

Virginia Polytechnic Institute and State University

Petition for Chapter Status



Virginia Tech Colony of Theta Tau

318 Pheasant Run Ct.

Blacksburg, VA 24060

Fall 2009



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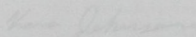
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Sincerely,



Kara Johnson, Regent
Virginia Tech Colony, '07

November 2, 2009

Mr. Michael T. Abraham, Executive Director
Theta Tau Professional Engineering Fraternity
1011 San Jacinto, Suite 205
Austin, TX 78701

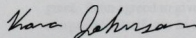
Dear Mr. Abraham:

Greetings from the Virginia Polytechnic Institute and State University Colony of Theta Tau. In 2006, a group of engineering students who had met that previous summer dreamed of a way to not only keep their friendship strong, but also to encourage professional growth in engineering. The result was an organization that has expanded considerably from the dreams of its fourteen founding fathers. Since our birth as a colony on March 24, 2007, we have strived to create an association that embodies the spirit of Theta Tau.

We have carved an honorable name for ourselves on campus through various career fairs and organization showcases and by participating in community service activities such as Relay for Life and The Big Event. For our brothers we host regular professional development and social events. Over the past two years, we engaged in time management, goal-setting, and resume workshops and fostered brotherhood by starting movie nights and game tournaments. We also participate regularly in campus intramural sports. To promote a sense of family with our brothers outside of our colony, we visited our brothers at the Kappa Gamma chapter of Virginia Commonwealth University, attended the 2008 National Conference in Washington, D.C., and hosted the 2008 Atlantic Regional Conference one year ago. In the future, we hope to obtain a permanent headquarters or chapter house to further this sense of brotherhood.

Due to our constant presence and spirit, we've grown to fifty-five active members with a current pledge class of ten. We are a close-knit group despite our large number. Each of our members has dedicated large amounts of time and has invested much of his or her self to build an organization whose future is exceptionally bright. I am extremely proud to be a part of this and I am very excited about where we are heading. It is our hope that you will recognize our commitment and achievements by viewing this petition in a favorable light.

Sincerely,



Kara Johnson, Regent
Virginia Tech Colony, '09



HISTORY OF THE VIRGINIA POLYTECHNIC INSTITUTE AND STATE UNIVERSITY



1851

Olin and Preston Institute established, a Methodist academy

1862

Morrill Land Grant Act passed by Congress. Much debate takes place over the next few years as to which school would receive the money. Many schools claimed the money, and a multitude of options were taken into consideration. Since the Olin and Preston Institute was struggling financially, its representatives asked Senator John E. Penn, who represented the Blacksburg District, for the grant. Penn agreed to give them the money under the terms that the institute reorganized itself into an agricultural and mechanical college.

1872

After many years, Penn finally gained support in getting the bill passed which gave one-third of the money to Hampton Normal and Industrial Institute for blacks, and two-thirds to the Olin and Preston Institute. Governor Walker signed the bill on March 19, and the Virginia Agricultural and Mechanical College was born.

1875

Twelve students are awarded three-year diplomas

Alumni Association is established

1886

The legislature establishes the Virginia Agricultural Experiment Station at VAMC

1891

Athletic Association is established

1892

Beginnings of intercollegiate football

1896

A change of name to Virginia Agricultural and Mechanical College and Polytechnic Institute (immediately shortened informally to Virginia Polytechnic Institute)

VPI motto adopted: "Ut Prosim" ("That I May Serve")

New school colors-Chicago maroon and burnt orange

1907

Entrance to VPI in 1907 (The Preston and Olin Building)

1921

University president Julian Ashby Burruss convinces the board of visitors to permit white women to enroll at VPI, and five full-time women students do so

1936-40

The completion of massive new construction (of what would later be named Burruss Hall, Squires, Eggleston, Owens, Smyth, Hutcheson, Hillcrest, Holden,

and other buildings), financed in large part by New Deal programs, transforms the VPI campus

1947-48

Enrollment first tops 5,000, propelled by the GI Bill

1953

Irving L. Peddrew III enrolls as Tech's first African American student (and the first black undergraduate at a white land-grant school in the former Confederate South)

Betty Delores Stough, Tech's first female Ph.D., in parasitology

1960

War Memorial Chapel is completed to honor the fallen VPI soldiers of World War II-and later of all wars

