

St. Francis Xavier university

SPRING CONVOCATION 2023

Sunday, May 7, 2023





PRESIDENT'S MESSAGE

DR. ANDREW HAKIN

President and Vice-Chancellor

This is your day! Congratulations on your achievement.

Your dedication, hard work, perseverance, and commitment have culminated in a university degree, a StFX degree. Be confident that your experience at StFX has provided you with the skills that will serve you well no matter what path you follow. As a graduate of StFX, you have a unique personal story of your experience to tell. Take enjoyment from your story. Celebrate your relationships with friends, with staff and faculty who have helped you along the way. Your journey has been shaped by real friendships, real challenges, real growth, and real community, which have combined to create a foundational experience on which to build your future.

Your education has presented you with many different lenses with which to view the world and has also helped to hone the intellectual tools that will enable you to make a difference to all of those around you. You are the future leaders of our society, and our hope is that with your many skills and abilities, you will bring positive change to our world.

Go make a difference.





CHANCELLOR'S MESSAGE

JOHN PEACOCK '63

Chancellor

This is a special day for each of you, as it marks the end of your diverse journeys. The parchment you receive today both symbolizes your years of hard work and admits you into the alumni family of StFX – and that should make you very proud.

Sixty years ago, almost to the day, I had the pleasure of receiving my degree from StFX – as did my wife, Adrienne. Admittedly, the campus and the student body were considerably smaller then than they are today, but not much else has changed. That's part of the magic of this university; despite advancements and modernization, StFX has always devoted itself to the holistic academic, social, and civic education of its students.

You will experience a world that is very different from the one that I faced in 1963. In many ways, your world is more daunting than mine. One significant difference is the advent of technology, which has heightened our awareness of the world beyond our own small communities. It can feel overwhelming at times, to know so much about global hardships. But I believe that your StFX education will do for you what it did for me and Adrienne: empower you to seek understanding; enable you to understand complex challenges; and embolden you to take action for positive change.

Hail and Health!





Alumni Association
President's Message
KATHLEEN SHERIDAN '15
Ottawa, Ontario

Congratulations, graduates! You have made it! Through all that you have faced and overcome during these last few years, including the challenge of completing your studies at StFX as the world faced a pandemic, you have reached this very important milestone. I hope you take a moment today to pause and truly reflect on this achievement. You should be so proud!

All of the hard work and dedication it has taken to earn your degrees, from one of Canada's best universities, has ensured you are each leaving as individuals who are more educated, more informed, and more engaged citizens of the world, ready and able to tackle what lies ahead.

Although this significant and special part of your lives is coming to a close, another exciting one awaits! I have no doubt you will all continue to do amazing things, with Xaverian values guiding your way. You are now officially members of the StFX Alumni Association, joining a legacy of 50,000+ others who have crossed this stage before you. This community of dedicated and loyal Xaverians will be here to support you in the next phases of your lives, providing everything from a warm welcome at your first StFX alumni chapter event, to a friendly face (and familiar ring!) as you move to a new city, and so much more to keep you connected to your now alma mater. We are looking forward to getting to know you all!

Congratulations again, and welcome to "Canada's most engaged alumni network!" We are excited to have you join our alumni family as we work towards positioning the association for the future through our 2023-2028 Strategic Plan, and strive to keep the StFX spirit alive and thriving for all alumni.

Hail and health!



