



**TECHNOLOGY
PROFESSIONALS**
SASKATCHEWAN

ProConnect

2026 Summer Newsletter

**Honourable Sean Wilson
Minister of SaskBuilds and Procurement
Brings Greetings**





**TECHNOLOGY
PROFESSIONALS**
SASKATCHEWAN

**TPS ProConnect
2026 Summer Issue**

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Letters regarding TPS "ProConnect", technical articles of interest, questions, and volunteering should be addressed to the Editor, and received no later than the 20th day of the month preceding the publication.

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INTRODUCING ... your current Board of Directors Meet the dedicated volunteers who lead TPS **Troy Libke, PTech, President**



Troy holds a diploma in Animal Health Technology from Kelsey Campus Saskatchewan Polytechnic in Saskatoon, graduating in 1989. Following a short period in the veterinary industry in High Prairie, Alberta, and at Saskatoon's Western College of Veterinary Medicine, he pursued a career in the canola plant breeding industry

with Agriculture Canada and various other companies, developing new varieties for market. Drawing from his rural background and a strong belief in the importance of water to all communities, in 2004 he entered into the engineering field by enrolling in Sask Polytech's Water Resources Engineering Technology Program.

Shortly after Troy graduated in 2006, he began working for Stantec Consulting for 12 years. Troy started out briefly as a Construction Coordinator, then Project Coordinator, and finally as a Project Manager in Stantec's Community Development group. Projects he worked on included the Windsor Park and Harbour Landing subdivisions in Regina, as well numerous other residential, commercial, industrial, and rural residential subdivision developments.

From 2019 to 2024, Troy explored new challenges and opportunities in civil engineering and project management, with his position as a Senior Project Manager at Walker

Projects – a Division of MBC Engineering Group in Regina. He managed a broad range of civil engineering projects including bridge replacements, First Nations water distribution systems, creek remediations, sanitary sewer and water capacity studies, various water modeling, sewage lagoon expansions, sanitary pumping stations, roadways, airport resurfacing, and many other civil projects in the short time he was with MBC Group.

Troy is currently employed with Allnorth Consultants Limited in Regina and is working to grow their office by offering municipal infrastructure and land development services as their Civil Group Lead and Office Manager.

Troy became an Associate member of TPS in 2007 shortly after his graduation from the Water Resources Engineering Technology program. In 2009 he was granted A.Sc.T. status (now P.Tech.). He serves as a volunteer member of TPS's Registration and Examination Boards; represents TPS on industry water engineering related matters; and promotes TPS at Saskatchewan Polytechnic campuses as a guest speaker. Troy is currently serving as President for TPS and has served on their Board of Directors since 2019.

Troy lives in Regina with his wife, Theresa and three daughters, Trissy, Asia and Desirae since 2002. He enjoys mountain hiking and exploring hiking trails with his wife wherever they travel. He is often seen either riding his Vstrom in and around Regina or talking about it!

Troy Libke, PTech
TPS President

2026 TPS Photo Competition

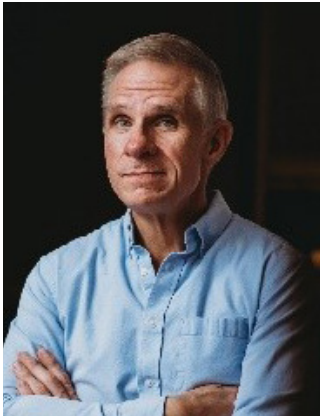
TPS is proud to sponsor its 5th annual photo and video competition. All TPS registered professionals, associate, and student members are eligible to enter. Login to www.tpsk.ca.

TPS would like to encourage members in all disciplines to submit photos for the TPS library.



- Currently TPS particularly needs photos in: BioScience, Chemical, Forestry, Mechanical, and Mining, but all disciplines are welcome.
- Entries must be emailed to: admin@tps.ca
- **DEADLINE: Friday, October 30, 2026.**

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1st VICE-PRESIDENT Heath Armbruster, PTech

After majoring in Production Design in Electronics Systems Engineering at the University of Regina in the mid-1980s, Heath began his career at the local cable company, Cable Regina, where he worked for six years in diverse roles, including engineering, production, advertising creation, technical support, and Master Control.

He ultimately rose to the position of Supervisor before transitioning to a teaching career in 1997 at the Saskatchewan Institute of Applied Science and Technology (SIAST) in the Electronic Communications Technician program, Regina.

In the same year, Heath became a member of the Saskatchewan Applied Science Technologists and Technicians (SASTT), he was granted A.Sc.T. status (now P.Tech.) professional designation. He actively contributed to the organization by assisting with the registration of new members. More recently, he was honoured to be elected to the TPS Board of Directors, and became an Auditor-in-Training with Technology Accreditation Canada (TAC) in late 2023.

During his time at SIAST, Heath played a key role in modernizing curriculum delivery by piloting the transition from competency-based to outcome-based education and redeveloping courses to establish the Applied Electronics Technician program. Over his 28-year tenure at what is now Saskatchewan Polytechnic, Heath focused extensively on professional development, achieving accreditation to teach

the Cisco Certified Networking Associate curriculum within the Computer Networking Technician (CNT) program. His expertise and leadership led to his appointment as Regional Director for the Cisco Networking Academy Canada's Academy Support Centre for Saskatchewan and northern Alberta, overseeing curriculum delivery across Local Academies. After 20 years as an instructor, Heath advanced to become Program Head for the Telecommunications Networking Technician and CNT programs and spearheaded efforts to introduce the Computer Systems Technology program in Regina. In late 2022, he was appointed Interim Academic Chair for the School of Information and Communications Technology (ICT), providing academic and operational leadership across multiple applied technology programs. In November 2025, Heath assumed the role of Chair, International and Dual Credit at Northern Lakes College, a senior operational leadership position focused on advancing applied education pathways across northern Alberta. In this role, he leads cross-sector collaboration among secondary schools, post-secondary institutions, and industry partners to strengthen dual credit programming, support international education, and align curriculum delivery with regional workforce and talent pipeline needs. This work reflects his longstanding commitment to professional accreditation, applied technology education, and building sustainable pathways from education to employment.

