

THE
UNIVERSITY
OF
CINCINNATI



Petition To

**Theta Tau Professional
Engineering Fraternity**

From

**The University of Cincinnati
Colony of Theta Tau**



**University of Cincinnati
Cincinnati, OH
March 1999**



UNIVERSITY OF CINCINNATI COLONY OF THETA TAU

PROFESSIONAL ENGINEERING FRATERNITY

College of Engineering, Theta Tau
University of Cincinnati Mail 0018
Cincinnati, OH 45221-0018
Phone: 513-565-7748

Web: <http://www.peng.uc.edu/theta/theta.htm>

Ryan Canning
Regent

Jason Slater
Vice Regent

Kathleen Zimm
Treasurer

Tim Marshall
Scribe

Nina Bates
Cor. Secretary

Jon Fuld
Standards

Mr. Michael T. Abraham, Executive Director
Theta Tau Professional Engineering Fraternity
655 Craig Road, Suite 128
St. Louis, MO 63141-7168

Dear Mr. Abraham,

It is my great honor to present the petition for chapter status from the University of Cincinnati Colony of Theta Tau to you. As the current Regent and founding member, it brings me tremendous pleasure to submit to you and your brothers our petition after a year of extremely hard work and dedication. During this past year, my brothers have created a strong foundation of professionalism, commitment, and brotherhood for future members to build upon. It is our belief that with this solid foundation, Theta Tau will continue to grow, flourish, and achieve success at the University of Cincinnati.

From our roots as Omicron Theta Tau, up until present day as a thriving Colony of Theta Tau, our members have constantly been driven to succeed in all of the Colony's endeavors. We have worked diligently at recruiting quality engineering students, donating our time and efforts in philanthropy, improving our professional skills, and helping raise money for our activities with many fundraising efforts. In addition to these activities, our Colony has remained very active socially in order to continue building the bonds of brotherhood that are critical to our groups continued success.

As the Colony continues to mature and improve upon itself, the future for our group looks very prosperous. We are in the process of planning a major event with over 70 Cincinnati area alumni who are brothers to many different Theta Tau Chapters across the country. In addition, we have begun taking the preliminary steps towards establishing a future Theta Tau Chapter house. Finally, with the recent addition of new members, we were fortunate to add a great group of individuals with vision and fresh ideas.

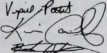

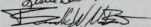
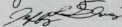

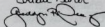
It should be apparent that the University of Cincinnati Colony of Theta Tau upholds the core beliefs and ideals that Theta Tau has established and honored for 95 years. My brothers and I believe that our Colony is both qualified and ready for the transformation to Theta Tau Chapter status. Thank you very much for the continuing support of our Colony.

Sincerely,

Ryan Canning
Regent
University of Cincinnati Colony of Theta Tau

We, the members of University of Cincinnati Colony of Theta Tau, do hereby petition the Theta Tau Professional Engineering Fraternity for chapter status.

We, the undersigned, are all currently enrolled in the School of Engineering at the University of Cincinnati and have no affiliation with any organization considered to be competitive with Theta Tau.

Jim Marshall	Vipie Poot	Heather G. Sun
Russell A. Hahn		Leann L. Moran
Jonette W. Telle		Michael J. Franks
Edwin Schmitt	Gen. Pecker	
Mark Shade	Leslie Barber	
Ben Canning		
	for Telle	
Stephanie Pachmeyer	Howe	
Julie Knepp		
Collette Baker		
	Olivia S. Mebel	
	Natalie A. Dale	
	Brendley W. McBrat	

University of Cincinnati College of Engineering

The College of Engineering has a long and honorable history at the University of Cincinnati. The appointment of a Professor of Civil Engineering in 1874 and the organization of a Department of Engineering, culminated in the establishment of the College of Engineering in 1900.



