

# TECHNOLOGY ACCESS CENTRE FOR LIVESTOCK PRODUCTION (TACLPL)

Proud member of

Tech-Access Canada



## SERVICES OFFERED IN:

English



## ADDRESS:

4500 – 50th St.  
Olds, Alberta  
T4H 1R6



## WEBSITE:

[oldscollege.ca/research-innovation/  
livestock-meats](http://oldscollege.ca/research-innovation/livestock-meats)



## POINT OF CONTACT:

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The Olds College Technology Access Centre for Livestock Production (TACLPL) focuses on meeting the needs of the Canadian livestock industry by providing access to new technologies that increase industry sustainability and producer viability. With a focus on beef cattle and sheep, TAC assists producers in enhancing production efficiency and promoting herd health and welfare. In serving as a knowledge, networking and technology transfer hub for the region, TAC is a valuable resource to the livestock industry, and will enhance the learning experience for our students, the future leaders in agriculture.

## AREAS OF INNOVATION EXPERTISE

- Feed Efficiency Testing
- Early Disease Detection
- Metabolic Packaging for Efficiency Selection
- Product Demonstration
- Integrated Applied Research Infrastructure
- Student Interaction with Applied Research



## TECHNICAL AND BUSINESS SERVICES

- Field trials/Simulation
- Sample analysis & testing
- Technology & workflow consultation



## APPLIED RESEARCH AND DEVELOPMENT

- Technology validation and transfer



## TRAINING

- Corporate on-site & in-house training
- Interactive Workshop Sessions



## TECHNOLOGY DIFFUSION

- Networking events
- Open houses - Testing facility & personnel
- Rental of space & equipment



## INVENTORY OF SPECIALIZED EQUIPMENT

- GrowSafe™ Feed Efficiency Testing equipment
- Infrared Thermography Scanning Station
- Integrated Program Infrastructure for integrated applied research projects
  - Constructed wetlands
  - Meat cutting lab



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