

**Jeremy Irvine**  
Saskatoon, SK  
jeremy.irvine@usask.ca  
December 2025

## ACADEMIC CREDENTIALS

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| <b>Doctor of Philosophy in Plant Sciences</b><br>University of Saskatchewan, Saskatoon, Saskatchewan, Canada<br><i>Development of an integrated pest management program for Hypera nigrirostris (Coleoptera: Curculionidae) in red clover seed production</i>            | 2025 – Present |
| <b>Master of Science in Plant Sciences**</b><br>University of Saskatchewan, Saskatoon, Saskatchewan, Canada<br><i>Developing economic thresholds and sequential sampling plans for lesser lover leaf weevil in red clover seed production</i><br>92 % GPA                | 2023 – 2025    |
| **Before completing this degree, I transitioned into the PhD program   |                |
| <b>Bachelor of Science in Agriculture - Agronomy</b><br>University of Saskatchewan, Saskatoon, Saskatchewan<br><i>Effects of phytoplasma infection on leafhopper settling behaviour and development</i><br>3.67 GPA with Great Distinction, Dean's Honour Roll 2020-2023 | 2020 – 2023    |
| <b>Automotive Service Technician</b><br>Saskatchewan Polytechnic, Saskatoon, Saskatchewan<br>Dean's Honour Roll, 88.01% average  | 2015 – 2016    |

## WORK EXPERIENCE

|  |                             |
|--|-----------------------------|
| <b>Agronomist/Producer</b> , Irvine Ville Farms Ltd.               | 2012 – Present              |
| <b>Research Assistant</b> , Prager Lab, University of Saskatchewan | 2021 – 2023, 2025 – Present |
| <b>Production Machinist</b> , Bourgault Industries Ltd.            | 2017 – 2020                 |

## TEACHING EXPERIENCE

|  |             |
|--|-------------|
| <b>I – Teaching Assistant</b>                                    |             |
| PLSC 450.3: Applied Entomology                                   | 2025        |
| PLSC 382.2: Introduction to Field Scouting                       | 2024 – 2025 |
| PLSC 340.3: Weed Science   | 2024 – 2025 |
| PLSC 260.3: Principles of Plant Protection                       | 2024 – 2025 |
| PLSC 222.3: Introduction to Field Crops                          | 2024 – 2025 |
| AGRC 111.3: Introduction to Plant and Soil Sciences              | 2023, 2025  |
| AGRC 445.3: Experiential Learning in the Workplace               | 2023        |
| <b>II – Invited Guest Lecturer</b>                               |             |
| PLSC 990: Seminar  | 2025        |
| PLSC 450: Applied Entomology (2)                                 | 2025        |
| PLSC 220: Fundamentals of Horticulture                           | 2025        |
| PLSC 450: Applied Entomology                                     | 2024        |
| PLSC 202: Introductory Precision Agriculture                     | 2024        |
| <b>III – Other Teaching Experience</b>                           |             |
| Invited Panel Speaker: Graduate Program Information Session      | 2025        |
| Invited Panel Speaker: Student Undergraduate Research Experience | 2024        |

## PUBLICATIONS

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### PUBLISHED ARTICLES

- Irvine, J. R., Prager, S. M. 2025. *Economic Thresholds for Hypera nigrirostris (Coleoptera: Curculionidae) in Red Clover Seed Production from On-Farm Trials*. Journal of Economic Entomology. <https://doi.org/10.1093/jee/toaf290>
- Irvine, J. R., Romero, B., Prager, S. M. 2025. *Effects of Phytoplasma Infection on Aster Leafhopper (Macrosteles quadrilineatus Forbes) (Hemiptera: Cicadellidae) Settling Behaviour and Development on Brassica napus*. Entomologia Experimentalis et Applicata. <https://doi.org/10.1111/eea.70036>
- Irvine, J. R., Hartl, T., Prager, S. 2025. *Climate Change Impact on Agricultural Entomology*. Bulletin of the Entomological Society of Canada, 57(1).
- Irvine, J. R. 2025. *Challenges in Undergraduate Research: Pathways to Stronger Graduate Programs*. American Entomologist, 71(3). <https://doi.org/10.1093/ae/tmaf042>
- Irvine, J. R. 2024. *Complementing the Western Scientific Approach with Indigenous Knowledge*. American Entomologist, 70(1). <https://doi.org/10.1093/ae/tmae016>

### MANUSCRIPTS IN PREPARATION

- Irvine, J. R., Prager, S. M. In prep. *Spatial distribution and sequential sampling plans for Hypera nigrirostris (Coleoptera: Curculionidae) in red clover seed production*.

