver	Sebastian	Myers	Applied Engineering & Tech Mgt
Kennedy	Morgan	Partin	Agriculture
Lucas	Lucas	Pedigo	Computer Sci & Info Tech
Brayden	Michael	Peeples	Computer Sci & Info Tech
Abby	Hope	Pike	Agriculture
Chiara		Premoli	Chemistry
Andrew	Charles	Reese	Computer Sci & Info Tech
Tucker	Braeden	Reid	Applied Engineering & Tech Mgt
Ryan	Ayn	Remole	Chemistry
Megan	Ella	Schoulthies	Biological Sciences
Kirby	John	Schroeder	Applied Engineering & Tech Mgt
Carter	Carter	Sizemore	Mathematics & Statistics
Jessica	P	Skidmore	Biological Sciences
Micah	Taylor	Snook	Mathematics & Statistics
Brooklynne	F	Spence	Biological Sciences
Hope	Yi Lan	Staley	Biological Sciences
Savannah	Brynn	Stayton	Biological Sciences

Anthony	David	Stone	Mathematics & Statistics
Trinity	Faith	Strunk	Biological Sciences
Ilana	Ilana	Thacker	Biological Sciences
Kelsey	Grace	Thomas	Agriculture
Addie	Melissa Moirin	Turner	Biological Sciences
Lainey	Grace	Watson	Chemistry
Charles	Walter	Weber	Chemistry
Hannah	Marie	Wells	Agriculture
Joe	Joe	Wolf	Applied Engineering & Tech Mgt