



2024/25 RSAW Priorities



Support researchers to do RSAW Increase the impact of RSAW at USask

Increase RSAW revenue and supports to amplify USask RSAW Prioritize Indigenous RSAW and researchers

Increase health research at USask







Support researchers to do RSAW

- Human ethics processing times
- Funding in place for new ethics application software
- Inventions MOA
- Coordinating research facilitation efforts across USask
- More flexibility in faculty startup funding
- Responsible Conduct of Research software to enable researchers to pre-screen for plagiarism
- Implementation of RSAW infrastructure tracking and booking system

Increase the impact of RSAW at USask

- RSAW planning with colleges and schools
 - Discussions underway to support the plans
- GIEMS and Nuclear Innovation
 - IAEA nuclear energy school
 - Nuclear science chairs from SaskPower
- TEDx USask event
- Launching the Signature Series podcast
- Impact-driven media events (eg. CEPI/VIDO, Nutrien)
- Moving innovation to industry: Opus has actively engaged over 600 people this year through programs and services









Increase RSAW revenue and supports

- \$24M from Coalition for Epidemic Preparedness Innovations (VIDO), \$15M from Nutrien (Ag Bio)
- Incubation of research clusters targeting NFRF & CFREF
- NSERC Alliance Society Grant Catalyst program
- SSHRC Bridge Funding for IG and IDG
- Horizon Europe
- Leverage Agricultural Development Fund NSERC Alliance Advantage – Mitacs
- USask-US working group to amplify our links with the US
- Recruiting a new tri-agency lead for NSERC

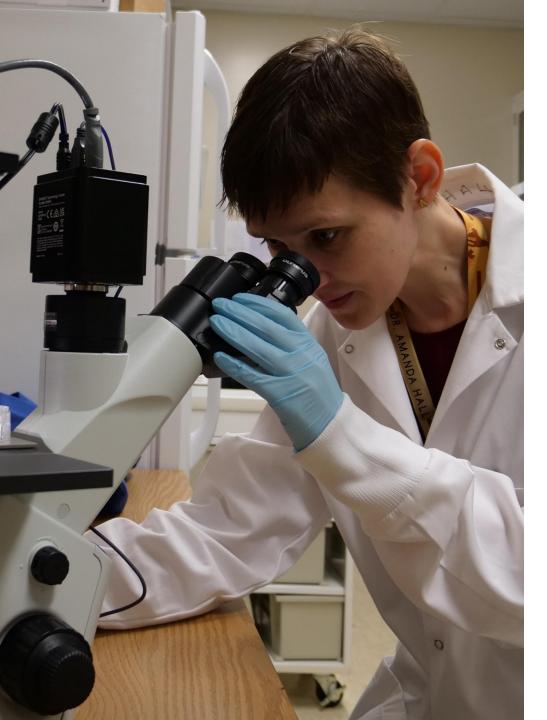
Prioritize Indigenous RSAW and researchers

- Indigenous Peoples Signature Area leadership
- Métis Nation-Saskatchewan/ USask relationship
 - MOU
 - Métis Institute for Research and Governance









Increase health research at USask

- Create health sciences governance and administrative structure to support RSAW
- Collaborate with Saskatchewan Health Authority and the Saskatchewan Cancer Agency to facilitate access and data sharing
- Revisioning of the clinical trials services unit



Scholarly and Artistic works highlights

- Books published:
 - It's Nation Time by Dr. Jerry White
 - For the Public Good: Reimaging Arts Graduate Programs in Canadian Universities by Dr. Loleen Berdahl, Dr. Jonathan Molloy and Dr. Lisa Young
- School for the Arts
- Drama performance to celebrate the international year of quantum science and technology
- Nuit Blanche Eve event: weaving creativity and community at USask



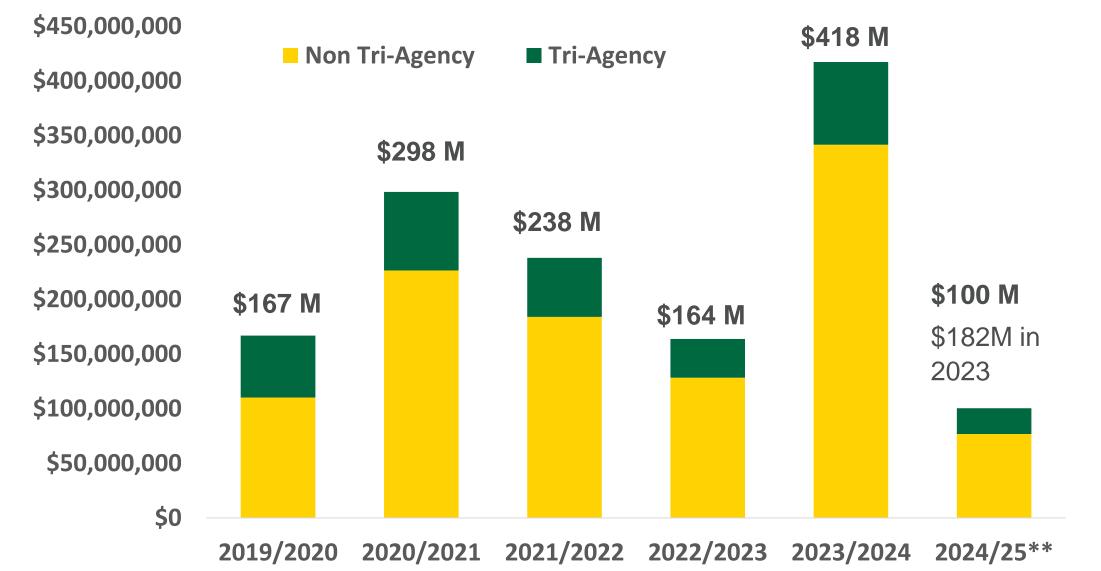


Internationalization

- **Germany** partnerships with Nuclidium & DAAD, connections with Horizon Europe
- **Bangladesh** Grad student recruitment, research chairs, Ag tech centre
- India Major source of international students and research partnerships in animal health.
- **Brazil** Rebuilding and strengthening institutional connections for collaboration.