ORDER OF CEREMONIAL Afternoon Ceremony

National Anthem

Janet Becigneul

Opening of Convocation

John Peacock '63 Chancellor

Invocation

Father Donald MacGillivray '79
University Chaplain

President's Address

Dr. Andrew Hakin
President and Vice-Chancellor

Recognition of Medalists

Dr. Amanda Cockshutt Academic Vice-President and Provost

Conferral of Honorary Degree

Dr. Irving Rootman '23 Vancouver, British Columbia

Address to the Graduates

Dr. Irving Rootman '23

Presentation of Outstanding Faculty Teaching Award

Dr. Christina Holmes Interdisciplinary Health Program

Presentation of Outstanding Faculty Teaching Award

Dr. Tamara Rodela Biology

Presentation of President's Research Award

Dr. Geniece Hallett-Tapley Chemistry



Conferral of Degrees and Diplomas in Course Conferral by Chancellor

John Peacock '63

Remarks

Kerry Prosper Elder in Residence

Mi'kmaq Honour Song

Trevor Gould

Acknowledgement of the Graduating Class

Dhruv Patel '23 Bachelor of Arts & Science Health

Admission to the Alumni Association

Kathleen Sheridan '15 President, Alumni Association

Benediction

Most Reverend Wayne Joseph Kirkpatrick
Vicar of the Founder

Closing of Convocation

John Peacock '63

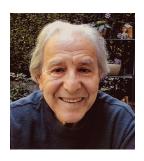
Ceremonial Officer

Dr. Barry MacKenzie '07

Master of Ceremonies

Dr. James Hughes Computer Science





DOCTOR OF LAWS HONORIS CAUSA

DR. IRVING ROOTMAN '23 Vancouver, British Columbia

Dr. Irving Rootman is recognized internationally for his outstanding leadership in health promotion. Over his four-decade career in public service and academia, he has been dedicated to effecting positive change in health policy and practice with a commitment to addressing health equity and social justice. He has worked as a researcher, research manager, and educator in the federal government, the World Health Organization, the University of Toronto, and the University of Victoria. Dr. Rootman holds a BA (honours) in sociology/psychology from the University of Alberta and a M.Phil and a PhD in sociology from Yale University. He is a fellow of the Canadian Academy of Health Sciences, and holds an honorary degree from the University of Victoria. Dr. Rootman started his career at the University of Calgary, where he researched alcohol and drug use. He accepted a post-doctoral award in England, which resulted in 18 research papers on drug use, mental health and suicide. Returning to Canada, he was hired as chief of epidemiology and social research by the Directorate on the Non-Medical Use of Drugs, then part of Health and Welfare Canada. He went on to serve as chief of health promotion studies in the Health Promotion Directorate of Health and Welfare Canada; led the landmark Canadian Health Promotion Survey; and served as a professor, University of Toronto, where he helped establish the Centre for Health Promotion, becoming its first director. He was later named Michael Smith Foundation for Health Research Distinguished Scholar at the University of Victoria, where he also served as executive director. Health and Learning Knowledge Centre. Dr. Rootman has served on many task forces and panels, and is recognized for his scholarly accomplishments. His leadership prompted webinars in collaboration with the National Collaborating Centre for Determinants of Health at StFX. Although retired, he remains active: he is a member of the Executive Committee of Health Promotion Canada, as well as Chair of the Academic Committee: a member of the Professional Development Working Group; and a member of the Capacity-Building Committee for the Public Health Association of BC.





OUTSTANDING FACULTY TEACHING AWARD

DR. CHRISTINA HOLMESInterdisciplinary Health Program

Dr. Christina Holmes has played a pivotal role in the creation of the BASc Health program at StFX and has provided extraordinary ongoing contribution to the program. Dr. Holmes has given immense time and effort toward ensuring the best possible education for students. Her teaching philosophy is well thought-out and inclusive, and her presentation is impressive and well organized. The impact Dr. Holmes has had on student experience goes beyond her own class and program. She has helped many faculty members provide the best educational experience possible for students and has mentored new faculty in the health program. In a testament to her impact, the BASc Health graduating Class of 2022 nominated "our beloved professor Dr. Christina Holmes for her contribution to our lives both in the class and beyond class." "Dr. Holmes has undoubtedly been the most influential professor I have had in my time at StFX," wrote one nominator. "Dr. Holmes will always stand out as one of the best professors I have ever had during my four years here at StFX," wrote another. "She goes above and beyond making sure we understand the content she is teaching us." Students wrote how Dr. Holmes makes everyone feel welcomed and heard. "She has always put our education first and ensures that everyone has a solid understanding of the concepts she is teaching us," says one. "Dr. Holmes has been a pillar in the health program over the past four years at StFX." Says another: "We have all become better students and community members thanks to Dr. Holmes' long-term influence and guidance."





OUTSTANDING FACULTY TEACHING AWARD

DR. TAMARA RODELADepartment of Biology

Dr. Tammy Rodela is a highly engaged professor in the StFX Department of Biology, who has been recognized for her outstanding teaching abilities. She is passionate about creating a learning environment that fosters student success, and she is always willing to share her expertise with others. Dr. Rodela's teaching philosophy centers around guiding students to think like scientists and improve their abilities to evaluate. synthesize, and communicate their scientific knowledge. Each learning opportunity she creates includes peer discussions, group work, relevant real-world examples, and activities that encourage student-driven interactions. Her courses are designed to challenge students while making difficult subjects interesting and engaging. Dr. Rodela's dedication to teaching extends beyond the classroom. She has served on the Faculty Development Committee, Biology Department Curriculum Committee, and she is engaged with the Teaching and Learning Centre at StFX. Her students have praised her exceptional organization and how she fosters student-driven interactions in the classroom. One student nominator wrote, "Dr. Rodela's effectiveness as an educator was obvious to me from day one." Another student wrote, "Her passion for the topics she teaches is infectious, and she has certainly contributed to my love of physiology. Her method of teaching is also notable as she creates opportunities for her students to apply learned knowledge throughout the semester." A student nominator wrote that, "Dr. Rodela is easily one of the best professors I have had and has made a lasting impression on me as I navigate my career and post-graduate education." "Dr. Rodela was the most influential mentor I had the pleasure of learning from throughout my academics," wrote another student. Dr. Rodela's commitment to teaching and supporting her students is evident in everything she does, and she is a true asset to the StFX Department of Biology.





