**WELCOME TO LAKEHEAD’S OPEN HOUSE!**

Today you'll have the chance to design your own schedule for the day based on your interests. Follow this step-by-step guide to creating your optimum Open House experience. Use the pen and blank schedule (the one on the back of your campus map) in your bag to write down your plans.

1. Check the colour of your Lunch voucher, and fill in your schedule with the correct time. *(Red = 11:00 AM, Yellow = 11:45 AM, Orange = 12:30 PM)*

2. Choose which Interactive Academic Program Session(s) you’d like to attend (see reverse for the times and full descriptions). Write them into your schedule. We recommend choosing 2-3 Academic Program Sessions.

3. Select a session or two from one of the Discovery Sessions (listed at the bottom of this page) and write them into the remaining free time slots on your schedule. We recommend choosing 1-2 Discovery Sessions.

4. Then at 2:00 pm, we’ll all meet up again for the Prize Draws in the Outpost. You need to participate in 4 sessions and collect your session stamps to qualify for the grand prize draw.

5. Share your Open House adventures on social media: #MyLakehead

6. This schedule is available online. To download an electronic version, visit: [www.lakeheadu.ca/openhouse](http://www.lakeheadu.ca/openhouse)

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**DAY-AT-A-GLANCE**

<table>
<thead>
<tr>
<th>Time</th>
<th>Event</th>
</tr>
</thead>
<tbody>
<tr>
<td>9:00 am</td>
<td>Welcome Session in The Outpost (Group 1 - Out of town guests)</td>
</tr>
<tr>
<td>9:15 am</td>
<td>Campus Tour starting from The Outpost (Group 1)</td>
</tr>
<tr>
<td>9:30 am</td>
<td>Welcome Session in The Outpost (Group 2)</td>
</tr>
<tr>
<td>10:00 am</td>
<td>Welcome Session in The Outpost (Group 3)</td>
</tr>
<tr>
<td>10:15 am</td>
<td>Session #1</td>
</tr>
<tr>
<td>11:00 am</td>
<td>Session #2</td>
</tr>
<tr>
<td>11:45 am</td>
<td>Session #3</td>
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<tr>
<td>12:30 pm</td>
<td>Session #4</td>
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<tr>
<td>1:15 pm</td>
<td>Session #5</td>
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<tr>
<td>2:00 pm</td>
<td>Prize giveaway in the Outpost!</td>
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<tr>
<td>2:30 pm</td>
<td>City bus tours departing from the Outpost</td>
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</table>

**DISCOVERY SESSIONS**

<table>
<thead>
<tr>
<th>Description</th>
<th>Room</th>
<th>Notes</th>
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</thead>
<tbody>
<tr>
<td>Campus Tours</td>
<td>Agora</td>
<td>Visit our departments and learn about all of the services we offer our Thunderwolves.</td>
</tr>
<tr>
<td>Residence Tours</td>
<td>Agora</td>
<td>Take a guided tour of residences.</td>
</tr>
<tr>
<td>Chemistry Mock Lecture</td>
<td>A2015</td>
<td>3D shape of molecules. Myth or reality?</td>
</tr>
<tr>
<td>Biology Mock Lecture</td>
<td>A1010</td>
<td>Seriously, who cooks for you? A short history of plants, people and the planet</td>
</tr>
<tr>
<td>Computer Science Mock Lecture</td>
<td>A2015</td>
<td>What can ‘Data’ teach us?</td>
</tr>
<tr>
<td>Anthropology Mock Lecture</td>
<td>A2015</td>
<td>The Rise and Fall of Teotihuacan, an early Mesoamerican city.</td>
</tr>
<tr>
<td>Geology Mock Lecture</td>
<td>A2019</td>
<td>Planet Earth Course.</td>
</tr>
<tr>
<td>Connecting Your Program &amp; Future Career</td>
<td>R2003</td>
<td>Where will your degree take you? Find out why studying at Lakehead will ignite your passions, and lead you on the path to endless opportunities!</td>
</tr>
<tr>
<td>Study Abroad</td>
<td>UC 0050</td>
<td>Join Lakehead International to learn about the many places you can study around the world and then take all of that knowledge and experience and turn it into a J-O-B!</td>
</tr>
<tr>
<td>All About Admissions &amp; Student Awards and Financial Aid</td>
<td>UC 0107</td>
<td>Did you know Lakehead University is #2 in the province for the amount of scholarships and bursaries we give to students? Join Student Awards and Financial Aid to learn about FREE MONEY and the changes to OSAP!</td>
</tr>
<tr>
<td>Student Life Expo</td>
<td>Agora</td>
<td>Join us in the Agora to learn all about the student services offered here at Lakehead. Don’t forget to get your passport signed for your chance to win a great prize!</td>
</tr>
</tbody>
</table>
## INTERACTIVE ACADEMIC PROGRAM SESSIONS

