Le conseil d’administration de la Fondation canadienne pour l’innovation (FCI) a approuvé des contributions totalisant 3 884 109 $ en vue d’appuyer 22 projets d’infrastructure dans la province.

<table>
<thead>
<tr>
<th>Titre du projet</th>
<th>Contribution maximale de la FCI</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Acadia University</strong></td>
<td></td>
</tr>
<tr>
<td>Acadia University Inclusive Movement &amp; Health Lab</td>
<td>458 390 $</td>
</tr>
<tr>
<td>1 projet</td>
<td>458 390 $</td>
</tr>
<tr>
<td><strong>Cape Breton University</strong></td>
<td></td>
</tr>
<tr>
<td>Sustainable Materials and Functional Surfaces Laboratory for Environmental Nanotechnology and Waste Valorization</td>
<td>200 000 $</td>
</tr>
<tr>
<td>1 projet</td>
<td>200 000 $</td>
</tr>
<tr>
<td><strong>Dalhousie University</strong></td>
<td></td>
</tr>
<tr>
<td>Immersive Technologies for Creative and Artistic Expression</td>
<td>75 001 $</td>
</tr>
<tr>
<td>Infrastructure for a Precision Agronomy Lab for Crop Improvement</td>
<td>192 000 $</td>
</tr>
<tr>
<td>Adaptive and Personalized Persuasive Systems Infrastructure</td>
<td>175 000 $</td>
</tr>
<tr>
<td>Interpreting Deep Learning Models of Natural Language Processing</td>
<td>148 553 $</td>
</tr>
<tr>
<td>Nanopore Genomics for Microbiome Discovery Research</td>
<td>201 886 $</td>
</tr>
<tr>
<td>Cognition and Organizations Research Group (CORG) Accessible Remote Work Research Facility</td>
<td>55 000 $</td>
</tr>
<tr>
<td>Laser-scanning Confocal Microscopy to Study Muscles in Drosophila</td>
<td>100 000 $</td>
</tr>
<tr>
<td>Innovations in Cosmogenic Nuclide Research</td>
<td>120 000 $</td>
</tr>
<tr>
<td>Centre of Excellence in Microplastic Studies at Dalhousie University</td>
<td>269 209 $</td>
</tr>
<tr>
<td>Enabling Technology for Polar and Radical Main Group Catalysis Development</td>
<td>120 000 $</td>
</tr>
<tr>
<td>Children and Borders Research Lab</td>
<td>112 660 $</td>
</tr>
<tr>
<td>Healthy Aging and Frailty Hub</td>
<td>475 003 $</td>
</tr>
<tr>
<td>Expanding the Chemical Diversity in Proteins via Non-canonical Amino Acids - Adhesive Materials</td>
<td>140 000 $</td>
</tr>
<tr>
<td>Lysosomal Control of Cancer Cell Growth</td>
<td>125 000 $</td>
</tr>
<tr>
<td>Animal Performance in a Changing World</td>
<td>150 000 $</td>
</tr>
<tr>
<td>* Additive Manufacturing of Copper-based Alloys</td>
<td>250 000 $</td>
</tr>
</tbody>
</table>
16 projets | 2 709 312 $

* Funding for Research Infrastructure Associated with NSERC Research Support

Mount Saint Vincent University

<table>
<thead>
<tr>
<th>Project Description</th>
<th>Cost</th>
</tr>
</thead>
<tbody>
<tr>
<td>Expansion of Evo-devo Laboratory</td>
<td>127 100 $</td>
</tr>
<tr>
<td>1 projet</td>
<td>127 100 $</td>
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</tbody>
</table>

Saint Mary’s University

<table>
<thead>
<tr>
<th>Project Description</th>
<th>Cost</th>
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</thead>
<tbody>
<tr>
<td>Data Analytics Centre for Sustainability, Equity and Resilience</td>
<td>95 594 $</td>
</tr>
<tr>
<td>1 projet</td>
<td>95 594 $</td>
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</table>

St. Francis Xavier University

<table>
<thead>
<tr>
<th>Project Description</th>
<th>Cost</th>
</tr>
</thead>
<tbody>
<tr>
<td>Biomolecular Characterization of Allergen-lipid Interactions</td>
<td>74 376 $</td>
</tr>
<tr>
<td>2 projets</td>
<td>293 713 $</td>
</tr>
</tbody>
</table>

À NOTER :
Cette annonce comprend l’attribution d’une somme additionnelle de 1 165 233 dollars du Fonds d’exploitation des infrastructures. Les établissements utilisent ces montants pour assumer une partie des coûts d’exploitation et de maintenance de la nouvelle infrastructure.