### ARTICLES IN PREPARATION

- Irvine, J. R. In prep. *Lab and Life: How Graduate Research Affects Personal Relationships*. American Entomologist.

### EXTENSION ARTICLES

- Irvine, J. R., Prager, S. M. *Economic Thresholds for Lesser Clover Leaf Weevil in Red Clover Seed Production*. Forage Seed News 30(2). Fall 2025.

## PRESENTATIONS

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### INVITED SPEAKER

- Irvine, J. R. *Integrated Pest Management Strategies for Red Clover Pests in Organic Seed Production*. Carrot River Organic Field Day. Saskatchewan, Canada. July 17, 2024
- Irvine, J. R. *Integrated Pest Management: Tools for better pest management*. Speaker Series: Ag in Motion. Saskatchewan, Canada. July 18, 2024

### ORAL PRESENTATIONS

- Irvine, J. R., Prager, S. *Volatile organic compounds as behavioural modifiers in Hypera nigrirostris reproductive ecology*. Entomological Society of America's 2025 Meeting. Portland, OR, USA. November 9-12, 2025
- Irvine, J. R., Prager, S. *Targeting pests, not pollinators: Developing selective lures for Hypera nigrirostris*. Entomological Society of Canada's 2025 Meeting. Calgary, AB, CA. October 5-8, 2025
- Irvine, J. R., Prager, S. *Developing pheromone-based tools for sustainable management of Hypera nigrirostris in red clover*. 4<sup>th</sup> Annual Plant Sciences Graduate Student Field Day. Saskatoon, SK, CA. July 25, 2025
- Irvine, J. R., Prager, S. *Toward a volatile-based pest management strategy for the lesser clover leaf weevil*. International Chemical Ecology Course (ICE2025). Jena, Germany. June 23 - July 4, 2025
- Irvine, J. R., Prager, S. *Management of a clover weevil, Hypera nigrirostris (Fab.) (Coleoptera: Curculionidae), in red clover in the Canadian Prairies*. 40<sup>th</sup> Plant Science Graduate Student Symposium. Winnipeg, MB, CA. March 14-15, 2025.
- Irvine, J. R., Prager, S. *The ecology and economics of the lesser clover leaf weevil in red clover seed production systems*. Soils and Crops 2025. Saskatoon, SK, CA. March 4, 2025.

- Irvine, J. R., Prager, S. Insights from two-choice assays: Drought and soil microbial communities affect pollinator preferences. Saskatchewan Forage Seed Development Commission Annual General Meeting. Arborfield, SK, CA. December 10, 2024.
- Irvine, J. R., Prager, S. Insights from two-choice assays: Drought and soil microbial communities affect pollinator preferences. Entomological Society of Saskatchewan's 2024 Meeting. Saskatoon, SK, CA. December 6, 2024
- Irvine, J. R., Prager, S. Drought and soil microbial community: Implications for pollinators' preferences and colony fitness. Entomological Society of America's 2024 Meeting. Phoenix, AZ, USA. November 10-13, 2024
- Irvine, J. R., Prager, S. Economic injury levels and economic thresholds for the lesser clover leaf weevil in red clover seed production. Entomological Society of Canada's 2024 Meeting. Quebec City, QC, CA. October 20-23, 2024
- Irvine, J. R., Prager, S., Lesser clover leaf weevil (*Hypera nigrirostris* Fab.) in red clover seed production: Scouting, economic thresholds, and sequential sampling plans. XXVII International Congress of Entomology. Kyoto, Japan. August 25-30, 2024
- Irvine, J. R., Prager, S. Drought and soil microbial community: Implications for pollinators' preferences and colony fitness. 3<sup>rd</sup> Annual Plant Sciences Graduate Student Field Day. Saskatoon, SK, CA. July 19, 2024
- Irvine, J. R., Prager, S. Economic injury levels and economic thresholds for the lesser clover leaf weevil (Coleoptera: Curculionidae) in red clover seed production. 39<sup>th</sup> Plant Science Graduate Student Symposium. Saskatoon, SK, CA. March 15-16, 2024.
- Irvine, J. R., Prager, S. Optimizing thresholds and sampling strategies for controlling the lesser clover leaf weevils in Saskatchewan's red clover. Soils and Crops 2024. Saskatoon, SK, CA. March 5-6, 2024.
- Irvine, J. R., Prager, S. Lesser clover leaf weevil in red clover seed production: Scouting, economic thresholds, and sequential sampling plans. Saskatchewan Forage Seed Development Commission' 2023 Meeting. Whitefox, SK, CA. December 11, 2023.
- Irvine, J. R., Prager, S. Lesser clover leaf weevil (*Hypera nigrirostris* Fab.) in red clover seed production: Scouting, economic thresholds, and sequential sampling plans. Entomological Society of Saskatchewan's 2023 Meeting. Saskatoon, SK, CA. December 8, 2023.
- Irvine, J. R., Prager, S. Developing economic thresholds and sequential sampling plans for lesser clover leaf weevil in red clover. Entomological Society of America's 2023 Meeting. National Harbor, MD, USA. November 5-8, 2023.
- Irvine, J. R., Romero, B. and Prager, S. Effects of phytoplasma infection on aster leafhopper (*Macrosteles quadrilineatus*) settling behaviour, oviposition, and development. Entomological Society of Canada's 2023 Meeting. Saskatoon, SK, CA. October 15-18, 2023.
- Irvine, J. R., Prager, S. Development of economic thresholds for lesser clover leaf weevil (Coleoptera: Curculionidae) in red clover seed production systems. Entomological Society of Canada's 2023 Meeting. Saskatoon, SK, CA. October 15-18, 2023.
- Irvine, J. R., Romero, B. and Prager, S. Plant pathogen effects on hemipteran probing activity. Student Undergraduate Research Experience 2022 Symposium. Saskatoon, SK, CA. August 22-31, 2022