Having completed a global MBA in Educational Leadership, Heath is committed to staying ahead of the evolving technological landscape and continually developing his skillset to remain competitive. His dissertation examined whether artificial intelligence could enhance the emotional intelligence of higher-education leaders, highlighting his dedication to innovation in leadership. Heath firmly believes that success lies in the strength of the teams one works with, supervises, or leads.

THE TECHNOLOGY RING



The Technology Ring is a symbol of professionalism and is traditionally worn on the fifth finger of the working hand. It is the exclusive domain of registered professional applied science / engineering technologists and certified technicians in Canada. The ring is formed by a repeating pattern of five gears bracketed by a maple leaf on each side. The gears represent the five members of the engineering / design team: trades person, technicians, technologists, engineers, and scientists. The ring is available for purchase to TPS Professional Technologists (PTech), and Certified Technicians (CTech) only.

Order yours today!

Contact the TPS office at 306-721-6633

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2nd VICE-PRESIDENT
Dave Lenz, PTech

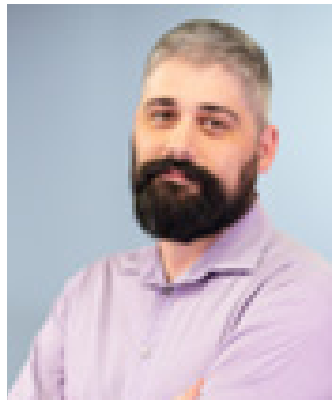
Dave graduated in 2004 from Saskatchewan Polytechnic Water Resources Engineering Technology program in Moose Jaw. Following graduation Dave returned to work for the Ministry of Highways Regina Laboratory in January of 2005 where he had been a coop student. As a technologist his duties included various soils tests, asphalt concrete testing

and liquid asphalt testing and reporting. During his career at MHI from 2005 to 2011, Dave supervised the soils area and was responsible for training new technical personnel.

In 2011, Dave joined EBA Engineering (which became Tetra Tech) as the Lab Manager in the Regina office. His responsibilities included asphalt mix design, geotechnical investigations testing and reporting along with asphalt plant calibration and training of technologists throughout Saskatchewan. In 2013, the lab was certified by CCIL in asphalt, aggregates, and concrete. Dave was on the first End Product Specification (EPS) project that returned to Saskatchewan in 2013.

In 2019, he opened his own company, Independent Materials Testing Services in Regina. The company conducts asphalt mix designs, asphalt Marshall testing, soils and aggregate testing and concrete testing. Main clients are Regina contractors, several RM's, and engineering firms. The company is CCIL certified as well.

Dave has been married for 28 years to his wife Rae. They have two children Alexandra and Jaxson. Alexandra is in her final year of engineering at the U of R, and Jaxson is in his second year of engineering at William Jewell College in Missouri.



DIRECTOR
Jordan Wicks, PTech

Jordan has been a member of TPS since 2012. Jordan graduated from Saskatchewan Polytechnic with a diploma in Chemical Technology in 2006 and moved to Langenburg to work at Mosaic's Esterhazy potash mine, primarily in the K2 lab. His work at K2 involved running routine mill samples to verify the mill

was running on spec, railcar samples for shipments, water samples from underground on the ICP. Jordan spent two years at Mosaic before moving onto furthering his education.

In 2009, Jordan graduated from Royal Roads University with a B.Sc. in Environmental Science and moved back to Saskatoon to work at the Saskatchewan Research Council (SRC) as a Research Technologist. Jordan worked on and led a variety of projects at SRC including catalyst development for alternative fuels, procurement and operation of a 20 kW gasifier, microbial enhanced oil recovery research, as well as several projects related to pyrolysis oil and biochar production from agricultural residue. One of the highlights of his work at SRC was using the 20 kW gasifier, running on locally sourced woodchips, to power a recording studio at the Bluegrass Festival in Ness Creek.

In 2018, Jordan began working for Contango Strategies in Saskatoon who's work focused on passive treatment of mining impacted waters prior to release. His work at Contango was primarily based on in-situ field trials as well as development of pilot scale systems for treatment evaluation. He worked at various mines across Canada with the primary focus being the Rainy River Mine and the construction of a 20,000 m3/day water treatment plant.

Jordan then joined ZYUS Life Sciences in 2020 as a Production Supervisor as the company was moving into the final phases of construction. Jordan worked through start-up and establishing routine production in a GMP environment including SOP development, creating protocols for process evaluation, and overseeing and training operators. While at ZYUS, Jordan completed his Master of Science in Civil Engineering from the University of Saskatchewan in 2023. Jordan also moved into his current role of Production Specialist with a focus on developing new and novel processes for new products under the requirements of GMP. Jordan lives in Saskatoon with his wife Leann, and son Jake.

Professional Development Opportunities

Check out the courses developed by the Building and Technical Standards branch in the Saskatchewan Ministry of Government Relations, unless otherwise stated. All courses are FREE to register and view. For more information, go to: <https://building-and-technical-standards-virtual-learning.thinkific.com/>



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PAST PRESIDENT
Frank Van Breugel, CTech

Frank graduated in 1976 from Saskatchewan Polytechnic Moose Jaw campus Industrial Instrumentation program. Following graduation, Frank and his family (wife, son and daughter) moved to British Columbia just north of Fort St. John in 1977.

After a short stint there with Westcoast Transmission Gas recovery and delivery, Frank and his family moved to Saskatoon where he began working at Cominco Potash (now part of the Nutrien group). Four years later, Frank took a job in the Instrumentation program at Sask Polytech. Frank had received his Red Seal Instrument Mechanic Journeyperson status. He began instructing in the Fall of 1983. After a few years, Frank completed a Vocational Technical Education Certificate program through the University of Regina.

In 1990, Frank took on Program Head duties of the Instrumentation programs. After a few years, Frank returned to a full time instructor position. Also noted, Frank signed on to what is now TPS in July 31, 1992. In 2004, Frank once again became Program Head, and remained in that position until his retirement in 2018. Overall, Frank's Instrumentation career spanned 43 years. One key accomplishment that the Program staff achieved was it received National Accreditation status through Technology Accreditation Canada and has retained that status up to the present date.