1966

Six black women enroll at VPI

1970

New name: Virginia Polytechnic Institute and State University

Bachelor's degrees first top 2,000

1972

BOV approves recognized sorority-fraternity system

1983

Blacksburg bus system begins operation, reflecting the much larger numbers of students living off-campus

First on-campus fraternity-sorority houses completed

1997-98

Virginia Tech, land-grant university and research institution, celebrates its 125th anniversary

ENGINEERING AT VIRGINIA POLYTECHNIC INSTITUTE AND STATE UNIVERSITY

Virginia Tech's College of Engineering is comprehensive. We are the home to a fourteen departments with some 300 faculty, 5,500 undergraduate majors, and almost 2,000 graduate students. We have a strong reputation among our peers, and one reason is our innovative leadership in engineering education. In 1984 we became the first public institution to require our entering engineering students to own desktop computers. In 2003, the computer requirement was changed from a desktop to a laptop, leading to many innovations in classroom instruction and team projects. Beginning with the freshman class of 2006, engineering students are required to own Tablet PCs. Our students and faculty have been taking great advantage of the Tablet PC's many advanced teaching features such as the ability to receive a copy of the instructor's notes, including in-class electronic ink annotations.

Our Engineering Education research program was featured along with Purdue's in the ASEE Prism Summer 2006 edition.

We are constantly exploring the frontiers of computer technology in education. You may have heard of Virginia Tech's Math Emporium or System X, one of the top 15 fastest supercomputers in the world, and the first such computer to run at speeds faster than 10 teraflops.

Integrating concepts of green engineering into our curriculum started more than a dozen years ago when only a handful of engineering colleges in the country (public or private) included aspects of sustainable engineering in coursework.

Virginia Tech student teams participate in many exciting design competitions - and we tend to do extremely well. For example, the Virginia Tech aerospace and ocean engineering students have won more aircraft, spacecraft and ship design awards than any other students in the country at the international group design competitions sponsored by the American Institute of Aeronautics and Astronautics, major aerospace industries, and the Society of Naval Architects and Marine Engineers.

For three years in a row, a team of Virginia Tech engineering students won first place in the national Material Handling Student Design Competition for their design of an industrial facility. Sponsored by the College-Industry Council on Material Handling Education and *Modern Materials Handling* magazine, the competition challenges students to solve a case-study facility design problem in only five weeks.

Instead of starting a bioengineering department, we've hit on a very powerful and innovative way to engage in the fields of bioengineering and biotechnology. About four years ago, we established a joint School of Biomedical Engineering and Sciences with Wake Forest University, which has a premier medical facility. The school offers MS and Ph.D degrees.

Virginia Tech is part of a consortium of schools creating the National Institute of Aerospace (NIA), a major research and education collaboration supported by NASA through the Langley Research Center in Hampton. Other members of the consortium are University of Virginia, American Institute of Aeronautics and Astronautics Foundation, Georgia Tech, North Carolina State University, North Carolina Agricultural and Technical State University, and University of Maryland-College Park. Enrolled students may take classes from any of the participating universities.

Here on campus we're building the Institute for Critical Technology and Applied Science (ICTAS) targeted to become a major, nationally prominent "home" for high-end, interdisciplinary research in the physical and engineering sciences. The first ICTAS building will open in 2007. Academic programs and research focus areas are being assembled in temporary space in the interim.

U.S. News & World Report typically ranks our undergraduate programs between 5th and 15th among all accredited engineering schools, and in the Top 10 among those at public universities.

Among the great polytechnics of the US, an impressive list with schools such as MIT, Caltech, Georgia Tech, and RPI, known for their depth and breadth of technical education, Virginia Tech ranks in the top five.

This is only a few of the many exciting things going on in our college of engineering and on our campus.

HISTORY OF THE VIRGINIA TECH COLONY OF THETA TAU



August September 7, 2006 marked the first meeting of Theta Tau Delta and the birth of a fellowship that will last its members for the rest of their lives. A group of young people aspiring to become engineers in their first year at Virginia Tech came together to establish a support group and to develop a lasting bond. As word spread more members were found and accepted into the group.

As a group we were fortunate to receive the help and support from many. First of all our group had the privilege of hosting Mr. Michael T. Abraham in September 2006. He helped to guide us along the path that we would need to follow in order to become the next colony of Theta Tau. This was an amazing opportunity and we were very appreciative.

