

# UW CSE Women's Day Schedule

## **10AM. INTRODUCTION & RESEARCH TALKS**

Franzi Roesner - UW CSE faculty - Security & Systems  
Sumithra Bhakthavatsalam - AI2 - Natural Language Processing  
Katelin Bailey - UW CSE PhD Student - Operating Systems  
Maya Cakmak - UW CSE faculty - Robotics  
Yejin Choi - UW CSE Faculty - Language & Vision  
Lilian de Greef - UW CSE PhD Student - Ubiquitous Computing  
Nicki Dell - UW CSE PhD Student - Computing for Development  
Lucy Vanderwende - Microsoft Research - Natural Language Processing

## **12PM. LUNCH & BREAKOUT SESSIONS**

## **2PM. PANEL DISCUSSION**

Karin Strauss - Microsoft Research - Architecture  
Linda Shapiro - UW CSE Faculty - Computer Vision  
Magda Balazinska - UW CSE Faculty - Databases

## **3PM. POSTER SESSION**

Jennifer Ortiz - Databases  
Anna Simpson - Security  
Nancy Wang - Machine Learning & Artificial Intelligence  
Catie Baker - Human Computer Interaction  
Lilian Degreef - Ubiquitous Computing  
Doug Woos - Programming Languages  
Fereshteh Sadeghi - Vision & Graphics  
Safiye Celik - Computational Biology  
Amrita Mazumdar - Architecture  
Katelin Bailey - Operating Systems & Networking

## **4PM. CONCLUDING REMARKS**

# Breakout Discussion Topics

These topics are some suggestions to get to know the people in your group and facilitate productive discussion on topics relevant to women in CS. Feel free to spend more time on some topics than others, or to discuss things not included!

## **GENERAL CS TOPICS / ICEBREAKERS**

How did you get interested in CS?

Have you done a project you're excited about (from class, an internship, etc)?

What has been your favorite CS class?

Are there any research areas you find interesting?

## **GENDER ISSUES**

Have you ever felt some form of impostor syndrome? How did you get out of it? Have you ever helped a friend or classmate with some form of impostor syndrome?

On stereotype threat (the idea that worrying about reinforcing stereotypes about a minority group negatively impacts performance) - has the increased attention to 'women in tech' issues helped or hurt your experience so far?

Are there other minority issues or perspectives on diversity you'd like to see addressed more?

## **COMMUNITY AT UW CSE**

What can CSE do to be more inviting/welcoming?

What kind of support would be useful at different parts of your CSE career?

Events like this, study break events, research/industry talks?

We encourage you to take the lunch breakout to think about what CSE can do better! If your discussion group comes up with any exciting ideas, please submit them here \_\_\_\_\_ (anonymous form).