PRESIDENT'S RESEARCH AWARD

DR. GENIECE HALLETT-TAPLEYDepartment of Chemistry

Dr. Geniece Hallett-Tapley has been a member of the StFX Chemistry Department since 2014 and has established herself as a strong, independent researcher. She has attracted over \$900,000 in research funding, including from NSERC, CFI, Research Nova Scotia and Nova Scotia Business, and has published 14 peer-reviewed publications and one patent on work performed at StFX and has a long list of 30 publications overall. Over and above these accomplishments. of particular note is her relevant and important research, that often involves graduate and undergraduate students. Dr. Hallett-Tapley's work has resulted in publications and conference presentations with 21 different undergraduate students. Her lab is a beehive of activity. with students excited and eager to be involved. Dr. Hallett-Taplev is noted for her ability to help direct inexperienced students into effective researchers producing meaningful, important, and often publishable, work that can help prepare them for a career in the sciences. She has hosted five research associates/visiting professors from Argentina, Brazil and Spain. Her work in supporting early career researchers has also been exemplary. She is a strong advocate for improved equity and diversity in the sciences and for first generation university students. Dr. Hallett-Tapley's research is in a crucial area of modern chemistry: how we can create processes that allow us to do important chemistry with minimal environmental impact. She uses relatively low energy light to efficiently encourage reactions that would otherwise require harsh conditions and prolonged heating to accomplish. In doing so, she takes advantage of (and creates) advances in material science that will have a broad impact.





SENIOR CLASS SPEAKER

DHRUV PATEL '23
Bachelor of Arts & Science Health

Dhruv Patel graduates from StFX with a Bachelor of Arts and Science in Health degree, with a major in the social determinants of health and equity. Born in Bharuch, India, he spent his early childhood with his parents in the small town of Amod (Gujarat), India, and later completed part of his schooling in Bharuch (Gujarat), India with his maternal grandparents. Coming to Antigonish, NS, Mr. Patel made the town his home away from home. He was involved in the StFX Students' Union and international student societies. He served on the university's Board of Governors as a student representative and he worked in the local community. He has worked extensively to bring the voices of minorities and marginalized peoples to the forefront of university discussions and decision-making processes. Along with being an avid community member, Mr. Patel is a diehard X-Women basketball fan and holds the record for being at every home game. Looking forward, Mr. Patel aspires to work towards improving the social determinants of health by utilizing the knowledge and education he gained at StFX.



MEDALISTS 2023

UNIVERSITY GOLD MEDALS

These medals are awarded to the student with the highest average in thefinal three years of an honours, advanced major or major degree program or the final two years of a diploma or education degree program

> Bachelor of Science to: Mallory Long, Kanata, ON

Bachelor of Science in Nursing to:
Molly Yeomans, Kanata, ON

Bachelor of Science in Human Nutrition to: Samantha Fisher, Gander, NL

Bachelor of Arts/Science in Human Kinetics to: Erin Noftall, Abercrombie, NS

Diploma in Engineering to:

Graham MacDonald, Antigonish, NS

Bachelor of Arts and Science to: Julia Shields, St. Andrews, NS



GOVERNOR GENERAL MEDALS

The Governor General Graduate Medal for the highest overall average in a thesis-based graduate program to:

Mbongeni Ndlovu, Bulawayo, Zimbabwe

The Governor General Undergraduate Medal for the highest average in the final three years of study to:

Mallory Long, Kanata, ON



MASTER OF SCIENCE Matt FreemanToronto, ON Mbongeni Ndlovu......Bulawayo, Zimbabwe Ti ZhouXuzhou, People's Republic of China MASTER OF APPLIED COMPUTER SCIENCE MinakshiDelhi, India Kushal Vipul Adhvaryu......Mumbai, India Raghava Ammisetty......Guntur, India Sahil Aneja.....Ludhiana, India Shivani Reddy Annu......Hyderabad, India Sai Vinod Akhil Balla......Kakinada. India Tejal Bhogle......Mumbai, India Rahul Ananda BijaiMumbai, India Anamika Chatterjee......Mumbai, India Hemanth Chekka......Hyderabad, India Shreva Dandavate......Vadodara, India Gopikrishna Dasari.......Nellore. India Manay Dave......Rajkot, India Shubham Deshmukh......Bhilai, India Mingyang Ge......Huai'An, People's Republic of China Vaishnavi Gonela......Adilabad, India Rohan Madhusudan Govindajah.......Hvderabad. India Kranthika Gurram......Hyperabad, India Hamza HamzaLahore, Pakistan Shams ul Hag......Islamabad, Pakistan Hemanth Jagarlamudi......Lakshmipuram, India Ruthvik Jaini......Hyderabad, India Harsh Bharatbhai Jasani......Thane, India Chandan Jnana Murthy.....Bengaluru, India Chetan Kakollu......Bapatla, India Siva Sai Reddy Kaliki......Hyderabad, India Jaya Chandra Prasad Goud Karre.......Hyderabad, India Jayanth Kottamasu.....Telangana, India Uppal Laxman Hyderabad, India Madhu Sree Maddu......Srikalahasthi, India Manthan Pravinbhai Mangukiya......Mumbai, India Milan Ghanshyam MangukiyaThane, India Venkata Krishna ManneChennai, India Nisha Martis......Karnataka, India Moiz Ahmed Mateen Ahmed......Akola, India Junaid Ahmed Mohammed......Hyderabad, India



