

## A G E N D A

|            |                       |                                                                                                                                                                                                                                                                          |
|------------|-----------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 8:45 a.m.  | Coffee                |                                                                                                                                                                                                                                                                          |
| 9:00 a.m.  | Welcome               | Brian Van Doormaal                                                                                                                                                                                                                                                       |
|            | Industry Extension    | Overview of Recent Extension Articles – Brian Van Doormaal<br>(Reports <a href="#">1</a> , <a href="#">2</a> , <a href="#">3</a> , <a href="#">4</a> )                                                                                                                   |
|            | Composite Type Traits | <a href="#">Examination of Composite Indexes for Major Type Traits</a> – Allison Fleming                                                                                                                                                                                 |
|            | Break                 |                                                                                                                                                                                                                                                                          |
|            | Single Step           | Investigating the Use of Single Step Methods for Genomic Evaluations – Gerrit Kistemaker <ul style="list-style-type: none"> <li>• <a href="#">Calving Performance</a></li> <li>• <a href="#">Health Traits</a></li> <li>• <a href="#">Fertility Disorders</a></li> </ul> |
| 12:00 p.m. | Lunch                 |                                                                                                                                                                                                                                                                          |
|            | Traits on the Horizon | Current Status of Research Towards Feed Efficiency Evaluations – Christine Baes, University of Guelph<br><br>Current Research Initiatives and Opportunities Looking Forward – Christine Baes, University of Guelph<br><br>( <a href="#">Report 1</a> )                   |
|            | Break                 |                                                                                                                                                                                                                                                                          |
|            | New Services          | What is eDHI? – Mario Séguin                                                                                                                                                                                                                                             |
|            |                       | <a href="#">Demonstration of Compass</a> – Brian Van Doormaal                                                                                                                                                                                                            |
| 4:30 p.m.  | Closure               |                                                                                                                                                                                                                                                                          |