Through the years, Frank has volunteered to participate in various groups: Excellence in Teaching Awards (formerly initiated by Palliser Campus Faculty Association); Moose Jaw Campus Staff (Social) Club; ASAP (Aboriginal Student Association Participation); ISA (International Society of Automation) Student Advisor. The Instrumentation staff, when Frank was Program Head, had received a very substantial amount of a \$1,000,000 gift in kind from Spartan Controls. This helped immensely in the program to obtain equipment and also improve training for equipment used in the Instrumentation program.

Frank enjoys Duplicate Bridge with the Bridge Club in Moose Jaw. He is an avid (sometimes awful) golfer, and looks forward to the challenge of a number of courses. Running has been a big part of his activities. This included a couple of half marathons and one full marathon.



DIRECTOR
Tricia Pollock, PTech

Tricia became an Associate member in 1994 after graduating from the Civil Engineering Technology program at Saskatchewan Polytechnic Moose Jaw campus and gained her PTech status in the following years. After spending time with an asphalt company and a small general contractor

at a uranium mine, Tricia joined the City of Saskatoon's Engineering Department. There she learned the inner workings of the municipal infrastructure of the City and later moved into the Public Works Department. In 2004, her career began to take a turn when Tricia enrolled into the University of Saskatchewan extension division and obtained her Occupational Health and Safety Certificate from the University of Alberta. She worked her last four years with the City in the Water and Wastewater Departments as a safety advisor.

In 2008, after gaining her Canadian Registered Safety Professional (CRSP) designation, Tricia took her engineering and health, safety and environment knowledge to PCL Construction in Saskatoon. Here she grew into a passionate safety professional while applying and understanding the dynamics of active construction projects. In 2020, Tricia moved into the Health, Safety and Environment Manager role. She now uses her knowledge and experience in design, development and execution of safe, efficient and quality construction projects to guide the PCL Saskatoon district.

Tricia has also served on the Board of Directors for the Saskatchewan Safety Council since 2019, Chairs the Saskatoon Regional Screening Committee for the Board of Canadian Registered Safety Professionals, and volunteers for the Saskatoon Chapter of Dress For Success.

Moving? Changing Employers? New Email Address?



When notifying family and friends of changes where you can be contacted, remember to let TPS know too. Email info@tpsk.ca or call 306-721-6633.

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DIRECTOR
Lorne Diakow, PTech

Lorne has dedicated his career to the advancement of engineering technology, bridging industry experience with educational leadership. His journey began at Saskatchewan Polytechnic in 1990, where he enrolled in the CAD/CAM program. Demonstrating a strong aptitude for the field, he graduated in 1992, laying the foundation for a diverse and impactful career.

Upon graduation, Lorne joined Northern Telecom, contributing to the IP Connectors and Fiber Engineering Departments. This experience provided him with valuable insights into cutting-edge telecommunications technology. Seeking to apply his skills in a more direct, humanitarian manner, he transitioned to Crestline Coach Ltd. Here, Lorne leveraged his prior training as an Emergency Medical Technician to enhance ambulance design, directly improving the working environment for paramedics and the care provided to patients. His four years at Crestline Coach Ltd. reflected a commitment to practical, real-world applications of engineering technology.

In 1996, Lorne joined Genesis Architecture and Engineering, where he took on a pivotal role in managing the company's CAD systems. He developed and implemented CAD standards, ensuring consistency and efficiency across projects. Notably, he pioneered the implementation of the first file management system utilizing the internet to facilitate collaborative projects among geographically dispersed engineering disciplines. This innovation significantly streamlined workflows and improved project outcomes. Throughout these years of industry experience, Lorne remained committed to fostering the next generation of technologists. He volunteered on the Program Advisory Committee for the Mechanical Engineering Technology and CAD/CAM Engineering Technology programs at Saskatchewan Polytechnic. His dedication and expertise were recognized in 1998 when he was invited to join the staff of the CAD/CAM Engineering Technology program at Saskatchewan Polytechnic.

Lorne is a passionate advocate for TPS, and its members. He actively encourages students to pursue professional registration, emphasizing the benefits of membership in relevant professional organizations. His commitment to professional standards extends beyond his institution. He has recently been accredited as a lead auditor for Technology Accreditation Canada, where he plays a vital role in ensuring that engineering technology programs across Canada meet the rigorous standards necessary for training competent technologists and technicians.



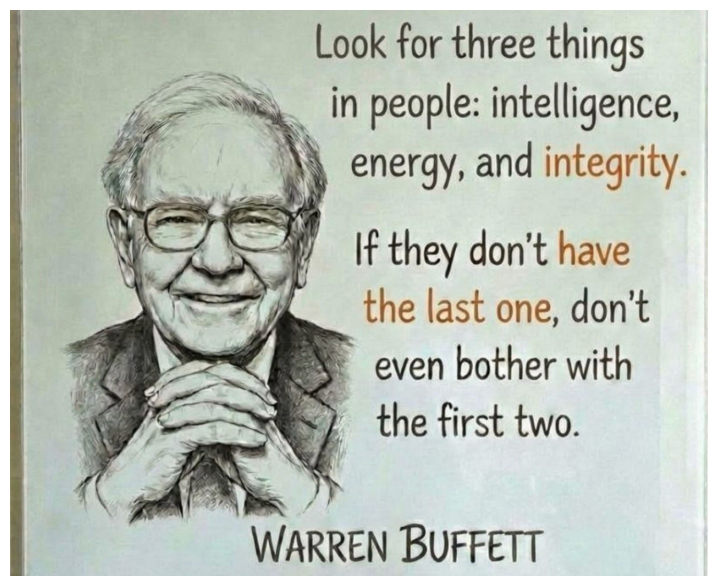
PUBLIC APPOINTEE
Betty Hoffart, FCPA, FCMA

Betty is a public representative on the TPS Board of Directors, currently serving her second term. Betty was employed as CEO of the Society of Management Accountants of Saskatchewan until the three accounting bodies in the province were merged to form the Chartered Professional Accountants of Saskatchewan.

