

Student Research Day 2024 Program

April 19th





The land on which we are gathering in Treaty Six Territory is the traditional gathering place for many Indigenous people. We honour and respect the history, languages, ceremonies and culture of the First Nations, Métis and Inuit who call this territory home.

The First People's connection to the land teaches us about our inherent responsibility to protect and respect Mother Earth. With this acknowledgement, we honour the ancestors and children who have been buried here, missing and murdered Indigenous women and men, and the process of ongoing collective healing for all human beings. We are reminded that we are all treaty people and of the responsibility we have to one another.

Welcome Notes



**Dr. Annette Trimbee, President and Vice-Chancellor,
MacEwan University**

Welcome to Student Research Day! This year's record-breaking participation numbers mean that 300 MacEwan students will make over 250 presentations. That is incredible. Each of those presentations is rooted in the wide range of experiences undergraduate students have at MacEwan – as research assistants and volunteers, at work and field placements, in work-integrated learning opportunities embedded in their classes and through partnerships with our community.

The fact that more students are benefiting from so many of these experiences is, on its own, something worth celebrating. So is the collaboration that comes with them. Every one of the projects you see here today has at least one faculty mentor – MacEwan professors who appreciate the importance of developing talent and nurturing potential. Many of those same projects also involve community partners who our students learn from and provide value to.

Student Research Day is a testament to all of those people and the culmination of an incredible amount of work, dedication and passion. Whether you are a student, faculty mentor or attendee, thank you for investing your time and energy in our future.





**Dr. Craig Monk, Provost and Vice-President,
Academic**

Congratulations to our outstanding undergraduate researchers for their participation in Student Research Day 2024. Engaging in scholarly activity is integral to the student experience at MacEwan University. Through this process, you have not only showcased your academic prowess but also developed essential skills in analysis, communication, critical thinking, problem-solving and teamwork. I want to express my heartfelt appreciation to our faculty mentors.

Your support in nurturing a thriving community of scholarship and your pivotal role in guiding and empowering our students to pursue their interests is genuinely commendable. Student-engaged research is not just an academic exercise but a catalyst for change and innovation. It addresses complex questions and finds solutions to society's most pressing needs. Our continued investment in internal grant funding and the growth in student funding are a testament to the importance of student scholarship. As we celebrate your achievements today, I encourage you to continue engaging in research and creative endeavours within and beyond the classroom. Your contributions are vital in advancing knowledge and making an impact on our world. Thank you to all the student researchers, faculty mentors and supporters who have fostered a culture of scholarly activity at MacEwan University. Your dedication and passion inspire us all.



**Dr. Craig Kuziemy, Associate Vice-President,
Research**

Welcome to Student Research Day 2024, our yearly celebration of student scholarship. This year we have a lot to celebrate. We had a record number of submissions for oral and poster presentations. Yes, student scholarship is thriving at MacEwan, and it is wonderful to be a part of it. Our Teaching Greatness Strategic Vision 2030 inspires us to help students develop a range of skills that are practical and transferable. Students develop those skills through a range of

