ROYAL AGRICULTURAL UNIVERSITY – STUDENT/GRADUATE JOB VACANCY

To enable placements/vacancies to be advertised correctly please complete the following:

Name of Employer:	**Stamm Dairy Ltd.**
Vacancy Type:	Full time for 6 months, 8 months, 1 year or 18 months.
Full-time/Part time :	Full-time, every other weekend off.
Start date:	2022
Background:	We are a small family farm in central Alberta (near Ponoka), Canada. We farm 1000 acres (crop and ranching), milk 120 dairy cattle with 2 A4 Lely robots, and calve out 110 beef.
The Role:	General Farm Worker
Degree:	None. Just a passion to learn and work with animals and machinery.
Location:	Ponoka, Alberta, Canada
Personal requirements:	• Good at working with cattle • Good at operating farm equipment • Comfortable working alone for long hours (fieldwork), and working in a team in high stress situations (moving cattle) • Strong verbal communication skills • Clean driving record, and ability to get an internationals drivers license Assets: experience with milking, with Lely robotic milking system.
Other requirements:	Must be willing to apply for IEC Working Professional or Work Holiday Visa to work in Canada. Must have a valid passport.
Salary/Package:	Room and board are available on the farm.
How to apply:	Please email a resume, and a cover letter talking about why you want to come work on a mixed farm in Canada.
Contact Name and Position:	Beatrix Stamm, Owner/Farmer
Email Address:	stammcanada@gmail.com
Telephone Number:	Contact by email only please (international fees can be expensive for phone calls)
Closing Date for applications:	

The Royal Agricultural University makes no representation with regard to the advertised position referred to above. Students should make all reasonable enquiries to satisfy themselves as to the safety and suitability of the advertised post. Whilst the University makes all reasonable attempts to ensure that the details referred to are correct it accepts no liability of whatever kind as a consequence of any information that may be out of date or incorrect.