

Section NExT

Spring 2024

Friday Parking: Mason Street Parking Deck, Levels 3-5 only, 715 S Mason St, Harrisonburg. The **Friday workshop** will be in Taylor Hall (The Union), and reception in D-Hall. **Saturday Parking:** lots D2 (900 Carrier Dr), D1 (2000 Alumni Drive), and C10 (1151 Carrier Dr). **Saturday events** will be in EnGeo (Engineering/GeoSciences). Enter through the Physics and Chemistry building right next to EnGeo to get to the conference location. The two buildings are connected. There will be MAA signs to help you get to the conference location.

Friday	Event	Location
3:30 – 4:00pm	Section NExT Meet & Greet	Taylor 206
4:00 – 6:00pm	Workshop: <i>Promoting community, confidence, and creativity in the classroom</i> Heather Russell (on behalf of MD-DC-VA COMMIT) University of Richmond	Taylor 306
6:00 – 7:00pm	Registration (pick up name tag) and Reception	D-Hall, 3 rd Floor, Hall of Presidents
7:00 – 8:00pm	Banquet	D-Hall, 3 rd Floor, Hall of Presidents
8:00 – 9:00pm	Banquet address: <i>Compassion in & Access to Learning Mathematics (CALM)</i> Hortensia Soto Colorado State University	

Saturday	Event	Location
8:00 – 8:50am* <small>*We will pause at 8:40am to allow folks who need to leave for the 2nd contributed papers session to head out.</small>	Section NExT: Panel Discussion on Student Engagement Panelists: David Clark, Randolph Macon College Randall Helmstutler, University of Mary Washington Laura Taalman, James Madison University	EnGeo 1210
8:00 – noon	Registration (if you didn't pick up your name tag on Friday)	EnGeo 2 nd Floor Hallway near EnGeo 2301
8:00 – 9:00	Breakfast	EnGeo 2 nd Floor Hallway
8:20 – 8:40am	Contributed Paper Session 1	See conference program
8:45 – 9:05am	Contributed Paper Session 2	See conference program
9:10 – 9:30am	Contributed Paper Session 3	See conference program
9:45 – 10:55am	Invited Address Title: <i>Ada Lovelace: The Making of a Computer Scientist</i> Adrian Rice, Randolph Macon College	EnGeo 2301
11:00 – 12noon	Meeting of the General Membership, but for Section NExT: The Radical Dash	King Hall 0259-n Telos Room (King Hall and EnGeo are connected)
12:00 – 1:00pm	Lunch with Section NExT Friends <i>Pick up lunch and let's sit together. Feel free to bring friends!</i>	EnGeo 2 nd Floor Hallway and King Hall 259. Can use EnGeo 1210
1:05 – 2:05pm	Congratulations to Section NExT Class of 2024 , and then Math Jeopardy (a fun event for students)	EnGeo 2301
2:15 – 3:15pm	Invited Address: <i>A Neural Network Approximation of the Proximal Operator of the L-Infinity Norm</i> Kathryn Linehan, University of Virginia	EnGeo 2301
3:30 – 4:15pm	Undergraduate Poster Session Section NExT will help with judging	EnGeo 2nd Floor Hallway
3:30 – 3:50pm	Contributed Paper Session 4	See conference program
3:55 – 4:15pm	Contributed Paper Session 5	See conference program
4:20 – 4:50pm	Contributed Paper Session 6	See conference program
5:00 – 5:10pm	Student Awards Ceremony	EnGeo 2301

