<table>
<thead>
<tr>
<th>Time</th>
<th>Session</th>
<th>Presentation</th>
</tr>
</thead>
<tbody>
<tr>
<td>8:00 – 9:10 a.m.</td>
<td><strong>SESSION H3: BMPS</strong></td>
<td><strong>Moderator:</strong> Katie Merriman USGS</td>
</tr>
<tr>
<td>8:00 – 8:20 a.m.</td>
<td>Andi Hodaj</td>
<td>Evaluation of the two-stage ditch as a best management practice</td>
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<tr>
<td>8:20 – 8:40 a.m.</td>
<td>Alexis Heim</td>
<td>Assessing the Impact of Alternative Management Strategies in a Dairy-dominat</td>
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<tr>
<td>8:40 – 9:00 a.m.</td>
<td>Nahal Hoghooghi</td>
<td>Multisite Sensitivity Analysis and Calibration of a SWAT Model on a Selected</td>
</tr>
<tr>
<td>9:20 – 10:30 a.m.</td>
<td><strong>SESSION I3: LARGE SCALE APPLICATIONS</strong></td>
<td><strong>Moderator:</strong> Nina Omani Purdue University</td>
</tr>
<tr>
<td>9:20 – 9:40 a.m.</td>
<td>Santhi Chinnasamy</td>
<td>Modeling Sediment and Nutrient Loads Input to the Chesapeake Bay and Effects</td>
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<tr>
<td>9:40 – 10:00 a.m.</td>
<td>Nina Omani</td>
<td>Assessing sensitivity of UMRB agriculture and water resources to past and</td>
</tr>
<tr>
<td>10:00 – 10:20 a.m.</td>
<td>Shiv Prasher</td>
<td>Impact of Tile Drainage on Sediment Losses in an Agricultural Watershed using</td>
</tr>
<tr>
<td>11:00 – 12:30 p.m.</td>
<td><strong>SESSION J3: DATABASE AND GIS APPLICATION AND DEVELOPMENT</strong></td>
<td><strong>Moderator:</strong> Bernie Engel Purdue University</td>
</tr>
<tr>
<td>11:00 – 11:20 a.m.</td>
<td>Jeffrey G. Arnold</td>
<td>A Geospatial Modeling Interface (GMI) for SWAT Model Deployment and Evaluation</td>
</tr>
<tr>
<td>11:20 – 11:40 a.m.</td>
<td>Theresa Nelson</td>
<td>Prioritizing Water Quality Improvement Efforts on Agricultural Lands Using Readily Available GIS Data</td>
</tr>
<tr>
<td>11:40 – 12:00 p.m.</td>
<td>Aleksey Sheshukov</td>
<td>Impacts of Input Datasets on SWAT Model Performance and Watershed Hydrology</td>
</tr>
<tr>
<td>12:00 – 12:20 p.m.</td>
<td>Gurdeep Singh</td>
<td>LUU_Checker: A Tool for Dynamically Incorporating New Land Uses in SWAT</td>
</tr>
<tr>
<td>1:30 – 3:00 p.m.</td>
<td><strong>SESSION K3: SENSITIVITY CALIBRATION AND UNCERTAINTY</strong></td>
<td><strong>Moderator:</strong> Nina Omani Purdue University</td>
</tr>
<tr>
<td>1:30 – 1:50 p.m.</td>
<td>Fariborz Daneshvar</td>
<td>Comparison of multiple point and single point calibration performance for the Saginaw River Watershed</td>
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<tr>
<td>2:10 – 2:30 p.m.</td>
<td>Kim Falinski</td>
<td>Evaluating weather observations and the Climate Forecast System Reanalysis as inputs for hydrologic modeling in the Hawaiian Islands</td>
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