## POSTERS

- Irvine, J. R., Prager, S. M. Development of economic injury levels and thresholds for *Hypera nigrirostris* in red clover (*Trifolium pratense*) seed systems. Entomological Society of America's 2025 Meeting. Portland, OR, USA. November 9-12, 2025
- Irvine, J. R., Prager, S. M. Scent signals and selectivity: Volatile cues for targeting *Hypera nigrirostris*. USask Agriculture Research Day. Saskatoon, SK, CA. September 24, 2025
- Irvine, J. R., Romero, B., Prager, S. M. Effects of phytoplasma infection on aster leafhopper settling behaviour, oviposition, and development. Saskatchewan Forage Seed Development Commission's 2024 Meeting. Arborfield, SK, CA. December 10, 2024.

- Irvine, J. R., Romero, B., Prager, S. M. *Love Triangle? Brassica napus, Aster Yellows, and Aster leafhoppers (Hemiptera: Cicadellidae)*. Entomological Society of America's 2024 Meeting. Phoenix, AZ, USA. November 10-13, 2024
- Irvine, J. R., Prager, S. M. *Crop damage, economic loss, and weevils: Developing tools for growers of red clover seed*. Graduate Student Research Conference. Saskatoon, SK, CA. December 14, 2023.
- Irvine, J. R., Prager, S. M. *Effects of temperature on lesser clover leaf weevil developmental time: Implications for pest management and correlation to natural conditions*. Forage Seed Production Forum 23. Whitefox, SK, CA. December 11, 2023.
- Irvine, J. R., Prager, S. M. *Effects of temperature on lesser clover leaf weevil developmental time: Implications for pest management and correlation to natural conditions*. Entomological Society of America's 2023 Meeting. National Harbor, MD, USA. November 5-8, 2023.
- Irvine, J. R., Romero, B., Prager, S. M. *Effects of phytoplasma infection on aster leafhopper settling behaviour, oviposition, and development*. Entomological Societies of America and Canada Joint Meeting. Vancouver, BC, CA. November 13-16, 2022.
- Irvine, J. R., Romero, B., and Prager, S. *Plant pathogen effects on Hemipteran settling behavior*. AgBio Student Research Day, University of Saskatchewan. Saskatoon, SK, CA. September 7, 2022.

## REPORTS

- Irvine, J. R., Prager, S. M. *Ecology and management of the lesser clover leaf weevil (*Hypera nigrirostris*) in red clover seed systems*. Western Committee on Crop Pests Annual Meeting. Winnipeg, MB, CA. November 4-6, 2025
- Irvine, J. R., Prager, S. M. *Developing economic thresholds and sequential sampling plans for the lesser clover leaf weevil in red clover seed production*. Western Committee on Crop Pests Annual Meeting. Regina, SK, CA. November 5-6, 2024
- Irvine, J. R., Prager, S. M. *Lesser clover leaf weevil in the Canadian Prairies*. Western Committee on Crop Pests Annual Meeting. Kelowna, BC, CA. October 25-27, 2023.