Betty was previously a senior manager at SaskTel for several years, working in Finance, Business Development and Customer Services, prior to taking early retirement.

Betty is an active volunteer and currently serves as a public representative on the Saskatchewan College of Respiratory Therapists, as President of the Moose Mountain Provincial Park Cottage Owners Association, and as President of the Saskatchewan Provincial Park Cabin Owners Association. Her previous volunteer experience included public representative for the Saskatchewan College of Paramedics, United Way of Regina, Family Service Regina, Regina Public Library, Paul J. Hill School of Business Advisory Board to the Dean, Financial Executives International Regina Chapter, and Treasury Management Association of Canada.

Betty enjoys spending time at her cottage during the summer, where she is a member at the White Bear Lake Golf Course. She also enjoys reading, needlework, and traveling to visit family and friends.



Want to get more involved with TPS?

Want to give back to your profession? TPS Invites Volunteers to become Examination and Registration Board File Reviewers.

TPS Examination and Registration Board file reviewers assist in reviewing applications that require an academic assessments (graduates from non-accredited Canadian and international programs). TPS is inviting PTechs and CTechs in all disciplines, but could especially use assistance with the following disciplines:

- BioScience
- Environmental
- Instrumentation
- Mechanical
- Survey / Geomatics



Please consider giving back to your profession by volunteering. If you are interested, please complete the volunteer **form** and submit to: info@tpsk.ca.



Scholarship to the Child of a TPS Member

TPS is offering a \$1,000 scholarship to the child of a TPS member. The Scholarship is to provide assistance with expenses incurred while undertaking full-time studies leading to a technology diploma / certificate from a program recognized by TPS in applied science / engineering technology and has completed not less than 50% of the entire program. All submissions will be coded and the recipient will be chosen by the lottery method.

Please be advised that **NOVEMBER 30, 2026** is the deadline to submit to admin@tpsk.ca Scholarship Award for a Child of a TPS Member **APPLICATION**.

Highlights of the TPS 2026 Annual Meeting, Award Ceremony, and Tours



Honourable Sean Wilson, Minister of SaskBuilds and Procurement brought greetings on behalf of the Government of Saskatchewan at the TPS Award Ceremony:

"Professional technologists and certified technicians are important to Saskatchewan's growth, providing the expertise and high standards that keep infrastructure, technical systems and public services operating reliably. As demand for technical skills increases, their work is driving innovation, supporting the growth of the technology sector and laying the foundation for future economic opportunity across the province."

Danielle Faris brought greetings on behalf of Saskatchewan Polytechnic. Danielle is a Saskatchewan Polytechnic Academic Chair and is responsible for various technology programs including, Civil, Environmental, Mining, Architectural, and Engineering Design and Drafting.



Tour of the Energy and Resources Lab located at Saskatchewan Polytechnic's Moose Jaw campus.

A Special SHOUT OUT to...

Marcy Ramage from Saskatchewan Polytechnic's Media Production Team for volunteering behind the camera at the TPS 2026 Annual Awards Ceremony.

Thank You!

Highlights of the TPS 2026 Annual Meeting, Award Ceremony, and Tours

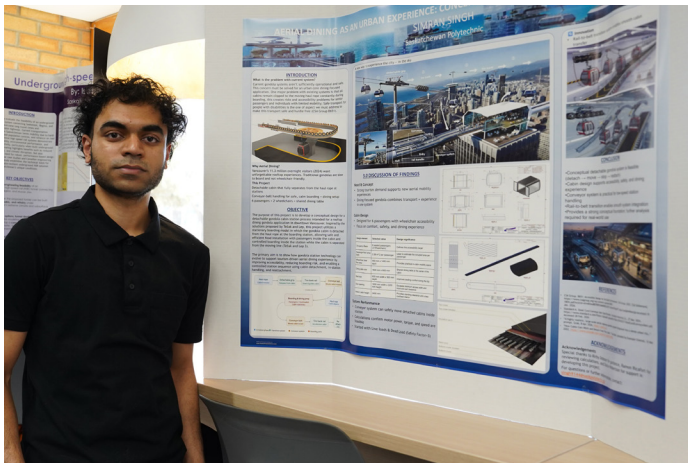
Saskatchewan Polytechnic's Moose Jaw Campus students display their capstone projects



Prajwal Chaudhari, Environmental Engineering Technology



Hai Mien Nguyen, Environmental Engineering Technology



Simran Singh, Engineering Design & Drafting Technology



Isaac Gartner, Engineering Design & Drafting Technology



Evan Teofisto, Computer Engineering Technology



Favour Oduwale, Computer Engineering Technology



Attention SaskPolytechnic Moose Jaw Campus 2007 to 2016 Graduates

The TPS Registrar recently reached out to the TPS Registration Board Chair, and the TPS Examination Board Chair, as to the following:

From 2007 to 2016 the Technology Report in some Saskatchewan Polytechnic Moose Jaw Campus technology programs were deemed inadequate. At the time, the TPS Registration, and Examination Boards implemented an alternative pathway through Employer Report verification, allowing these graduates to complete an industry-based report in lieu of the original Technology Report requirement. In 2017, this issue was rectified under the leadership of the former Dean at Saskatchewan Polytechnic.

Given that 10 to 20 years have now passed since this matter arose, it is reasonable to expect that these graduates have since accumulated substantial technical experience, including the preparation of reports and other relevant documentation.

On June 23, 2026, the TPS Board of Directors approved the recommendation from the TPS Registrar, and the TPS Registration and Examination Board Chairs that Saskatchewan Polytechnic, Moose Jaw Campus technology graduates from 2007 to 2016 no longer be required to submit a Workplace Employer Report to TPS for registration as a Professional Technologist.

If you are eligible to apply for a reclassification or professional registration under this change, applications are available on the TPS website www.tpsk.ca.

Consultations on Proposed Amendments to The Building Code Regulations, The Energy Code Regulations, and The Plumbing Code Regulations

Technology Professionals Saskatchewan (TPS) has just been notified by the Ministry of Government Relations that they are proposing amendments to the three regulations made pursuant to The Construction Codes, specifically The Building Code Regulations, The Energy Code Regulations, and The Plumbing Code Regulations.

