Fall 2026 Scholarships

Algoma Central Corporation Scholarship

This scholarship was established by Algoma Central Corporation. Algoma is a leading Canadian shipping company, owning and operating the largest Canadian flag fleet of dry-bulk carriers and product tankers operating on the Great Lakes – St. Lawrence Waterway. Algoma operates self-unloading dry-bulk carriers, gearless dry bulk carriers and product tankers. The Company is a leader in dry-bulk and liquid bulk transportation focused on meeting the special needs of customers that ship products on the Great Lakes and St. Lawrence Waterway.

Algoma's dry-bulk fleet includes vessels of differing sizes and configurations, providing flexible shipping options for customers. Two scholarships will be awarded annually to fulltime students beyond first year at the Marine Institute, one in the Nautical Science Program and one in the Marine Engineering Program. Recipients must meet the minimum academic requirements for the scholarship as outlined by Memorial University of Newfoundland. Initial preference will be given to students who have completed a work term with Algoma. This scholarship will be awarded by the Marine Institute Scholarship Committee.

Andrew Baker Memorial Scholarship

This scholarship is given in memory of a former student, Andrew Baker, and is awarded to a student in second year of the Marine Engineering Diploma of Technology program. The scholarship will be awarded based on the student's performance in first year Communication Skills courses.

April Arnott Memorial Scholarship

This scholarship was established by the Human Resources Department at Memorial University. The scholarship will be valued at a portion of the interest on the endowment and will be awarded annually. To be eligible, candidates must be enrolled full-time in the third year of the Marine Environmental technology program.

Candidates can be nominated by the students in the Marine Environmental Technology class, and nomination forms are available in the Student Affairs office at the Marine Institute. Final selection will be made by the Marine Institute Scholarship Committee with first preference given to candidates of any age who has demonstrated academic ability, high energy, and compassion toward others.

Atlantic Towing Scholarship

Atlantic Towing is part of the J. D. Irving Group of Companies with operations including servicing and development in the offshore industries off Newfoundland and the Maritime Provinces of Canada. The company has had a long-standing relationship with the Fisheries and Marine Institute of Memorial University working as a key partner in work term placement and graduate employment of our seafaring students. The scholarship will be awarded two times per year, one scholarship in the Fall and one in the Spring scholarship ceremony.

The Fall scholarship recipient will be a Nautical Science student who has completed their first year - students must meet the general scholarship eligibility criteria and must be a resident of New Brunswick, Nova Scotia, Prince Edward Island or Newfoundland and Labrador. Initial preference for both scholarships will be given to students who have completed a work term with Atlantic Towing, but if that criteria cannot be met the scholarship will be awarded based on the above criteria but excluding work term location.

Blackwood Family Scholarship

This scholarship was established by a generous donation from Glenn Blackwood, former Vice-President, Memorial University (Marine Institute). Glenn led the Marine Institute for 16 years. During this time, the Institute

experienced transformative growth, including the creation of the School of Ocean Technology and two research centres, as well as new graduate programs, including the Marine Institute's first PhD programs, and The Launch in Holyrood. Valued at a portion of the income on the endowment, it will be awarded annually to a student in the second year of the Diploma of Technology in Nautical Science at the Marine Institute. Preference will be given to a student who is from a rural community in Newfoundland and Labrador. The recipient must meet the minimum academic requirements for scholarship standing as defined by Memorial University of Newfoundland. This Scholarship will be awarded by the Marine Institute Scholarship Committee.

Canadian Association of Prawn Producers Scholarship

This scholarship will be awarded to a student entering the Diploma of Technology Marine Engineering program who is a Canadian citizen. This scholarship is renewable for up to 3 years at a value of $3000 per year. Students seeking renewal of the scholarship must remain in scholarship standing at the Marine Institute.

Captain Michael J. Simmonds and Arthur Simms Memorial Scholarship

This scholarship was established by Captain Rex Simmonds and his wife Mrs. Paula (Simms) Simmonds in memory of their fathers, two gentlemen who had a long association with the shipping and fishing industries. Captain Michael J. Simmonds spent a lifetime on the water; he first skippered vessels around Newfoundland and Labrador for 26 years and then went on to pursue a career in the fishery. Mr. Simms was engaged in the fishery for 40 years.

This scholarship is awarded by the Marine Institute Scholarship Committee and presented at the Marine Institute Fall scholarship ceremony to a student in the Marine Studies (Marine Spatial Planning and Management) Master's Degree, and is based on entrance standing. Recipients must meet the minimum academic requirements for the Scholarship as outlined by Memorial University of Newfoundland.

Captain Norman Small Scholarship

Captain Norman Small was from Moreton's Harbour and was skipper on several International Grenfell Association (IGA) vessels from the 1950s until his passing in 1970, including the *Strathcona III*, the *Maravel* and the *Albert T. Gould.* Perhaps his most famous trip was when he took Helge Ingstad as a passenger on the hospital boat the Albert T. Gould, as Ingstad documented in his 1969 book – Westward to Vinland, The Discovery of Pre-Columbian Norse House-sites in North America.

In 1970, shortly after Captain Small's passing, the IGA featured Captain Small in its newsletter, Among the Deep Sea Fishers, describing a man who would long be remembered for his kindness and interest in the people who live in northern NL and his innumerable acts of kindness to the members of the staff and station nurses of the many nursing stations along the coast.

