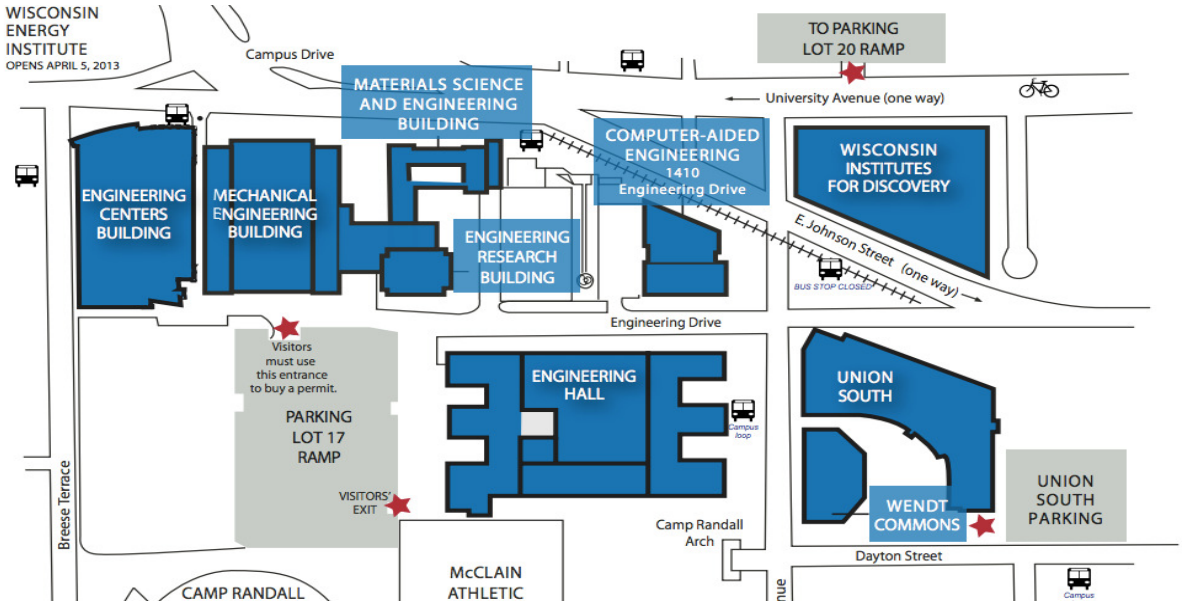
Logistics W-FACE 2013

Location Day events will take place in Room 1153ME of the Mechanical Engineering Building, which is located at 1513 University Avenue, Madison, WI 53706.

Parking Lot 17 is located at 1525 Engineering Drive, right next to the Mechanical Engineering Building. Visitor metered parking is available from 7:00 AM – 12:30 AM. If you are a guest at the Wisconsin Union Hotel enter at the Dayton Street/Orchard Street entrance to obtain a free parking permit inside of the hotel. Free parking is also available to guests at the DoubleTree hotel.



Hotel The Wisconsin Union Hotel (608-263-2600) is located at 1308 West Dayton Street (five minute walk from the Mechanical Engineering Building). Check-in starts at 3:00 PM on Wednesday, May 1st. Check-out is at 11:00 AM on Friday, May 3rd, unless other arrangements have been made.

The DoubleTree Hotel (608-251-5511) is located at 525 West Johnson Street. Check-in starts at 3:00 PM on Wednesday, May 1st and check-out is at 11:00 AM on Friday, May 3rd. A free shuttle service is available to pick up/drop off at the Madison (MSN) airport and pick up/drop off at the Mechanical Engineering Building.

Presentations There will be a laptop set up to a projection screen available to use for your presentation. If you choose to use your own laptop the room is only equipped with a VGA adapter. Please plan accordingly if you require an additional adaption source for your own computer.

Attire Business casual.

Connectivity 4G and wireless.

Uploading Slides Please let Professor Dan Negrut know if you would like him to upload your PowerPoint slides and/or video files to the public Wisconsin Applied Computing Center website.

"Help Line" Dan Negrut, 608 772 0914 (cell).

Dinner The dinner restaurant is Eno Vino (www.eno-vino.com), 608.664.9565 - 601 Junction Rd, Madison, WI 53717. Transportation to/from restaurant by cab, which departs from the ME building at 18:30.

Weather Weather in Madison is expected to cold and damp both on Th and Fr.

Please contact Nadia Sweet at 920-284-2032 or email nlsweet@wisc.edu if you have any additional logistical questions.