Kindly submit any comments / concerns in writing to the TPS office at info@tpsk.ca by **July 20, 2026**.
If you would like additional information prior to commenting, please call 306-787-4113.

Building and Technical Standards Branch
Ministry of Government Relations
1430 – 1855 Victoria Avenue
Regina, Canada S4P 3T2
Bus: 306-787-4113



Highlights of the 61st Awards Ceremony

EMPLOYER OF THE YEAR AWARD



L to R: Ries Mansuy, PTech, Shawn Jacques, (WSA President and CEO), Lance Protz, PTech, Jenna Coates, PTech, Braden Jackle, PTech, Mike Hamilton, CTech, Greg Holovach, PTech, Heather Davies, Cam MacDonald, PTech, Rob Walcer, PTech, Trenton Spence, PTech, and Kirby Froese, PTech

The TPS Employer of the Year Award recognizes an organization for outstanding technology contributions.

This year, TPS is pleased to present the Award to Water Security Agency (WSA).

WSA has a long history of employing TPS Professional Technologists and Certified Technicians in a variety of roles throughout the organization. These roles are critical to the successful management of Saskatchewan's water

resources. TPS professionals employed by WSA operate and maintain critical water infrastructure such as the Gardiner Dam, Rafferty Dam, and numerous other structures across Saskatchewan. WSA Professional Technologists, and Certified Technicians also operate and maintain an extensive hydrometric network that provides important data which supports water management, recreation, agriculture use, and research. WSA has long supported the growth and development of TPS professionals into leadership and management roles.

TECHNOLOGY PROFESSIONAL OF THE YEAR AWARD



L to R: Troy Libke, PTech, (TPS President), and Toby Hess, PTech

This Award is presented to TPS members who have distinguished themselves in their professional life – whether in technical practice, management, teaching, or administration.

TPS is pleased to present the 2026 Technology Professional of the Year Award to Toby Hess, PTech.

Toby is a 1989 graduate of Civil Engineering Technology at Moose Jaw Campus, and has just celebrated 36 years with AECOM. He currently holds the position of Manager, Municipal Infrastructure in Regina where he is responsible

for a group of technologists and engineers. Toby has worked on many important infrastructure projects in and around Regina, including the new Roughrider Stadium, drainage improvement projects including the North-Central Drainage, the Northeast Neighborhood Drainage, the Arcola Avenue Drainage, and the Al Ritchie Drainage. Toby is also the Project Manager for a project currently in the tender phase that will include the installation of 1000m of 1650mm reinforced concrete storm sewers using trenchless installation methods in a very high-profile area in the City of Regina. This is the first project of its kind to happen in the City of Regina.

Highlights of the 61st Awards Ceremony

MAURICE M. ZIMMERMAN, PTech, EXCELLENCE IN THE TECHNICAL INSTRUCTION AWARD



L to R: Dean Massier, PTech, and Troy Libke, PTech, (TPS President)

This Award is chosen and presented to an individual who deserves the admiration and respect of the public and is a member of TPS. The objective is to publicly showcase a technical instructor who has demonstrated an outstanding level of professionalism and excellence in making a significant contribution to the study of technology.

This Award is named after Maurice Zimmerman, a Professional Technologist who was one of the Association's founding members, and our third President. Unfortunately, Moe passed away in 2015.

This year, TPS recognizes Dean Massier, PTech, for his outstanding professionalism and excellence in making a significant contribution to the education of Professional Technologists and Certified Technicians. Dean is a 1989 graduate of Sask Polytechnic's Civil Engineering Technologies program.

TPS wishes to recognize Dean for his technical ability, leadership as a Program Head, creativity, innovation, and for the many students he has taught and mentored in Saskatchewan Polytechnic's Civil Engineering Technologies program.

MERIT AWARD



L to R: Heather Davies, Troy Libke, PTech, (TPS President), and Jeff Paterson

The TPS Merit Award is presented to individuals who have distinguished themselves in service to the Association on a voluntary, salaried, or elective basis.

Both of these recipients have been instrumental in having Government write into regulations the recognition of TPS

professional registrants for Qualified Person status in numerous Environmental codes, and Water Drainage.

TPS takes pleasure in presenting the 2026 Merit Award to Heather Davies, and Jeff Paterson.

Highlights of the 61st Awards Ceremony

LIFETIME VOLUNTEER ACHIEVEMENT AWARD



L to R: Bob Kardash, PTech, and Troy Libke, PTech, (TPS President)

The TPS Lifetime Volunteer Achievement Award was first introduced in 2024 by the TPS CEO and Registrar, Jaime Feltis, PTech.

This year, Ms. Feltis has chosen Bob Kardash, PTech as the deserving recipient of this Award.

Bob is a 1970 graduate of SaskPolytech's Electrical Engineering Technology program. He has served as a member of the TPS Registration and Examination Boards for almost two decades in the review of both academic, and experiential qualifications of both domestic and international applicants.

PRESIDENT'S AWARD



L to R: Teresa Bomersbach, PTech, and Troy Libke, PTech, (TPS President)

Each year, the President's Award is chosen and presented by the President to an individual who furthers the professional identity of the Association to the public. TPS is honoured to present the 2026 President's Award to Teresa Bomersbach, PTech.

Teresa is a 1980 graduate of the Water Sciences Technology program that was once offered at the Saskatoon Campus before it was moved to Moose Jaw. Teresa recently retired from almost 25 years as an instructor in the Environmental, Civil, and Water Resource Engineering Technologies. She also taught mapping and GIS related classes to students in the Engineering Design and Drafting Technology,

and Agriculture programs. Prior to this, Teresa spent 20 years in the oil and gas industry in various positions of increasing technical support and responsibilities. Throughout her 40 years of membership, she observed the Association working closely with government bodies to ensure our members obtained the recognition and the roles they deserved in building our province's infrastructure and economy. As an instructor, she promoted Association membership to the students and encouraged them to understand the importance of supporting the Association in maintaining its presence. Teresa has volunteered extensively on TPS's Membership Engagement Committee for close to three years and, although she is happily retired, she is willing to help in any way she can, especially when it comes to TPS sponsored student events!