The scholarship was made possible through the efforts of colleagues and friends of Captain Small with whom he worked and served for over 15 years as captain with the IGA. This scholarship is awarded to a first-year student entering the Institute from the area historically serviced by the IGA.

Captain Peter & Mrs. Olive Parsons Memorial Scholarship

The Captain Peter and Mrs. Olive Parsons Memorial Scholarship commemorates a Newfoundland master mariner who knew the power of the sea and his wife who recognized the value of education. The interest from the endowment is awarded annually to a student in either the second or third year of the Nautical Science Diploma of Technology Program who is a native Newfoundlander or Labradorian, and whose parents are natives of the province.

Captain Rex Simmonds Scholarship

This scholarship was established by Captain Rex Simmonds and his family to recognize the importance of lifelong learning and the valued relationship that Captain Simmonds has had with the Marine Institute over many years. Captain Simmonds has returned to the Institute for retraining and further certification with a constant curiosity and determination to excel further in his marine career.

This scholarship is established to support and celebrate student success and shall be awarded annually in the Fall to a student in second year Nautical Science, based on academic merit. Recipients must meet the minimum academic requirements for the Scholarship as outlined by Memorial University of Newfoundland.

Captain William Ennis Memorial Scholarship

This scholarship in memory of Captain William (Bill) Ennis, a Marine Institute faculty member and prominent Newfoundland fishing captain, is given to a student in the Bachelor of Maritime Studies program who has completed the Nautical Science diploma program at the Marine Institute.

Charles Evans Memorial Scholarship

This scholarship, the yearly interest from an endowment by the family of Charles Evans, a former student of the Marine Institute, is awarded to a student in Nautical Science, upon the recommendations of the Head of the School of Maritime Studies.

Chester and Maude Keeping Memorial Scholarship

This scholarship, in memory of Chester and Maude Keeping who had a long association with both the marine and fishing industries and who valued education highly, is given to a student in either the second or third year of a technology program.

Daley Scholarship

This scholarship has been established with commitment from Andrew and Christine Daley. The Daley family has a long-standing relationship with the Marine Institute. A number of family members are alumni of the Institute and the family's long-standing commitment to the provincial fishery has provided opportunity for various training partnerships. Two scholarships will be awarded annually in the Fall scholarship ceremony. One will be awarded to a third year Naval Architecture student and the other to a Nautical Science student.

Donald W. K. Dawe Memorial Scholarship

This scholarship comes from the yearly interest of a trust fund donated by the family, friends, and associates of the late Donald W. K. Dawe, Q.C., the first chairman of the Board of Governors of the College of Fisheries, Navigation, Marine Engineering and Electronics. It will be awarded annually to a deserving student who has successfully completed at least one year at the Institute. Preference may be given to a student from rural Newfoundland and Labrador.

Donald W. K. Dawe Scholarship

This scholarship is awarded to a student who plans to continue his/her studies at the Institute.

Dr. C. R. Barrett Scholarship

This scholarship, the yearly interest from an endowment donated by Dr. C. R. Barrett on his retirement as President of the College of Fisheries, Navigation, Marine Engineering and Electronics, will be awarded to a deserving Diploma of Technology student.

EXXON/Mobil Oil Canada Scholarship

This endowed scholarship was established in 1988. Valued at a portion of the income on the endowment the scholarship will be given annually to a student at the Marine Institute and will be awarded based on academic performance. The scholarship will be awarded by the Marine Institute Scholarship Committee.

Fisheries Council of Canada Scholarship

This scholarship was established by a generous donation from the Fisheries Council of Canada. Valued at $1,500 annually the scholarship will be awarded to a graduate student (Masters or PhD) in Fisheries Science (Stock Assessment) program at the Fisheries and Marine Institute of Memorial University of Newfoundland. The recipient must meet the minimum academic requirements for scholarship standing as defined by the University. The scholarship will be awarded by the Associate Vice-President (Academic) and Dean, Graduate Studies on the recommendation of the Marine Institute's Scholarship Committee.

Flight 491 Legacy Scholarship

This scholarship is the yearly interest from an endowment thanks to investment from the Newfoundland and Labrador Oil and Gas Industry Association (currently known as EnergyNL), Canadian Association of Petroleum Producers (CAPP), and the St. John's Oil Field Technical Society (OTS). Awarded to a student in the first year of a Diploma of Technology program.

Flotilla '97 Legacy Scholarship

In 1997 a flotilla of pleasure boats sailed from Toronto to St. John's to commemorate the 500th anniversary of Cabot's landing in 1497. The members contributed to a fund to establish this endowed scholarship to assist a student studying in the area of Marine Environment. This scholarship, the legacy of this 1997 commemorative flotilla, is presented to a student entering the Bachelor of Technology Program. Preference shall be given to students from Marine Environmental Technology.

Harvey Head Memorial Scholarship

This scholarship is presented to a full-time student entering the Bachelor of Technology program who has graduated from the Electrical Engineering program at either the Marine Institute, Cabot College, or College of the North Atlantic and who has maintained a minimum of 70% average throughout the diploma program.

Heber Bowering Memorial Scholarship

This scholarship is awarded to a student studying engineering technology at the Marine Institute and is valued at a portion of the income on the endowment.

