

# Technology Access Centre for Livestock Production (TACLCP)

Olds College

📍 Olds, AB

# TACLCP

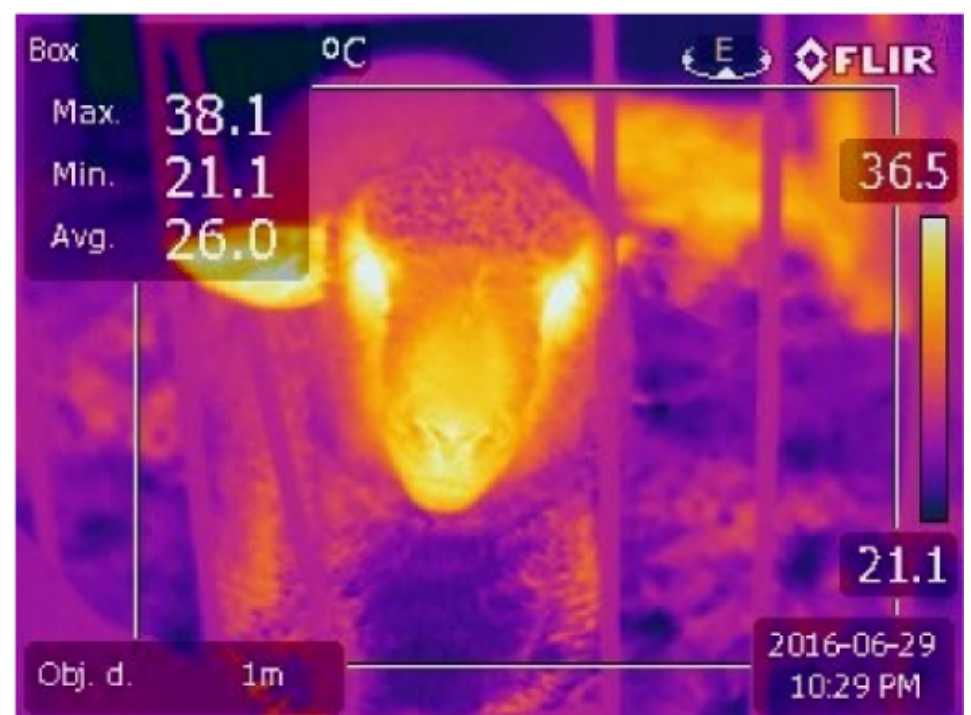


## ABOUT TACLCP

The Olds College Technology Access Centre for Livestock Production (TACLCP) focuses on meeting the needs of the Canadian livestock industry by providing access to new technologies that contribute to increased production efficiency, improved animal health and welfare, and environmental sustainability.

We address industry priorities by providing livestock producers, technology developers, and small to medium enterprises access to expertise, facilities, testing services, training, and emerging smart agriculture technologies.

To facilitate and accelerate the Canadian livestock industry's adoption of new technology, the TACLCP provides field-testing and validation of emerging technologies in farm—like conditions, assisting companies with the testing of feed, genetics, and precision livestock farming technology.



Bulls on feed efficiency test



## Contact TACLCP

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🔗 [oldscollege.ca/research/areas-of-focus/livestock-meats/index.html](http://oldscollege.ca/research/areas-of-focus/livestock-meats/index.html)

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🗣 **Services offered in:** English

✅ **Request Interactive Visit:** <http://interactivevisits.ca>

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# RESEARCH AND INNOVATION EXPERTISE

## EXPERTISE

1. Residual Feed Intake Testing for beef and small ruminants
2. Trial protocol development and validation
3. Third party verification and field testing
4. Management of beef and small ruminant pen trials
5. Livestock procurement for trials
6. Agricultural student focus groups
7. Coordination of producer training
8. Genomics testing in partnership with EnVigour HX
9. Feed Efficiency Testing
10. Early Disease Detection
11. Metabolic Packaging for Efficiency Selection
12. Product Demonstration
13. Student Interaction with Applied Research
14. Integrated Applied Research Infrastructure
15. Business development and market research services
16. Technology and workflow consultation
17. Field trials/simulation
18. Sample analysis and testing
19. Technology validation and transfer
20. Interactive workshop sessions
21. Corporate on-site and in-house training
22. Customized technology demonstrations
23. Networking events
24. Open houses - testing facility and personnel
25. Corporate on-site and in-house training
26. Industry-specific events and symposia
27. Rental of space and equipment

