<table>
<thead>
<tr>
<th>Time</th>
<th>Friday</th>
<th>Saturday</th>
<th>Sunday</th>
<th>Monday</th>
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<tbody>
<tr>
<td>09.00-10.30</td>
<td><strong>Introduction and Introductory Lecture</strong></td>
<td>09.00-10.00 G1: Intro to Zooarch</td>
<td>09.00-10.20 G1: Flotation</td>
<td>9.00 – 12.00 Case Study Discussion</td>
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<td></td>
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<td>G2: Intro to ArchBot</td>
<td>G2: Heavy Residue</td>
<td>(includes mid-morning break)</td>
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<tr>
<td>11.00-12.00</td>
<td>G1: Intro to ArchBot G2: Intro to Zooarch</td>
<td>10.30-12.00 G1: Zooarch Practicum</td>
<td>10.40-12.00 G1: Flotation</td>
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<td></td>
<td>G2: ArchBot Practicum</td>
<td>G2: Heavy Residue</td>
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<td>12.00-13.00</td>
<td>Lunch Break</td>
<td>12.00-13.00 Lunch Break</td>
<td>12.00-13.00 Lunch Break</td>
<td>12.00-13.00 Lunch Break</td>
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<tr>
<td>13.00-16.00</td>
<td>G1: ArchBot Practicum G2: Zooarch Practicum</td>
<td>13.00-14.30 G1: Zooarch Practicum</td>
<td>13.00-15.30 Zooarch Practicum or ArchBot Practicum (Participant’s choice)</td>
<td>13.00-15.00 Correlating Evidence Discussion including short presentations</td>
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<td>16.00-17.00</td>
<td>Guest Lecture</td>
<td>15.00-17.00 Recovering Ecofacts: Methods and Implications</td>
<td>16.00-1700 Guest Lecture</td>
<td>15.00-16.00 Closing Session</td>
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The introductory lecture will include an overview of environmental archaeology, and will situate our work during the program within larger, ongoing discussions in archaeology. Archaeobotany and zooarchaeology classes will address specific theoretical and methodological concerns, and include hands-on experience working with materials.

Participants will be expected to participate in all parts of the program.

Total program includes 24 contact hours (13.5 hours lecture and discussion, 10.5 hours practical applications).