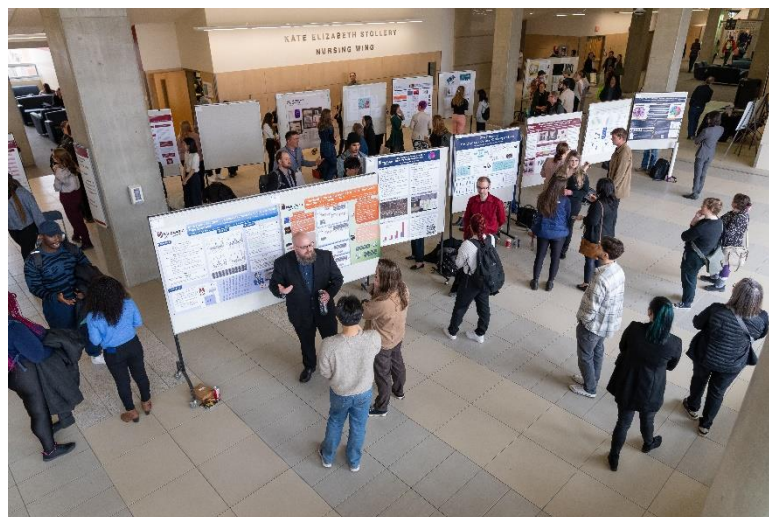
experiences that help them take what they learned in the classroom and view it in a different light. Student scholarship is a big part of the MacEwan student experience as it challenges our students to apply their knowledge and skillsets to help understand and solve real world problems. Student Research Day showcases the remarkable scholarship that occurred across all our faculties and schools and within and across disciplines. To our students, I congratulate you on your scholarly accomplishments and wish you every success today and in the future. To our faculty members, community partners, and others who supported our students, thank you for taking the time to mentor and inspire our students. Together we can achieve great things.





Student Research Day 2024 General Schedule

8:30 - 8:45 a.m.	<p>Welcome & Opening Remarks</p> <p>George Desjarlais, Indigenous Knowledge Keeper Dr. Craig Kuziemsky, Associate Vice-President, Research Dr. Annette Trimbee, President & Vice-Chancellor, MacEwan University Stephan Vasquez, Vice-President, Academic, Students' Association of MacEwan University</p>
9:00 - 10:30 a.m.	Session 1 Oral Presentations – See details below.
10:30 - 10:45 a.m.	Break
10:45 - 12:00 p.m.	Session 2 Oral Presentations – See details below.
11:00 - 1:00 p.m.	Lunch is available for student presenters. Pick up between 11 a.m. and 1 p.m. in Room 9-207
12:00 - 1:30 p.m.	Poster/Project/Creative Installation Session 1 Robbins Health Learning Centre, 2nd Floor Atrium: See details below
1:30 - 3:00 p.m.	Session 3 Oral Presentations – See details below.
3:00 - 3:15 p.m.	Break
3:30 - 4:30 p.m.	Session 4 Oral Presentations – See details below.
4:30 - 5:30 p.m.	Poster/Project/Creative Installation Session 2 Robbins Health Learning Centre, 2nd Floor Atrium: See details below.