The Kappa Gamma chapter was also been an indispensable asset in the progress of our young group. They went out of their way to provide information and guidance,

aside from multiple trips to our campus to visit and encourage us. Since that time, we have returned the favor by paying them a visit at their institution. We hope to do this many more times in the future.

We immediately began to organize more social, professional, and philanthropy events to raise campus awareness of Theta Tau. Also, we were preparing the frameworks to provide brothers with support during their process of becoming full fledged engineers. Although we had been together just a few short months, our combined efforts had made the goal of colony and chapter status a possibility.

On March 24, 2007, all of our work was proven its worth when we were initiated as an official colony of Theta Tau. Gratitude, excitement, pride, and joy were just a few of the many emotions we were feeling that day. Following that day, we have only continued to work harder and grow as a group.

Shortly after the sixteen founding fathers were initiated, the colony was expanded by the addition of the Rizzo Class. Although only two members, it was the beginning of something great. Then the fall of 2007, the Garrison Class was added to the prestigious group. With six members in this group, the improvement was very apparent. Because we were such a new organization, there was so much upon which we had to improve. Our greatest strength at this time was realizing this and striving to make those improvements. In the spring of 2008, our colony went on to add another pledge class, the Valeri Class. With five members, this was a very impressive pledge class with its participation and determination.

With each passing semester, there were so many lessons learned and knowledge gained. As a result of our hard work and determination, word about Theta Tau has begun to spread around our campus. This was evident in the fall 2008 semester when we had a very large number of students interested in joining. We went on to have a pledge class of fifteen members. This is a very exciting time for us not only because of the number of interested students but also because of the potential our most recent pledge classes, the Faucher and Dowden Classes. They have shown great enthusiasm and worked very hard to earn the respect of the brothers. Several of them have already assumed chair positions in the short time they have been brothers.

Through all of this, we have grown in a multitude of other ways. We have become more involved in community service and other philanthropic activities. We have grown professionally with the professional development events we have held. We have become involved in intramural sports on campus. On top of it all, we matured incredibly and grown much closer as a group. Because of all this, we now feel that we are ready to become an official chapter of Theta Tau.

Theta Tau

Member Jones

Committee Members

John Thompson

Staff

Stephen Velez

Treasurer

Angela Weber

CURRENT EXECUTIVE OFFICERS

Regent

Kara Johnson

Vice Regent

Matthew James

Corresponding Secretary

John Draminksi

Scribe

Stephen Valeri

Treasurer

Angela Walker

CURRENT CHAIRMEN

Pledge Director

Mallory Barkdull

Professional Development

Matthew Dowden

Rush

Ashley Faucher

Petition

Alex Tucker

Event Planning

Kimberly Wenger

Community Service

Tricia Middleton

Publicity

Abby Watson

Webmaster

Matthew Dowden

Brotherhood

Anneke Nelson

Fundraiser

Stephanie Butron

Academics

Michael Henley

Annual Report

Dan Rizzo

Athletics

Stephen Valeri

BROTHERS



Name: Daniel W. Rizzo
Hometown: Buffalo, NY
Class: Founding Class, 2010
Major: Civil Engineering
E-mail: danrizzo@vt.edu



Name: Kevin L. Garrison
Hometown: Bridgeton, NJ
Class: Founding Class, 2010
Major: Mechanical Engineering
E-mail: kg5kg@vt.edu



Name: Ashley E. Faucher
Hometown: Winchester, VA
Class: Founding Class, 2010
Major: Industrial Systems Engineering
E-mail: afaucher@vt.edu



Name: Stephen M. Valeri
Hometown: Bridgeton, NJ
Class: Founding Class, 2010
Major: Civil Engineering
E-mail: svaleri@vt.edu



Name: Matthew R. Dowden
 Hometown: Falls Church, VA
 Class: Founding Class, 2010
 Major: Mechanical Engineering
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Name: John J. Draminski
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 Class: Founding Class, 2010
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Name: Alex M. Tucker
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 Class: Founding Class
 Major: Biological Systems Engineering
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Name: Dominic A. Liss
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 Naval Academy, 2011
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 E-mail: pdrury@vt.edu



Name: Jason M. Zengulis
 Hometown: King George, VA
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 Major: General Engineering
 E-mail: zengulis@vt.edu



