

## At a Glance ACE Festival Schedule, Thursday, April 16, 2026

	CC 105 Strite	CC226	Roselawn 306	SSC106	Martin Chapel	Other Locations
<b>Session 1</b> <b>75 mins</b> <b>8:45 - 10:00 am</b>	<b>Humanities Seminar</b> ~Chase Comer ~Naomi Kratzer ~Jordyn Thompson ~Miranda Beidler			<b>Environmental Sustainability &amp; BioMed</b> ~Levi Stutzman, Tara C, Jenna O, Madelynn H, Kate S, Maya T ~Esme Martin, Malachi P, Madelynn H ~Grace Ayole	<b>Start time 8:30AM Nursing: Supporting Mental Health Across the Ages</b> ~Odessa Elezi, Madison B, Elijah S ~Kristina Suslaev, Emily G, Reina L	<b>UC 1st fl main foyer: Poster Session A:</b> Social Scs & Psych <b>Martin Chapel Foyer</b> Pediatric Toy Display: Emilee W, Sarah W, Juliana G, Rebekah C
<b>10-10:30 am, Coffee break and networking, Student Union (UC) &amp; Science Center upper level foyer, Career Fair 10 am-3 pm, Hall of Nations (UC)</b>						
<b>Session 2</b> <b>75 mins</b> <b>10:30- 11:45 am</b>	<b>Creating Writing &amp; Hebrew Scripture Studies</b> ~Nia Boyd ~Virginia Maina	<b>Creating Strong Communities</b> ~Edras Burgos, Claire K, Royale P, Guadalupe T ~Zazkia De la Vega, Jean B, Payton S. ~Tre Uzzle, Abenezar A, Sarah P ~Colby Eidson, David J, Colby M	<b>Current Immigration in America</b> ~Dibora Mekonne, Genesis Figueroa	<b>Roselawn 221 &amp; 206:</b> Spanish Interpretation Simulation. Use <a href="#">this calendar</a> to sign up for a 15-minute session		<b>Science Center lower level, Poster Session B:</b> Biology, Environmental Science, Engineering
<b>11:45-1:00 pm Lunch, Student Music Recital, Lehman Auditorium - Noon-12:50 pm</b>						
<b>Session 3</b> <b>90 mins</b> <b>1:00-2:30 pm</b>	<b>Sociology</b> ~Joel Chamberlain ~Eve Detter ~Caleb Metzler ~Emma Ruth Hua ~Fernando Sanchez	<b>Business &amp; Economics</b> ~Chris Sebastian, Dimas P, Ben K ~Fadi Michael, R, Anisa S ~Emily Diaz ~Erik W, Aidan M Dalton R	<b>Justice for the Marginalized</b> ~Sarah Peak, Qin N, Fiker Y ~Nahom Teshome, Kensly C, Mercy F ~Sara K, Ewan B, Varsha R	<b>Computer Science</b> ~Diego Morales, Ravi R ~Kidus Assefa, Abraham M ~Ashutosh N, Ruach Deng ~Rebekah Copeland, Yohanna K, Ankita A	<b>Caring for Stigmatized People</b> ~Marianne S, Leah B, Joshua S, Elliot Y ~Emily N, Jacqueline J, Meygan K, April S	<b>Science Center upper level Poster Session C:</b> Chemistry
<b>2:30-2:45 pm - short break</b>						
<b>Session 4</b> <b>60 mins</b> <b>2:45-3:45 pm</b>	<b>Holistic Teaching</b> ~Miranda Beidler ~Sophia Armato ~Liliana Guerrero		<b>Sociology &amp; Peaceblg</b> ~Malia B, Joel C, Jayden D, Gavin F, Julian G, Madelynn H, Emma H, Samuel M, Jenna O, Ellie S, Serenity S, Sara S, Elliot Y. ~Eli Stoll	<b>Engineering</b> ~Benjamin Guhr, Zander A, Sean S ~Levi Stutzman, Ivan B, Myles D, Christian S	<b>Community Reintegration</b> ~Jazi K, Caris L, Abby F, Gabriella S	
<b>3:45-4:30 pm Authors' Reception, 4:30 pm Faculty &amp; Student Award Presentations, University Commons, UC177</b> <b>4:45-5:30 pm, MM Gehman Gallery - Capstone Art Exhibition opening, Donovan Arnason, Daisy Buller, Hollyn Miller, Jasmin Ruiz, Allie Watkins</b>						