Engineering Research Center

In 1906, Dean Herman Schneider introduced the first cooperative education (co-op) program in the United States. Co-op places students in practical work settings during their college careers so that they can continually apply the knowledge gained in the classroom to the practice of engineering. Today, the College conducts the nation's largest public mandatory cooperative education program at a public university.

The College has earned an international reputation through superior teaching and aggressive multidisciplinary research. Our 2000 undergraduate and 1,100 graduate students are taught by 154 full-time faculty who conduct sponsored research at almost \$18 million annually.

All baccalaureate programs are accredited by the Engineering Accreditation Commission of the Accreditation Board for Engineering and Technology (EAC/ABET). The MS program in Environmental Engineering is also accredited by EAC/ABET. The College has degree programs in Aerospace, Chemical, Civil/Environmental, Electrical, Computer, Materials Science, Engineering Mechanics, Mechanical, and Industrial Engineering.

Many faculty members have gained international reputations -- others are winners of prestigious university awards for teaching excellence and national awards for teaching and laboratory development -- and still others are consultants for national and international organizations and hold executive offices in leading professional organizations. All our classes are taught by this highly qualified faculty.

The University of Cincinnati

Founded in 1819, the University of Cincinnati was for almost 100 years the second oldest and second largest municipally run university in the United States. It became the first municipally sponsored, state-affiliated university in 1968, and achieved full state university status in 1977. Today, UC is one of the largest research universities in the country with an enrollment of close to 35,000 students.



Aerial View of McMicken Hall

The University of Cincinnati is probably best known as the home of cooperative education: the first co-op program in America was offered at the university in 1906. Currently, UC's co-op program is the second largest in the country.

UC is noted for excellence in undergraduate education. The Carnegie Commission has ranked the university as a Class I Research University, one of only 75 in the country to have that distinction.

In addition to national programs in engineering, the University of Cincinnati has also developed nationally recognized programs in law, medicine, music, design, art, architecture, and planning. Among the university's noted alumni and faculty have been William Howard Taft, President of the United States and later Chief Justice of the Supreme Court; Joseph B. Strauss, designer and builder of the Golden Gate Bridge; Albert Sabin, developer of the oral polio vaccine; and George Rieveschl Jr., creator of the antihistamine Benadryl.

Other noted alumni include Winston Koch, inventor of the electronic organ; Cleveland Abbe, whose work at the University of Cincinnati led to the National Weather Service; William G.H. Finch, inventor of the fax machine; architect Michael Graves; fashion designer Bill Tice; trumpeter Al Hirt; prima ballerina Suzanna Farrell; soprano Kathleen Battle; and sports greats Sandy Koufax, Oscar Robertson, Jack Weyman and Tony Trabert.

Colony History

The University of Cincinnati Colony of Theta Tau was originally founded in late February, 1998. It started with an informational meeting led by Michael Abraham, Executive Director of Theta Tau, and members of the Chi Beta Chapter. At this time, our local fraternity, Omicron Theta Tau, was established. Approximately eight students were installed as initial members of the fraternity at this meeting. The first officers of the local fraternity were elected in early March. These included Olivia Nebel (Regent), Chris Dickerson (Vice-Regent), Treasurer (Jim Wilhelm), Tim Marshall (Scribe), and Jeff Glaspie (Corresponding Secretary.) At this time we asked Deam Clarson to become our advisor, which he gladly accepted. Between March and early May, the main purpose of the group was to get acquainted with each other and grow together in strong fellowship. Also during this time, the officer and committee positions were clearly defined. In early May, the group participated in its first event as a fraternity, the Sigma Sigma Carnival. At the carnival, our group ran a booth of chance; Bobbing for Goldfish. On May 31, 1998, the local fraternity was initiated as a colony of Theta Tau with a total of twenty-seven members. The ceremony was held at the Hilton Hotel in Florence, Kentucky. Regent Lee Haas along with other national officers made the trip to the ceremony along with brothers from Chi Beta and Rho Beta.