Mukul Nanda	New Delhi, India
Mohamed Parvez Noorani	Dhoraji, India
Sai Teja Reddy Palam	Addanki, India
Kedarnath Pamarthi	Hyderabad, India
Dhwani Patel	Vadodara, India
Harshkumar Patel	Thane, India
Kesha Patel	Mumbai, India
Vivek Patel	New Delhi, India
Kevin Piao	Johannesburg, South Africa
Aayush Pipal	
Harsh Achyutanand Rai	Mumbai, India
Giri Raj	
Venkatramana Ramadev Krishnamurthy	Chennai, India
Sandeep Ramakrishnan	Chennai, India
Narender Krishna Rapolu	Hyderabad, India
Hai Ru	Beijing, People's Republic of China
Sohini Sarkar	Bargawan, India
Minhaj Sheikh	Calcutta, India
Pavan Shivaji Rao	Bengaluru, India
Ayesha Shaz Shoukath	Hyderabad, India
Sanjana Shroff	
Amanjyot Singh	
Navdeep Singh	Patiala, India
Prabhleen Singh	
Employer's Choice Award for X-cellence in	Co-operative Education
Thaanesh Srikumar	
Aditya Subodh Thakare	Mumbai, India
Srinivas Mukund Vadrev	Hyderabad, India
Abhishek Walia	Delhi, India
BACHELOR OF SCIENCE WITH MAJOR	
Kweku Amankwah-Poku	
Mynavathy Anandan	Tiruchirappalli, India
Sidney Archer	
Jacob Dern	Almonte, ON
Logan DeYoung	Pomquet, NS
Piotr Dunne	
Maddy Eisenhauer	
Georgia Garvey	
Hannah Graham	
Angillia Joffre	Nassau, Bahamas
Fallon Keefe	Halifax, NS
Chris Keyes	
Evan Kilpatrick	
Emily LeBlanc	Belle Cote, NS
Collin LeVan	
Nick Levangie	
Bailey Mabey	
Grace MacDonald	Mahau NC
Jay MacDonald	



Katelyn MacDonald	Richmond County NS
Ryan MacLennan	
Madeline Marquis	
Sophie Marsh	
Elvin Narrainsawmy	
Davisha Poolee Cootee	
Olivia Rehill	
James Tazzeo	
Rajini Wijayanayake	•
Samantha Wyler	
Zhenpeng ZhangKaif	eng, People's Republic of China
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Abby Baillie	
Kate Cordeau	· · · · · · · · · · · · · · · · · · ·
Devon Eaton	· · · · · · · · · · · · · · · · · · ·
David MacDonald	9 ,
Hannah Neilson	The state of the s
Annika Nobbe	Halifax, NS
Erin Schurman	
German Consulate General Montreal Book Prize	
Sam Silver	Antigonish, NS
Raymond St-Jean	Sudbury, ON
Tyler Tattrie	Bible Hill, NS
BACHELOR OF SCIENCE WITH ADVANCED MAJ	OR
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Yueying Li	al Physics ijing, People's Republic of China
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Yueying Li	## Physics ### Iping, People's Republic of China #### Cheticamp, NS #### Cheticamp, NS ####################################
Yueying Li	## Physics ### Iping, People's Republic of China #### Cheticamp, NS #### Cheticamp, NS ####################################