## At a Glance ACE Festival Schedule, Thursday, April 16, 2026

### Poster session A

8:45-10:00 am

University Commons, first floor foyer  
Social Sciences & Psychology

- LaToya Fernandez
- Julia Fisher, Marianna Kinnison
- Leah Frankenfield, Daisy Buller, Lauren Kauffman, Hollyn Miller
- Kaylene Todd
- Sophia Denby
- Royale Parker
- Kiyah Mata
- Meredith Atkinson
- Grace Burke
- Hannah Kepler
- Julian Gonzalez, Kennan Fulwood, Trevor Selph
- Roumany Sefin, Adnan Hamdan, Fadi Michael
- Simon Yoder, Hezekiah Brown, Derek Diaz
- Ben Florkowski, Jack Hinton, Zach Danielczyk
- Isaiah Carr, Kai Johnson, Treshawn Oliver
- Payton Simmons, Kate Castillo
- Guadalupe Tenorio Ramirez, Esdras Burgos, Peri Moo
- Andrew Wise, Jett Cabanban, Andrew Ritterskamp, Walker Dixon
- Ann Marie Cornelius, Gisele Kuate Mogouong, Sarah Prroj
- Mara Carlson, Adam Rhodes, Moravia Satterfield, Simon Stuckey
- Cassidy Meadows
- Julia Fisher, Marianna Kinnison
- Mara Carlson, Adam Rhodes, Moravia Satterfield, Simon Stuckey
- Cassidy Meadows

### Poster session B

10:30-11:45 am

Suter Science Center, Lower level  
Engineering, Biology, Environmental  
Science

- Levi Stutzman
- Adam Rhodes
- Mara Zimmerman
- Jose Lopez Vasquez
- Ezekial Awkward
- Joel Chamberlain
- Ankita Adhikari
- Augy Ives
- Kai Peachey-Stoner
- Elias Stoll
- Lisa Zimmerman
- Claire Hurst
- Jenna Oostland
- Ethan Neufeld, Tara Cahill, Dante Flowe
- Seungmin Cha, Lemi Bekele
- Maria Longenecker, Zoe Clymer
- Noah Buckwalter, Adam Rhodes, Maya Tutton, Lisa Zimmerman, Mara Zimmerman
- Ethan Neufeld, Rin Akinotcho, Clare Hurst
- Madison Jordan, Jane Baker, Taylor Davis, Simeon Mussie, Ethan Neufeld, Kaitlyn Upshaw
- Maxim Fritts, Barry Muluneh
- Alondra Hernandez-Gonzalez, Dianne Meli
- Carter Cashin, Zander Armstrong, Dylan Diener, Noah Sanderson
- Nick Arnold, Ben Huyard
- Micah Mast
- Taylor Davis, Madison Jordan, Ethan Neufeld, Simeone Mussie, Kaitlyn Upshaw, Jane Baker

### Poster session C

1:00-2:15 pm

Suter Science Center, Upper level  
Chemistry

- Noah Buckwalter, Zoe Clymer, Lisa Zimmerman
- Mara Zimmerman, Amy Munkh
- Rin Akinotcho, Donavan Glymph, Trinity Washington
- Malia Yoder, Claire Hurst
- Emerson Moats, Reese Allen, James Powell
- Ani Koontz, Alex Jantzen, Nick Porcaro
- Olga Salama, Jane Baker, Emmy Teodoro
- Arleigh Mason, Jocelyn Allanson
- Ella Nguyen, Karina Bondaruk
- Reuben Wenger, Davis Bert
- Jonas Stafford, Filipino Toelau
- Connor Cabbage, Andrew Arledge
- Tara Cahill, Jade Davis
- Adam Rhodes, Samuel Myers
- Esme Martin, Joel Chamberlain, Kate Stutzman
- Mathew Lawson, Camden Jefferson
- Maggie Mayhew, Payton Keese
- Claire Reichenbach, Sophia Nguyen, Dulce Shenk Zeager
- Dante Flowe, Skylar Stevens
- Emily Buck, Malya Garland
- Kristen Andersen, Ephrata Amare, Jade Davis
- Ramata Lam, Kaitlyn Upshaw
- Chidubem Ekoh, Adamah Ekoue-Gomido
- Marlow Brin, Sharon Tamon
- Sarkawt Hamad, Farah Mohammed
- Lemi Bekele, Seungmin Cha
- Bennett de Tenley, Ricardo Fernandez
- Skylar Stevens, Apekshya Karki, Maya Tutton