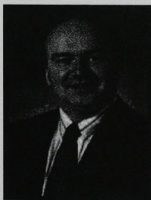
After we became a colony, our next goal was to become an official chapter of Theta Tau. The summer of 1998 was slow for the colony, but went into full force again in the fall. At the start of the fall quarter we held our first rush period. We received an outstanding response of nearly forty rushees, of which nearly twenty-three were asked to pledge. Because of co-op, only eleven were able to pledge in the winter. Also during the fall we had our second officer elections. At this time we created a new elected position, the Standards Chairman. We attempted our first fund raising event at King's Island during the fall. We didn't get a chance to work the full day because of rain, but were still compensated for the two hours we were there.

In January of 1999, we had our first professional development speaker, Mike Schutte. He gave a great presentation on resume writing and interviewing techniques. He also provided an overview of what a co-op student does to the freshman that were in attendance. Towards the end on January, we had a colony retreat. The purpose of this was just to grow together in brotherhood and also give an open floor to ideas/problems that everyone had. Many great points were brought up

and some solutions were discussed. Overall the retreat was a great success. Our Winter pledge class completed their ten weeks of learning about the colony and Theta Tau as a whole. These nine new brothers were inducted on March 10th, 1999. Also at the end of the winter quarter we held our second rush. We decided to keep this rush smaller than fall quarter, and asked five to pledge with us.

Over the past ten months, our group has drastically changed. We have moved from being a group of acquaintances to good friends. We have had some great times with stories that we will never forget. As time goes on we will have even more memorable events. Along with these great times we have had some conflicts. But with a group effort, we pushed through these instances to forge an even stronger bond of fellowship. As we look at our past we see great things, but looking towards the future shines a brighter path.

Advisor: Dr. Stephen Clarson



Dean Clarson is currently the Assistant Dean of Educational Development and Freshman Advising at the University of Cincinnati College of Engineering. Clarson Graduated from York University in England in 1985 with a PhD in Polymer Science. He currently spends the majority of his time advising all freshman engineering students. He is an invaluable asset to all engineering students due to his hard work and determination in trying to make every student's college experience

the best possible. He has been an extreme help to our colony by taking care of some of the red tape involved with a student group, along with providing us connections with the rest of the engineering faculty.

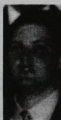
When Dean Clarson isn't busy helping out students, he enjoys research in Inorganic Polymeric Materials, Silicon-based Materials, Polymers of Surfaces and Interfaces, Cyclization in Polymeric Systems, Neutron Scattering for Polymeric Materials, and Plasma Polymerization.

Charter Members



Ryan Matthew Canning

<i>Position:</i>	Regent
<i>Hometown:</i>	Cincinnati, OH
<i>Degree:</i>	Electrical Engineering
<i>Graduation Date:</i>	June, 2001
<i>GPA:</i>	2.5
<i>Activities:</i>	Dean's Advisory Council, IEEE



Jason Michael Slater

<i>Position:</i>	Vice-Regent
<i>Hometown:</i>	Hubbard, OH
<i>Degree:</i>	Computer Engineering
<i>Graduation Date:</i>	June, 2001
<i>GPA:</i>	3.1
<i>Activities:</i>	Tau Kappa Epsilon, Intramural Sports and Refereeing



Kristen Ann Zimmer

<i>Position:</i>	Treasurer
<i>Hometown:</i>	Boardman, OH
<i>Degree:</i>	Civil Engineering
<i>Graduation Date:</i>	June, 2001
<i>GPA:</i>	3.3
<i>Activities:</i>	ASCE, Tribunal



Timothy LeCleade Marshall

<i>Position:</i>	Scribe
<i>Hometown:</i>	West Milton, OH
<i>Degree:</i>	Computer Engineering
<i>Graduation Date:</i>	June, 2002
<i>GPA:</i>	3.1
<i>Activities:</i>	IEEE

