



Canadian Centre for Health & Safety in Agriculture Founding Chairs Fellowship (2019)

Documents Required for Review - Ph.D.

| Ц | A completed Founding Chairs Application Form , including a description of the proposed research project and a description of how the proposed research project supports the Mission Statement of the Canadian Centre for Health and Safety in Agriculture . | | | |
|---|---|--|--|--|
| | "Our mission is to conduct and stimulate research, education and health promotion programs aimed at enhancing the health and well-being of agricultural, rural and remote populations." | | | |
| | A completed CIHR Project Biosketch CV. | | | |
| | Two letters of reference using the Founding Chairs Supervisor/Referee Report Form . One of the two reference letters must be from the trainee's current supervisor. | | | |
| | Original or copies of official transcripts for all University studies undertaken. | | | |
| | A letter indicating admission to a graduate college. | | | |



Name of Trainee:_



Canadian Centre for Health & Safety in Agriculture Founding Chairs Fellowship APPLICATION REVIEWING RUBRIC (2019) Ph.D.

All the applications you have received have been deemed eligible by the Founding Chairs committee. If you perceive any ineligibility, please let us know. All applicants will be compared within their respective groups. Full list of criteria here: http://www.cchsa-ccssma.usask.ca/scholarships.php

| Title of Project: | | | | |
|--|--|-------|--------------------|--------|
| Criteria | | Notes | | Rank |
| Achievements and Activities (3 Academic Performance (15%) Look for the marking translation transcripts (what comprises an watch out for failing grades or repay the most attention to the la Publication Activity (10%) Research Activity (10%) Consider awards, relevant work experience, presentations, research, taking into account the cur of trainee's academic career | n on the 'A' etc.), epeats, and st 2 years cearch prizes, | | | Max 35 |
| Research Project Summary (50) Relatedness to CCHSA missio (20%) Quality of methods and study of Potential for scientific discovery contribution (10%) Trainee's role in project is clear (10%) | esign (10%) y and | | | Max 50 |
| Reference Letters (15%) • Evaluate trainee's strengths an weaknesses, taking into accouns cores on the rating form (Part explanation of ratings (Part B), the letters provided | nt the box A), the | | | Max 15 |
| Name of Reviewer: | | | Total: Out of 100% | |