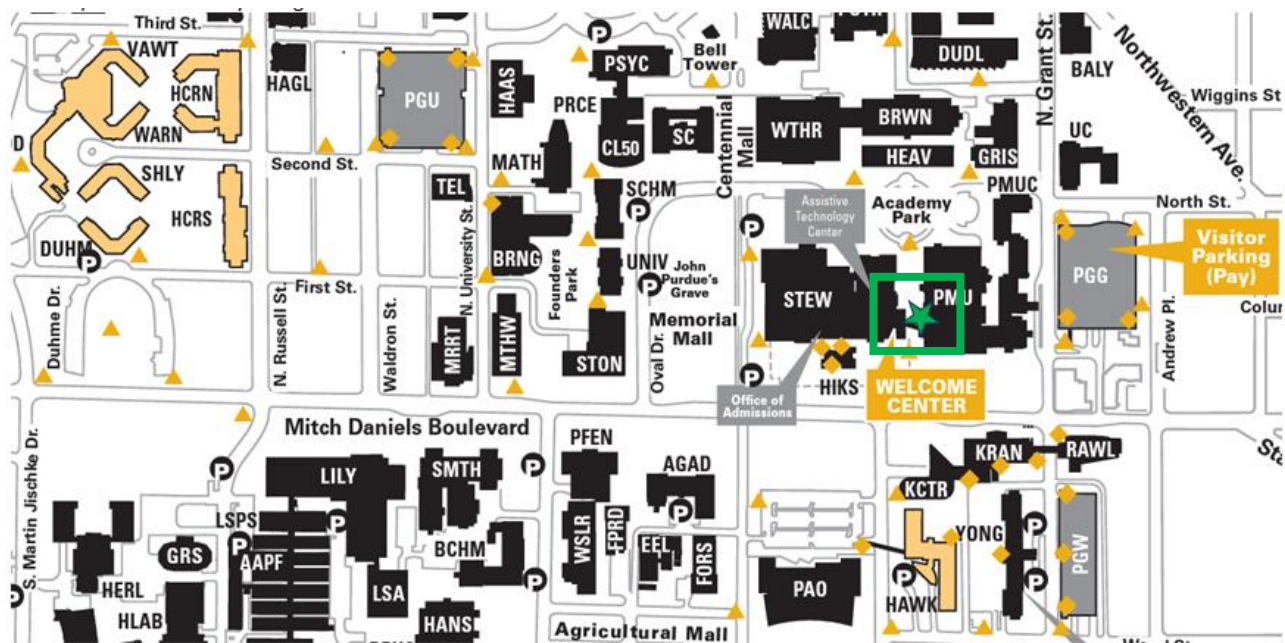


This is the RCAC Summer Conference Series calendar as part of the Anvil REU program.

Each workshop will consist of a 30-45min long presentation with 15-30min of Q&A for an audience of up to 35. The focus of the content will be on an undergraduate level for students in a variety of STEM related summer internships. However, presentations will be open to the community, so graduate students, staff, faculty, and community participants are all welcome to attend.

