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Digital Commons: an ETD Evolution

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University of Maine

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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
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FY2015

FY2017
Works in Biological Engineering

2017

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Electronic Theses and Dissertations

2016

A Multi-Channel 3D-Printed Bioreactor for Evaluation of Growth and Production in the Microalgae 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. Stovall
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... 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.

Hemant P. Pendse
Department Chair
Open Today: 8 am – 9 pm
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GUIDELINES

FOR THESIS/DISSERTATION/PROJECT

PREPARATION

The Graduate School

5775 Stodder Hall
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For more information about the University Archive, see our University Archive Research Guide.

University Records

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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