Highlights of the 61st Awards Ceremony

HONORARY MEMBERSHIP



L to R: Art Skibinsky, PTech, and Troy Libke, PTech, (TPS President)

TPS has the pleasure of recognizing someone who has made a lasting impact on our organization—not because he had to, but because he chose to. His contributions to engineering technology have gone far beyond drawings, specifications, and perfectly calibrated spreadsheets.

In a field where precision matters, standards evolve, and “just a small change” is rarely small, this individual has consistently demonstrated exceptional leadership, technical expertise, and an unwavering commitment to our profession. It is said that engineers solve problems—but engineering technologists make sure the solutions actually work. But in all seriousness, this individual’s contributions have shaped our profession, inspired our members, and elevated our standards.

His former students and work colleagues will attest that he is a trusted technical expert, a steady hand, always calm but also humorous, precise, and remarkably patient - especially when explaining, for the third time, why the laws of hydraulics cannot be negotiated.

TPS is both honoured and privileged to bestow Art Skibinsky, PTech, as a Honorary Member.

Honorary membership in our profession is not awarded lightly. It is reserved for individuals whose commitment, leadership, and generosity of spirit have strengthened our profession in ways that cannot be measured by titles or job descriptions. Since our profession was formed 61 years ago, Honorary Membership has only been bestowed a handful of times to deserving persons who have advanced our profession.

LIFETIME MEMBERSHIP ACHIEVED - WAYNE L. GEREIN, PTECH



Wayne attended SIAST Kelsey campus in Saskatoon and graduated from the CAD/CAM program in 1989. He was immediately recruited by Cambrian Engineering as a Structural Designer, where he was a witness to the transition from the drafting board to the digital world (he may have been lucky enough

to get one of the first COLOUR monitors!). Throughout his time, Wayne contributed to industrial and mining projects for respected clients such as Cameco, Husky Energy, Hudbay Minerals, Mosaic, Nutrien (formerly PotashCorp), Orano (formerly Cogema), SaskPower, and Weyerhaeuser.

Just as client names changed through acquisitions, so did his firm. Cambrian Engineering evolved into AGRA, AGRA-Simons, Monenco, AMEC, Amec Foster Wheeler, and is now known as Wood. Alongside these transitions, Wayne moved into technical leadership to support increasingly intelligent Computer Aided Design and engineering software. In 2008,

he became the Engineering Systems Manager, leading a team responsible for AutoCAD, MicroStation, AVEVA, 2D/3D modelling, databases, networking, CAD standards, laser scanning, renderings, animations, and virtual/augmented reality. AMEC’s multi-year potash expansion for Nutrien at Rocanville, followed by the new K+S Bethune solution mine, required hiring dozens of talented designers and engineers, a group Wayne is proud to call his extended “work family.”

In 2019, Wayne joined Engcomp, where he reconnected with many familiar employees and enjoyed meeting new ones. There, he assisted with implementing design software, performed audits, deployed Building Information Modelling (BIM), and verified 3D models at Nutrien Rocanville.

Wayne returned to Wood in 2023 to take on previous responsibilities supporting multiple offices before finally retiring in January 2026.

Congratulations Wayne!

2026 TPS Registrant Milestones

10 Years

Brett J. Andrews, PTech
Robert W. Appleby, PTech
Morgan E. Bergeron, PTech
Trent R. Bert, PTech
Luke L. W. Betker, PTech
Dwain A. Bisgaard, PTech
Brayden W. Bishko, PTech
Aaron C. Blanchette, PTech
Caron L. Blue, PTech
Evan S. Bourassa, PTech
Eliza R. Carpentier, PTech
Adam J. Cole, PTech
Felix P. Courchesne, PTech
Nigel P. Creightney, PTech
Patrick C. Curtis, CTech
Curtis J. Daniels, PTech
Edwin P. De Luna
Shayne H. J. DeCorby, PTech
Roger G. Descottes
Shantelle A. Edwards, PTech
Walter J. Falcon, PTech
Jonathan W. Gorham, PTech

Kimberley D. Grimard, PTech
Cody D. Guskjolen, CTech
Logan H. Hammermeister, PTech
Brent M. Heppner, PTech
Michael J. Holland, PTech
Michael L. Holmes, PTech
Kristen S. Hushagen, PTech
Greg D. Johnson, PTech
Jeffrey R. Jones, PTech
Aubrey I. Keen, PTech
Wade D. Klassen, PTech
Allison R. Kobelka, PTech
Samantha E. Kopperud, PTech
Davis T. Kuntz, PTech
Jim R. Lessard, PTech
John R. MacKenzie, CTech
Maricole D. Mallari, CTech
Kevin C. Martin, PTech
Anil Mathew
Brodan K. McAmmond, PTech
Evan G. McLeod, PTech
Chintankumar A. Mistry, PTech

Warren J. Moore, PTech
Kenneth S. Morris, PTech
Vince T. Penner, PTech
Zachary J. Provali, PTech
Joshua T. Richard, PTech
Frank T. Riley, PTech
Ian C. Robertson, PTech
Lee R. Saretsky, PTech
Tyson J. Sauer, PTech
Matthew G. Schneider, PTech
Kurt R. Shiels, PTech
Ashton G. W. Simpson, PTech
Adam J. Sonsteby, PTech
Byron D. Studer, CTech
Thomas J. Ventocilla, PTech
Leighton D. Ward, PTech
Joshua S. Wasnik, PTech
Chad M. B. Webster, PTech
Dayton W. Weisgerber, PTech
Tyler S. Yuhasz, PTech
Hansen Zanacic



L to R: 10 Years: Greg Johnson, PTech; 15 Years: Randell Trapane, CTech, and Jordan Wicks, PTech

15 Years

Adam B. Antoine, PTech
Blair A. Berg, PTech
Peter J. Bergquist, PTech
Daniel M. Bihun, PTech
Tyrone A. Borsia, PTech
Collin A. Boutin
David G. Dozorec, PTech
Jason E. Driedger, PTech
Ryan S. Dusselier, PTech
Trevor W. Feicht, PTech
Vic B. Fontanilla, PTech
Colter W. Haase, PTech