DATE	EVENT DESCRIPTION	TIME
June 2	<p><b><u>RCAC Summer Conference Series</u></b>  <b>Anvil Cloud Overview and Kubernetes Essentials, <a href="#">Erik Gough</a>, <a href="#">Envision Center</a></b></p> <ul style="list-style-type: none"> <li>• 35 people max, Open to public</li> <li>• Register here: <a href="https://purdue.ca1.qualtrics.com/jfe/form/SV_8uz1ktjkhSyk7dk">https://purdue.ca1.qualtrics.com/jfe/form/SV_8uz1ktjkhSyk7dk</a></li> </ul>	11am-12noon
June 4	<p><b><u>RCAC Summer Conference Series</u></b>  <b>Intro to Agentic AI, <a href="#">Mihir Ahalwat</a>, <a href="#">Envision Center</a></b></p> <ul style="list-style-type: none"> <li>• 35 people max, Open to public</li> <li>• Register here: <a href="https://purdue.ca1.qualtrics.com/jfe/form/SV_038TucaSL7hZvJl">https://purdue.ca1.qualtrics.com/jfe/form/SV_038TucaSL7hZvJl</a></li> </ul>	11am-12noon
June 9	<p><b><u>RCAC Summer Conference Series</u></b>  <b>Intro to HPC and Anvil, <a href="#">Ryan DeRue</a>, <a href="#">Envision Center</a></b></p> <ul style="list-style-type: none"> <li>• 35 people max, Open to public</li> <li>• Register here: <a href="https://purdue.ca1.qualtrics.com/jfe/form/SV_88lX5O7hAflYqzQ">https://purdue.ca1.qualtrics.com/jfe/form/SV_88lX5O7hAflYqzQ</a></li> </ul>	11am-12noon
June 10	<p><b><u>RAC Summer Conference Series</u></b>  <b>Intro to Quantum Computing, <a href="#">David Liu</a>, <a href="#">Envision Center</a></b></p> <ul style="list-style-type: none"> <li>• 35 people max, Open to public</li> <li>• Register here: <a href="https://purdue.ca1.qualtrics.com/jfe/form/SV_cNrr2Kpb2tS9ifQ">https://purdue.ca1.qualtrics.com/jfe/form/SV_cNrr2Kpb2tS9ifQ</a></li> </ul>	11am-12noon
June 19	<p><b><u>RCAC Summer Conference Series</u></b>  <b>Intro to AI/ML, <a href="#">Elham Barezi</a>, <a href="#">Envision Center</a></b></p> <ul style="list-style-type: none"> <li>• 35 people max, Open to public</li> <li>• Register here: <a href="https://purdue.ca1.qualtrics.com/jfe/form/SV_9HqQtOK6kw9FGf4">https://purdue.ca1.qualtrics.com/jfe/form/SV_9HqQtOK6kw9FGf4</a></li> </ul>	11am-12noon
June 23	<p><b><u>RCAC Summer Conference Series</u></b>  <b>Research Workflow Management: Data, Templates, and Use-cases, <a href="#">Geoffrey Lentner</a>, <a href="#">Envision Center</a></b></p> <ul style="list-style-type: none"> <li>• 35 people max, Open to public</li> <li>• Register here: <a href="https://purdue.ca1.qualtrics.com/jfe/form/SV_af1VNhe7NurYvpY">https://purdue.ca1.qualtrics.com/jfe/form/SV_af1VNhe7NurYvpY</a></li> </ul>	11am-12noon

June 25	<p><b>RCAC Summer Conference Series</b>  <b>Data Visualization &amp; Dashboards, <a href="#">Yingjie Chen</a>, <a href="#">Envision Center</a></b></p> <ul style="list-style-type: none"> <li>• 35 people max, Open to public</li> <li>• Register here: <a href="https://purdue.ca1.qualtrics.com/jfe/form/SV_dhW0vy9ougppYma">https://purdue.ca1.qualtrics.com/jfe/form/SV_dhW0vy9ougppYma</a></li> </ul>	11am-12noon
June 30	<p><b>RCAC Summer Conference Series</b>  <b>Intro to langchain and langgraph, <a href="#">Haniye Kashgarani</a>, <a href="#">Envision Center</a></b></p> <ul style="list-style-type: none"> <li>• 35 people max, Open to public</li> <li>• Register here: <a href="https://purdue.ca1.qualtrics.com/jfe/form/SV_5cJvPnJax6JiLpk">https://purdue.ca1.qualtrics.com/jfe/form/SV_5cJvPnJax6JiLpk</a></li> </ul>	11am-12noon
July 9	<p><b>RCAC Summer Conference Series</b>  <b>Documentation as Infrastructure: A Practical Framework for Sustainable Scientific Software, <a href="#">Primus Chimdia Kabuo</a>, <a href="#">Envision Center</a></b></p> <ul style="list-style-type: none"> <li>• 35 people max, Open to public</li> <li>• Register here: <a href="https://purdue.ca1.qualtrics.com/jfe/form/SV_572GkrN6SseYJSe">https://purdue.ca1.qualtrics.com/jfe/form/SV_572GkrN6SseYJSe</a></li> </ul>	11am-12noon



 = Envision Center Location

The room is located between Stewart Center (STEW) and the Purdue Memorial Union (PMU). Take the indoor ramp from PMU down to the basement of STEW and the entrance to the Envision Center will be located on the ramp. If you are in the STEW building, you have gone too far.