



# Open University Day

Tours, demonstrations and performances, 10 a.m.–3 p.m.  
Tours and performances start every 30 minutes on the hour and half-hour



Celebrating **150** years

## **Advanced Manufacturing Center**

30 Beddington Road

Tour the facility that provides product prototyping services, consultation, product research and testing, and commercialization services for entrepreneurs and businesses.

## **Advanced Structures and Composites Center**

35 Flagstaff Road

Tour world-class engineering laboratories, including the wind blade testing lab and new wind/wave facility.

## **Alfond Sports Arena**

169 Munson Road

Tour the home of the men's and women's ice hockey teams.

## **Animal Health Lab**

6 Portage Road

Tour the facility that focuses on food safety procedures and animal health issues for Maine farmers, veterinarians, Maine government agencies and the public.

## **Aquaculture Research Center**

12 Perkins Lane

Tour UMaine's on-campus wet lab, with display and touch tanks featuring marine species, and the home base of the new Sustainable Ecological Aquaculture Network (SEANET).

## **Class of 1944 Hall**

49 Belgrade Road

10 a.m.–2 p.m.

Enjoy cabaret and jazz combo performances in Minsky Recital Hall, tour the home of the School of Performing Arts, and take in backstage preparations for the upcoming production of "The Cherry Orchard."

## **Climate Change Institute**

Sawyer Environmental Research Center, 82 Grove Street Extension

Tour the ice core and fossil analysis facilities of UMaine's internationally recognized institute.

## **Dr. Matthew Highlands Food Pilot Plant**

Hitchner Hall, 7 Portage Road

Tour the School of Food and Agriculture facility that provides equipment and expertise in food science, processing and safety.

## **Emera Astronomy Center**

167 Rangeley Road

Come see the largest and most advanced planetarium and observatory in Maine in the newest building on campus.

## **Forest Bioproducts Research Institute**

Jenness Hall, 41 Flagstaff Road

Tour the nation's only Nanofiber Pilot Plant and pilot paper machine.

## **Foster Center for Student Innovation**

123 Long Road

Tour the home base for student entrepreneurs and startups, and UMaine's Innovation Engineering Program.

## **Gerard S. Cassidy '80 Capital Markets Training Lab**

D.P. Corbett Business Building, 6 Beddington Road

Tour one of UMaine's newest laboratories equipped with nine Bloomberg terminals, connecting business students with Wall Street, including those involved in the Student Portfolio Investment Fund (SPIFFY).

## **Honors College**

Colvin Hall, 21 Estabrooke Drive

Meet with Honors College students and faculty, hear about student theses research, and tour Colvin Hall, Charlie's Terrace and Estabrooke Hall.

## **Innovative Media, Research and Commercialization Center (IMRC)**

Stewart Commons, 5 Hilltop Road

Tour state-of-the-art facilities, and see demonstrations of equipment that supports innovation and the creative economy.

## **J. Franklin Witter Teaching and Research Center**

Shuttle van leaves from front of Memorial Gym, 8 Gym Drive

Tour UMaine's dairy farm, standardbred horse program and new herd of Icelandic sheep.

## **Laboratory for Surface Science and Technology (LASST)**

Engineering Science Research Building, 47 Beddington Road

Tour the state-of-the-art research facility focused on surface science and related technology.

## **Lord Hall Gallery**

101 Munson Road

Tour the Department of Art exhibition, "Visualizing Home and Homelessness," part of the Maine Photo Project, a statewide photography collaboration.

## **Lunar Habitat**

Wireless Sensing Laboratory next to Mahaney Dome, Long Road

Tour NASA's one-of-a-kind Inflatable Lunar Habitat for wireless sensor research focused on leak detection in space.

## **New Balance Student Recreation Center**

22 Hilltop Road

Tour one of the nation's top recreation centers and one of the most popular facilities on campus.

## **Page Farm and Home Museum**

12 Portage Road

Tour the museum's four buildings, including 18 exhibits showcasing Maine farm life and the university's role in the development of the agricultural industry.

