



Western Michigan University  
ScholarWorks at WMU

---

Honors Theses

Lee Honors College

---

4-17-2018

## Optimization of Toaster Pastry Icing Preparation and Application

Rebecca Martus

Western Michigan University, [becca.martus@gmail.com](mailto:becca.martus@gmail.com)

Follow this and additional works at: [https://scholarworks.wmich.edu/honors\\_theses](https://scholarworks.wmich.edu/honors_theses)

 Part of the Chemical Engineering Commons

---

### Recommended Citation

Martus, Rebecca, "Optimization of Toaster Pastry Icing Preparation and Application" (2018). *Honors Theses*. 2963.

[https://scholarworks.wmich.edu/honors\\_theses/2963](https://scholarworks.wmich.edu/honors_theses/2963)

This Honors Thesis-Open Access is brought to you for free and open access by the Lee Honors College at ScholarWorks at WMU. It has been accepted for inclusion in Honors Theses by an authorized administrator of ScholarWorks at WMU. For more information, please contact [wmu-scholarworks@wmich.edu](mailto:wmu-scholarworks@wmich.edu).





## **Lee Honors College Thesis**

### **Department of Chemical and Paper Engineering**

### **Western Michigan University**

**April 2018**

The bulk of the manuscript associated with this thesis contains proprietary information from the company sponsor, and is not available for dissemination to the general public.

If you wish to know more about this thesis, please contact the senior design course coordinator, Dr. Kline, at the address below. Depending on your needs and interests, parts of this thesis may be available to be released in hard copy format for your review. Electronic copies of this thesis will not be released for review.

Dr. Andrew Kline  
Associate Dean for Research and Graduate Education  
and Professor, Chemical Engineering

Office: C242 Parkview Campus

Office phone: (269)276-3252

E-mail: [andrew.kline@wmich.edu](mailto:andrew.kline@wmich.edu)