Digital Commons: an ETD Evolution

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ETD Evolution
Sharon Quinn Fitzgerald
University of Maine
http://digitalcommons.library.umaine.edu/
New England Digital Commons User Group
July 28, 2017
ETD at the University of Maine

**1988**
Online catalog records for ETD

**2002**
Beginning full-text scanning

**2007**
Graduate School mandates electronic submissions

**2012**
First full-text ETD in Digital Commons

**2015**
ETD authors began entering own records

**2016**
Last additions to print archive
Electronic Theses & Dissertations

Search the ETD Database
Search Results: Broad ○ Narrow ○

How to submit your electronic thesis or dissertation
UM Graduate School  Fogler Library
ETD Downloads continual rise

**FY2015**

**FY2017**
Works in Biological Engineering

2017

Development of Spectroscopic Methods for Dynamic Cellular Level Study of Biochemical Kinetics and Disease Progression, Anna M. Sitarski
Electronic Theses and Dissertations

2016

A Multi-Channel 3D-Printed Bioreactor for Evaluation of Growth and Production in the Microalgga Dunaliella sp., Cristian A. Cox
Electronic Theses and Dissertations

2015

Highly Porous Foam Materials for Uses in Reconstructive Orthopedic Surgery and Transcutaneous Implant Applications, Kyle J. Sawack
Electronic Theses and Dissertations
Welcome!

... As the landscape in the manufacturing industries continues to change all around us, we have chosen to expand and modify our courses, personnel, facilities, research, and outreach activities to establish ourselves as a Chemical and Biological Engineering Department. We have formed an alliance with the newly formed Institute of Molecular Biophysics, which brings to us partnerships with The Jackson Laboratory and Maine Medical Center Research Institute. New research directions in bioprocessing, biosensors, and molecular biophysics give students opportunities to do research at the interface between engineering and the biological sciences. 

Read More from Hemant Pendse

Heman P. Pendse
Department Chair
Theses and Dissertations: Home

Strategies for locating, accessing, and depositing theses and dissertations published at UMaine and beyond.

Why Theses and Dissertations?

Honors theses, masters theses, and doctoral dissertations represent the culmination of scholarly and creative work undertaken by students at their college or university. They can serve multiple purposes:

- as models for other students considering approaches to layout, methodology, and theoretical underpinnings of an issue/topic/problem
- as insights into recent research that may not yet be published as books, book chapters, or journal articles
- as rich bibliographical sources given their lengthy list of references

Find University of Maine Theses and Dissertations

- University of Maine Theses and Dissertations (2001-present)
  DigitalCommons@UMaine, the University of Maine's institutional repository, provides full text access to a large number of UMaine's electronic theses and dissertations (ETD), primarily from 2001-present, but with scattered theses that have been scanned retrospectively by special request.

- University of Maine Theses and Dissertations in URSUS (1876-present)
  All theses and dissertations by academic scholars at UMaine dating back to 1876 can be found in URSUS, the University of Maine's online catalog, including those that are not available in DigitalCommons@UMaine. To access a thesis or dissertation that is not available electronically, see the section within this guide on how to "Obtain Copies of UMaine Theses & Dissertations."

- University of Maine Honors College Theses in DigitalCommons@UMaine
  Find undergraduate theses completed by Honors College graduates.

- How to Search for UMaine Theses and Dissertations in URSUS
  Click the link above for instructions on how to search for UMaine theses and dissertations in URSUS.

- How to Browse URSUS for UMaine Theses and Dissertations by Department
  Click the link above for instructions on how to browse URSUS for UMaine theses and dissertations by department.

Information for UMaine Students

Submit your Thesis or Dissertation to DigitalCommons@UMaine

For graduate students working on a thesis or dissertation, when your work has reached a certain point in the approval process, the University of Maine Graduate School will provide instructions for submitting your work to the Electronic Theses & Dissertations (ETD) in DigitalCommons@UMaine. Once you have been given approval to do so by the Graduate School, visit Fogler Library's Theses instruction page for steps to create a DigitalCommons account and enter metadata for your thesis or dissertation.

If you are a graduate author from a previous semester and have questions or concerns about your work in the ETD, contact Fogler Library Special Collections at um.library.spc@maine.edu or 207.581.6686.

Undergraduate students in the Honors College should contact the Honors College directly at honors@maine.edu or 207.581.3383 for more information about the Honors College in DigitalCommons.

Printing Services

These authors may also want to be aware that UMaine's Printing and Mailing Services offers Dissertation and Thesis Printing & Copying.
Special Collections

University Collection

For more information about the University Archive, see our University Archive Research Guide.

University Records

The Special Collections Department houses the University Archives and actively collects university records of historical, administrative, or legal value. Several collections are in the process of being organized and cataloged and many collections are included in the online collection of Finding Aids available in DigitalCommons@UMaine.

University Publications

Special Collections has also been a repository for university-related publications of the administration, academic departments, and faculty members. This include annual reports, catalogs, directories, yearbooks, and many other task force reports that allow for research on trends and background of programs and initiatives at the university. Some university publications are available online through DigitalCommons@UMaine.

Dissertations and Theses

Print copies of most University of Maine honors theses, masters theses, and doctoral dissertations are located in the Special Collections Department of Fogler Library. Detailed information about accessing these materials is explained in the library’s Guide to Theses and Dissertations. Electronic access to University of Maine theses and dissertations is available online through the ETD section of DigitalCommons@UMaine.
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Exploration & Discovery

THE CLIMATE CHANGE INSTITUTE is an interdisciplinary research unit organized to conduct research and graduate education focused on variability of Earth’s climate, ecosystems, and other environmental systems and on the interaction between humans and the natural environment. The Institute provides expertise on climate-related matters to the people and governments of Maine, the Nation, and beyond.

NEWS & EVENTS

July 14, 2017
Bromley speaks with WABI about massive iceberg breaking off Antarctica

Gordon Bromley, a research assistant professor at the University of Maine’s Climate Change Institute, spoke with WABI (Channel 5) about an iceberg weighing more than one trillion metric... | Read more...

June 29, 2017
University of Maine scientists find art in the farthest corners of earth - Art of Climate Science

Carl Tupper | University of Maine
Glacier National Park, Montana
By Abigail Curtis, BDN Staff June 26, 2017. Posted 6:13 a.m. at Last modified June 27, 2017, at 5:51 a.m. Three years ago, Gardiner... | Read more...
Digital Commons content integration

• Faculty Publications
• Theses and Dissertations (ETD)
• Oral history project – Folklife Center audio collection
Welcome to the University of Maine Campus Arboretum

In 2002 our campus was designated an arboretum. Trees, gardens, and other green spaces weave buildings together, encourage social interactions, and are living laboratories for enjoying and learning about plants.

Please enjoy and respect the Campus Arboretum
THE END