Hebron Women in Science & Engineering Scholarship

This scholarship program was created by a generous contribution from the Hebron Project. The Hebron Project co-venturers are ExxonMobil Canada Properties (operator), Chevron Canada Limited, Suncor Energy Inc., Equinor Canada Ltd., and the Oil and Gas Corporation of Newfoundland and Labrador. Scholarships will be awarded to

female students who are enrolled in full-time or part-time studies at any campus of Memorial University of Newfoundland who are majoring in engineering, the geosciences, environmental science, or chemistry.

Preference will be given to students with demonstrated financial need. Where possible, at least one scholarship will be awarded to a student in her first year of study. For students at the St. John's or Grenfell Campus the awards will be granted by the Senate Committee on Undergraduate Scholarships, Bursaries and Awards upon recommendation of the appropriate Dean or Department Head. The Marine Institute student awards will be granted by the Marine Institute Scholarship Committee.

Hibernia Management and Development Company Ltd. Scholarship

This scholarship was originally established in 1997 and endowed in 1998 by the Hibernia Management and Development Company Ltd. (HMDC) as part of its ongoing commitment to enhance educational opportunities for students in areas related to the offshore petroleum industry.

This scholarship is tenable at the Marine Institute and is awarded annually by the Marine Institute Scholarship Committee to one or more (one female student and one male student) in either a second or third year Marine Environmental Technology program, based on academic performance. The candidates must be of scholarship standing, but consideration may also be given to financial circumstances.

J.J. Ugland Memorial Scholarship

Valued equally at a portion of the income on the endowment, The J.J. Ugland Memorial Scholarship, will be awarded to one marine engineering student and one nautical science student. The J.J. Ugland Memorial Scholarship is for first-year MI students and is renewable for one year if scholarship standing is maintained.

Jane Simoes Ré Memorial Scholarship

This endowed memorial scholarship was established from a gift from Captain José M. Simoes Ré, husband to Jane Simoes Ré. Originally from Portugal, Captain José M. Simoes Ré has had a long-standing relationship with the Marine Institute as an instructor in the School of Maritime Studies, teaching various levels of students enrolled in both traditional and industry programs. Earlier, he studied at the College of Fisheries (a predecessor of the Marine Institute).

Originally from Newfoundland, Jane Simoes Ré (née Kennedy) was a grade school teacher. This scholarship is established as a testament to Jane's passion for education and for her support of her husband's teaching career at the Marine Institute. Valued at a portion of the income on the endowment, the scholarship will be awarded annually to a student enrolled in their final year of a Nautical Science program at the Marine Institute based on academic performance in the program's second year of study.

John N. Barrett Scholarship

This scholarship, the yearly interest from an endowment to be awarded to a deserving diploma student who plans to continue his/her studies at the Institute, was donated by Dr. C. R. Barrett in memory of his father.

Keith R. Kirby Scholarship

Endowed scholarship to be awarded annually to a deserving Intermediate Student in Nautical Science of high academic achievement and who is recommended as having a commitment to improving safety in the marine environment.

Labrador Scholarship

The Labrador Scholarship, the interest from an award presented to the Institute by Northern Telecom for its distance education program in Labrador, is awarded annually to a student from Labrador who is enrolled in a three-year technology program.

Laura C. Halfyard Scholarship for Women

The Laura C. Halfyard Scholarship for Women was established by Dr. Laura C. Halfyard, a Marine Institute faculty member and alumna, who wishes to encourage young women in their chosen career option. It will be awarded to a female student who is enrolled full-time. The recipient must have either graduated from a high school in rural Newfoundland and Labrador or contributed to rural marine communities through her field of studies.

Marine Atlantic Scholarship

This scholarship was established by Marine Atlantic Inc. to support students who will be entering the marine industry and aims to foster interest in this industry from equity-deserving groups. Valued at $2,000 each, four (4) scholarships will be awarded annually to students at the Marine Institute of Memorial University of Newfoundland. Two (2) scholarships will be awarded to students in either the second or third year of the Nautical Science program and two (2) scholarships shall be awarded to students in either the second or third year of the Marine Engineering program. Preference will be given to students who self-identify as female, or as gender-diverse, or as a Black or racialized person, Indigenous, or people with a permanent disability. Students can demonstrate their Indigenous identity through provision of a membership card and by providing a letter from a leader in their Indigenous community (for example, an elder or local leader) that they are claimed by their Indigenous community. Three (3) scholarships (two (2) in Nautical Science and one (1) in Marine Engineering) will be awarded during the Fall ceremony, and one (1) scholarship (in Marine Engineering) will be awarded during the Winter ceremony. The recipient must meet the minimum academic requirements for scholarship standing as defined by the University. The scholarship will be awarded by the Marine Institute Scholarship Committee.

Marine Institute Faculty Association Fall Scholarship

The Marine Institute Faculty Association Fall Scholarship was established in 2022 and is an endowed scholarship made possible through a second, collective gift from Marine Institute faculty that was raised over many years while faculty were members of the original Marine Institute Faculty Association. Most of the original contributing faculty members have since become Marine Institute retirees. The first collective gift in 2016 provided for an endowed scholarship under the association’s name that is awarded in the winter semester.

Valued at a portion of the income on the endowment, this second scholarship will be given annually at the Marine Institute Fall scholarship ceremony to a fulltime student with scholarship standing studying beyond first year in a three- or four-year program at the Marine Institute. The recipient must meet the minimum academic requirements for scholarship standing as defined by Memorial University of Newfoundland. The scholarship will be awarded by the Marine Institute Scholarship Committee.

