AGENDA OF THE EVENT

- **1-1:05pm** Opening Remarks (in the Lobby)
- **1:05-3pm** Poster Viewing Time (Live Chat with Presenters)
- **3-3:10pm** Poster Award Announcement (in the Lobby)
- **3:10-4pm** Social/Fun Time (Chat with Colleagues/Friends, Explore Gather Town Space, or Play Games)

POSTER PRESENTATIONS

| | Presenter | Department | Year Completed | Supervisor | Poster Location | |
|-----|---|------------------------------------|--|--|----------------------|--|
| 1. | Lauren Ead Is Sunlight a Driver of In | GGE door Air Pollutior | 4th Year 1? | Matt Adams | A-1 | |
| 2. | Nikki Wong Actions to Mitigate Emis | GGE ssions from Hong | 1st Year Kong's Aviation Sector | Laura Besco | A-2 | |
| 3. | Fatima Tasabehji | GGE | 2 nd Year | Monika Havelka Christopher Richter | A-3 | |
| | Residents' Attitudes Tov | wards, Knowledge | e about, and Opinions on | Coyotes in Their Neighbor | urhood | |
| 4. | Omema Saleri Commercializing the An | ANT cient. Conflations | 4th Year 5, Erasures, and Imagining | Sarah Hillewaert s in Authenticating Africa | A-4 n Yoga | |
| 5. | Areesha Imaan Siddiqu Yoga in Africa: (Re)turn | | 3 rd Year | Sarah Hillewaert | A-5 | |
| 6. | Ethan Antidormi The Icing on the Cake. C Lexical Choices | PSY Or Is It Frosting? T | 4th Year he Influence of Group Me | Elizabeth Johnson Embership on Children's | B-1 | |
| 7. | Layan Nablsi Does Living in a City Infl | BIO uence Cancer Rat | 2 nd Year es? | Marc Johnson | B-2 | |
| 8. | Simran Persaud Indoor Cooking Air Pollu | GGE Ition | 4 th Year | Matt Adams | B-3 | |
| 9. | Elana Maria Eco-Evolutionary Feedb | BIO acks between Trif | 3rd Year folium Repens and Its Cor | Marc Johnson nmunity | B-4 | |
| 10. | lqra Tahir | BIO | 3 rd Year | Ingo Ensminger Vera M.E. Velasco | B-5 | |
| | Bioinformatics Analysis of Plant Environmental Stress | | | | | |
| 11. | Colette Macarios Computational Analysis | CPS of Diamond Vaca | 2 nd Year ncy Centers | Ulrich Fekl | C-1 | |
| 12. | Samer El-Galmady The Effect of Urban Poll | BIO utants on Mutatio | 3rd Year on Rates | Marc Johnson | C-2 | |
| 13. | 3. Diljot Badesha and Valerie Lin | | | | | |
| | Spatio-Temporal Suitabi | GGE ility Analysis of Vi | 2 nd ; 3 rd Year ticulture in Ontario | Damian Maddalena | C-3 | |
| 14. | Justine Obidowski Investigating Intrinsicall | CPS y Disordered Reg | 2nd Year ions in K+ Channel Function | Sarah Rauscher | C-4 | |
| 15. | Yasmin Abdellatiff DNA Nanotechnology: D | BIO DNA Ladder Optim | 2nd Year nization and Synthesis | Sarah Rauscher | C-5 | |