BACHELOR OF SCIENCE WITH JOINT ADVANCED MA Miranda Wallace	
BACHELOR OF SCIENCE WITH HONOURS	
Matthew Dickson	Ottawa, ON
Yuxuan LiangNanjing, F	
Yuchen WeiXuzhou, F Dr. H. Stanley and Doreen Alley Heaps Prize for Comp	People's Republic of China
BACHELOR OF SCIENCE WITH FIRST CLASS HONOUR	
Connor Brandow	Loon Lake, NS
Meredith Cudmore-Keating	Barrie, ON
Grace Durling	
Megan Ethier	Ottawa, ON
Chemistry Industry Merit Award	
Grace Kaiser	Fredericton, NB
Michael LeBlanc	Lower South River, NS
Mining Society of Nova Scotia Centennial Award	
Dr. Randall F. Cormier Award for the Best Thesis in Ea	
Professor Donald J. MacNeil Memorial Award for Eart	
Carly MacDonald	
Peter MacGregor	
Dr. Leo P. Chiasson Award for Biology to the Outstar	nding Advanced Major
or Honours Student	
Thomas MacLellan	
Joseph McInnis	
Isaac Nearing	
Matthew Penner	Antigonish, NS
Dr. M.S. Gautam Memorial Prize for Physics	
Chenhao QiNanjing, F	
Kyara Somers	
Max Spiess	Opper Tantalion, NS
BACHELOR OF SCIENCE WITH JOINT FIRST CLASS HO	
Mallory Long	
Dr. D.J. MacDonald and Dr. A.B. MacDonald Memorial	
Bridget Ward	Antigonish, NS
BACHELOR OF SCIENCE IN NURSING	
Josie Adamski	
Karen Armstrong	
Augustina Asamoah	
Meghan Ball	
Hannah Cameron	
Abby Carrigan	
Sebastien Charles	
Macy Conrad	
Laura Duffley	Grand Bay Westfield, NB
Rose Greer	Newport, NS



Stephanie Gutowski	
Caitlin Hanam	
Crystal Harper	
Fern Hatcher	
Emily Hebb	
Meredith Hicks	
Robyn Howes	· · · · · · · · · · · · · · · · · · ·
Claire Hubbard	Centreville, NS
Alma lanta	Salt Springs, NS
Helena Jesso	
Joshna John Suresh	Antigonish, NS
Hannah Jones	Windsor, NS
Jincy Jose	Maple Vaughan, ON
Abigail LeBlanc	Moncton, NB
Emily Legge	Enfield, NS
Adam LeRoux	
Anita Levy	Parrsboro, NS
David MacLeod	
Sarah Rebecca MacNeil	
William Mahoney	
Conor McCann	
Bakalhania Muhindo	
Sophie Murphy	
Mariah Pugh	Fredericton, NB
Macy Richardson	
Monique Savoury	
Julia Smith	
Sabrina Snyder	New Glasgow, NS
Wayne Ting	
Caleb TiTa Fomunung	
Gemma Tompkins	
Kenadi Verge	
Zoe Warrington	Calgary, AB
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Roselia Akeson	9 ,
Mackenzie Albright	
Hatem Alkhatib	
Serena Baffour	
Karly Benoit	
Christopher Braga	*
Olivia Brownell	· · · · · · · · · · · · · · · · · · ·
Kale Buchanan	
Katelyn Cahill	
Angela Carter	
Sarah Cashel	
Chinyere Chima-Adiukwu	Stittsville, ON
Caleigh Clements	
Trinity Coneita	Dartmouth, NS



Alice Cooke	
Maggie Costain	
Brenna Cunningham	
Sasha Dallaire	
Chelsea Delong	
Alison Dill	Windsor, NS
Trista Dubreuil	Windermere, BC
Emily Dulong	South Ohio, NS
Katherine Esan	Mississauga, ON
Sophia Evans	
Jade Farao	
Karielle Floyd	New Glasgow, NS
Jenna Fralick	Seabright, NS
Michael Fraser-Leroux	
Grace Gates	
Taylor Guest	
Linderly Karen Guillen	Montréal, QC
Chelsea Ann Hartley	Dollard-Des-Ormeaux, QC
Danielle Heath	Head of St. Margarets Bay, NS
Lucy Heaton	Moncton, NB
Zoe Holyoake	Calgary, AB
Jodeci Hunt	Dartmouth, NS
Jenna James	Pickering, ON
Kaleigh Johnson	Waverley, NS
Kayl Kelly	Antigonish, NS
Larissa Kluck	Chestermere, AB
Emma Leathley-Brittain	
Ally LeBlanc	
Madison Lewis	
Lauren Longmire	
Chloe MacDonald	Halifax, NS
sabel MacDonald	
Academic Vice President & Provost Award for	
Mikailla MacDonald	
Trish MacDonald	
Jade MacDougall	
Jayden MacEachern	
Rebecca MacKeen	Guysborough, NS
Jessie Helen MacNeil	
Margaret MacNeil	
True MacRae	
Jessica McPherson	
Jane Mullins	
Abby Mulvihill	
Nicole Munroe	
Julia Murphy	
Grace Nicely	Westville, NS
Abby Pelly	Milford Station NS



