<table>
<thead>
<tr>
<th>Time</th>
<th>Faculty Name</th>
<th>Research Area</th>
<th>Details</th>
</tr>
</thead>
<tbody>
<tr>
<td>3:20 pm - 3:35 pm</td>
<td>Prof. Goldwasser</td>
<td>Natural Language Processing</td>
<td>Research: Natural Language Processing</td>
</tr>
</tbody>
</table>

CS Faculty Presentations August 2017
Tuesday, August 15 in LWSN B155
### Thursday, August 17  
**in LWSN B155**

<table>
<thead>
<tr>
<th>Time</th>
<th>Speaker</th>
<th>Research/Teaching Details</th>
</tr>
</thead>
</table>
| 3:00 pm - 3:15 pm | Prof. Delaware  
| 3:20 pm - 3:35 pm | Prof. Aliaga  
[www.cs.purdue.edu/people/faculty/aliaga/](http://www.cs.purdue.edu/people/faculty/aliaga/) | Research: Graphics and Visualization  
CGV group:  
| 3:40 pm - 3:55 pm | Prof. Honorio  
[www.cs.purdue.edu/homes/jhonorio/](http://www.cs.purdue.edu/homes/jhonorio/) | Research: How to make machines learn faster and better  
Teaching:  
CS 59000-HLT Hands-On Learning Theory |

### Friday, August 18  
**in LWSN B155**

<table>
<thead>
<tr>
<th>Time</th>
<th>Speaker</th>
<th>Research/Teaching Details</th>
</tr>
</thead>
</table>
| 1:30 pm - 1:45 pm | Prof. Bhargava  
| 1:50 pm - 2:05 pm | Prof. Samanta  
[www.cs.purdue.edu/homes/roopsha/](http://www.cs.purdue.edu/homes/roopsha/) | Research: Works at the intersection of formal methods, programming languages and machine learning, with a focus on automated program synthesis and repair.  
Teaching:  
CS59000-CPR Reasoning About Programs |
| 2:10 pm - 2:25 pm | Prof. Fahmy  
| 2:30 pm - 2:45 pm |                      |                                                                                          |