## POPULAR PRESS

- Graduate Voices: From Farm Fields to Research Fields – Jeremy Irvine's Journey*. Article from the Graduate Students Association by Palash Roy. October 2, 2025.
- World Wide Web*. Article from the Shaunavon Standard by Wendy Thienes. September 9, 2025. <https://paherald.sk.ca/world-wide-web-why-southern-saskatchewan-saw-more-spiders-this-year/>
- Trap-based approach targets lesser clover leaf weevil*. Featured research video by Real Agriculture. July 2025. <https://www.youtube.com/watch?v=JthFblliFvI>
- What Bugs You?* Radio segment (6) series by 92.9 The Bull. May - June 2025. <https://thebull.ca/what-bugs-you>
- Three USask students recognized nationally with Vanier scholarships*. Article from the University of Saskatchewan by Cassidy Guy. July 9, 2025. <https://tinyurl.com/c545nzym>
- USask MSc student awarded Saskatchewan Lieutenant Governor Indigenous Scholarship*. Article from the University of Saskatchewan. May 15, 2024. <https://tinyurl.com/49d8rsym>
- Pests & Predators, Ep 28: Research Roundup: Lesser Clover Leaf Weevil*. Field Heroes. May 1, 2024. <https://youtu.be/6Bxzg0fXXdQ?si=2Zs4tny1ZDXCksJ7>
- Young Researchers in the Spotlight*. Article in Forage Seed News 30(2) by Jo-Anne Relf-Eckstein, Executive Director, Saskatchewan Forage Seed Development Commission. Fall 2023.
- USask graduate student receives nationally funded scholarships to support agricultural research*. Article from the College of Agriculture and Bioresources. September 6, 2023. <https://tinyurl.com/4mrk35s2>
- Developing Economic Thresholds for Lesser Clover Leaf Weevil*. Article from the Prairie Pest Monitoring Network. July 12, 2023. <https://tinyurl.com/7z3r9hdh>
- Entomology, Exploration, and Embracing Setbacks: Jeremy Irvine on undergraduate research*. Article from the Office of the Research by Sydney Boulton. September 2, 2022. <https://tinyurl.com/yjwb3sp7>

## ACADEMIC SERVICE

|  |                |
|--|----------------|
| <b>Council Member</b> , Saskatchewan Post-Secondary Council Student Council          | 2025 – Present |
| <b>Voting Member</b> , CGPS Graduate Faculty Council                                 | 2025 – Present |
| <b>Member</b> , Graduate & Postdoctoral Council (GPC)                                | 2025 – Present |
| <b>Member</b> , Occupational Health and Safety Committee, University of Saskatchewan | 2024 – Present |
| <b>Departmental Steward</b> , PSAC Local 40004                                       | 2024 – Present |
| <b>President</b> , Plant Sciences Graduate Students' Association                     | 2024 – 2025    |
| <b>Council Member</b> , Graduate Students' Association                               | 2024 – 2025    |
| <b>Member</b> , Election and Referenda Committee, Graduate Students' Association     | Winter 2025    |
| <b>Judge</b> , Images of Research, University of Saskatchewan                        | Winter 2025    |
| <b>Judge</b> , USSU Undergraduate Symposium, University of Saskatchewan              | Winter 2025    |
| <b>Industry Liaison</b> , Plant Sciences Graduate Students' Association              | 2023 – 2024    |
| <b>Organizing Committee</b> , Plant Science Graduate Student Symposium               | 2023 – 2024    |
| <b>Computer Systems Specialist</b> , Plant Sciences Graduate Students' Association   | 2023 – 2024    |
| <b>Associate Editor</b> , University of Saskatchewan Undergraduate Research Journal  | 2022 – 2023    |