## **Raymond H. Fogler Library**

14 Moosehead Road

Learn the secrets of the archives, discover the Stein Collection, view Prism yearbooks and more in Maine's largest library.

## **Roger Clapp Greenhouses**

9 Grove Street Extension

Tour the College of Natural Sciences, Forestry, and Agriculture's horticultural teaching and research facilities.

## **School of Earth and Climate Sciences**

Bryand Global Sciences Center, 48 Grove Street Extension

Tour the Microanalysis Laboratory that houses advanced electron-beam facilities, and the Sedimentology and Near Surface Geophysics Laboratory that houses a wide range of equipment for field and laboratory analysis of terrestrial and marine sediments.

## **School of Forest Resources**

Nutting Hall, 20 Grove Street Extension

Tour the state-of-the-art GIS computer facility and various labs conducting research on biomass energy, carbon cycling and nanocellulose composite materials.

## **School of Marine Sciences Buoy Barn**

Oceanographic Operations Building, behind 82 Grove Street Extension

Tour the Oceanographics Operations Building that is the home of the University of Maine Ocean Observing System.

## **Shibles Hall TeachLive Lab**

Shibles Hall, room 207

10 a.m.–noon

See demonstrations of the new avatar simulation laboratory for training pre-service teachers and other education professionals.

## **Spatial Informatics**

School of Computing and Information Science,

Boardman Hall, rooms 321 and 237

Tour the Geosensor Network Laboratory that is using wireless sensor networks to support precision agriculture, and the Robot Interaction Laboratory that focuses on human-robot interaction.

## **Virtual Environments and Multimodal Interaction (VEMI) Lab**

Carnegie Hall, 16 Balentine Road

Tour the one-of-a-kind facility where a research focus is on improving safe and efficient navigation, independence and quality of life in older adults.

## **Zebrafish Facility**

Hitchner Hall, 7 Portage Road

Tour the genetics and toxicology research facility with its nearly 800 tanks containing more than 30,000 zebrafish.