Karol Leonila Perez	Montréal, QC
Danielle Pickrem	
Jenna Rehberg	Cow Bay, NS
Cameryn Richardson	
Mya Robia	Robinsons Corner, NS
Kate Robinson	Moncton, NB
Ma Anna Khristina Roxas	
Nicholas Stinson	Belmont, NS
Beth Tate	
Kendall Tate	Antigonish, NS
Caitlin Taylor	
Phillipa Taylor	
Kaori Tokioka	
Taylor Vickery	Lake Echo, NS
Malyssa Wamboldt	New Minas, NS
Selena Wang	
Claya Way Brackenbury	
Abigail Webb	
Andrea Woolridge	
Molly Yeomans	
Li Qiang Zhou	
BACHELOR OF SCIENCE IN NURSING WITH ADVANCED WITH DISTINCTION	MAJOR
Kelsie Lynch	Lewiston, Maine
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BACHELOR OF SCIENCE IN NURSING WITH FIRST CLAS	SS HONOURS
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BACHELOR OF SCIENCE IN NURSING WITH FIRST CLAS Laura Hughes McKay	SS HONOURS Truro, NS Ottawa, ON
BACHELOR OF SCIENCE IN NURSING WITH FIRST CLAS Laura Hughes McKay Julianna Lavergne Anna Mack Dr. Winston Jackson Honours Research Award	SS HONOURSTruro, NSOttawa, ONBedford, NS
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BACHELOR OF SCIENCE IN NURSING WITH FIRST CLAS Laura Hughes McKay	SS HONOURSTruro, NSBedford, NSCole Harbour, NS g PracticeRed Deer, ABMississauga, ONNew Victoria, NSCalgary, AB
BACHELOR OF SCIENCE IN NURSING WITH FIRST CLAS Laura Hughes McKay	SS HONOURSTruro, NSBedford, NSCole Harbour, NS g PracticeRed Deer, ABMississauga, ONNew Victoria, NSCalgary, ABOttawa, ON
BACHELOR OF SCIENCE IN NURSING WITH FIRST CLAS Laura Hughes McKay	SS HONOURSTruro, NSBedford, NSCole Harbour, NS g PracticeRed Deer, ABMississauga, ONNew Victoria, NSCalgary, ABOttawa, ONStellarton, NS
BACHELOR OF SCIENCE IN NURSING WITH FIRST CLAS Laura Hughes McKay	SS HONOURSTruro, NSBedford, NSCole Harbour, NS g PracticeRed Deer, ABMississauga, ONNew Victoria, NSCalgary, ABOttawa, ONStellarton, NSTimberlea, NS
BACHELOR OF SCIENCE IN NURSING WITH FIRST CLAS Laura Hughes McKay	SS HONOURS
BACHELOR OF SCIENCE IN NURSING WITH FIRST CLAS Laura Hughes McKay	SS HONOURS
BACHELOR OF SCIENCE IN NURSING WITH FIRST CLAS Laura Hughes McKay	SS HONOURS



BACHELOR OF SCIENCE IN HUMAN NUT	RITION WITH DISTINCTION
Melissa Delorey	Heatherton, NS
Anna Doerksen	Liverpool, NS
Sodexo Canada Award	
Christena Downey	Stratford, ON
Danielle MacDonald	York, PE
BACHELOR OF SCIENCE IN HUMAN NUT	PITION WITH HONOLIPS
WITH INTEGRATED DIETETIC INTERNSH	IP
Rebecca Demmings	Antigonish, NS
Sodexo Canada Award	
Hannah Donaldson	Ancaster, ON
Madeleine Laurin	Ottawa, ON
Sarah MacIsaac	Antigonish, NS
Madeleine Neuffer	Stratford, PE
Tori Pelletier	Upper Brookside, NS
Marley Sampson	• • •
Breanna Scott	·
DAGUELOD OF COLEMON IN LUIMANI NUIT	TRITION WITH FIRST SI ASS HONOLIDS
BACHELOR OF SCIENCE IN HUMAN NUT Samantha Fisher	
Dr. Marion Naczk Award	Garider, INL
DI. Manon Naczk Award	
BACHELOR OF SCIENCE IN HUMAN KINI	
Teagan Barry	St. Stephen, NB
Thomas Bentley	Dartmouth, NS
Sarah Bolen	North Vancouver, BC
Thomas Canning	Bishops Falls, NL
Gabriella Carpinteri	Matane, QC
Spencer Creed	Westville, NS
Lauren Dabrowski	Tiny, ON
Kristine Farrell	Antigonish, NS
Gabrielle Gillespie	Quispamsis, NB
Alexis Howley	Port Caledonia, NS
Cameron Kaiser	Port Bickerton, NS
Makayla Landry	Antigonish, NS
Peter Andrew Michael Lattanzi	
Katelyn Lemay	Halifax, NS
Celia MacDonald	Judique, NS
Sarah MacDonald	Antigonish, NS
Cassie MacInnis	St. Andrews, NS
Bradley MacLean	
Keely MacPhail	Inverness, NS
Richard McNeil	Sydney, NS
Lily Munk	
Corbyn Patriquin	
Jaime Saunders	
Hunter Shaw	
Karly Sinnott	
Pohoma Sinzinkayo	