12:00 – 1:30 p.m. Poster/Project/Creative Installation Session 1

Installation Zone	Presenters	Title of Presentation	Installation Zone	Presenters	Title of Presentation
1	Angeline Santos	Ux And Sustainability: Applying Toolkits and Checklists During the Design Process	17	Alexis Bureau	Please Don't Attack Me, I'm Just An Archaeogamer: Surveying Assassin's Creed Valhalla
			18	Sierra Roth	Rights, Freedoms, and the Online Streaming Act
			19	Amanda Fuenmayor	Mirror Theory
			20	Javier Gonzalez Latorre	Bullfighting in Spain
2	Danielle McDow-York	UX & Sustainability: Communicating the physical impact of digital activities	21	Emma Mydlak	Coalbed Methane Ownership: The History of Surface and Subsurface Land Ownership in Alberta and its Impact on Land Ownership Today
3	Ingrid Felfly	UX and Sustainability	22	Georgina Rivero Alvarado	Overcoming Tradition: Female Agency in Desengaños amorosos
4	Vik Chu	Mind the Service Gap: Improving UNISON for Public Safety Workers	23	Mateo Brnada	Further Evidence in Support of Psychological Flexibility as a Model of Eudaimonic Activity
5	Britini Gorman	Assessing Bias: The Ontario Domestic Assault Risk Assessment Too land Indigenous Offenders	24	Layla Dekin	Impacts of the Covid-19 Pandemic on Indigenous Mental health.
6	Matthew Harper	Dude, Where's My Tire? Behavioural Effects of 24-Hour 6PPD-quinone Exposure in a Zebrafish Model	25	Nawaal Ramadan Basha	Elevating Adventure: Interactive Action Camera Packaging
7			26	Tristan Monahan	I-fts pointing errors analysis
8	Sophia Slade	Undergraduate Student Opinions Regarding Aging: An Exploratory Study	27	Brynn O'Connell	Variable selection for clustering and classification of data with missing values
9	Crystal Pavlis, Brielle Lamash	AI and Musical Authenticity	28	Paige Prins	Investigating Collaboration as Design Students
10	Anza Mirza	Parental Playlists: Investigating Preschooler's Recognition of Parental Singing	29	Jennifer Onwudinjo	A Designer's Guide to Internationalization and Localization of Design
11	Branden Otte	Traversing the darkness of depression: Exploring the spatial cognitive biases present in major depressive disorder.	30	Carolina Gonzalez-Escamilla	Wildflowers of the North Saskatchewan River Valley
12	Nhi Phan, Jesse Emery, Isra Jime	Predict human stimuli with electroencephalogram (EEG) data with machine learning	31	Jo Dawyd	The New Robert Burns: How the Preservation and Promotion of the Scots Language Continues on Social Media
13	Balkirat Padda, Matthew Craner	Exploring Hippocampal Shape With Deep Learning And Statistics	32	Aly Shurvell	Inappropriate Sexual Behaviour: Intervention and Education
14	Ekaterina Vasilyeva	Social Creatures: Haptic and Tactile Integration in Digital User Experience Design for Meaningful Interactions	33	Nyala Pittel	Does objectification/empowerment of women affect perceived consent?
15	Michelle Nelms	Deadly Roads for Frogs and Toads: A Spatial Study of Amphibian Road Mortalities and Culvert Locations in Elk Island National Park	34	Trina Miksic	Spectral Vibrations: Exploration of infrasound as a contributor to haunt experiences.
16	Paige Russell	The Legacy of Game Cartridges: The Fairchild Channel F & The Gaming Industry	35	Dana Jones	Effects of Active vs. Passive Cognitive Reappraisal Interventions on Test Anxiety and Exam Grades



12:00 – 1:30 p.m.			Poster/Project/Creative Installation Session 1		
Installation Zone	Presenters	Title of Presentation	Installation Zone	Presenters	Title of Presentation
36	Marko Muselin	Got self-control? Investigating inhibitory control in North American red squirrels (<i>Tamiasciurus hudsonicus</i>)	47	Karissa Goulding, Natalie Hansen, Dawson Hartman, Stephen Nasedkin, Camryn Lauer	A Risky Gamble on our National Health: Examining Alberta's Proposed Exit from the CPP
37	Anika Anderson	Narcissists' Reactions to Stereotyping	48	Jadyn Jelinski, Jordan Mehling, Asha Nelson, Tori Osborne, Aleena Taylor	What are the maternal and child health impacts of cannabis use during pregnancy?
38	Dawson von Stein	Think Harder: The Perils of Pseudoscientific Beliefs	49	Glenda Gallardo, Avarey Undershute, Kennedy Higginbotham	Through Their Lens: Rural Homelessness and Photovoice Narratives on Stigma
39	Nickki Kamprath	Study Guides: Evaluating Student Perceptions and Impacts on Test Anxiety	50	Nathan Behnke	Audrey II Puppet
40	Olivia Fryk, Robyn Woodrow	Biodegradation of oils in water/sediment and treatment of tailings waste: Chemistry Practicum with CanmetENERGY	51	Klebshiela Raven Dante	Imagining Educators' Roles through the Culture of Reflective Practice: A Collaborative Approach
41	Muhammad Faizan	Reshaping the past: Exploring the complexities of Ancient DNA methodology	52	Shirley Jay	Exploring the Efficacy of Cognitive Behavior Therapy in adults with Concurrent Disorders
42	Ethan Walbaum	Effect of Electrodeposition Parameters on Properties and Catalytic Activity of FeCoNiCuCr High-Entropy Alloy for Water Splitting	53	Mehakpreet Singh	Evaluating the Impacts of Relocation on International Students' Health in Canada: A purposed Survey Study
43	Sebastian Gomez	Investigation and Analysis of Water Chemistry in Oil Spills and Froth Tailing Treatments	54	Mckenzie Croken	How to Identify and Respond to Racism: An Environmental Scan of Existing Resources
44	Melody Mahmoodi	Exploring Weed Extracts for Beta-Glucosidase Inhibitors: Screening Secondary Metabolites through Soxhlet Extraction and TLC Bioautography	55	Angela Schroeder, Kendal Fetter, Toya Richards	How Child and Youth Care Students Understand and Communicate to Others the Meaning of Relational-Centered CYC Practice
45	Gage Leahey	Activated Carbon CO2 Adsorbents From Waste Petroleum Coke			
46	Alexia Tran	Development of New and Efficient Methods of Ionic Transfer using Direct Lithium Extraction (DLE): Chemistry Internship Practicum with Sterling Chemicals Ltd			