Learn about the program of your choice in a hands-on session where you’ll be able to meet professors and current Lakehead students.

<table>
<thead>
<tr>
<th>SESSIONS</th>
<th>ROOM</th>
<th>DESCRIPTION</th>
<th>10:15 AM</th>
<th>11:00 AM</th>
<th>11:45 AM</th>
<th>12:30 PM</th>
<th>1:15 PM</th>
</tr>
</thead>
<tbody>
<tr>
<td>Anthropology</td>
<td>BB0012</td>
<td>Experience interactive Anthropology at Lakehead University!</td>
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</tr>
<tr>
<td>Applied Life Sciences</td>
<td>CB 3012</td>
<td>Experiment with Applied Life Sciences: Learn staining and microscopy with yeast and check out some of the interesting equipment used in the program.</td>
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<tr>
<td>Biology</td>
<td>CB 3013</td>
<td>Students will participate in hands-on activities related to the experimental learning opportunities offered in our biology courses.</td>
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</tr>
<tr>
<td>Business</td>
<td>RB 1022</td>
<td>Pop in to learn about the roles of business in the new era and experience experimental learning.</td>
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<tr>
<td>Chemistry</td>
<td>CB 2650</td>
<td>Join us for a description of chemistry programs and career opportunities, followed by a hands-on activity of the use of chemistry to create a commercial consumer product.</td>
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<tr>
<td>Computer Science</td>
<td>AT 4003</td>
<td>To expose perspective students on developing Smart Apps including apps on Gaming, Wearable, Robotic and Mobile. Each session will start with 10min presentation followed by demos and question answering to the event or about the department programs and courses.</td>
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<tr>
<td>Economics</td>
<td>RC 3014</td>
<td>Head over to RC 3014 and check out a lecture from Dr. Petrunia.</td>
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</tr>
<tr>
<td>Education</td>
<td>RC 0005</td>
<td>Teaching jobs are set to increase in the years ahead. Hear about our programs, and how you can spend time working in China, England, and places other than classrooms. And then spend some time learning how not to teach.</td>
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<tr>
<td>Engineering - General Intro</td>
<td>CB 1010</td>
<td>Join us and learn about Engineering at Lakehead University and visit our new Engineering Workspaces where engineering students learn to use rapid prototyping tools, such as 3D printers, Laser Cutters, and other advanced technology.</td>
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<tr>
<td>Engineering - Chemical</td>
<td>CB 1024</td>
<td>See a membrane research display and learn about Chemical Engineering.</td>
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<tr>
<td>Engineering - Civil</td>
<td>CB 1030A</td>
<td>See videos of Lakehead’s Student Steel Bridge Teams in action at the National Student Steel Bridge Competition, tour labs and learn about Civil Engineering.</td>
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<tr>
<td>Engineering - Electrical</td>
<td>AT 4002 &amp; 4016</td>
<td>Learn about the world of electric motors and generators (AT 4002) Visit the Robotics and Control research laboratory (AT 4016)</td>
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<tr>
<td>Engineering - Mechanical</td>
<td>AT 1010</td>
<td>Join us and learn about Mechanical Engineering.</td>
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<tr>
<td>Engineering - Software</td>
<td>AT 2020</td>
<td>Join us and learn about Software Engineering and student projects.</td>
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<tr>
<td>English</td>
<td>AT 1007</td>
<td>The Write Stuff: Unlocks Your Creative Potential</td>
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<tr>
<td>Geography and Environmental Studies</td>
<td>RC 2003</td>
<td>An exploration of how Geography and Environmental Studies put interdisciplinary skills into practical settings to address modern issues.</td>
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<tr>
<td>Geology</td>
<td>CB 2019</td>
<td>Geology: Providing materials for a green future.</td>
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<tr>
<td>History</td>
<td>RB 3026 &amp; RB 1022</td>
<td>An interactive lecture/discussion titled “Why History Matters: Interpreting the Present through the Lens of the Past.”</td>
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<tr>
<td>Indigenous Learning</td>
<td>RB 1021</td>
<td>Join the conversation! Chat with current students and the program chair about the Indigenous Learning program.</td>