Neil C. Hodges, PTech
Mark D. Irwin, CTech
Luke W. Kletke, PTech
Kyle R. Krasowski, PTech
Deric M. Kuntz, PTech
Christopher G. Kuntz, PTech
Nathan P. Mihalich, PTech
James J. Minty, PTech
Eric M. Oxborrow, PTech
Cole A. Payant, PTech
Michael W. Roebuck, PTech
Mark A. Schick, CTech

Tammy L. Serbu, PTech
Jacek M. Sieminski
Darcey W. Smith, PTech
William Strilaeff, PTech
Jitendra Tendulkar, PTech
Clay L. Tiegen, PTech
Randell P. Trapane, CTech
Darren A. Weir, PTech
Jordan V. Wicks, PTech
Christie L. Wolf, PTech
Adam C. Zitta, CTech

2026 TPS Registrant Milestones

20 Years

Robert D. Ashton, PTech
Nancy L. Bellegarde, PTech
Denis D. Brann, PTech
Edward K. Castillo, PTech
Barrett W. Clemence, PTech
Robert J. Craig, PTech
Amber D. Dickson, PTech
Rick M. Douglas, CTech
Brent Dupuis, CTech
Terence G. Evert, PTech
Kevin W. Jacques, PTech
Nolan D. Knelsen, PTech
Brett D. Knoll, PTech

Sherri L. Kobelsky, PTech
Anna N. Kwasnica, PTech
Brandon S. Lang, PTech
Matthew J. Lawson, PTech
William J. Lawson, PTech
Troy W. Libke, PTech
Shane L. Loster, PTech
Trung Q. Ly, PTech
Joseph H. Miller, PTech
Dallan K. Muyres, PTech
Brad C. Panko, PTech
Tyler S. Prososky, PTech
Alexandra M. Ridge

Jason E. Roy, PTech
Sieghard Schartner, PTech
Scott F. Sexsmith, PTech
Jeffery D. Shilling, PTech
Michelle A. Stepp, PTech
Bruce A. Stevenson, PTech
Jay J. Stockdale, PTech
Ryan C. Todd, PTech
Shandra D. Vedress, PTech
Craig A. Vopni, PTech
Lyle W. Willson, PTech
Melodie R. Young, PTech



L to R: 20 Years: Matt Lawson, PTech, Bill Lawson, PTech, Kevin Jacques, PTech, Anna Kwasnica, PTech; 25 Years: John Davidson, PTech; and 20 Years: Troy Libke, PTech, (TPS President)

25 Years

Scott W. Bahr, PTech
Gregory J. Borisko, PTech
Shannon L. Cook, PTech
Sarah D. Cowan, PTech
John R. Davidson, PTech
Aric A. Dodd, PTech
Jason L. Gerspacher, PTech
Rory M. Gin, PTech
Jonathan A. Grandel, CTech
Derrick J. Hoehn, PTech
Trent M. Hoffart, PTech

Heather A. Hollman, PTech
Chad E. Idema, PTech
Lee Jaboeuf, PTech
Connie L. King-Thurber, PTech
Gregory T. Koch, PTech
Jonathan E. Kroeker, PTech
Russell J. Lepage, PTech
Kris J. Lozinsky, PTech
Wyatt T. Meshka, PTech
Nykol J. Miller, PTech
Addison D. Mendiuk, PTech

Paul Minto, PTech
Paul D. Moroz, PTech
Steve J. Oszust, CTech
Greggory W. Pederson, PTech
Alain D. Renaud, PTech
Harlie R. Saunderson
Jeff Schonhofer, PTech
Kevin R. Selland, PTech
Kent H. Szautner, PTech
Elliott A. M. Tessmer, PTech
Derek F. Tuchscherer, CTech

2026 TPS Registrant Milestones

30 Years

Heath B. Armbruster, PTech
John N. Aston, PTech
David G. Barr, PTech
Brent J. Bitz, PTech
Terry S. Brisbane, PTech
Brent D. Butterfield, PTech
Robert D. Crowley
Neil R. Currie, PTech
Nidal H. Dabghi, PTech
Keith A. Dreher, PTech
Daniel V. Fafard, CTech
Patrick J. Gareau, PTech
Paul J. Gregory, CTech

Gregory C. Holovach, PTech
Sheldon W. Jacobson, PTech
Jason J. Jankoski, PTech
Anita P. Johnson, PTech
Dwayne J. Kawchuk, PTech
Kent J. Koller, PTech
Gregory F. Lord, CTech
Russell B. Mack, PTech
Garry J. Magnien, PTech
Michael J. McCudden, PTech
Sean E. McGill, PTech
Darryl B. McGladdery, PTech
Cory J. Meckler, PTech

Ryan S. Ottenbreit, PTech
Marland R. Ottenbreit, PTech
Dennis A. Perras, CTech
Dean M. Renneberg, PTech
Jason M. Schultz, PTech
Gregg R. Sigethy, PTech
Jo-Lynne C. Stein, PTech
Dean A. Stephens, PTech
Allan T. Tom, PTech
Bruce J. Waldbillig, PTech
Allan G. Webb, PTech
Dean M. Willenborg, PTech
Jeff J. Yarycky, PTech



L to R: 30 Years: Greg Holovach, PTech, Gregg Sigethy, PTech, Heath Armbruster, PTech, and Troy Libke, PTech, (TPS President)

35 Years

Joni L. Brisbin, PTech
Gerry E. De Guzman, CTech
Lyle G. Drysdale, PTech
Marc R. Gauthier, PTech
Keith C. Goosen, PTech
Leo E. Kusch, CTech
Reginald W. Lalach, PTech

Vaughn C. Miller, PTech
Darin L. Orb, PTech
Clare D. Peters, PTech
Roland C. Rusnell, PTech
Andrew J. Sakundiak, PTech
D. Craig Skihar, PTech
Mike J. Skinner, PTech

Shaun D. Smith, PTech
Gordon F. Stushnoff, PTech
Frank J. Van Breugel, CTech
Lana M. Wilder, PTech
Richard A. Zepick, PTech