Charter Members



Nina Batra

<i>Position:</i>	Corresponding Secretary
<i>Hometown:</i>	Cincinnati, OH
<i>Degree:</i>	Mechanical Engineering
<i>Graduation Date:</i>	June, 2000
<i>GPA:</i>	3.3
<i>Activities:</i>	Photography, Baking



Jonathan William Fohl

<i>Position:</i>	Standards Chairman
<i>Hometown:</i>	Cincinnati, OH
<i>Degree:</i>	Mechanical Engineering
<i>Graduation Date:</i>	June, 2001
<i>GPA:</i>	2.7



Leslie Marie Bailar

Hometown:

Quincy, OH

Degree:

Civil Engineering

Graduation Date:

June, 2002

GPA:

2.8

Activities:

ASCE, Intramurals, Concrete
Canoe



Frederick Scott Britton

Hometown:

Marietta, OH

Degree:

Mechanical Engineering

Graduation Date:

June, 2000

GPA:

3.4



Kevin Michael Carroll

<i>Hometown:</i>	Stewart, OH
<i>Degree:</i>	Computer Engineering
<i>Graduation Date:</i>	June, 2001
<i>GPA:</i>	3.0
<i>Activities:</i>	Volleyball, Softball, Sojourners, Technology Advisor for Clifton United Methodist Church



Natalie Aileen Dake

<i>Hometown:</i>	Cincinnati, OH
<i>Degree:</i>	Industrial Engineering
<i>Graduation Date:</i>	June, 2001
<i>GPA:</i>	3.3



Stephanie Farfsing

Hometown:

Cincinnati, OH

Degree:

Chemical Engineering

Graduation Date:

June, 2002

GPA:

3.1

Activities:

Alpha Phi Omega, SWE



Michael John Franks

Hometown:

Riverside, OH

Degree:

Materials Engineering

Graduation Date:

June, 2002

GPA:

3.2

Activities:

SAMPE, ACERS



Jeffrey Richard Glaspie

Hometown: Cincinnati, OH
Degree: Electrical Engineering
Graduation Date: June, 2001
GPA: 2.7



Megan JoAnn Goss

Hometown: Barberton, OH
Degree: Materials Engineering
Graduation Date: June, 2001
GPA: 3.1
Activities: SAMPE, SPE, ACERS



Russell Allen Hahn

<i>Hometown:</i>	Cincinnati, OH
<i>Degree:</i>	Mechanical Engineering
<i>Graduation Date:</i>	June, 2002
<i>GPA:</i>	2.9
<i>Activities:</i>	Lambda Chi Alpha Fraternity



Julie Renee Knepp

<i>Hometown:</i>	West Chester, OH
<i>Degree:</i>	Chemical Engineering
<i>Graduation Date:</i>	June, 2001
<i>GPA:</i>	3.5
<i>Activities:</i>	Alpha Phi Omega, AIChE, SWE

CHARTER MEMBERS



Bottom: Megan Goss, Abbie Lowmiller, Stephanie Farfsing,
Natalie Dake, Leslie Bailar, Kristen Zimmer,
Jennifer Morlan

Middle: Brian Lickfelt, Olivia Nebel, Jim Wilhelm, Ryan
Canning, Brad MacBrair, Adam Schrott, Mike
Franks, Tim Marshall, Matt Shade, Dean Clarson,
Jason Slater, Julie Knepp

Top: Kevin Carroll, Russell Hahn, Micah Schehl, Jeff
Glaspie, Chris Dickerson, Jon Fohl

(Note: Micah Schehl, Jim Wilhelm, and Chris Dickerson are no longer charter members)

MEMBERS



Bottom: Chuck Rhoads, Vipul Patel, Joe Hollo,
Brandon Wahoff

Top: Sarah Reulbach, Gwen Perez, Collette Baker,
Jen Becker, Stephanie Bachmeyer



Brian Lickfelt

Hometown: Bellevue, OH
Degree: Electrical Engineering
Graduation Date: June, 2001
GPA: 3.4
Activities: Chairman of S.H.O.C. at Delphi
DES, IEEE