Emma Sutherland	
Noah Teed	o ,
Emma Tibbo	LISCOMD, INS
BACHELOR OF SCIENCE IN HUMAN KINETICS WITH DI	STINCTION
Jacob Benoit	
Sian Boudreau	•
Brooke Breen	
Tanner Brown	
Taylor Carty	
Jaidyn Ciufo	
Bridget Dalton	St. John's, NL
Reagan DeGruchy	
Kelsey Jeffrey	Lower South River, NS
Skylar Kennedy	Inverness, NS
Justin Laquerre	Ottawa, ON
Korrie Lawrence	Centreville, NB
Melissa MacDonald	Mabou, NS
Joy Morin	
Brooke Morris	
Chloe Murphy	
Hallie Pirie	· · · · · · · · · · · · · · · · · · ·
Jill Smith	
Liam Voros	9 ,
Sarah Grace Wilson	
Gregor Yoell	Wolfville, NS
BACHELOR OF SCIENCE IN HUMAN KINETICS WITH FI	DET CLASS HONOURS
Josie Chisholm	
Cameron Cromwell	
Ewan Galloway	3,
Kacie Lafreniere	
Erin Noftall	
G. N. Murphy Prize for Proficiency in Pre-Medical Studi	
Roderick Sandilands	
CCUPEKA Award	
Benjamin Thorne	Forest Glen. NB
	,
BACHELOR OF ARTS IN HUMAN KINETICS	
Dylan Bender	Gloucester, ON
Chad Boucher	
Regan Boucher	Middle Sackville, NS
Scott Boucher	9
Mark Boyd	•
Kyle Bryden	
Emma Buckley	
Lily Burt	
Abby Campbell	
Olivier Charles	
Hannah-Claire Darville	Nassau, Bahamas



Tyler Dyke	Ottawa, ON
Maddy Earl	Ottawa, ON
Alexander Fedchun	Calgary, AB
Evan Gallant	Abram-Village, PE
Kyle Garde	Bridgetown, NS
Logan Harrington	Halifax, NS
Jamie Johnson	Victoria, BC
Abbey Jones	Fall River, NS
Kirstie Jordan	River Denys, NS
Alex Leccese	Kitchener, ON
Aiden Lillywhite	Dubai, United Arab Emirates
Lauren MacLeod	McPhersons Mills, NS
Tyler Manderson	Almonte, ON
Claire Meagher	Halifax, NS
Kyle Moore	
Cole O'Leary	Antigonish, NS
Paige Porter	Stouffville, ON
Keanna Reid	Kensington, PE
Targun Saul	
Olivia Schisler	
Matthew Steele	Sydney Mines, NS
BACHELOR OF ARTS IN HUMAN KINETICS WITH D	ISTINCTION
Annalise Brown	Belnan, NS
Hayden Burgess	Windsor, NS
Megan Copp	Miramichi, NB
Sydney Haws	
Abigail Levy	Falmouth, NS
Fiona MacLellan	Inverness, NS
Emma MacQuarrie	Halifax, NS
James McKee	Woodstock, ON
Hannah Pelletier	
Hannah Stoddart	
Abby Sutherland	Fall River, NS
Abby Williams	Calgary, AB
Rhea Young	Trenton, NS
BACHELOR OF ARTS IN HUMAN KINETICS WITH H	
Tadeu Novaes Jorge de Freitas	Sorocaba, Brazil
BACHELOR OF ARTS IN HUMAN KINETICS WITH F	
Jessica Hils	
Madison Ross	Coldbrook, NS
BACHELOR OF ARTS & SCIENCE IN CLIMATE AND	ENVIRONMENT
WITH DISTINCTION	
Annabelle Farrell	Miscouche, PE
Emily MacLean	Lantz, NS