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<tr>
<td>Kinesiology</td>
<td>SB 1028</td>
<td>General program information followed by brief demonstrations of various kinesiology activities as well as a Q&amp;A with Kinesiology students!</td>
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<tr>
<td>Languages</td>
<td>BB 2006</td>
<td>Community-based learning, experiential learning and foreign languages!</td>
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<tr>
<td>Law</td>
<td>AT 1005</td>
<td>“So you want to be a lawyer?” Explore the pathway to a career in law through the Bora Laskin Faculty of Law.</td>
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<tr>
<td>Mathematics</td>
<td>RB 1047</td>
<td>Get connected to the beauty of mathematics that helps us understand the real and theoretical world.</td>
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<tr>
<td>Music</td>
<td>MV 1004</td>
<td>Enjoy performances by current music students, followed by Q&amp;A session with Lakehead music faculty and student.</td>
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<tr>
<td>Natural Resources Management</td>
<td>BB 1006</td>
<td>Explore the Faculty of Natural Resources Management and learn about a sand table, photogrammetry, drone labs and enjoy a wildlife labs demo!</td>
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<tr>
<td>Northern Ontario School of Medicine</td>
<td>AT 2001</td>
<td>“So you want to be a doctor?” An interactive presentation on Admissions requirements and explore the skills needed to succeed for a career in medicine.</td>
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<tr>
<td>Nursing</td>
<td>SN 1021</td>
<td>Interested in Nursing? Come visit the School of Nursing to use a doppler to hear your carotid pulse! Check your oxygen levels! Listen to lung sounds on a mannequin!</td>
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<tr>
<td>Outdoor Recreation, Parks &amp; Tourism</td>
<td>SN 2008</td>
<td>Meet current ORPT students, ask questions, engage in activities, and learn about how ORPT is an exceptional avenue to create your educational adventure!</td>
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<tr>
<td>Philosophy</td>
<td>RB 2027</td>
<td>“What do we REALLY want?” A Thought Experiment</td>
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<tr>
<td>Physics</td>
<td>CB 2010</td>
<td>Measuring Gravitational Constant, Medical Imaging Technology, Fiber Optic technology</td>
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<tr>
<td>Political Science</td>
<td>RB 2042</td>
<td>Come check out a short video presentation followed by an interactive session on the nature and meaning of power and politics.</td>
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<tr>
<td>Psychology</td>
<td>RC 1001</td>
<td>Explore each of the areas of Psychology, and learn about programs and career paths with fun and interactive activities, models and research.</td>
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<tr>
<td>Social Work</td>
<td>RB 2026</td>
<td>Do you want an exciting career that makes a difference? Learn how to facilitate positive change in the world? Hear first-hand from Social Work students &amp; the Admission and Field Placement Coordinators about the dynamic profession of Social Work practice!</td>
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<tr>
<td>Sociology</td>
<td>AT 1008</td>
<td>Sociology is the study of society and the relationship between social structures (health, education, government, crime, technology, gender, race, social class, etc.) and agency. We ask critical questions about the macro and micro dynamics of individual ‘choices’ vs. structural constraints (environmental, organizational, institutional) at the local and global levels. In this session, we aim to introduce Sociology through food. Students will taste and experience the paleta, a symbolic food of Thunder Bay, to talk about connections between food, culture, globalization, gender, race, class, health and identity. (Open to 20 students/session.)</td>
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<tr>
<td>Visual Arts</td>
<td>NV 2005</td>
<td>NV 2020</td>
<td>Discover painting, drawing, print and sculpture studios!</td>
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<tr>
<td>Water Resource Science</td>
<td>RB 1044</td>
<td>Come play water jeopardy, interact with the groundwater model and chat about degree options with the coordinator!</td>
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<tr>
<td>Women’s Studies</td>
<td>BB 1051</td>
<td>“Work It! Labour, Gender, and Opportunity”</td>
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