Abbie Ann Louwmler

Hometown: N. Canton, OH
Degree: Materials Engineering
Graduation Date: June, 2002
GPA: 2.3
Activities: SWE, Engineering Tribunal



Bradley William MacBrair

Hometown: Cincinnati, OH
Degree: Mechanical Engineering
Graduation Date: June, 2002
GPA: 2.9
Activities: Handball Club, RA, PRO



Jennifer Louise Morlan

Hometown: East Liverpool, OH
Degree: Materials Engineering
Graduation Date: June, 2002
GPA: 2.3
Activities: SAMPE, ACERS



Olivia S. Nebel

Hometown: Middletown, OH
Degree: Electrical Engineering
Graduation Date: June, 2000
GPA: 3.1
Activities: IEEE, Tribunal, Theta Phi Alpha



Adam Patrick Schrott

Hometown: Cincinnati, OH
Degree: Chemical Engineering
Graduation Date: June, 2002
GPA: 3.7
Activities: Tribunal



Matthew David Shade

<i>Hometown:</i>	West Milton, OH
<i>Degree:</i>	Computer Engineering
<i>Graduation Date:</i>	June, 2002
<i>GPA:</i>	4.0
<i>Activities:</i>	IEEE, Alpha Lambda Delta

Members



Stephanie Frances Bachmeyer

<i>Hometown:</i>	Cincinnati, OH
<i>Degree:</i>	Mechanical Engineering
<i>Graduation Date:</i>	June, 2003
<i>GPA:</i>	3.7



Collette Jean Baker

<i>Hometown:</i>	Burlington, KY
<i>Degree:</i>	Industrial Engineering
<i>Graduation Date:</i>	June, 2002
<i>GPA:</i>	2.9
<i>Activities:</i>	Institute of Industrial Engineers, SWE, Tribunal



Jennifer Marie Becker

Hometown: Almherst, OH
Degree: Chemical Engineering
Graduation Date: June, 2003
GPA: 3.0



Joseph Edward Hollo

Hometown: Vandalia, OH
Degree: Materials Engineering
Graduation Date: June, 2003
GPA: 3.1
Activities: SAMPE, Community Service Organization

Members



Vipul Jayantilal Patel

Hometown: Kettering, OH
Degree: Electrical Engineering
Graduation Date: June, 2001
GPA: 3.9
Activities: IEEE Public Relations
Chairman, Tau Beta Pi, Eta
Kappa Nu, Darwin T. Turner
Scholars Program



Gwendolyn Ruth Perez

Hometown: The Plains, OH
Degree: Mechanical Engineering
Graduation Date: June, 2003
GPA: 3.7
Activities: SWE, Tribunal, UHA, Ineer
City Tennis



Sarah Marie Reulbach

Hometown: Macedonia, OH
Degree: Materials Engineering
Graduation Date: June, 2003
GPA: 3.8
Activities: Honors, SAMPE, SWE, Tribunal



Charles Edwin Rhoads

Hometown: Canfield, OH
Degree: Computer Engineering
Graduation Date: June, 2000
GPA: 3.8
Activities: Cincinnatus, UC PRO



Brandon Alan Wahoff

<i>Hometown:</i>	Fairfield, OH
<i>Degree:</i>	Chemical Engineering
<i>Graduation Date:</i>	June, 2003
<i>GPA:</i>	3.1
<i>Activities:</i>	Intramural Basketball



THETA TAU

PROFESSIONAL ENGINEERING FRATERNITY

CENTRAL OFFICE

655 Craig Road, Suite 128
St. Louis, Missouri 63141-7168
314/994-1904 Fax: 314/997-3234
Internet: Central@ThetaTau.org
Web Site: <http://www.ThetaTau.org>

February 8, 1999

Dear Brothers:

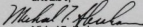
It is with great joy that I endorse this petition from the University of Cincinnati Colony of Theta Tau!