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Jamie Thomas	Dawson City, YT
Erin Usher	North Vancouver, BC
BACHELOR OF ARTS & SCIENCE IN HEALTH WITH FIR	
Kealeigh Halliday	Oro-Medonte, ON
Hannah James	
Connor Laskoski	3,
Abigail Law	
Julia Shields	St. Andrews, NS
Hannah Smith	
Alexandra Tanase	
Chloe Vukosa	Mississauga, ON
DIPLOMA IN ENGINEERING	
Alaina Bryce	Stollarton NS
Josie Chisholm	The state of the s
J. Wallace Farrell Memorial Award for Engineering	St. Andrews, NS
Thomas Chisholm	St Androws NS
Mya Courier	The state of the s
Scott Currie	
Ryan Denny	
Sarah Greene	
Reed Grelowski	
Joshua Haley	Tofing BC
Samuel Hickey	Alma NS
Engineers Nova Scotia Award	
Sukhmanpreet Kaur Maan	Ludhiana India
Graham MacDonald	
J. Wallace Farrell Memorial Award for Engineering	
Rylan MacIntyre	Svdnev. NS
Neil MacLean	
Max MacNeil	3.
Engineers Nova Scotia Entrance Scholarship	,,,,
Jennifer Mersey	Dartmouth. NS
Mackenzie Oostvogels-Smith	Antigonish, NS
Sam Silver	
J. Wallace Farrell Memorial Award for Engineering	
Simranjeet Kaur Simranjeet Kaur	Ludhiana, India
Allison Smith	Port Hood, NS
Raymond St-Jean	Sudbury, ON
Noah Williams	New Glasgow, NS
POST-BACCALAUREATE DIPLOMA IN ARTIFICIAL INTE	
Patrick Bowen	
Sri Ramya Deepthi Bulusu	
Francis Jose	•
Sneh Joshi	
Atul Manapragada	
Shubham Poriya	
Ruchira Fani Swathi Yerramsetty	nyuerabad, india



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StFX degree frames will be available for purchase Charles V. Keating Centre - Conference Room A

Sat, May 6 2 pm - 5 pm

Sun, May 7 8 am - 12 pm / 2 pm - 6 pm

To view frame styles, visit: www.stfx.ca/frames Inquiries: 902 867-2186 • alumni@stfx.ca

Frames sold year-round in the Alumni Office, Xavier Hall.



Description of Degree Hoods

All hoods for earned degrees at this university follow the approved design and colour coding of the Intercollegiate Bureau of Academic Costume. This guarantees uniqueness of design and colour arrangement for the academic hoods of each university.

For purposes of academic regalia, the university colours are described as Yale blue and white, and they are used in identical fashion in the hoods for all earned degrees. That is to say, the lining for hoods are all the same and serve to identify the university rather than any particular degree. This lining, therefore, is blue divided by a chevron of white.

The binding or edging of the hood is of velvet, two inches wide for all bachelor's degrees and three inches wide for all master's degrees and five inches for PhD. The academic discipline is recognizable from the colour of this velvet binding or trim.

Degree candidates will wear gowns and the hood of the degree to be received. Colours of the lining of the hood are exposed over the left shoulder, velvet trim and black shell on the right shoulder.

Diploma candidates will wear collars. If candidate also has a degree, the colours of that degree should be worn.

Regalia for all honorary doctor degrees, however described, is composed of a medium blue (periwinkle blue) gown with white trim and lining. Hoods are blue and lined with white. Doctoral bonnets are also worn, tassels to the left.



LIFE OFFICERS

The StFX Alumni Association includes 52,000 alumni worldwide. Graduation weekend is the first formal opportunity for the association to welcome graduates into the alumni branch of the Xaverian family. During convocation exercises, members of the Alumni Association present an alumni lapel pin to each graduate as a gesture of "Welcome." In the tradition of the university, the Class of 2023 Life Officers will represent them in their ongoing relationship with their alma mater. You may contact the StFX Alumni Affairs Office if you need to reach your Life Officers. The class of 2023 Life Officers are:

Renee MacLeod, Halifax, NS Rvder Ferris, Bristol, RI Thomas MacLellan, Halifax, NS Jillian Hayden, Bedford, NS Kira Tosi, Boston, MA Mia Landi, Canmore, AB

Sam Silver, Antigonish, NS Allie Avard, Toronto, ON Aliyah Fraser, New Glasgow, NS Findlay Day, Victoria, BC Grace MacDonald, Mabou, NS

ALUMNI COUNCIL, ALUMNI ASSOCIATION, StFX UNIVERSITY

The StFX Alumni Association serves to advance and promote the best interests of St. Francis Xavier University and to foster and encourage a spirit of loyalty to the university in former and present students, faculty and friends of StFX.

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QUAECUMQUE SUNT VERA Whatsoever things are true

Philippians 4:4-9

The St. Francis Xavier University motto is taken from the letter of Paul to the Philippians. The following is an excerpt from the epistle.

I want you to be happy, always happy in the Lord; I repeat, what I want is your happiness.

Let your tolerance be evident to everyone: the Lord is very near.

There is no need to worry; but if there is anything you need, pray for it, asking God for it with prayer and thanksgiving, and that peace of God, which is so much greater than we can understand, will guard your hearts and your thoughts, in Christ Jesus.

Finally, beloved, fill your minds with **everything that is true**, everything that is noble, everything that is good and pure, everything that we love and honour, and everything that can be thought virtuous or worthy of praise.

Keep doing all the things that you learned from me and have been taught by me and have heard or seen that I do. Then the God of peace will be with you.