40 Years

Stuart G. Anderson, PTech
James M. Brandt, PTech
Anibal E. Bravo, CTech
Brian W. Champion, PTech
Bobby-Jack Doerr, PTech

Brent V. W. Dunnigan, PTech
Terry R. Friske, PTech
Tim D. Gartner, PTech
Robert A. Grant, CTech
W. Curtis Hunter, PTech

Kenneth H. Ingalls, PTech
Dennis E. Johns, PTech
Myles P. Marusiak, PTech
David D. Mueller, PTech
Calvin E. Stewart, PTech

2026 TPS Registrant Milestones

45 Years

Michael R. Creary, PTech
Jack D. Danylchuk, PTech
Kerry L. Donst, PTech
Kenneth A. Elder, PTech
Gary W. Flutur, PTech
Andrew W. Gilchrist, PTech
James C. Hoffman, PTech

Randy A. Kuruliak, PTech
Dennis M. Leugner, PTech
Lloyd M. Mann, PTech
Kelvin W. Menzies, PTech
Dave A. Novak, PTech
Ken F. Nuttall, PTech
Daniel J. Powaschuk, PTech

Kevin R. Riehl, PTech
Lawrence N. Shipman, PTech
Gordon S. Stankey, PTech
Robert C. Tangeman, PTech
Lyle F. Unger, PTech



L to R: Jack Danylchuk, PTech, Calvin Stewart, PTech, Dennis Johns, PTech, Frank Van Breugel, CTech, and Troy Libke, PTech, (TPS President)

50 Years

Hugh G. Allen, PTech
David A. Barnes, PTech
Norbert J. Boulanger, PTech
Ronald D. Canfield, PTech
Robert S. Friesen, PTech
Robert J. Gunn, PTech

Dale N. Heshka, PTech
Barry L. Johnson, PTech
David H. Kelly, PTech
Rodney T. Kent, PTech
Norman D. Knudsen, PTech
Peter J. Kruszelnicki, PTech

G. Norman Lawrence, PTech
Bernard J. Malhiot, PTech
Everitt J. Sanville, PTech
Marvin L. Seaborg, CTech
Robert J. Turner, PTech



L to R: Bob Friesen, PTech, and Bob Turner, PTech

55 Years

Gerald J. Beahm, CTech
Pete Braun, PTech
Robert C. Burns, PTech
Janice Cox, PTech

Dale E. Franklin, PTech
John R. Green, PTech
Gordon W. Hagen, PTech
Robert J. Kardash, PTech

Robert L. Niebergall, PTech
Philip L. Peter, PTech
Lyle D. Sampson, PTech
Rosslyn (Bud) C. Spencer, PTech

60 Years

Richard G. Clarke, PTech
Walter Gillard, PTech
Gerald A. Hughes, PTech

Arlo L. Jones, PTech
J. Barry Rose, PTech

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STEAK DINNER
- FOLLOWING DINNER
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SASKPOLYTECH CO-OPERATIVE EDUCATION REQUESTS FEEDBACK FROM EMPLOYERS

Technology Professionals Saskatchewan has been provided with the following information from Saskatchewan Polytech relating to some changes that have recently been announced in Co-operative Education.

Looking ahead, three new programs will be joining Co-operative Education:

- [Artificial Intelligence and Innovation](#) (January to December 2027 work term)
- [Mechanical Engineering Technology](#) (September 2027 to August 2028 work term)
- [Mining Engineering Technology](#) (May – December 2027 work term)

These programs will provide industry an access to talent in growing and in-demand fields. SaskPolytech is interest in connecting with employers hiring from these programs. As a reminder, recruitment typically starts one semester before the work term and job postings are best submitted about four months in advance.

As part of program review and updates at Sask Polytech, a small number of programs are pausing new intakes:

- Bachelor of Construction Management
- Computer Engineering Technology
- Engineering Design and Drafting Technology.

If you've hired from any of these programs before, we can help you find students from other related programs.

Finally, as part of our ongoing mission to best meet the needs of employers and students, Sask Polytech is asking for industry feedback on preferences for work term sequencing for the following programs:

- Agriculture and Food Production diploma
- Computer and Electronics Engineering Technology diploma (proposed)
- Electrical Engineering Technology diploma
- Instrumentation Engineering Technology diploma.

If you are an employer of students from one of these programs, please take a moment to complete this [short \(1 minute\) survey](#).

We truly appreciate your continued partnership and your role in supporting student success. If you have questions or would like to discuss your hiring needs, please reach out to your Co-op Ed coordinator or email us at coopeducation@saskpolytech.ca.

Best regards,

Ian Morrison
Program Head/ Coordinator, Co-operative Education
Saskatchewan Polytechnic | Moose Jaw Campus
Treaty 4 territory and homelands of the Métis people
T: 306-691-8539 | E: ian.morrison@saskpolytech.ca
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[†]The 50% premium rate reduction does not apply to existing Term Life coverage. Premium rates have been reduced by 50% for new or additional Member and Spouse Term Life coverage. This 50% premium rate reduction will end, and premiums will increase on April 1, 2026, for all applicable Term Life coverage.

Individual circumstances may vary. Conditions, limitations, and exclusions apply. See policy for details. You may contact one of Manulife's Licensed Insurance Advisors or your licensed insurance agent if you need advice about your insurance needs.

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In Memory of ...



Tracey L. J. Forbister, PTech, 1966 - 2025
Tracey was a TPS registrant for 34 years
as a Professional Technologist.

no photo
available

A. Francis Gauthier, PTech, 1944 - 2026
Francis was a TPS registrant for 56 years
as a Professional Technologist.



Buddy K. Green, PTech, 1950 - 2022
Bud was a TPS registrant for 44 years
as a Professional Technologist.



Shane M. Johnson, PTech, 1981 - 2026
Shane was a TPS registrant for 21 years
as a Professional Technologist.



Fredrick E. Kempf, CTech, 1938 - 2026
Fred was a TPS registrant for 52 years
as a Certified Technician.

Our sincere condolences to family and friends.

Employment Opportunities

Looking for a change in your career or a new challenge?

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www.tpsk.ca.

Employers, are you seeking registered professionals and
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