## PROFESSIONAL SERVICE

|   |                |
|---|----------------|
| <b>President</b> , Ent. Soc. Saskatchewan   | 2025 – Present |
| <b>Member-At-Large</b> , Committee on Diversity, Equity and Inclusion, Ent. Soc. America. | 2025 – Present |
| <b>Member</b> , Student and Early Professional Affairs, Ent. Soc. Canada                  | 2025 – Present |
| <b>Member</b> , Youth & Amateur Encouragement, Ent. Soc. Saskatchewan                     | 2025 – Present |
| <b>Member</b> , Scholarship Committee, Ent. Soc. Saskatchewan                             | 2025 – Present |
| <b>Member</b> , Species-at-Risk Committee, Ent. Soc. Saskatchewan                         | 2024 – Present |
| <b>Vice President</b> , Ent. Soc. Saskatchewan  | 2024 – 2025    |
| <b>Member</b> , Scholarship and Award Committee, Canadian Society of Agronomy             | 2025 – 2025    |
| <b>Member</b> , Scientific Organizing Committee: CSA-CSHS Joint Meeting                   | 2024 – 2025    |
| <b>Student Director</b> , Canadian Society of Agronomy                                    | 2024 – 2025    |
| <b>Member</b> , Social Media Committee, Ent. Soc. Saskatchewan                            | 2023 – 2025    |
| <b>External Director</b> , Science FUNdamentals   | 2022 – 2023    |

## OUTREACH AND EXTENSION

|  |             |
|--|-------------|
| <b>Programming Provider</b> , Montgomery School, Saskatoon, Saskatchewan | 2025        |
| <b>Programming Provider</b> , CanoLAB SK, Canola Council of Canada       | 2025        |
| <b>Programming Provider</b> , Nawigizigweyas Education Centre            | 2023 – 2025 |
| <b>Programming Provider</b> , Skype a Scientist                          | 2023 – 2025 |
| <b>Facilitator for Gardenscape</b> , Ent. Soc. Saskatchewan              | 2023 – 2025 |
| <b>Facilitator for Ag in Motion</b> , University of Saskatchewan         | 2023 – 2025 |
| <b>Programming Facilitator</b> , Agriculture in the Classroom            | 2022 – 2025 |

## VOLUNTEER ACTIVITIES AND COMMUNITY ENGAGEMENT

|   |             |
|---|-------------|
| <b>General Volunteer</b> , Native Plant Society of Saskatchewan           | 2022 – 2025 |
| <b>Registration Volunteer</b> , Ent. Soc. Canada AGM                      | 2025        |
| <b>General Volunteer</b> , Ag in Motion, University of Saskatchewan       | 2025        |
| <b>General Volunteer</b> , USask Open House, University of Saskatchewan   | 2024 – 2025 |
| <b>General Volunteer</b> , Career Fair, Nawigizigweyas Education Centre   | 2023 – 2024 |
| <b>Registration Volunteer</b> , Entomological Society of Canada AGM       | 2023        |
| <b>Volunteer</b> , Ent. Soc. Canada AGM                                   | 2022        |
| <b>General Volunteer</b> , Saskatchewan Invasive Species Council          | 2022        |
| <b>Food Centre Volunteer</b> , University of Saskatchewan Students' Union | 2022        |

## REVIEWER FOR PEER-REVIEWED JOURNALS

Canadian Journal of Plant Science (2), University of Saskatchewan Undergraduate Research Journal (1)