| | Presenter | Department | Year Completed | Supervisor | Poster Location | |
|-----|---|-------------------------------------|---|--|-----------------|--|
| 16. | Joshita Sehgal and Isma | il Nablsi BIO | 2 nd ; 4 th Year | Christoph Richter Monika Havelka | D-1 | |
| | The Effects of the COVID | -19 Pandemic on | Deer Sightings in Ontario | | | |
| 17. | Irtaqa Arif Urban Pollutants and Th | BIO eir Carcinogen Eff | 3rd Year fect | Marc Johnson | D-2 | |
| 18. | Yasmeen Hmaidan Camera-based Shape Ser | MCS nsing and Motion | 2nd Year Capturing of Tendon-driv | Jessica Burgner-Kahrs ven Continuum Robots | D-3 | |
| 19. | Chloe Kapanen Sustainability and the Sa | ANT cred | 3 rd Year | Stephen Scharper | D-4 | |
| 20. | Aditi Dagar and Nada El | | | | | |
| | Computer Contact-Aided Catheter | | thematics; Computer Sci 3 rd ; 3 rd Year | ence and Astronomy Jessica Burgner-Kahrs | D-5 | |
| 21. | Melissa Heppner Rewilding Bison on the N | GGE Iorthern Great Pla | 4th Year ains | Andrea Olive | E-1 | |
| 22. | Spenser Ross Extreme Wind Events in | Physics the Bering Strait | 3rd Year Region | Kent Moore | E-2 | |
| 23. | Amreen Imrit Sea Ice Variability in the | - | ineering 2 nd Year | Kent Moore | E-3 | |
| 24. | Dellannia Segreti and Sa | • | and ather | | | |
| | | | - | Teresa Lobalsamo the Changes of Consume pronto Hamilton Area. | E-4 r | |
| 25. | 25. Tiffany Cao, Sarah Zaman, Justin Ferrari, and Jimena Carrillo Lay GGE; Geography and Planning; GGE; CPS & GGE 4 th ; 3 rd ; 2 nd ; 2 nd Year | | | | | |
| | GGE, G | eography and Pla | inning, GGE, CF3 & GGE | Kathi Wilson | E-5 | |
| | Immigration and Health: Immigrants in the Greate | • | ronic Inflammatory Disea Ontario | ises among South Asian | | |
| 26. | Emilia Missing Global Assessment of Te | Earth Science rrestrial Water St | 4th Year corage Variations Using Sa | Xiaoyong Xu atellite Measurements | F-1 | |
| 27. | Nicholas Alonzi Changes in Binding Affin in GPCR Research | CPS ity and Enzymatic | 3rd Year Activity in a G-Protein M | Louis-Philippe Picard lutant and Its Uses | F-2 | |
| 28. | Evana Maria Interactions between Ha | BIO Ilf-Calcium Chann | 3rd Year els and Proteins in Tricho | Adriano Senatore plax Adhearans | F-3 | |

| | Presenter | Department | Year Completed | Supervisor | Poster Location | |
|-----|---|-----------------------------------|--|---|-----------------|--|
| 29. | Leila Uy and Jishnu Khei Parallel K-Means Cluster | | 4th; 4th Year p-Temporal Ecoregion Del | Damian Maddalena lineation | F-4 | |
| 30. | | Computer Scien | and Jonathon Temelkovs ace 4 th ; 4 th ; 4 th Year Using Benchmark Testing | ski Andi Bergen | F-5 | |
| 31. | Xueying Huang Neural Correlates of Boo | PSY ly Perceptions of | 4th Year People with Gender Dysp | Doug VanderLaan bhoria: A Literature Reviev | G-1 | |
| 32. | Victoria Valeeva Searching for Conformat | CPS cional States in th | 0 Year e Dynamics of Protein Cry | Sarah Rauscher ystals | G-2 | |
| 33. | Julia Ferguson Effects of Exogenous And | PSY drogens on Empa | 3rd Year thy-Related Neural Struct | Doug VanderLaan tures in Transmen | G-3 | |
| 34. | Stashu Kozlowski Characterizing Groundw | CPS ater Variations in | 3rd Year Canada Using GRACE/GR | Xiaoyong Xu RACE-FO Observations | G-4 | |
| 35. | Bailey Agard Where's the Bingleduff? Non-native Accented Spe | | 3rd Year bry for Information Provid | Elizabeth Johnson led by Native and | G-5 | |
| 36. | Yilong Kuang, Zhaoyue Z | GGE | and Victoria Carroll 3 rd ; 3 rd ; 3 rd ; 3 rd Year tionships along the Credit | Tim Duval River | H-1 | |
| 37. | Silvia Guidi | PSY | 1 st Year | Anna Kosovicheva Benjamin Wolfe | H-2 | |
| | Effects of Blur on Detect | ION OF ROAD HAZA | ras | | | |
| 38. | Snimar Kaur Measuring Childhood Ge and Child Reports | PSY ender Expression: | 2nd Year Assessing the Agreemen | Doug VanderLaan t between Parent | H-3 | |
| 39. | Gresha Shah Link between Parents' O | PSY ther-Oriented Inc | 3rd Year duction and Children's Sy | Tina Malti mpathy | H-4 | |
| 40. | Anjelica Martinez, Shufa | an Zhang, and Ma IMI | anmeet Sangha 3 rd ; 3 rd ; 4 th Year | Soo Min Toh Xian Zhao | H-5 | |
| | Family Ecology and Reco | very: The Moder | ating Role of Digital Devic | | | |
| 41. | Manmeet Sangha, Anjel | ica Martinez, and IMI | d Helen Zhang 4 th ; 3 rd ; 3 rd Year | Soo Min Toh Xian Zhao | I-1 | |
| | Exploring Workplace Diversity through the Eyes of Employees | | | | | |
| 42. | Shayla Shewchuk and H PSY, BIO, SOC; I Examining the Effects of | MGT | 3rd; 3rd Year n Working Parents | Soo Min Toh | I-2 | |
| | | | | | | |