Marine Institute Scholarship

This scholarship may be awarded to students in any program eligible for scholarships.

Marine Institute Students’ Union Scholarship

This scholarship was established by a generous donation from the Marine Institute Students’ Union (MISU). Incorporated in 1991, MISU is responsible for representing students in undergraduate programs at Marine Institute. Valued at a portion on the income on the endowment two undergraduate scholarships of equal value will

be awarded annually (one in Fall semester and one in Winter semester) to students enrolled in a program that is represented by MISU. First preference will be given to a candidate who participates actively in the Marine Institute student union community. Second preference will be given to a student in financial need. The recipient must meet the minimum academic requirements for scholarship standing as defined by Memorial University of Newfoundland. The scholarship will be awarded by the Marine Institute Scholarship Committee.

Middle Cove Memorial Scholarship

This scholarship, established from the interest of an endowment by members of the Canadian Coast Guard in the Newfoundland and Maritime Regions in memory of three colleagues who lost their lives in the line of duty, is awarded annually to a second- or third-year student in Maritime Studies.

Mr. Justice Fintan J. Aylward Scholarship

This scholarship, the yearly interest from an endowment established by the Honourable Mr. Justice Fintan J. Aylward, Q.C., (a former Chairman of the Board of the College of Fisheries, Navigation, Marine Engineering and Electronics and of the Marine Institute) is awarded to a student entering the first year of a diploma program at the Institute who has demonstrated an interest in marine law or marine safety.

Neil Gall Memorial Leadership Scholarship in Ocean Technology

Neil Gall was a natural relationship builder with a thriving career in oceans related research, development, and policy. He was Executive Director of the national research network, MEOPAR (Marine Environmental Observation Prediction and Response Network). He also had been Executive Director of “Bridges”, an ocean technology marketing initiative at the Marine Institute. Earlier, as Manager of Ocean Technology Partnerships he played a key role in the development and implementation of the Government of Newfoundland and Labrador’s ocean technology development strategy, “Oceans of Opportunity,”.

Neil Gall was a charismatic man with a sharp mind, a quick wit, and a warm heart that he shared with his loving family and extended circle of colleagues and friends. This memorial scholarship was established from a collective gift from his family, friends, colleagues, and employers. Valued at a portion of the income on the endowment the scholarship will be given annually to a fulltime student with scholarship standing studying beyond first year in a four-year program at the School of Ocean Technology at the Marine Institute.

In awarding this scholarship preference will be given to candidates who have leadership characteristics and have made significant contribution to student and/or community leadership, as demonstrated in a faculty member’s letter of support. Preference will also be given to a student focusing on underwater vehicles. The scholarship will be awarded by the Marine Institute Scholarship Committee.

Ocean Choice International Scholarship

This scholarship is awarded annually to a student entering the Marine Institute.

Oceanex Scholarship

This Scholarship was established from a generous donation from Oceanex Inc., a company with vision to become one of the most successful transportation companies in Eastern Canada. The company has had a long-standing relationship with seafaring students at the Marine Institute through work term placements and graduate employment, and this reflects the desire to continue to foster this positive relationship. Valued at $2,500 each, three Scholarships will be awarded in the fall semester, and one will be awarded in the winter semester to Marine Institute students beyond their first year of study and enrolled full-time in either the Diploma of Technology (Nautical Science) program or the Diploma of Technology (Marine Engineering) program. Preference will be given

to students who have completed a work term with Oceanex Inc. The recipients must meet the minimum requirements for scholarship standing as defined by Memorial University of Newfoundland. The Scholarship will be awarded by the Marine Institute Scholarship Committee.

Pikalujak Fisheries Limited Partnership Scholarship

This Scholarship was established by a generous donation from Pikalujak Fisheries Limited Partnership, the owner of a Northern Shrimp Fishing License whose partnership consists of the Nunatsiavut Group of Companies (the economic arm of the Nunatsiavut Government), the Labrador Sea-2004 (owned by Steinar Engeset), and Ocean Prawns Canada Ltd. (owned by Kristian Jensen). The link between Pikalujak Fisheries Limited Partnership and the Marine Institute has developed over the course of the Marine Institute's extensive work in Labrador. This Scholarship also reflects –and further fosters the positive relationship between Pikalujak Fisheries Limited, the Nunatsiavut Government and the Marine Institute.

Valued at $1,250 each, two Scholarships will be awarded in the fall semester and two Scholarships will be awarded in the winter semester to an Indigenous student who is a beneficiary of the Labrador Inuit Land Claims Agreement and enrolled in any program at the Marine Institute. If there is no eligible student, then the Scholarship will be awarded to an Indigenous student who graduated from a high school in Newfoundland and Labrador. The student must demonstrate Indigeneity according to university guidelines at the time of application. The student must meet scholarship standing as defined by Memorial University. The Scholarship will be awarded by the Marine Institute Scholarship Committee.

Professional Fish Harvesters Certification Board Scholarship

The scholarship is awarded to a certified fish harvester or a dependent who is entering the second year of a three-year diploma of technology program.

Raymond Bartlett Memorial Scholarship

This scholarship, the interest from an endowment in memory of a former student, is presented in alternate years to a student in second or third year of the Marine Engineering program or the MOT Engineering program who has demonstrated high academic ability and a strong sense of initiative and perseverance.