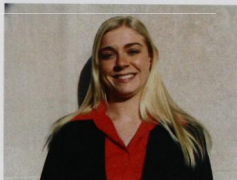
Name: Matthew R. Clark
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Name: Jos Barna
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Name: Rick Salaverria
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Class: Garrison Class, 2011
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Name: Kara A. Johnson
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Class: Garrison Class, 2011
Major: Electrical Engineering
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Name: Angela D. Walker
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Class: Garrison Class, 2011
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Name: Brett Heim
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Name: Mallory Barkdull
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Name: Lindsay Hockensmith
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Name: Paul Melin
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Name: David Bae
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Name: Nick Polliard
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Name: Michael Henley
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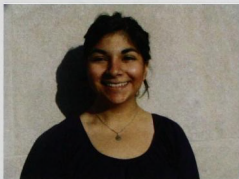
Name: Erin Mazza
Hometown: Northport, NY
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Name: Marwan Mahmoud
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Name: Julia Michel
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Class: Faucher Class, 2012
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Name: Leemay Nassery
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Name: Joseph Taylor
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Name: Brandon Smith
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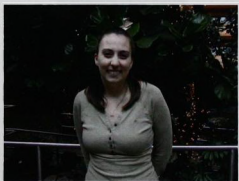
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Name: Kenzie Welch
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Name: Benjamin Anderson
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Name: Vivian Bui
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Name: Natalie Forella
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Name: Stephanie Butron
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Name: Angie Foy
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Class: Dowden Class, 2012
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Name: Brian Graeser
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Name: Patricia Middleton
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Tucker Pledge Class

Jacob Buttz
Gina Cruz
Vanessa Davis
Shawn Furrow
Ahed Gondal
Chris Reddersen
Chip Senkbeil
Avneet Singh
Nathan Thomas
Matt Topping

Faculty Advisor



Scott L. Hendricks
330 Norris Hall
Blacksburg, VA 24061
(540) 231-7154
hndrxsl@vt.edu

Education

B.A., Physics, University of Utah, 1974

Ph.D., Engineering Physics, University
of Virginia, 1979

Interests

Dynamics, Vibrations, System
Identification, Hydrodynamics,
Stability, Chaos

PROFESSIONAL DEVELOPMENT

Workshops

Interview Workshop
Parliamentary Procedure
Resume Workshop
Self Evaluation: Personal Goals
Time Management
Preparing for Career Fairs
Professional Attire
Note-taking
Procrastination
The Final Stretch



Marketing

Summer engineering program
Announcements in classrooms
Setting up table on campus
Information sessions
Organization showcase
Gobblerfest 2008



Networking

Association with other organizations

Participation in Engineering EXPO and other career fairs

Campus career center

Close ties with engineering faculty and staff



Other Professional Development

Study sessions

General meetings

Committee meetings

Creation of colony bylaws

Speaker series

Fundraisers



VOLUNTEER WORK

Community Service

Campus clean-up

Big Event

Engineering EXPO

Moving and sorting books for local middle school

Pen pals

Habitat for Humanity

Tutoring at elementary school

Clothing drive



Fundraising

Relay for Life

Fundraiser for Relay for Life

"Take it to the Max"

Date auction



SOCIAL EVENTS

Brotherhood and Bonding

Movie nights

Camping

Dodgeball

Skating/laser tag

Board game/poker nights

Visiting other chapters

Regional Conferences

National Conference

Fraternity formal

Intramural sports

"Guys Night"

Barbeques

Tailgating

Rock Band competition

Paintball

Wing Nights



Rush

Movie nights

Lunch/dinner outings

Themed parties

Visual resumes

Ice cream social

Hot cocoa info sessions

Wing nights

Scavenger hunt

Team sports

Tailgating

Super Bowl party

Bowling

Hiking



Pictures taken prior to colony certification on

From left to right: (Front row) Steve Valenz, Aaron Garrison, Ashley Patterson, Doreen Lee, (Second row) Ben Johnson, Joe Berni, Dan Naze, Craig Keys, Dawn Malinich, John Chabrowski, (Third row) Matthew Clark, Matthew Dowden, Alex Tucker, John Chabrowski, (Fourth row) Rick Salvaterra, Jason Zengulis, Patrick Drury.

FOUNDING FATHERS



"Whatsoever thy hand findeth to do, do it with thy might."

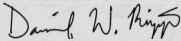
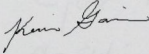
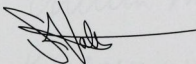
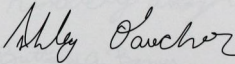
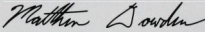
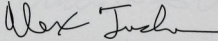
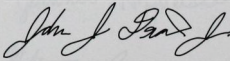
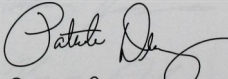
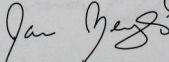
-Ecclesiastes 9:10

Picture taken prior to colony certification ceremony.