I had the pleasure of first meeting many of the members upon my initial visit to the campus over a year ago. The leaders in the group who stepped forward at that meeting were able to motivate others, efficiently complete the process of becoming organized into a fraternity, and to find others with similar interests. Perhaps more importantly, the Colony has made an effective transition to new officers in recent months without the institutional loss of knowledge that often accompanies such a change. I have also been impressed with the Colony's ability to identify, recruit, and maintain contact with potential student members in the highly structured University of Cincinnati cooperative education system. Detailed record keeping from one semester to the next in this system will be crucial to their success. In accomplishing these tasks, the Colony has shown Theta Tau the high quality of the engineering student body at the University of Cincinnati and demonstrated its ability to find the brightest among that student body.

I know also that the Colony has been active in many areas. Four of its members attended the 1998 National Convention in Iowa City. The Colony has visited Rho Beta and Chi Beta (which was instrumental in our extension efforts there) chapters. It has assumed a high profile role on campus by participation in numerous events, through fundraisers for charitable causes, and with plans to participate with Habitat for Humanity and the Theta Tau Rube Goldberg™ Machine Contest.

Since my initial visit, I have had the pleasure of visiting the Colony on three additional occasions. I attended an early meeting of the colony where I met some newer members as well as their Colony Adviser Dr. Stephen J. Carlson. I returned, of course, for the Colony's Certification last May. During those visits, I was impressed with the colony's organization and progress. Upon my most recent visit, I attended a rush function at the campus student union building. At that time, the union's bowling alley was filled with colony members and rushees getting to know one another, working as teams, and enjoying one another's company. At that time, I was most impressed with the Colony's understanding of fraternity. This understanding convinces me that the University of Cincinnati Colony of Theta Tau is ready to become the newest Theta Tau chapter.

In H and T,


Michael T. Abraham
Executive Director

February 19, 1999

Members of Theta Tau,

As you may know, I am a recent graduate of Purdue University and alumnus of Phi Chapter of Theta Tau Fraternity. After moving to Cincinnati to start my new job with Procter and Gamble, I started to miss the Theta Tau experiences that I took for granted during my years at collage. I then remembered that at the 1998 National Convention a colony of Theta Tau Fraternity from Cincinnati was represented.

After contacting the colony to tell them that I was now living in the area, I attended one of their meetings and was very impressed with what I saw. They were not only very organized, but also displayed a high level of participation. In attendance there were 27 people, including every colony member and pledge save a few co-ops too far away to attend and one pledge who was at class. At the meeting I noticed people volunteered for duties as opposed to being assigned, each of the officers and committee heads had a well-prepared report to give, and the colony has many events planned for the recent future. I also noticed that their pledge meeting, held after the Colony meeting, had all of the qualities of the main Colony meeting.

I later learned that my first impression of the Cincinnati Colony was in fact correct. After attending a few of their social functions such as a movie night, a University of Cincinnati basketball game, and Theta Tau Bowling Night, I learned they all get along together and work well outside a meeting room as well as in one. I have also had the opportunity to sit in on another meeting and witness a level of professionalism equal to the first.

The Cincinnati Colony has participated in Theta Tau Fraternity's National Service Focus Habitat for Humanity, has taken road trips to Phi Chapter as well as visited with other chapters, and have demonstrated an ability to grow as a chapter by increasing their numbers with two successful rush periods.

I know that I have no official say in the status of the Cincinnati Colony's membership, but I would like to endorse their request to become a chapter. In addition I look forward to a day when I can call them all brothers.

In H&T,



Daniel Thomas Colpi
Phi 781

RR!TT!UU!WW!XX!YY!ZZ!