Sea1 Offshore Canada Employment Equity Scholarship

Sea1 Offshore Canada operates and manages a safe, environmentally friendly, and technically advanced fleet of offshore support vessels worldwide. Their Canadian operation focuses on the east coast of Canada utilizing highly experienced sailors, a maritime work ethic, and a philosophy of providing a superior service to its customers. To support the relationship between Sea1 Offshore Canada and seafaring students at the Marine Institute and to expand on its tradition of investing in a diverse set of young people entering the marine industry, the company has established this Scholarship. Valued at $2,500 each, two scholarships will be awarded to Marine Institute students who are indigenous, Black or racialized people, people with a permanent disability, or self-identifying as female or gender-diverse, and who are enrolled in the Marine Engineering program or Nautical Science program. Preference will be given to first year students. Students can demonstrate their Indigeneity through guidelines in place by Memorial University at the time of application. The Scholarship will be awarded by the Marine Institute Scholarship Committee.

Skinner Memorial Scholarship at the Fisheries and Marine Institute

This term scholarship was established by a generous donation from the Estate of Edith and Robert Skinner. Robert Skinner (1920-2008) and Edith Skinner (1922-2010) spent most of their married years living in Pasadena, NL, where

they operated a motel as well as two hunting and fishing lodges in Labrador. The Skinners believed strongly in the importance of fisheries and wildlife management and conservation.

One or more scholarships will be awarded annually to an undergraduate student(s) entering full-time studies at the Fisheries and Marine Institute who have graduated from a High School in Western Newfoundland and Labrador (that is west of Grand Falls but including Labrador). The recipient must meet the minimum academic requirements for a scholarship as outlined by Memorial University of Newfoundland, with a preference for students with demonstrated financial need.

Steinar Engeset Bridge Watch Scholarship

The scholarship was established by a generous donation from Steinar Engeset who is originally from Norway and emigrated to Canada in 1966 where he built a successful career in the marine and fishing industry; he founded Newfound Trading Limited and later other ventures. He played a pivotal role in developing the Northern Shrimp Fishery and the Arctic Surf Clam fishery, collaborating with various partners to advance fishing technologies and sustainable practices in Atlantic Canada. His dedication to the fishing industry and heritage preservation has had a lasting impact on both sectors in Canada. Valued at $ 1,500 , two scholarships will be awarded to two students in the Bridge Watch program at the Fisheries and Marine Institute of Memorial University of Newfoundland; one scholarship will be awarded in the Fall semester, and one will be awarded in the Spring Semester. The recipient must meet the minimum academic requirements for scholarship standing as defined by the University. The Scholarship will be awarded by the Marine Institute's Scholarship Committee.

Steinar Engeset Marine Engineering Scholarship

The scholarship was established by a generous donation from Steinar Engeset who is originally from Norway and emigrated to Canada in 1966 where he built a successful career in the marine and fishing industry; he founded Newfound Trading Limited and later other ventures. He played a pivotal role in developing the Northern Shrimp Fishery and the Arctic Surf Clam fishery, collaborating with various partners to advance fishing technologies and sustainable practices in Atlantic Canada. His dedication to the fishing industry and heritage preservation has had a lasting impact on both sectors in Canada. Valued at $ 500, two scholarships will be awarded to two students in the Marine Engineering program at the Fisheries and Marine Institute of Memorial University of Newfoundland; one will be awarded in the Fall semester and one in the Spring Semester. The recipient must meet the minimum academic requirements for scholarship standing as defined by the University. The Scholarship will be awarded by the Marine Institute's Scholarship Committee.

Steinar Engeset Women in Nautical Science Scholarship

This scholarship was established by a generous donation from Steinar Engeset, who is originally from Norway and emigrated to Canada in 1966 where he built a successful career in the marine and fishing industry; he founded Newfound Trading Limited and later other ventures. He played a pivotal role in developing the Northern Shrimp Fishery and the Arctic Surf Clam fishery, collaborating with various partners to advance fishing technologies and sustainable practices in Atlantic Canada. His dedication to the fishing industry and heritage preservation has had a lasting impact on both sectors in Canada. Valued at $ 1,000each, a scholarship will be awarded to each of two students identifying as female in the Nautical Science program at the Fisheries and Marine Institute of Memorial University of Newfoundland; one scholarship will be awarded in the Fall semester, and one will be awarded in the Spring Semester. The recipients must meet the minimum academic requirements for scholarship standing as defined by the University. The Scholarship will be awarded by the Marine Institute's Scholarship Committee.

St. John's Port Authority Scholarship

This scholarship was established by the St. John's Port Authority to recognize the academic achievements of students studying in the marine fields. Preference shall be given to students in second- and third-year Nautical Science.

St. John's Rotary Scholarship

Two scholarships shall be awarded to students entering their final year of studies. In selecting candidates for the scholarships, the Scholarship Committee will consider academic achievement, participation in Institute activities, and the demonstration of personal qualities appropriate to the student's chosen field of endeavour.

Teledyne CARIS Scholarship

CARIS software is widely used in the Ocean Mapping program at the Marine Institute. In an effort to further foster the positive relationship between Teledyne CARIS and the Marine Institute, this scholarship has been established. It is awarded upon faculty nomination to a student in the School of Ocean Technology Ocean Mapping Program who is proficient in CARIS software.