From left to right: (Front row) Steve Valeri, Kevin Garrison, Ashley Faucher, Dominic Liss, (Second row) Ben Jablonski, Jos Barna, Dan Rizzo, Craig Keys, Dawit Muluneh, Gabe Goldman, (Third Row) Matthew Clark, Matthew Dowden, Alex Tucker, John Draminski, (Fourth row) Rick Salaverria, Jason Zengulis, Patrick Drury.

We, the members of the colony of Theta Tau at Virginia Polytechnic Institute and State University, do hereby petition the Theta Tau Professional Engineering Fraternity for chapter status.

We, the undersigned, were all currently enrolled in the engineering department at Virginia Polytechnic Institute and State University at the time of initiation and have no affiliation with any organization considered to be competitive with Theta Tau.

Role #	Brother	Signature
1.	Daniel Rizzo	
2.	Kevin Garrison	
3.	Steve Valeri	
4.	Ashley Faucher	
5.	Matthew Dowden	
6.	Alex Tucker	
7.	John Draminski	
8.	Patrick Drury	
10.	Jason Zengulis	

11. Mathew Clark

Mathew Clark

12. Dominic Liss

Dominic Liss

13. Rick Salaverria

Rick Salaverria

15. Jos Barna

Jos Barna

17. Caitlin McManus

Caitlin McManus

18. Kimberly Wenger

Kimberly Wenger

20. Brittany Barnes

Brittany A. Barnes

21. Al Cavitt

Al Cavitt

22. Jeannie Hofmeister

Jeannie Hofmeister

23. Mathew James

Mathew James

24. Kara Johnson

Kara Johnson

25. Angela Walker

Angela Walker

26. Mallory Barkdull

Mallory Barkdull

27. Brett Heim

Brett Heim

28. Lindsay Hockensmith

Lindsay Hockensmith

29. Paul Melin

Paul Melin

30. Nick Polliard

Nick Polliard

31. David Bae

David Bae

32. Michael Henley

Michael Henley

33. Allison Hoyt

Allison Hoyt

34. Marwan Mahmoud

Marwan Mahmoud

35. Erin Mazza

Erin Mazza

36. Julia Michel

Julia Michel

37. Leemay Nassery

Leemay Nassery

38. Brandon Smith

Brandon Smith

39. Joseph Taylor

Joseph Taylor

40. Koray Tosunoglu

Koray Tosunoglu

41. Katelyn Waldeisen

Katelyn Waldeisen

42. Kenzie Welch

Kenzie Welch

43. Rebecca Zapata

Rebecca Zapata

44. Benjamin Anderson

Benjamin Anderson

45. Vivian Bui

Vivian Bui

46. Stephanie Butron

Stephanie Butron

47. Natalie Forella

Natalie Forella

48. Angie Foy

Angie Foy

49. Brian Graeser

Brian Graeser

50. Brendon Kargl

BKargl

51. Patricia Middleton

Patricia Middleton

52. Anneke Nelson

Anneke Nelson

53. Katie Reekes

Katie Reekes

54. Chris Stack

Chris Stack

55. Melinda Stallings

McGee

56. Rob Starego

Robert L. Starego Jr

57. Abigail Watson

Abigail Watson



THETA TAU

PROFESSIONAL ENGINEERING FRATERNITY

CENTRAL OFFICE

1011 San Jacinto, Suite 205

Austin, TX 78701

Phone: 512/472-1904 Fax: 512/472-4820

Internet: Central.Office@ThetaTau.org

Web: www.ThetaTau.org

November 2, 2009

Members of Theta Tau

Dear Brothers:

I am pleased to write in support of the petition from the Virginia Polytechnic Institute and State University Colony of Theta Tau to become a Chapter of Theta Tau.

After receiving an email from Dan Rizzo in late August of 2006, I began communication with him regarding starting a chapter of Theta Tau at Virginia Tech. As soon as the school year was underway, they began diligently pursuing those goals and asked pertinent questions of the Central Office along the way. While working toward this goal, they also came to know Gabriel Goldman of Kappa Gamma chapter who is now in graduate school at Virginia Tech.