4:30 – 5:30 p.m.			Poster/Project/Creative Installation Session 2		
Installation Zone	Presenters	Title of Presentation	Installation Zone	Presenters	Title of Presentation
1	Kiara Ukrainetz	Are Virtual Labs Replacements of Physical Labs in Anatomy and Physiology?	16	Sharlini Purani	Effects of Intimate Partner Violence During Pregnancy on Maternal and Neonatal Health
2	Abby Carter	Knowledge Retention of Physical Education Students	17		How Much Physiology Do Fourth Year Nursing Students Really Remember?
3	Inder Singh, Farah Assaf, Caleb Odegard	Crossing the Border: Viral Tactics at the Blood-Brain Barrier	18	Johnathan Bobinac	Appropriate Integration of Artificial Intelligence Through Human Resource Management
4	Sam Dancey	Breaking Barriers: Universal Design for Learning in the Biology Laboratory	19	Briana McWhirter	Insights into Industry Demand Forecasting: Machine Learning Approach Based Analysis of Qualitative Data
5	Nadia Reid	Fame and Blame: Celebrity Status and Evidence Directionality in Judgments of Sexual Assault Cases	20	Adam Szybunka-Ostowich	Seeing and Feeling the Difference: Developing a Time-Based Measure of Executive Functioning in a Three-Dimensional Object Sorting Task.
6	Will McCarty	Applied Behaviour Analysis Within the Context of Clinical and Counselling Psychology: A Consideration for an Integrative Approach.	21	Natalia Saavedra	What supports and barriers do Hispanic women face while breastfeeding.
7	Sophia Slade	Does the “congruency effect” during prism adaptation influence spatial attention?	22 (B)	Alexia Tran	Techno-Economic Analysis of Biogas Generation: A Research Study for Biodigester Implementation in Rural Alberta
8	Madylin Gillett	Searching in shadows: The impact of cognitive load	22 (A)	Ezra Richards	"Being Without Restriction": Contemporary Sociological Theory and the Gender Anti-Binary
9		Rethinking Cognitive Tests for Gender-Equal Hiring	23	Kathleen Diaz Cortes	The Lived Experience of Being a Caregiver for a Family member With a Terminal Illness.
10	Owen Bennett	Unveiling the Supply Chain Management Skillset Landscape: A Computational Grounded Theory Approach	24	Simon Gordon, Eric Cheung	Preventative Health Mobile Application: Bridging Machine Learning with Wearable Health Sensors.
11	Keighly Gibson	From The Closet: An Exploration of LGBTQ+ identities and fashion.	25	Ian LeBlanc	Investigating the Use of Pose Estimation for Health Detection
12	Neerali Panchal	Influence of Lifestyle Factors vs. Study Tactics on Academic performance	26		
13	Adam Nichols	The Effects of Priming Stigma on Retrieval Memory in Canadian Undergraduate Students	27	Isabella Yip	Pet food for thought: Analyzing the relationship between pet ownership and disordered eating behaviours.
14	Katerina Rubachuk	Navigating Picky Eating: Enhancing Food Acceptance in Children through High-Probability Food Pairing	28	Chella Robles	How Empathy Influences Online Dating Selection
15	Jose Sacramento, Gloriya Mehriezgi, Aisha Keinan, Dana Rata, Melanie Lamont	How Does Intimate Partner Violence Affect an Individual's Health During Pregnancy?	29	Claire Kryska	Mental imagery weakness: Prevalence of aphantasia in an undergraduate population