Recipients must meet the minimum academic requirements for the scholarship as outlined by Memorial University of Newfoundland. Teledyne CARIS may also choose to provide additional software support to the recipient. The scholarship will be awarded by the Marine Institute Scholarship Committee.

W. Gary Rowe, QC Scholarships at the Fisheries and Marine Institute

These endowed undergraduate scholarships were established through a generous gift from the estate of the late W. Gary Rowe (1944-2010), lawyer, art collector and philanthropist. Mr. Rowe graduated from Memorial University with a Bachelor of Commerce degree and Dalhousie University with a Bachelor of Laws degree before being called to the bar in Newfoundland in 1970. In 1972 he was a founding partner of the firm Chalker, Green and Rowe, which grew to become one of the largest in St. John's with more than 20 lawyers at the time of its merger with the regional firm McInnes Cooper in 2000. Mr. Rowe was appointed Queen's Counsel in 1988.

Valued at a portion of the income on the endowment, one or more scholarships will be awarded annually to students attending the Fisheries and Marine Institute of Memorial University of Newfoundland. Preference will be given to those with demonstrated financial need. The recipients must have graduated from a high school in Newfoundland and Labrador and meet the academic requirements for a scholarship as defined by the University.

Wayne Dalton Memorial Scholarship

This Scholarship was established by Canship Ugland Limited in memory of Wayne Dalton. Valued at $2,000, the Scholarship will be awarded to an undergraduate full-time student in the second or third year of study in the Diploma of Technology (Nautical Science) program or the Diploma of Technology (Marine Engineering) program at the Fisheries and Marine Institute, Memorial University of Newfoundland. Preference will be given to a student who graduated from a high school in the area of Southern Avalon, Newfoundland and Labrador, including Baltimore High School. The recipient must meet the minimum academic requirements for scholarship standing as defined by the University. -The Scholarship will be awarded by the Marine Institute Scholarship Committee.

Fall 2026 Awards and Bursaries

Anton Snarby Memorial Bursary

This Bursary was established in memory of Anton Snarby by generous donations from Anton's friends, colleagues, and employers. It honors his love of the sea and commitment to helping others. Anton graduated from the Marine Institute's Nautical Science Program and came from proud seafaring families with roots both in Newfoundland and Labrador and Norway. Influenced by family stories of fishing and sealing adventures, Anton continued the family tradition by pursuing a career at sea. He was a friendly and thoughtful soul with an infectious smile and a deep love of nature. Anton's legacy lives on through his two wonderful daughters, Amelia and Aubrey Snarby. Valued at a portion of the income on the endowment, this Bursary will be awarded annually to a full-time undergraduate student enrolled in a Diploma of Technology program at the Fisheries and Marine Institute. The recipient must demonstrate financial need as well as meet the minimum academic requirements for a bursary as defined by Memorial University of Newfoundland. This Bursary will be awarded by the Marine Institute Scholarship Committee.

Captain Edward F. Anthony Memorial Award

This award was established by a generous donation from Labrador Marine Inc. Captain Edward F. Anthony was in the first graduating class of the Nautical Science program of "the Fisheries College", as MI was then known. He was a lifelong seafarer, respected Master Mariner, and longtime member of the Board of Directors of the Atlantic Pilotage Authority. He was a passionate member of his profession and a mentor to a generation of Newfoundland and Labrador seafarers. Valued at a portion of the income on the endowment, it will be awarded annually to a Nautical Science student who has displayed excellent practical skills, usually demonstrated through work-term experience and/or participation in Master Mariners of Canada Nautical Skills Competition. The recipient must meet the minimum academic requirements for an award as defined by the Fisheries and Marine Institute of Memorial University of Newfoundland. This award will be granted by the Marine Institute Scholarship Committee on the recommendation of the Marine Institute's School of Maritime Studies.

Captain Patrick Miller Award

This award was established by the family and friends of Captain Patrick Miller. Captain Miller was a sea captain and well-known businessman from Fogo Island. Throughout his 70+ year career within the marine industry he owned and navigated more than 30 vessels. A lifelong mariner he sailed and operated his business in local NL waters as well as along the eastern seaboard of North America. First priority for this award is given to a student who has graduated from high school on Fogo Island and is studying fulltime, and beyond first year, in one of the following Diploma of Technology programs at the Marine Institute: Nautical Science, Naval Architecture, Marine Engineering, or Marine Engineering Systems Design. Second priority for this award is given to a student who has graduated from high school on Fogo Island and is studying fulltime, and beyond first year, in any undergraduate program at the Marine Institute. Should the first and second priority not be able to be met in a given year, the Award can be granted to any student who has graduated from high school in Newfoundland and Labrador and is studying fulltime, and beyond first year, in the Diploma of Technology, Nautical Science program at the Marine Institute. Within each priority, preference will be given to a demonstrated record of active community involvement, volunteer work, helping fellow students and/or service at Memorial University or in their home community. The award is granted on the recommendation of the Selection Committee and will be awarded by the Marine Institute Scholarship Committee.

