



Poster Presentation Schedule

Posters will be on display throughout the Showcase – come talk to student presenters at the following sessions:

Poster Session #1: 6:30-7:15 PM (A session posters); Poster Session #2: 7:15-8:00 PM (B session posters)

Poster	Course	Presenters	Title
1A	AUIDS301	Alexa Bodner, Rowan Corry, Hanna Orge, Tori Van Bavel, Jordan Zimmerman	Project Tight Knit
1B	AUIDS301	Alexandra Asuncion, Wetsat Bako, Gavin Hu, Olya Klepacheva, Meadow Munroe	Public and Active Transportation in Camrose
2A	AUIDS301	Brittany Determan, Wenwen Lu, Kisum Lyu, Sarah Singular, Brooklyn Swain	Get Gardening
2B	AUIDS301	Brittany Holowachuk, Daniel Moody, Delaney Stelmaschuk, Kassidy Ottenbreit, Marc Parma	Greenspaces: the Key to Making Cities Happy, Healthy and Sustainable
3A	AUIDS301	Claire Bevan-Stewart, Caitlin Jordan, Pia Vij, Hope Zimmerman, Josie Zimmerman	Let's Look at Local!
3B	AUIDS301	Daniel Ajayi, Brooklynn Bouillon, Aleya Lotzien, Iryna Netesina, Selah Ryan	Camrose Recycling
4A	AUIDS301	Destiny Hobbs-Stewart, Adrian Lam, Anurika Onyenso, Meghna Upadhyay, Lisa van der Woude	Why Improvement of Wastewater is Essential for Sustainability in Camrose
4B	AUIDS301	Frank Dion, Karylle Mata, Kiera Machin, Angelina Lau, Parmida Beedle	Repairing Water Quality in Riparian Areas
5A	AUIDS301	Janiel Dillon, Shaelynn Graumann, Macy McDonald, Tessa Reed, Keira Slusarczyk	Meal planning- A simple sustainable practice
5B	AUIDS301	Kyle Cote, Gervi Dorado, Berenda Helmus, Aman Leung, August Ross	Rain Water Collection Initiatives
6A	AUIDS301	Lexi Brantner, Adachukwu Chimaobi, Brayden Dickau, and Jacob Christensen	The Future of Solar Energy
6B	AUIDS301	Priscilla Adebajji, Anjola Aina, Aarushi Gupta, Arpandeeep Kaur, Nicole Roy,	A Deep Dive into Opportunities for Sustainability at Camrose High Schools
7A	AUIDS301	Sydney Abel, Luke Beattie, Cailyn Katchur, Isabel Levesque, Hannah Resch	Ecoscaping for everyone: building a sustainable yard
7B	AUIDS301	Yousif Ismail, Morgan King, Brooklyn Saretsky, Fallon Shelton, Alix Stannard	Camrose Composting
8A	AUIDS401	Rida Ahmed, Sheyne Baker, Natalia Friesen, Jessica Leeson	Tile Together
8B	AUIDS401	Airk Masse, Adrian Caceres, Tadgh Dalton, Chase Opsal	Camrose Pen Pals
9A	AUIDS401	Alex Popiel, Anna Renner, Carly Rombs, Danielle Strayer	Camrose Community Chase

Poster	Course	Presenters	Title
9B	AUIDS401	Beau Alstott, Taylor Olson, Jonas Riel-Longworth, Ryan Symington	Camrose Community Connections
10A	AUIDS401	Gift Akinloye, Lauren Cardinal, Logan Oslund, Cale Scotton	Camrose Community Mentorship Program
10B	AUIDS401	Aashna Mann, Tristen Mckenzie, Fatima Navarro, Yixiao Zhang	Fostering community and socialization through film
11A	AUBIO 419	Madison McNalley	The Effect of Radio Broadcasting on Normalizing Weather Variation Due to Climate Change
11B	AUBIO 419 OUR	Emily Mahon	Play Clean Grow: Tracking Seed Species within Elk Island National Park
12A	AUBIO/ENV 459	Jacqueline Kublik, Amelia Murray, Madi Robinson, Lucille Wang	Cooling Off: How Shade is Influencing Olive Ridley Sea Turtles
12B	AUBIO/ENV 459	Dana Eliuk, Ben Nawrot, Sami Siegle, Breanna Storch	Canopy Cover Surrounding Mature Ajo Trees and its Influence on Understory Vegetation
13B	AUBIO/ENV 459	Lili Axten, Jenna Miller, Sam Nawrot, Jinxuan Cui	Early Bird Gets the Worm: Species Richness of Costa Rican Birds is Highest in the Morning
13A	AUMAT328	Hrittijia Bhattacharjee, Michelle Duarte Cuartas, Karylle Mata	Security in Random Number Generators Design
14A	AUMAT328	Sandile Ngwenya, Priscilla Adebajji	The Role of Cryptography In Cryptocurrency
14B	AUMAT328	Jacob Baxter, Willis Kneeland, Warren Peters	A Faster and More Realistic "flush+reload" Attack on AES
15B	AUMAT328	Daniel Kirivita, Daniel Krivchun, Logan Oslund	Smart Card Hacking
15A	AUSCI115	Ajwa Niaz, Haedyn Castle, Audrey Boucher, Brianna Winiandy-Munch	The Effect of Soil pH on Redworms
16A	AUSCI115	Masud Said, Mmesomachukwu Nnadi, Zhijian Wang	The impact of temperature on both the physical and psychological behavior of pillbug
16B	AUSCI115	Caelum Hartman, Treston Moisey, Mary Pelletier, Jeremy Wiebe	Effects of Moisture on Mealworm Phenotypic Traits
17A	AUSCI115	Boris Kuljanin, Bryce Boan, Jorden Wiebe, Alix Stannard	The Effect of Light on CO ₂ Production in Pill Bugs
17B	AUSCI115	Katelynn Baska, Adam Duchscherer, Amber Hutton, Chad Nichol	Metabolic Rate and the Influence of Soil Moisture on the Survival of <i>Armadillidium vulgare</i>
18A	AUSCI115	Bela Benjamin, Stephanie Ejezie, Grayson Kuhne, Chigozie Orakwe	Exploring the Relationship Between Light Intensity Levels and Mealworm behavior
18B	AUSCI115	Isaac Boddy, Siddharth Kumaria, Victoria Nwachukwu	Maze Completion of Hot and Cold Pillbugs
19A	AUSCI115	Chance Foster, Korbin Hafso, Aidan Peake, Amy Singh	Effect of Soil pH on Red Worm (<i>Eisenia fetida</i>) CO ₂ production and behaviour
19B	AUSCI115	Emmanuel Okusanya, Alexander Propst Corrales, Amelia Williams	Alternative Waste Disposal of Canola Mash Utilizing Red Worms and Mealworms
20A	AUSCI115	Danielle Michiels, Dominika Nawrocki, Linnea Solowan	Food Motivated Behavioral Pattern of Pill Bugs Investigated Through a T-shaped Maze
20B	AUSCI115	Katalin Hemperger, Aiden Krebs-Elaschuk, Flora Nguyen, Taylor Roberts	Behaviours of Red Worms (<i>Eisenia fetida</i>) Towards Differing Soil pH.
21A	AUSCI115	Makena Hales, Annick Berg, Rebecca Brige	Light Exposure on Mealworms
21B	AUSCI115	Joel Runnalls, Iandon Dufault, Andrew Thomas, Chelsea Wolosiewicz	How Does Light Pollution Affect Pill Bug Activity?
22B	AUSCI115	Katie Bergen, Hollie Ostrowski, Teegan Mergle	The Prime pH for Pillbugs