National Outstanding Students Member 1997



THETA TAU

PROFESSIONAL ENGINEERING FRATERNITY

RHO BETA CHAPTER

Ohio University
P. O. Box 5884
Athens, OH 45701-5884
email: rtpb@betacat.ont.ohio.edu

February 26, 1999

Theta Tau Central Office
655 Craig Road Suite 128
St. Louis, MO 63141-7168

Dear Brothers,

I am writing on behalf of the University of Cincinnati's Theta Tau Colony. I believe the approval of their petition to become a Chapter of Theta Tau would be an asset to our National Fraternity.

During their installation as a colony a few of our member's attended and thought the members were very friendly and hospitable towards us. Our members commented on how professional and impressed they were with the installation ceremony.

Cincinnati's colony has participated in a few social events with our chapter, such as the annual Pumpkin Bash. Through these activities, we have been able to become better acquainted with Cincinnati members. They have shown their enthusiasm and dedication by asking us for ideas about professional development projects. They are currently planning a joint formal with us in Cincinnati on a Riverboat Cruise in May.

We of Rho Beta would like to show our support of the Cincinnati Colony and recommend them for initiation as a chapter of Theta Tau.

In H and T,

Tracy L. Johnston

Rho Beta Corresponding Secretary



Theta Tau

Chi Beta Chapter - The University of Toledo
1045 Nitschke Hall Toledo, Ohio 43606
(419) 530-8252



32

Michael Thomas
Regent

February 17, 1999

Fami Kinzer
Vice-Regent

Dear Brothers,

David Weaver
Treasurer

Jennifer Pearson
Scribe

Angela Daly
Corresponding
Secretary

I am writing this letter of recommendation on behalf of the Theta Tau Colony at the University of Cincinnati. I have had a good deal of contact with the members, both as a local fraternity and a colony, and I feel that as a whole they would be an excellent addition to the national fraternity.

Several of the members attended National Convention this past summer and participated in most of the sessions offered and met brothers from many other chapters. The colony has had a successful rush period and currently has eleven pledges. They have had several fundraising, community service, and professional development events. Several members have also visited other chapters in the Great Lakes Region to participate in events hosted by those chapters. The colony is planning a Spring Formal, to be held in Cincinnati, with the Chi Beta and Rho Beta chapters.

Based on my experience with the colony members I feel that they are ready to become a chapter. Again, I feel that they would be a great addition to Theta Tau and I look forward to them becoming full fraternity members.

In H & T,

Danielle M. Pagan
X B 76 A X! R R!

Danielle M. Pagan
Chi Beta Chapter

University of Cincinnati



College of Engineering

Associate Dean for Academic

and Administrative Affairs

University of Cincinnati
PO Box 210018
Cincinnati OH 45221-0018

651 Baldwin Hall
Phone (513) 556-2739
Fax (513) 556-1522

To: Executive Council, Theta Tau

From: Roy Eckart, Associate

A handwritten signature in dark ink, appearing to read 'R. Eckart'.

Date: March 16, 1999

Subject: Chapter at UC College of Engineering

On behalf of the faculty and the administration of the College of Engineering, I fully support the establishment of a Theta Tau chapter at the University of Cincinnati. I am very impressed with the group of students who are actively engaged in the formation of the chapter. I am particularly impressed with the moral character of their students and their sense of values. Their presence on campus, as a chapter is a welcome and refreshing influence on all of our students.

Studies on retention of students show that many students leave college due to lack of a network of support. A Theta Tau chapter would help to provide this much needed support for many of our students who share Theta Tau values. I truly welcome and endorse the establishment of a Theta Tau colony at the University of Cincinnati.



University of Toronto

Faculty of Arts

Department of English

English 100

Name

John Doe

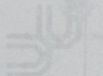
Section

100-1

Thesis Paper

Write your thesis on the University of Toronto
and include the University of Toronto
in your thesis.

Thesis Paper



Thesis Paper

Thesis Paper

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