

Bear Cub Experience

This program is designed to give prospective students a chance to explore an academic program in in the College of Earth, Life, and Health Sciences (ELH) at the University of Maine.

Over a two-day period, go behind the scenes in selected majors to meet with students and faculty, attend a class, visit program facilities and research labs, and enjoy campus activities.

You can choose to focus on majors in Molecular & Biomedical Sciences, Food Science & Human Nutrition, or Communication Sciences & Disorders.

Two programs are available: February 20-21, 2024 <u>or</u> April 16-17, 2024 Register here: <u>https://forms.gle/RFmV34hrHAqkyiSN7</u>

Agenda - what we have planned for you		
Day 1 (Tuesday)		
Arrival # 1	Arrival and greeting from an ELH Program Contact	
10:30-10:45	Meet at the Collins Center for Arts	
11:00-12:15	Class visit choice:	
	• FSN 103, The Science of Food Preparation <u>or</u>	The second second
	• Using low-tech alternative communication devices	
	• HON/BMB 155 - Phage Genome Discovery II	
12:15-1:45	Lunch* and free time to explore on your own	
		1 Marsh
Arrival # 2	Arrival and greeting from an ELH Program Contact	
12:00-12:15 PM	Meet at the Collins Center for Arts	
	Class visit choice:	ALINE A
12:30-1:45 PM	• CSD 280, Language Development	
12.00 1110 1111	• HON/BMB 155 - Phage Genome Discovery II	
	BMB 415 - Microbiology of Historical Plagues	
	See a show at Versant Power Astronomy Center	
2:00-3:00 PM	Totality: Explore the Wonder of Eclipses (Feb)	
	Tycho to the Moon (April)	_
3:00-4:00 PM	Campus Tour with ELH Program Contact	
5.00 1.00 1.01	Visit the UMaine Bookstore for Swag	
4:00-5:30 PM	Hotel Check-In (See Attached Hotel Info)	
4.00 5.50 1 10	Tioter check in (See Tradened Toter into)	
	Dinner with Feeulty from Program of Interest	
5:30-7:00 PM	Dinner with Faculty from Program of Interest	

	Day 2 (Wednesday)	
9:00 - 9:50 AM	 ELH Class Visit choice BMB 420, Infectious Disease FSN 290, Career Exploration in Human Nutrition and Dietetics (or Food Science/Food Mgt faculty mtg.) CSD 300, Clinical Observation in Communication Sciences & Disorders 	
10:00-11:15 AM	Program-specific Facilities Tour	
11:30 AM - 12:15 PM	Q and A with program coordinators Info shared about our programs - or- Ask and we will answer	
12:15-1:15 PM	Lunch w/ Current Students at the Bears Den	
1:15	End of program	

• *Meal tickets available for York Commons upon request.

• Email a program contact if you can only attend a portion of this event.

Suggestions for Lodging:

The Black Bear Inn, 4 Godfrey Drive, Orono, ME, 207-866-7120, <u>https://blackbearinnorono.com</u> – 1.9 miles to UMaine

Country Inn at the Mall, 936 Stillwater Ave, Bangor, ME, 207-941-0200, 6.4 miles to UMaine <u>https://www.countryinnatthemall.net</u>

Quality Inn at Bangor Mall, 750 Hogan Rd, Bangor, ME, 207-942-7899, 6.6 miles to UMaine <u>https://www.choicehotels.com/maine/bangor/quality-inn-hotels/me401?mc=llgoxxpx</u>

Comfort Inn, 10 Bangor Mall Blvd, Bangor, ME, 207-770-6692, 7.2 miles to UMaine <u>https://www.choicehotels.com/maine/bangor/comfort-inn-hotels/meo68?mc=llgoxxpx</u>

Hilton Garden Inn, 250 Haskell Rd, Bangor, ME, 207-262-0099, 7.3 miles to UMaine <u>https://www.hilton.com/en/hotels/bgrbagi-hilton-garden-inn-bangor/?SEO_id=GMB-AMER-GI-BGRBAGI&y_source=1_MjA4MzMwNC03MTUtbG9jYXRpb24ud2Vic2loZQ%3D%3D</u>

Many other lodging locations are available in the Bangor area within a 20-30 minute drive to UMaine. We and the University are not affiliated with any of these hotels but wanted to provide a list of close options.

Questions? contact: <u>Edward.bernard@maine.edu</u> from Molecular & Biomedical Sciences, or <u>Eileen.molloy@maine.edu</u> from Food Science & Human Nutrition, or <u>Jane.puhlman@maine.edu</u> from Communication Sciences & Disorders.