4:30 – 5:30 p.m. Poster/Project/Creative Installation Session 2

Installation Zone	Presenters	Title of Presentation	Installation Zone	Presenters	Title of Presentation
30	Marilyn Robbins	Do Opposites Attract: The Effect of Self-Perceived Masculinity-Femininity on Attraction	44	Lucia Rittammer	Collective Narcissism and Reactions to Political Issues
31	Kaiden Langlois	Qualitative differences arts and sciences course reviews: Using RateMyProfessor.com to understand the differences in psychology course evaluations for arts and sciences.	45	Khulda Noor	Social Dominance and Security in Peacock and Mouse Materialists
32	Dakota Dickinson	No Pride in Control: Queer Experiences of Coercive Control within Relationships	46	Iris Baguinon	"Making Visible Educators' Everyday Practices: Belonging, Participation, and Identity in the Early Years"
			47	Meg Roth	E-Portfolio for Legal Professionals
33	Payden Bialowas, Abby Oloriza	The Evaluation of PAWSS Program at MacEwan University	48	Sam McDowell	Mapping Legal Roles: Stakeholders' Perspectives of Paralegal Regulation in Alberta
34	Kowsar Abdullahi, Erika Lamén	Development of Quartz Crystal Microbalance Sensor: Chemistry Practicum with Fourien Inc.	49	Matthew Kraus	Supply Chain Risk Analysis using Transport Canada Rail Data
35	Kim Ye	Flow CMF Production	50	Jasmine La	Falling Down the Rabbit Hole: An Introspective Self-Portrait
36	Sara Benny	Microplastic Extraction, and qualitative analysis using FTIR spectroscopy	51	Manar Al Ghamdi	Micro-Celebrities Affiliation in Social Media
37	Addy Lennon	Development and Quality Control of Antimicrobial Bandages: Chemistry Practicum with Exciton Technologies Inc.	52	Avery Hudson	Examining EEG Measures of Executive Control During a Visuomotor Stop-Signal Task
38	Zafar Mamadaliev	Process Flow Control and Analysis	53	William Matychuk	Special Education Teachers Use of Evidence and Non-Evidence Interventions in a Classroom Setting
39	Keirsten Taylor	Children's peer play and science, technology, engineering, and mathematics (STEM) behaviours with loose parts: a study proposal	54	Samantha Helgeson	A is Not for Ally: Identifying Risk and Protective Factors Impacting Asexual Identity Erasure
40	Zach Krukowski	Dirty Deception: Do dark triad traits predict lying about sexual history?	55	Ian Hanson	Dextra/Sinistra
41	Mabel Adesopo	Transformational Leadership and Listening: Do They Listen?	56	[redacted]	Rolling Out the Welcome Mat: An Overview of Accessibility Practices in Greater Edmonton Area Art Galleries and Museums
42	Joel Roy	Generative AI in Post-Secondary Education	57	Sutharot Plia	Research of Mental Health and OOO theory is presented through video art and Sock Threading Installation called Invisible Stitch
43	Garth Dyer	Locking Eyes, Unlocking Memory: Exploring how eye contact enhances memory via arousal			



