Yale Center for Research Computing

Services
- High Performance Computing
- Data Management
- Visualization Workstations
- Collaboration Support
- High Speed Science Network
- Science Research Software Core
- Research Environments
- Training Workshops

Location & Contact Info
- Monday – Friday, 9:00 am – 5:00 pm
- 160 St. Ronan Street
- (Entrance through parking lot 66)
- Phone: 203-432-1700
- Email: research.computing@yale.edu
- Website: research.computing.yale.edu
- Mailing list: ycrc.yale.edu/subscribe
- User Group: ycrcusergroup.groups.io
- Twitter: @YaleCRC

Support Office Hours

<table>
<thead>
<tr>
<th>Staff</th>
<th>Day</th>
<th>Time</th>
<th>Email</th>
</tr>
</thead>
<tbody>
<tr>
<td>Kaylea Nelson, Ph.D.</td>
<td>Monday</td>
<td>10:00 am – 12:00 pm</td>
<td><a href="mailto:kaylea.nelson@yale.edu">kaylea.nelson@yale.edu</a></td>
</tr>
<tr>
<td>Tom Langford, Ph.D.</td>
<td>Monday</td>
<td>2:00 pm – 4:00 pm</td>
<td><a href="mailto:thomas.langford@yale.edu">thomas.langford@yale.edu</a></td>
</tr>
<tr>
<td>Michael Strickler, Ph.D.</td>
<td>Tuesday</td>
<td>9:00 am – 11:00 am</td>
<td><a href="mailto:michael.strickler@yale.edu">michael.strickler@yale.edu</a></td>
</tr>
<tr>
<td>Dong Wang, Ph.D.</td>
<td>Tuesday</td>
<td>1:30 pm – 3:30 pm</td>
<td><a href="mailto:dong.wang@yale.edu">dong.wang@yale.edu</a></td>
</tr>
<tr>
<td>David Huberdeau, Ph.D.</td>
<td>Tuesday</td>
<td>11:00 am – 12:00 pm</td>
<td><a href="mailto:david.huberdeau@yale.edu">david.huberdeau@yale.edu</a></td>
</tr>
<tr>
<td></td>
<td>Thursday</td>
<td>11:00 am – 12:00 pm</td>
<td></td>
</tr>
<tr>
<td>Ben Evans, Ph.D.</td>
<td>Wednesday</td>
<td>10:00 am – 12:00 pm</td>
<td><a href="mailto:b.evans@yale.edu">b.evans@yale.edu</a></td>
</tr>
<tr>
<td>Ping Luo</td>
<td>Wednesday</td>
<td>2:00 pm – 4:00 pm</td>
<td><a href="mailto:ping.luo@yale.edu">ping.luo@yale.edu</a></td>
</tr>
<tr>
<td>Giuseppe Amatulli, Ph.D.</td>
<td>Wednesday</td>
<td>2:00 pm – 4:00 pm</td>
<td><a href="mailto:giuseppe.amatulli@yale.edu">giuseppe.amatulli@yale.edu</a></td>
</tr>
<tr>
<td></td>
<td>Friday</td>
<td>10:30 am – 12:00 pm</td>
<td></td>
</tr>
<tr>
<td>Robert Bjornson, Ph.D.</td>
<td>Thursday</td>
<td>2:00 pm – 4:00 pm</td>
<td><a href="mailto:robert.bjornson@yale.edu">robert.bjornson@yale.edu</a></td>
</tr>
<tr>
<td>Andrew Sherman, Ph.D.</td>
<td>Friday</td>
<td>1:30 pm – 3:30 pm</td>
<td><a href="mailto:andrew.sherman@yale.edu">andrew.sherman@yale.edu</a></td>
</tr>
<tr>
<td>Misha Guy, Ph.D.</td>
<td>By appointment</td>
<td></td>
<td><a href="mailto:mikhael.guy@yale.edu">mikhael.guy@yale.edu</a></td>
</tr>
</tbody>
</table>
January
- Jan. 15: Practical Introduction to Linux
- Jan. 16: XSEDE Webinar: Using the NVIDIA Rapids Toolkit
- Jan. 21: Introduction to High Performance Computing (HPC)
- Jan. 23: Getting Started with Spinup

February
- Feb. 05: Introduction to High Performance Computing (HPC)
- Feb. 12: Practical High Performance Computing (HPC)
- Feb. 12: YCRC User Group: Topic TBD
- Feb. 25: Introduction to Python
- Feb. 27: Version Control with Git

March
- Mar. 02: Introduction to High Performance Computing (HPC)
- Mar. 11: YCRC User Group: Topic TBD
- Mar. 12: Tidying Data
- Mar. 18: Introduction to R
- Mar. 25: Shareable Reproducible HPC Containers
- Mar. 26: Data Analysis Tools for Python

April
- Apr. 01: Introduction to High Performance Computing (HPC)
- Apr. 08: XSEDE Workshop: Big Data & Machine Learning
- Apr. 08: YCRC User Group: Topic TBD
- Apr. 14: Parallel Programming with R
- Apr. 22: Writing Efficient R Code
- Apr. 29: Parallel Programming with Python

May
- May 5-6: XSEDE Workshop: MPI
- May 07: Introduction to High Performance Computing (HPC)
- May 11-15: Geo-Computation and Environmental Analysis
- May 13: YCRC User Group: Topic TBD

*Please check our online calendar for the most up-to-date list.