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Return to Campus_Open On-Site

University of Maine

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Return to Campus

Plans and resources

[UMS Return to Campus Guide for Faculty, Staff, and Student Employees \(PDF\)](#)

[Black Bears Care Plan \(PDF\)](#)

[The Framework for Reopening Maine's Colleges and Universities in Fall 2020 \(PDF\)](#)

Friday Futurecasts and Updates from Campus Leaders

Friday Futurecast – July 31

Published: July 31, 2020

Provost Message – July 30

Published: July 30, 2020

Virtual information sessions for UMaine faculty – July 27–31

Published: July 27, 2020

Friday Futurecast – July 24

Published: July 24, 2020

Friday Futurecast – July 17

Published: July 17, 2020

Open on-site

The following UMaine and UMM facilities and programs have received approval to resume on-site staffing and operations. Check their websites for details.

UMaine Cabinet members and deans are responsible for requesting specific employees return to work on campus and for submitting plans to the UMaine emergency operations center (EOC).

Campus and community services

- [4-H Camps](#)
- [Aroostook Valley Baby Beef 4-H Club](#)
- [Athletics – Phase I](#)
- [Auxiliary Services](#)
- [Children's Center](#)
- [Collins Center for the Arts](#)
- [Cooperative Extension Boots-2-Bushel program](#)
- [Darling Marine Center](#)
- [Division of Student Life](#)
- [Durst Child Development Learning Center](#)
- [Hudson Museum](#)
- [Maine Bound Adventure Center](#)
- [Master Gardener and Gleaning Project](#)
- [Merrill Library](#)
- [New Balance Student Recreation Center](#)
- [Page Farm and Home Museum](#)
- [Residence Life](#)
- [UMM Admissions](#)
- [UMM Residence Life](#)
- [UMM Art Gallery](#)
- [Zillman Art Museum](#)

UMaine Research Centers and Institutes

- [Advanced Structures & Composites Center](#)
- [Aquaculture Research Institute](#)
- [Climate Change Institute](#)
- [Frontier Institute for Research in Sensor Technologies](#)
- [Maine Center for Research in STEM Education](#)
- [Maine Sea Grant](#)
- [Margaret Chase Smith Policy Center](#)
- [Sen. George J. Mitchell Center for Sustainability Solutions](#)

Coordinated Operating Research Entities (CORE)

- [Cleanroom](#)
- [eDNA Laboratory](#)
- [Electron Microscopy Lab](#)
- [IMRC Center](#)
- [Zebrafish Facility](#)

UMaine Research Labs

- [Advanced Geotechnics Lab](#)
- [Alyokhin Lab](#)
- [Amirbahman Lab](#)
- [Annis Lab](#)
- [Boss Lab](#)
- [Bousfield Lab](#)
- [Brawley Lab](#)
- [Bricknell Lab](#)
- [Bruce Lab](#)
- [Calder Lab](#)
- [Cammen Lab](#)
- [Clay Wheeler Lab](#)
- [Cole Lab](#)
- [Croall Lab](#)
- [Cruz-Uribe Lab](#)
- [Ek Han Tan Lab](#)
- [Emanetoglu RF Photonics Lab](#)
- [Gallandt Lab](#)
- [Gosse Lab](#)
- [Gramlich Lab](#)
- [Gundersen Lab](#)
- [Hall Lab](#)
- [Hamlin Lab](#)
- [Hao Lab](#)
- [Henry Lab](#)
- [Hess Lab](#)
- [Howell Biointerface and Biomimetic Engineering Lab](#)
- [Jayasundara Lab](#)
- [Kamath Lab](#)
- [Kelley Lab](#)
- [King Lab](#)
- [Klemmer Lab](#)
- [Klimis-Zacas Lab](#)
- [Kopec Lab](#)
- [Kreutz Lab](#)
- [Kurz Lab](#)
- [Li Lab](#)
- [Lichtenwalmer Lab](#)
- [Longcore Lab](#)
- [MacKay Lab](#)
- [MacRae Lab](#)
- [Maginnis Lab](#)
- [Mech Lab](#)
- [Neely Lab](#)
- [Neivandt Lab](#)
- [Porter Lab](#)
- [Rawson Lab](#)
- [Rob Wheeler Lab](#)
- [Romero Lab](#)
- [Schwartz Lab](#)
- [SEM Lab](#)
- [Sorg Lab](#)
- [Tajvidi Renewable Nanomaterials Lab](#)
- [Talbot Lab](#)
- [Tilbury Lab](#)
- [Townsend Lab](#)
- [Van Benden Lab](#)
- [Van Heiningen Lab](#)
- [Van Walsum Lab](#)
- [Wason Lab](#)
- [Wells Lab](#)
- [Yingchao Yang Lab](#)

UMaine Research Facilities

- [Advanced Manufacturing Center](#)
- [Aquaculture Research Center](#)
- [Aroostook Farm](#)
- [Blueberry Hill Farm](#)
- [Cell Culture Research Lab](#)
- [Center for Cooperative Aquaculture Research](#)
- [Chemical Processing Lab](#)
- [Commercial Kitchen](#)
- [Confocal Microscope Lab](#)
- [Darling Marine Center](#)
- [Diagnostic Lab](#)
- [DNA Sequencing Facility](#)
- [Energy Testing Lab](#)
- [Food Processing Lab](#)
- [Fraver Tree-ring Lab](#)
- [Higgins Materials Lab](#)
- [Highmoor Farm](#)
- [Littlefield Garden](#)
- [Littlefield Nursery](#)
- [Matthew Highlands Pilot Plant](#)
- [Microwave Lab](#)
- [Multiphoton Microscopy Room](#)
- [Nanomaterial Pilot Plant](#)
- [NMR Lab](#)
- [Paleoecology Microscope Lab](#)
- [Process Development Center](#)
- [Roger Clapp Greenhouse](#)
- [Rogers Farm](#)
- [Seafood Lab](#)
- [Sensory Evaluation Center](#)
- [SW Cole Concrete Lab](#)
- [SWRL LB](#)
- [Training Resource Center](#)
- [UMaine Extension Plant Pathology Greenhouse](#)
- [University Herbarium](#)
- [VEMI Lab](#)
- [Witter Farm](#)
- [Wood Products Wing Lab](#)
- [Wood Shop](#)