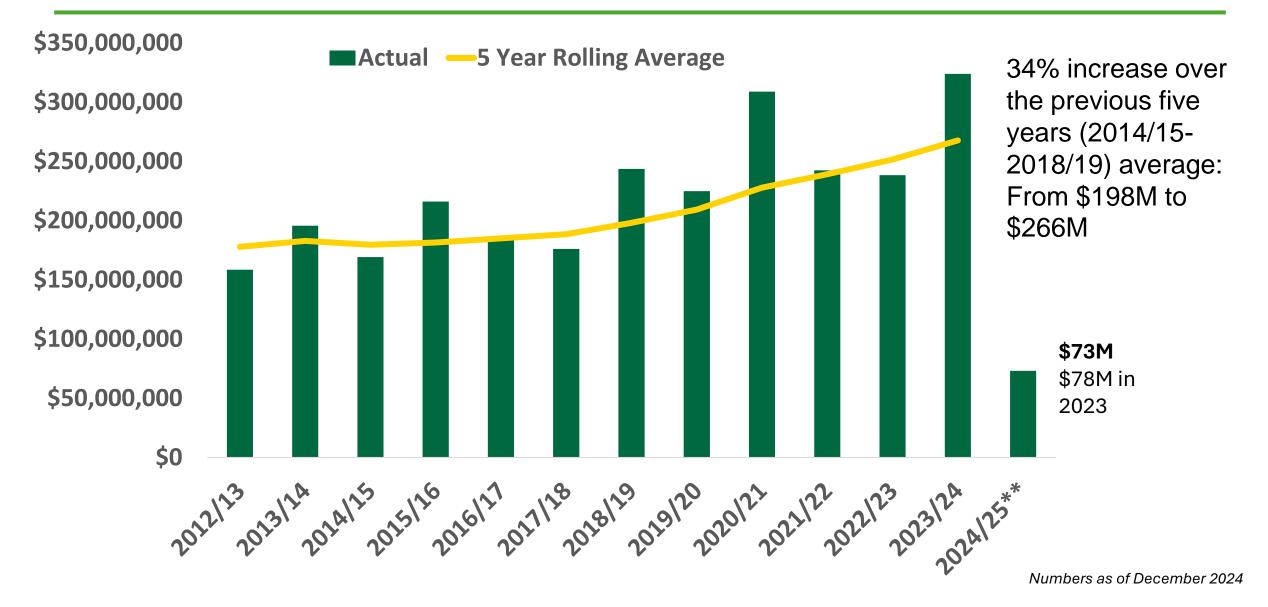
Awarded Research - Status



Numbers as of December 2024



Research Revenue - Status

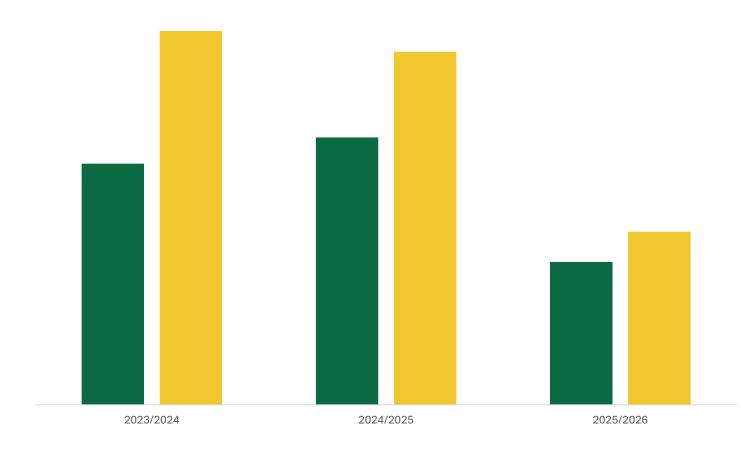




Graduate Student – Applications

International Applications by Program Type

Professional Research



Overall applications \downarrow 34%

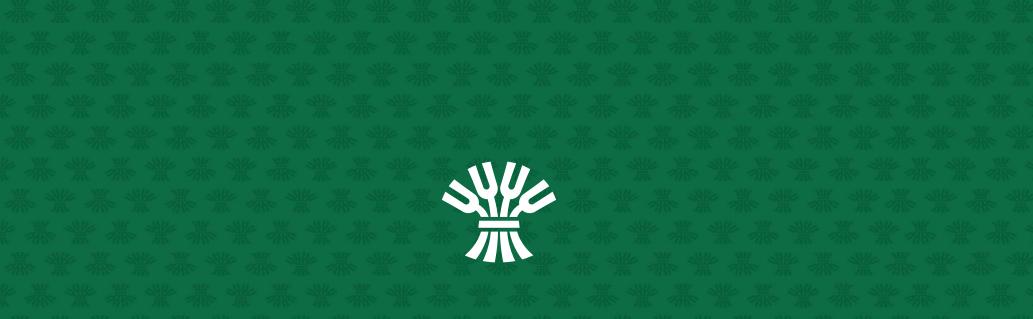
 International down by 49% but holding and offset by a 33% 个 in domestic applications

Department recommends ^ 28%

 Recommendation for admission made by units are stabilizing and up in both domestic and international markets

Confirmation of acceptance \uparrow 19%

 +51 students have confirmed acceptance of their admission offers;
+2 domestic, +49 international



Thank you