Detailed Oral Presentation Schedule

ROOM NUMBER	9-201	9-202	9-211	9-213	9-214	9-215	9-216	9-217	9-218
	Psychology <i>Moderator: Dr. Sean Rogers</i>	Sociology <i>Moderators: Dr. JJ Wright</i>	Nursing <i>Moderator: Dr. Janet Kemei</i>	School of Business <i>Moderator: Dr. S. Bruce Thomson</i>	English <i>Moderator: Dr. P. Farvolden</i>	School of Business <i>Moderator: Dr. Fernando Angulo-Ruiz</i>	Anthropology, Economics and Political Science <i>Moderators: Dr. Gaelan Murphy</i>	Biological Sciences <i>Moderator: Dr. David McFayden</i>	Physical Sciences <i>Moderator: Dr. Logan Sibley</i>
Session 1 9:00 – 10:30	Adia Redekopp Natasha Robinson Jared Kostiuk Matthew Harper Janet Guenter Noelle Killbreath Shannon Walters	Natalie Mamo Shahad Hassan	Kaelee Irvine, Randeep Brar, Ansh Arora Connor Kaptzy Allyssa Staudinger, Heather Meneses, Branden Leduc, Negegerework Abate, Harmanpreet Kaur, Ajithya Wijeratne	Ben Smith, Bani Dang Joshua Bell Jade Packard Mark Lopez	Jessalyn Leblanc Brittany Ade Navreet Gill	Amna Abu Elhassan, Nomin Altankhuyag, Michaela Heighton, Naraya Hidalgo, and Ali Zhara Jeremiah Nisar, Riley Sudo, Jett Hemmerling, and Bryan Jordan Alyssa Hayes, Mindi Nanayakkara, Temi Oyenekan, and Sydney Harrison Ethan Wutzke, Jenna Kelly, Kennedy Gallibois, and Ruban Pattarh	Brittany Littlefair Jaden Secrist Eva Hollas Simon Belanger Samuel Hutton	Sam Dancey Malina Younathan Anne Promesse Munezero	Caleb Odegard Violet Franklin Erika Lamén Emily Chatwin Joshua Hardy
10:30-10:45	Break								



ROOM NUMBER	9-201	9-202	9-211	9-213	9-214	9-215	9-216	9-217	9-218
	Psychology <i>Moderator: Dr. Sean Rogers</i> *This session runs until 12:15pm*	Sociology <i>Moderator: Dr. JJ Wright</i>	Child and Youth Care <i>Moderator: Jenny McGrath</i>	Humanities <i>Moderator: Dr. Kelly Summers</i>	Communications <i>Moderator: Candas Jane Dorsey</i>	School of Business <i>Moderator: Dr. Fernando Angulo-Ruiz</i> *This session runs until 12:30pm*	Anthropology, Economics and Political Science <i>Moderator: Dr. Jennifer Long</i> *This session will run until 12:15pm*	Biological Sciences <i>Moderator: Kathy Davies</i>	Physical Sciences <i>Moderator: Dr. Stefan Cartledge</i>
Session 2 10:45 -12:00	Branden Otte Brielle Lamash Crystal Pavlis Nickki Kamprath DJ Crossland Chella Robles Krystal Yik	Angelika Jalyn Arroyo Merranda Felker Aaron Glen Jojo Boateng Ashu Kito	Jeanjo Galandy Karalyn Mouly, Jennika Kuruliak	Jake Ristic-Petrovic Samuel Wild Cadenca Mutch Caitlin Reader	Ashley Platz Heather Hutchinson, Emily Homeniuk	Sarah de Kock, Emily Andrews, Darrien Crane, Ashley Jonas-Letaim, Mason Toussaint McKenna Down, Mercedes Lam, Ashley Reid, Denise Berry Mckenna Giese, Ali Tamini, Ericka Teveniuk, Ransford Toe Jayden Burgardt, Sam Carlyle, Brandon Dahl Fatima Shoaib, Jaishwin Singh, Layla Ghasri, Mursal Muheebay	Alexander Macleod Amber Shergill Emma Steele Alana Whitson, Elise Harold Johannah Ko	Alexandra Liber Magnus Selma Mimi Vignjevic	Kyle Kuhling Cedrick Ramos Felicity Bautista Cindy Aung Chen
11:00 a.m. – 1:00 p.m.	Lunch is available for student presenters. Pick up between 11 a.m. and 1 p.m. in Room 9-207								