Cyr Couturier Sustainable Aquaculture Award

This Award was first established by Cyr Couturier in 2004. An Aquaculture Scientist and the Chair of Aquaculture Programs at the Marine Institute and Memorial University for almost two decades, Cyr has received many awards for his contributions to education, research and development in sustainable aquaculture. He has held numerous positions on volunteer boards related to sustainable rural and economic development across Canada, many times as president of organizations that engage in sustainable development of aquatic farming. His most recent appointment has been to the Board of the Kurt Grinnell Scholarship Foundation that enables access to aquaculture education and training for Indigenous North Americans. As accomplished as his career has been, one of his greatest achievements is the connection with his students and their success. He has mentored hundreds of post-graduates, junior and high school students and adult learners in fisheries, aquaculture, and environmental science programs. Through international projects, he has assisted hundreds of seafood farmers, many indigenous, in their own countries in applying sustainable aquaculture practices in order to advance their livelihoods and wellbeing.

Valued at $1,500 annually, the Award will be granted to a part-time or full-time student entering the Graduate Diploma in Marine Studies (Aquaculture) or Master of Marine Studies (Aquaculture) programs at Memorial University of Newfoundland. Preference will be given to an indigenous student. Indigenous students can demonstrate Indigeneity according to University guidelines at the time of application. The recipient must meet the minimum academic requirements for an award as defined by the University. The Award will be granted by the Associate Vice-President (Academic) and Dean, Graduate Studies on the recommendation of the Marine Institute Scholarship Committee.

Flight 491 Legacy Bursary

This bursary is the yearly interest from an endowment thanks to investment from the Newfoundland and Labrador Oil and Gas Industry Association (currently known as EnergyNL), Canadian Association of Petroleum Producers (CAPP), and the St. John's Oil Field Technical Society (OTS). Awarded to a student in the first year of a Diploma of Technology program.

Hebron Award

This award was created from a generous contribution from the Hebron Project. The Hebron Project co-venturers are ExxonMobil Canada Properties (operator), Chevron Canada Limited, Suncor Energy Inc., Equinor Canada Ltd., and the Oil and Gas Corporation of Newfoundland and Labrador. Awards will be available to full-time or part-time students, enrolled at any campus of Memorial University of Newfoundland, who have indigenous status, a disability, or who represent a visible minority. Students with a disability should provide supporting documentation (from a medical doctor, psychologist, audiologist, rehabilitation counselor, or other professional who has specific training, expertise, and experience in the diagnosis of this condition).

Students will claim indigenous and visible minority status through self-identification. Of those eligible students, further preference will be given to students who are majoring in engineering, the geosciences, environmental science, or chemistry. Normally, at least one award will be granted in each designated area and where possible, at least one award will be granted to a student in his/her first year of study. The Marine Institute student awards will be granted by the Marine Institute Scholarship Committee.

Jamie Klein Memorial Award

Jamie Klein was kind, humble and loving, gracing everyone with his insights and humor. He was a world citizen who was thoughtful, compassionate, and always concerned with the well-being of others. In honor of his memory, this award is established with the hopes of encouraging youth on their own paths to change the world, celebrating students who are going an extra mile during their programs with passion, helping others and sharing knowledge

and insight. Jamie took delight in being involved in ocean technology student events with his father Martin Klein, a pioneer in commercial side-scan sonar technology and ocean exploration.

This award at the Fisheries and Marine Institute celebrates a passion for caring for others and a passion for the field of ocean technology — joys that Martin and Jamie enjoyed sharing together. Valued at a portion of the income on the endowment the Award will be given annually to a full-time student within the School of Ocean Technology at the Marine Institute in a program dedicated to ocean exploration.

Awarding will be based upon a faculty and/or Marine Institute mentor nomination that highlights student involvement in extra circular activities related to ocean technology. The nomination letter must identify the student's involvement in the activities and highlight his/her initiative in helping other students succeed. The Award will be granted by the Marine Institute Scholarship Committee.

Kevin Anderson Graduate Award in Fisheries Science

This award was established by a generous donation from Kevin Anderson who has a long history with the Marine Institute; he served as the Head, School of Fisheries and as a part-time instructor. Valued at a portion of the income on the endowment, it will be awarded annually to an international student enrolled in any School of Fisheries graduate program at Marine Institute, including graduate diplomas and advanced diplomas.

Preference will be given to students who demonstrate one or more of the following: outstanding research related to fisheries or ocean sustainability; community engagement or outreach in the field of fisheries; or involvement in innovation, policy, or applied practices that contribute to the advancement of the fisheries sector. The recipient must meet the minimum academic requirements for an award as defined by Memorial University of Newfoundland. This award will be granted by the Associate Vice-President (Academic) and Dean, Graduate Studies on the recommendation of the Marine Institute Scholarship Committee.

Kraken Robotic Systems Inc. Dr. Mary Williams Memorial Award in Ocean Technology

This award was established by a donation from Kraken Robotic Systems Inc. in memory of Dr. F. Mary Williams. In her capacity as Director General of the National Research Council Institute for Marine Dynamics, Dr. Williams was a catalyst for innovation in Newfoundland and Labrador and beyond. She embodied the principles of applied research and partnership with the maritime industry. These principles are ingrained in the culture of the Marine Institute, an organization that Dr. Williams collaborated with often, with faculty and staff on Arctic and oceans related projects and research. She was a review committee member integral in moving forward MI's Master of Technology Management Program, a program that was first introduced to MI's program offering in 2010.

One award will be given annually to a student studying beyond first year in a four-year School of Ocean Technology program at the Fisheries and Marine Institute of Memorial University. Preference may be given to a female student, recognizing Dr. Williams' passion to support the increased participation of women at all levels in science and engineering. Preference may also be given to a student who demonstrates financial need. This award will be given in the fall semester by the Fisheries and Marine Institute Scholarships Committee.

