See Events ITLS Community Members Will Participate in SIGCSE 2019 in Minneapolis

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Members of the Instructional Technology and Learning Sciences (ITLS) Department will share their research and participate at the Special Interest Group on Computer Science Education (SIGCSE) Technical Symposium in Minneapolis from February 27th to March 2nd 2019. According to their website, "The SIGCSE Technical Symposium is the largest computing education conference worldwide organized by ACM SIGCSE. It attracts over 1,500 researchers, educators, and others interested in improving computing education in K-12 and higher education."

This symposium is the perfect opportunity for ITLS community members to share the research projects they have been working on via poster sessions, presentations, and workshops. It is also an opportunity to learn from other scholars’ research and build opportunities to collaborate.

Below is a list of participation from members of the ITLS community:

<table>
<thead>
<tr>
<th>ITLS Constituent</th>
<th>Date</th>
<th>Time</th>
<th>Location</th>
<th>Title</th>
</tr>
</thead>
<tbody>
<tr>
<td>Dr. Deborah Fields</td>
<td>Thursday, February 28th</td>
<td>10:45 AM</td>
<td>Hyatt: Northstar A (2nd floor)</td>
<td><strong>Session 1J:</strong> Rethinking Debugging as Productive Failure for CS Education</td>
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<td>Dr. David Feldon and Dr. Jennifer Blaney</td>
<td>Thursday, February 28th</td>
<td>3:45 PM</td>
<td>Hyatt: Greenway F/G (2nd floor)</td>
<td><strong>Session 3H:</strong> Broadening Participation in Computing:</td>
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</tbody>
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Dr. Kristin Searle | Thursday, February 28th | 5:30 PM | Hyatt: Greenway B/C (2nd floor) | **Putting Our Work in Context** |

Dr. Mimi Recker | Friday, March 1st | 3:45 PM | Hyatt: Greenway A (2nd floor) | **BOF #3A:** Toward an Anti-Racist Theory of Computational Curricula |

Dr. Deborah Fields | Saturday, March 2nd | 12:05 PM | Millennium Grand North (1st floor) | **Designing a Middle School Science Curriculum that Integrates Computational Thinking and Sensor Technology** |

**Stitching the Loop with Electronic Textiles**