I am impressed with the enthusiasm and effort the members have shown. They have done a very good job in the recruitment of members and organization of their group, and have been a full partner in the activities of their Region and nationally. They have worked diligently to achieve important goals for a new fraternity and are fully involved in the engineering student life on campus.

I believe this group has the potential to be a valuable asset to Theta Tau, and I recommend your approval of their petition for chapter status.

In H and T,

Michael T. Abraham
Executive Director

October 5, 2009

Mr. Michael T. Abraham, Executive Director
Theta Tau Professional Engineering Fraternity
1011 San Jacinto, Suite 205
Austin, TX 78701

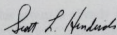
Dear Mr. Abraham:

The student members of Theta Tau at Virginia Tech University have worked very hard over the last 2.5 years to establish the colony and to promote its growth and vibrancy. As the faculty adviser for the last year I have watched their efforts with admiration and respect. The colony has grown to the point where I can recommend that they be allowed to become a full chapter in Theta Tau.

Virginia Tech has the largest population of student engineers in the Commonwealth of Virginia. It is past time for us to have a chapter of Theta Tau. I am confident that the engineering students at Virginia Tech have the fortitude and determination needed to promote and grow the chapter. The leadership, organizational and social opportunities that Theta Tau will provide to our engineering students will reap many dividends as our students go into the world to serve in many capacities within the engineering community.

These students have the full support of the faculty at Virginia Tech and I encourage you to look favorably on their application.

Sincerely,



Scott L. Hendricks
Associate Professor
Engineering Science and Mechanics
Virginia Tech University
Blacksburg, VA 24061



THETA TAU

PROFESSIONAL ENGINEERING FRATERNITY

KAPPA GAMMA CHAPTER

stuart.kardian@thetatau.org

September 9, 2009

Dear Brothers of Theta Tau:

I am honored to write in support of the petition from the Virginia Polytechnic Institute and State University Colony of Theta Tau to become a Chapter of Theta Tau.

When I first heard about a colony of Theta Tau forming at Virginia Tech, a flashback of memories flooded my mind reminding me of vivid late night conversations held amongst the thinkers and dreamers of my Chapter. Every idea, every goal, every essence of Brotherhood that we imagined, this group has met and far exceeded. I have seen this group grow from a small band of young engineers, to one of the strongest and largest groups within the Atlantic Region.

During the Fall of 2008, the Virginia Tech Colony volunteered, and hosted an incredibly successful Atlantic Regional Conference with over one hundred Brothers in attendance. They truly set the stage, as each Regionals since has continued to grow and build upon the foundations set by our Colony Brothers.

This group is already a valuable asset to Theta Tau, and I recommend you approve their petition for Chapter status.

In H and T,

Stuart Kardian, Atlantic Regional Director

KG 37 XX! YY! WW!



THETA TAU

PROFESSIONAL ENGINEERING FRATERNITY

KAPPA GAMMA CHAPTER

William.C.Kerr.Jr@gmail.com
(703) 967-9809

September 15, 2009

Dear Brothers,

I write to you today in support of the Chapter Petition put forth by the Colony of Theta Tau at Virginia Polytechnic Institute.

As a member of KΓ it has been our pleasure to visit the Virginia Tech Colony on several occasions. On each visit I have noted their continuous improvement in all areas with special emphasis on Rushing. Even at this early stage, they have been able to continually out-recruit their primary rival, AOE, with an effective and evolving rush program. Their emphasis on this critical area has allowed them to expand their colony to a respectable 54 members, which puts them as one of the largest ΘT entities in the Atlantic Region. The ability to identify success paths and align their organization to support such plans, is another of the Colony's strong suits.

Virginia Tech Colony members are a group of driven individuals bonded together by an intense desire to succeed. It is this desire that keeps them actively seeking ways to improve. Regionals, in Fall 2008, was hosted by the Colony and provided a test of their maturing organizational skills. By *volunteering* for this event, they announced to the Region that they had the guts to throw-down in one of the most highly visible forums possible. By succeeding at this event, they impressed the Atlantic Chapters and stepped one stage closer to the ultimate goal of obtaining Chapter status.

Today we are poised with the question of allowing this Colony into the fold. Having observed them on their journey, starting even before they were a colony, I assure you these members have toiled long and hard for the honor of becoming Brothers of Theta Tau. And we would be privileged to have them.

In H and T,

Billy Kerr
Kappa Gamma '08
#56 WW! XX!! ZZ! TT!