## AWARDS AND HONOURS

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|           |  |
|-----------|--|
| 2025–2028 | Vanier Canada Graduate Scholarship   |
| 2025–2028 | Department of Plant Science 75 <sup>th</sup> Anniversary Recruitment Scholarship           |
| 2025–2028 | Saskatchewan Innovation & Opportunity Scholars   |
| 2025–2028 | Canada Graduate Scholarship (CGS-D) – <i>declined</i>                                      |
| 2025–2028 | Indigenous Graduate Leadership Scholarship – <i>declined</i>                               |
| 2025      | Justice Favel Outstanding Leadership Award in Community Involvement                        |
| 2025      | Plant Science Indigenous Student Award   |
| 2025      | Mitacs Globalink Research Award  |
| 2025      | NSERC – Michael Smith Foreign Study Supplement   |
| 2025      | USask Student Travel Award   |
| 2025      | Bayer Pest Management Award  |
| 2025      | Ali Navabi Graduate Student Travel Award – <i>declined</i>                                 |
| 2025      | Education Enhancement Grant  |
| 2025      | University of Saskatchewan – Outstanding MSc Student Excellence in Community Service (GSA) |
| 2024      | Entomological Activities Award   |
| 2024      | BASF Canada Indigenous Student Award   |
| 2024      | USask Student Travel Award   |
| 2024      | Gopalan Selvaraj Innovation Scholarship in Plant Sciences                                  |
| 2024      | Norman and Kathleen Lean Postgraduate Scholarship in Agriculture                           |
| 2024      | Rene Vandeveld Post Graduate Award   |
| 2024      | Irrigation Saskatchewan Graduate Student Award   |
| 2024      | Saskatchewan Lieutenant Governor Scholarship   |
| 2024      | Education Enhancement Grant  |
| 2024      | Yellow Quill Holdings Inc. Scholarship Program   |
| 2024      | Building Brighter Futures Scholarship  |
| 2024      | Indigenous Achievement Week Award  |
| 2023      | Entomological Activities Award   |
| 2023      | Saskatchewan Mentorship Network Award  |
| 2023      | USask Student Travel Award   |
| 2023      | Education Enhancement Grant  |
| 2023      | Entomological Society of America Travel Award – <i>declined</i>                            |
| 2023      | Graduate Travel Award  |
| 2023      | Agriculture Signature Area   |
| 2023      | CGPS 75th Recruitment Scholarship  |
| 2023      | NSERC – Canada Graduate Scholarship (CGS-M)  |
| 2023      | NSERC – Indigenous Scholars Award (ISA)  |
| 2023      | Native Plant Society of Saskatchewan – Volunteer of the Year                               |
| 2023      | Dean's Honour Roll   |
| 2022      | William G. Ewart and Mary Noreen Ewart Award   |
| 2022      | CIBC Student Grant   |
| 2022      | Saskatchewan Mentorship Network Award  |
| 2022      | Education Enhancement Grant  |
| 2022      | Building Brighter Futures Scholarship  |
| 2022      | NSERC – Undergraduate Student Research Award (USRA)  |
| 2022      | Dean's Honour Roll   |
| 2021      | Blaine and Pat Holmund Scholarship   |
| 2021      | CIC Indigenous Student Award   |
| 2021      | Dean's Honour Roll   |

**Total**

## COURSES AND CERTIFICATIONS

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|   |      |
|---|------|
| International Chemical Ecology Course – Max Planck Institute for Chemical Ecology | 2025 |
| USask Data Governance   | 2025 |
| Cascade Training and User Guide - USask   | 2025 |
| Project and Time Management – MITACS  | 2025 |
| Research and Development Management - MITACS                                      | 2025 |
| High Performing Leadership and Teams - MITACS                                     | 2025 |
| Responsible Conduct of Research (RCR) - Life Science - Canada                     | 2024 |
| Good Clinical Practices (GCP) – Canada Version 2                                  | 2024 |
| TCPS 2: CORE 2022   | 2024 |
| Biohazardous Waste Management   | 2024 |
| Supervision and Safety  | 2024 |
| Occupational Health Committee Level 2   | 2024 |
| Occupational Health Committee Level 1   | 2024 |
| Articling Agrologist AAg  | 2023 |
| Biosafety Training  | 2024 |
| First Aid Level C   | 2024 |
| WHMIS 2015  | 2024 |
| Commercial Drivers Licence (Class 1A)   | 2019 |

## MEMBERSHIPS AND ASSOCIATIONS

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|   |                |
|---|----------------|
| International Society of Chemical Ecology           | 2025 – Present |
| Canadian Society of Zoology                         | 2024 – Present |
| Ecological Society of America                       | 2024 – Present |
| Royal Entomological Society                         | 2024 – Present |
| American Indian Science and Engineering Society     | 2024 – Present |
| Plant Science Graduate Students Association         | 2023 – Present |
| Canadian Society of Soil Science                    | 2022 – Present |
| Canadian Society of Horticultural Sciences          | 2022 – Present |
| Native Plant Society of Saskatchewan                | 2022 – Present |
| Canadian Society of Agronomy                        | 2022 – Present |
| Entomological Society of Canada                     | 2021 – Present |
| Entomological Society of America                    | 2021 – Present |
| Entomological Society of Saskatchewan               | 2021 – Present |
| Saskatchewan Institute of Agrologists               | 2021 – Present |
| Saskatchewan Invasive Species Council               | 2022 – 2024    |
| Saskatchewan Indigenous Mentorship Network (SK-IMN) | 2022 – 2024    |
| Agricultural Student's Association                  | 2021 – 2023    |
| Prairie Oat Growers Association                     | 2017 – 2023    |
| Wheat Growers Association                           | 2017 – 2023    |
| Canadian Tooling & Machining Association            | 2017 – 2020    |