| | Presenter | Department | Year Completed | Supervisor | Poster Location |
|-----|--|--|---|--|--------------------|
| 43. | Nicoleta Lupoi Does MRI Research on T Brain Mosaicism? | PSY rans and Gender | 3 rd Year Dysphoric Individuals Pro | Jodie Stewart wide Support for | I-3 |
| 44. | Thomas Tsangaris Conformational Ensemb | CPS les of a Disordere | 3rd Year ed Protein Restricted by B | Claudiu Gradinaru iophysical Experiments | I-4 |
| 45. | Shazray Syed Effect of Mutations on A | CPS TP-Sensitive Ion | 3rd Year Channels in the Heart | Voula Kanelis | I-5 |
| 46. | Deweena Parija Are Masks Effective in P | BIO reventing Virus Ti | 3rd Year ransmission via Aerosols V | Helene Wagner While Coughing? | J-1 |
| 47. | Kiara Kim Engaging Marginalized C Recruitment Posters | ANT communities in He | 3rd Year ealth Messaging Research | Tracey Galloway a: The Role of | J-2 |
| 48. | Baamie Dorazahi Amygdala Structure and A Literature Review | PSY Connectivity in G | 2nd Year Gender Dysphoric and Tra | Doug VanderLaan nsgender People: | J-3 |
| 49. | Jonathan Yeung Exploring the Interactior Proteins MINT3 and RIM | | 3rd Year Iouse ASIC1a Channel and | Adriano Senatore d the Scaffolding | J-4 |
| 50. | Naaz Sibia and Muyu Sa Building a Better SQL Au | MCS | 4th; 4th Year base Courses | Michael Liut | J-5 |
| 51. | Jaiditya Sharma and Xu | e (Sunny) Xiang | PSY, IMI; Rotma | an School of Managemen | t |
| | What is an Effective Virt a Focus on Shared Leade | | 2 nd ; 1 st Year ew of Virtual Team Intera | Soo Min Toh action Effectiveness with | K-1 |
| 52. | Tara Briar Examining the Structure Resettling in the Nether | • | 2nd Year notions in Everyday Life i | Joanne Chung n Syrian-Origin Young Adu | K-2 Ilts |
| 53. | Nina Richards Effects of Urbanization of | BIO on Native and Exc | 3rd Year tic Wildflowers | Marc Johnson | К-З |
| 54. | Abdul Rahman Al Kos Exploring the Interaction across Different Phyla | BIO a between the C- | 3rd Year Ferminus of Voltage-Gate | Adriano Senatore d Calcium Channels and R | K-4 IM |
| 55. | Jennifer Liu A Growing Cast of Found | DVS dry Workers: Unc | 5 th Year overing More of Bernini's | Evonne Levy Bronzes and His Workfor | K-5 ce |
| 56. | Carolyne Qiang Impact of COVID-19 on U | GGE Jrban Activities o | 2nd Year f Edmonton | Yuhong He | L-1 |

| | Presenter | Department | Year Completed | Supervisor | Poster Location |
|-----|--|-----------------------------------|--|---|--------------------|
| 57. | Brian Boyd Reconstruction of Meser | BIO nosaurus Partial I | 4th Year Hindlimb Using 3D Modeli | Robert Reisz ing Tools | L-2 |
| 58. | Edward Ang Land Surface Temperatu | GGE ire Fluctuations ir | 4th Year n Montreal, QC between S | Yuhong He Spring 2019 – 2021 | L-3 |
| 59. | Madison Van Zyl, Paige What's Going on in Vaug | BIO | snawi, and Amarachukw 3 rd ; 1 st ; 1 st ; 3 rd Year Reports of Coyote Sightir | Christoph Richter Monika Havelka | L-4 |
| 60. | Maria Soto Sex and Gender-Based A Progress toward (and Av | • | 3rd Year ch on Sexual Debut's Imp over Seven Decades | Doug VanderLaan lications for Sexual Health | L-5 n: |
| 61. | Camilla Silva Vasquez Change in the "Right Tim Across Five Decades of S | | 5th Year ne Meaning and Measurer | Doug VanderLaan ment of an Early Sexual D | M-1 ebut |
| 62. | Nathanael Chwojko-Sra Abelian Groups Represe | MCS | 3 rd ; 4 th ; 3 rd Year | Ehsaan Hossain | M-2 |
| 63. | Tienne Johnson and Nac Changing the Face of Arc | | ANT 4 th ; 3 rd Year to the Youth ed. | Steven Dorland | M-3 |