## FY21 Omega Schedule

### 2nd Quarter

<table>
<thead>
<tr>
<th>Week</th>
<th>No.</th>
<th>Starting</th>
<th>Mon</th>
<th>Tue</th>
<th>Wed</th>
<th>Thur</th>
<th>Fri</th>
<th>Campaign(s)</th>
<th>PI</th>
<th>shots</th>
</tr>
</thead>
<tbody>
<tr>
<td>28-Dec-20</td>
<td>11</td>
<td>Holiday</td>
<td>Cryopump Isolation</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>CT&amp;F Maint</td>
<td>11</td>
<td>Holiday</td>
<td>Cryopump Isolation</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>4-Jan-21</td>
<td>25</td>
<td>CryoJet</td>
<td>P9-2w</td>
<td>BWA</td>
<td>PB</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>CT&amp;F Maint</td>
<td>11</td>
<td>AIBS</td>
<td>ICF</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>11-Jan-21</td>
<td>11</td>
<td>AIBS</td>
<td>ICF</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>18-Jan-21</td>
<td>11</td>
<td>AIBS</td>
<td>ICF</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>25-Jan-21</td>
<td>11</td>
<td>AIBS</td>
<td>ICF</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>1-Feb-21</td>
<td>11</td>
<td>NLUF</td>
<td>ASBO-T0</td>
<td>PB</td>
<td>BWA</td>
<td>PB</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>8-Feb-21</td>
<td>11</td>
<td>DT</td>
<td>Cryo</td>
<td>AIBS</td>
<td>NLUF</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>15-Feb-21</td>
<td>11</td>
<td>DT</td>
<td>Cryo</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>22-Feb-21</td>
<td>11</td>
<td>DT</td>
<td>Cryo</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>1-Mar-21</td>
<td>11</td>
<td>Laser</td>
<td>Laser</td>
<td>PB</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>8-Mar-21</td>
<td>11</td>
<td>NTL</td>
<td>BWA</td>
<td>CYO</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>15-Mar-21</td>
<td>11</td>
<td>NTL</td>
<td>BWA</td>
<td>CYO</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>22-Mar-21</td>
<td>11</td>
<td>NTL</td>
<td>BWA</td>
<td>CYO</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

### Days per quarter

- **24.5 Days per quarter**
- **22.5 Days per quarter**

### Hash shading indicates beams terminating to OMEGA
- **CP** - Co-prop
- **LC** - OMEGA single beam from lower compressor
- **UC** - OMEGA single beam from upper compressor
- **BL** - EP Backlighter single beam (UC or LC)
- **SL** - EP Sidelighter

### System Shots - reduced shot crew
- **APA-E/DT/ARA/Rutherford/OFES/APL/Other**
- **Reserved - unfunded**
- **Contingency**
- **LBS**

### Maint & Reconfiguration
- **SSG** - Small Signal Gain, F-Cal
- **ICF LLE** - BWA - Blast window assembly replacement
- **Joint Facility Shots** - ICF - Inertial Confinement Fusion
- **ICF LNL/LANL/SNL/SL/UC** - Power Balance
- **HED Stockpile Science** - UC - OMEGA single beam from upper compressor
- **LBS** - Laboratory Basic Science
- **NLUF** - University Basic Science
- **CEA** - EP Backlighter single beam (UC or LC)
- **System Shots - reduced shot crew**
- **APA-E/DT/ARA/Rutherford/OFES/APL/Other**
- **Reserved - unfunded**
- **Contingency**
- **LBS**

---

**NOTE:**
- Days per quarter 24.5
- Hash shading indicates beams terminating to OMEGA
- **CP** - Co-prop
- **LC** - OMEGA single beam from lower compressor
- **UC** - OMEGA single beam from upper compressor
- **BL** - EP Backlighter single beam (UC or LC)
- **SL** - EP Sidelighter

---

**NOTE:**
- Days per quarter 22.5
- Hash shading indicates beams terminating to OMEGA
- **CP** - Co-prop
- **LC** - OMEGA single beam from lower compressor
- **UC** - OMEGA single beam from upper compressor
- **BL** - EP Backlighter single beam (UC or LC)
- **SL** - EP Sidelighter

---

**NOTE:**
- Days per quarter 24.5
- Hash shading indicates beams terminating to OMEGA
- **CP** - Co-prop
- **LC** - OMEGA single beam from lower compressor
- **UC** - OMEGA single beam from upper compressor
- **BL** - EP Backlighter single beam (UC or LC)
- **SL** - EP Sidelighter

---

**NOTE:**
- Days per quarter 22.5
- Hash shading indicates beams terminating to OMEGA
- **CP** - Co-prop
- **LC** - OMEGA single beam from lower compressor
- **UC** - OMEGA single beam from upper compressor
- **BL** - EP Backlighter single beam (UC or LC)
- **SL** - EP Sidelighter