Roy Russell Memorial Bursary

This endowed bursary was established by the family of the late Roy A. Russell in recognition of the interest Mr. Russell had in providing employees with an opportunity to excel in their chosen activity and to achieve new goals. The bursary will be valued at a portion of the income on the endowment and will be awarded annually.

The recipient will be an entrance student enrolled in the first year of any program at the Marine Institute. The eligible student would have graduated from a high school in Newfoundland and Labrador situated off the Avalon

Peninsula. The recipient must meet the minimum academic requirements for a bursary as defined by the University. The bursary will be granted by the Fisheries and Marine Institute Scholarships Committee.

The Lieutenant Commander (Retired) Anthony Green Ayre Bursary

This endowed bursary was established from a gift from the Estate of Anthony Green Ayre, who joined the Royal Canadian Navy at the outbreak of World War II and served in the Atlantic and Pacific from 1941-1945. Following the war, he was promoted to the rank of Lieutenant Commander and became the Commanding Officer of the Memorial University of Newfoundland Naval Training Division. He was also an area officer of the Sea Cadets and devoted to community service.

Valued at a portion of the income on the endowment, one or more bursaries will be awarded annually to full-time students who meet the academic requirements for a bursary. First priority will be given to a student(s) registered full time in the Bachelor of Maritime Studies Program or the Bridge Watch Technical Certificate. Second priority will be given to a Nautical Science student(s) studying beyond first year.

Fall 2026 Awards Requiring Additional Application

Cenovus Energy Future Leaders Award

This award was established by Cenovus Energy, a Canadian-based integrated energy company. The award recognizes the critical role marine operations play in Cenovus' Atlantic Region and its aim is to foster strong leaders who are driven to make positive contributions to Newfoundland and Labrador's offshore industries. The recipient will be granted a financial award and will be given preference for work placement with Cenovus and/or its subcontractors, where Cenovus would sponsor the recipient's Sea Phase II, provided criteria for renewal is maintained. As such, recipients will have the opportunity to work in a variety of marine settings and learn from a range of professionals.

Recipients must be in full time studies in Term 3 of the Diploma of Technology in Nautical Science program at the Marine Institute and meet minimum academic requirements for an award as defined by Memorial University of Newfoundland. The award is renewable for up to three academic terms providing the recipient maintains clear academic standing and providing the recipient is offered, accepts and completes in good standing the Sea Phase II placement with approved Cenovus supply chain partners (Sea Phase placement to be managed by Cenovus and Marine Institute Office of Career Integrated Learning). Preference may be given to applicants who identify as one or more of the following: a woman, an Indigenous person, a person living with disability, or a member of a visible minority (meaning persons, other than Indigenous peoples, who are non-Caucasian in race or non-white in colour). The award will be granted as described below by the Marine Institute/Cenovus Committee for the Cenovus Energy Future Leaders Award, which will inform the Marine Institute Scholarship Committee of the recipient for financial awarding. Applicants must complete the Cenovus Energy Future Leaders Award application.

Genoa Values Award

This Award was established by Genoa Design International Limited, Digital Ship Experts and innovator in providing 3D modelling and production design services to shipbuilding and ocean industries since 1995. Today they are one of the most sought-after firms in North America with extensive design and production experience on Navy and Coast Guard programs in Canada and the US. Their 240+ employees – many of whom are Marine Institute alumni - work together to drive value for customers along every step of the shipbuilding journey from concept design to decommissioning. With the completion of over 130 projects to date, Genova Design has worked on some of the most innovative and challenging shipbuilding programs over the past 30 years. Genova Design's core values are much more than just nice words on a poster; they live them every day and they are a part of everything that they do. Put People First, Create Lasting Relationships, Make a Difference, Own It, Live Well, and Never Stand Still embody their culture and interactions internally and externally. Genoa Design is proud to support the Genoa Values Award.

Two awards valued at $2,500 each will be granted annually to undergraduate students enrolled fulltime in the Diploma of Technology (Naval Architecture) program or the Diploma of Technology (Marine Mechanical Design) program at Marine Institute of Memorial University of Newfoundland. The recipient must meet the minimum academic requirements for an award as defined by the University. The Scholarship will be awarded by the Marine Institute Scholarship Committee on the recommendation of the Marine Institute Genoa Values Award Sub Committee, which holds a dedicated seat for a donor representative. Applicants must complete the Genoa Values Award application.

MST Achievement Award

This award was established by Maran Shuttle Tankers (MST) whose mission is to be the Leader in Seaborne Solutions, committed to providing world-class shipping services to our clients, whilst embracing the energy transition through innovative solutions for zero-carbon vessels. Through its mission MST's East Coast Canada team

and infrastructure support the Newfoundland and Labrador offshore industry. MST's operations began in this region in 2015, and the company operates a fleet of three shuttle tankers (Beothuk, Norse and Dorset). Valued at $3,000, the MST Achievement Award will be granted to a full-time undergraduate student who demonstrates academic achievement and is beyond the first year of study in the Nautical Science or Marine Engineering programs at Marine Institute. Recipients must meet the minimum academic requirements for an award as defined by the University. The award will be granted by the Marine Institute Scholarship Committee on the recommendation of the MST Achievement Award Selection Committee. Applicants must complete the MST Achievement Award application, demonstrating how they incorporate the MST values into their lives.