ROOM NUMBER	9-201	9-202	9-211	9-213	9-214	9-215	9-216	9-217	9-218
	Psychology <i>Moderator: Dr. Aimee Skye</i>	Mathematics and Statistics <i>Moderator: Dr. Nataliya Zadorozhna</i>	Beyond the Research, Social Work & Child and Youth Care <i>Moderator: Dr. Ozlem Cankaya</i>	Interdisciplinary <i>Moderator: Dr. Jessica Romney</i>	Art and Design and Music <i>Moderator: Dr. Isabelle Sperano & Dr. Allan Gilliland</i>	School of Business <i>Moderator: Dr. Josep Rialp Criado</i>	Anthropology, Economics and Political Science <i>Moderator: Dr. Jenanne Ferguson</i>	Biological Sciences <i>Moderator: Dr. Joshua Miller</i>	Physical Sciences <i>Moderator: Dr. Carolyn Furlong</i>
Session 3 1:30 – 3:00	Karanvir Kundan Samuel LaRocque Logan Moon Jenn Crebas Katherine Luzanac Darby Tarrant	Lam Ha Samantha Malek, Stuart Dovey Malcom Nielsen, L.G. Covelli	Dennis Hueseinovic, Eli Yaschuk Keirsten Taylor, Iris Baguinon, Courtney Smith Jessalyn Leblanc	Shyla Omeasoo-Rain Paige Reed Payden Bialowas Crystal Webber Jared Kostiuik, Marilyn Robbins, Ismaeel El-Hakim	Angie Karch, Maria Sison, Vy Do [redacted] Gillian Spencer Charise Delson	Curtis Dunford Natalia Hotsaliuk Ashlyn McCormick Macheala Friesen	Dheepika Dheenadayalan Mekala Avalon Heemskerck Tiana Nickle Alexander Macleod Amber Shergill	Jack Elliot, Zoe Carlyle Linda Moebes Muhammad Faizan Robyn Woodrow Zayden Medina Muñoz	Mimi Vignjevic Thierry Burns, Caleb Odegard Erik Bartley Joshua Hardy
3:00 – 3:15	Break								
ROOM NUMBER	9-201	9-202	9-211	9-213	9-214	9-215	9-216	9-217	9-218
	Psychology <i>Moderator: Dr. Alex Penney</i> <i>*This session runs until 4:45pm*</i>	Mathematics and Statistics <i>Moderator: Dr. Cristina Anton</i>			Computer Science <i>Moderator: Dr. Indratmo</i> <i>*This session runs until 4:45pm*</i>	School of Business <i>Moderator: Dr. Carlos Freire-Gibbs</i>	Anthropology, Economics and Political Science <i>Moderator: Dr. Marielle Papin</i>	Biological Sciences <i>Moderator: Kathy Davies</i>	
Session 4 3:15 – 4:30	Kevin Styba-Nelson Arshdeep Singh Vaid Emily Woods Aly Cartwright Joel Roy Nick Robinson	Tyler Jaglal Oscar Martinez Luna Sarah Marklund			Alexa Lauer Barry Atkin Isaac MacPherson	Syed Taha Bukhari Tryston Davies Sam McDowell Tyra Alexein Zaguirre	Alana Whitson Jordan Halabi Jeba Bushra Matthew Clark	Madelaine Britt Zoe Carlyle Adrienne Bailey Rebecca Pacholuk	

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For more information about scholarship happening at MacEwan University, please contact the Office of Research Services at research@MacEwan.ca

Please visit our website at www.MacEwan.ca/Research and connect with us on X, LinkedIn and Instagram.

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