# Open University Day



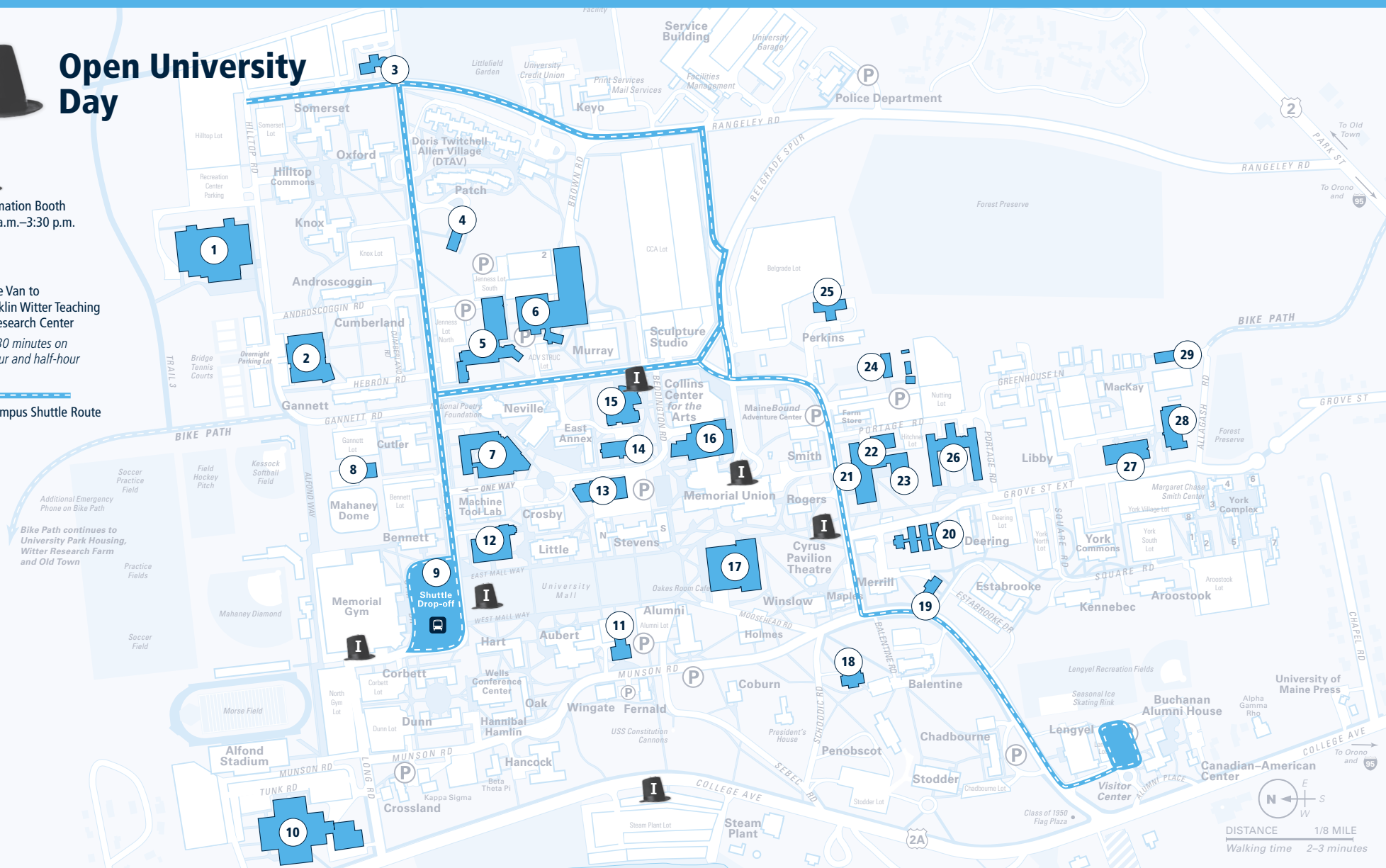
Information Booth  
9:30 a.m.–3:30 p.m.



Shuttle Van to  
J. Franklin Witter Teaching  
and Research Center

Every 30 minutes on  
the hour and half-hour

On-Campus Shuttle Route



**Tours and performances start every 30 minutes  
on the hour and half-hour.**

1. New Balance Student Recreation Center
2. Innovative Media, Research and Commercialization Center (IMRC) (Stewart Commons)
3. Emera Astronomy Center
4. Foster Center for Student Innovation
5. Forest Bioproducts Research Institute (Jenness Hall)
6. Advanced Structures and Composites Center
7. Laboratory for Surface Science and Technology (LASST) (Engineering Science Research Building)
8. NASA Lunar Habitat

9. J. Franklin Witter Teaching and Research Center (Shuttle stop)
10. Alfred Sports Arena
11. Lord Hall Gallery
12. Spatial Informatics (Boardman Hall)
13. Advanced Manufacturing Center
14. Shibbes Hall TeachLivE Lab
15. Gerard S. Cassidy '80 Capital Markets Training Lab (D.P. Corbett Business Building)
16. Class of 1944 Hall
17. Raymond H. Fogler Library
18. Virtual Environments and Multimodal Interaction (VEMI) Lab (Carnegie Hall)

19. Honors College (Colvin Hall)
20. Roger Clapp Greenhouses
21. Animal Health Lab (Hitchner Hall)
22. Dr. Matthew Highlands Food Pilot Plant (Hitchner Hall)
23. Zebrafish Facility (Hitchner Hall)
24. Page Farm and Home Museum
25. Aquaculture Research Center
26. School of Forest Resources (Nutting Hall)
27. School of Earth and Climate Sciences (Bryand Global Sciences Center)
28. Climate Change Institute (Sawyer Environmental Research Center)
29. School of Marine Sciences Buoy Barn (Oceanographic Operations)