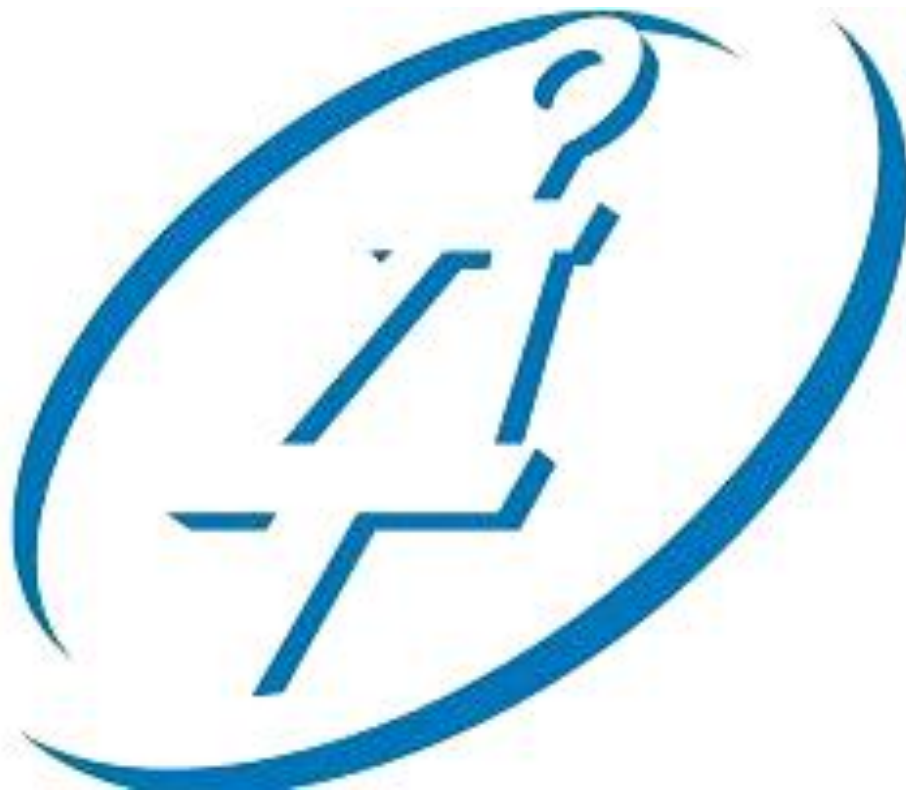


Tau Beta Pi

2012 – 2013 Chapter Report



Florida Alpha Chapter
University of Florida
312 Weil Hall
Gainesville, Florida 32611

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Chapter Survey

Chapter: **Florida Alpha** Date Submitted to HQ: **05/14/2013**

Survey Date: **05/14/2013**

1. a) How many members and initiates participated in your chapter projects throughout the year?

Members: **111** Initiates: **64**

b) How many hours did members and initiates contribute to chapter projects throughout the year?

Members: **5102** Initiates: **432**

2. Does your chapter set a minimum grade point average? Yes **No**

How many candidates were ineligible because of this gpa cutoff? **0**

3. How does your chapter secure class rankings?

President requests from registrar Advisor requests from registrar

Registrar may not release information due to privacy laws School does not rank students

4. What is your chapter's total initiation fee (including national fee (\$32.00 + \$7.00))?

Students: \$100.00 Alumni: \$100.00 Eminent Engineers: \$100.00

5. What does your chapter initiation fee include other than the national fee and the Convention assessment?

Initiation Banquet **Other**

Other description: **T-Shirt, Socials, SECME, GatorTRAX (MindSET), Food for Meetings**

6. What change has been made to your initiation fee this year?

None Raised Lowered

7. a) How do you notify candidates of their eligibility? (Choose ALL that apply)

Letter **Email** Printed invitation Personally

Facebook or other social networks University Listserve Other

Other description:

b) Have you ever tried to personally contact candidates? Yes **No**

If No, why not? **Too large of a List**

c) Does your chapter obtain address information?

No **Yes** **Street** **Email**

8. a) How do you notify electees? (Choose ALL that apply)

Letter Email Printed Invitation Personally **Other**

Other description: **Flyer with eligibility requirements**

b) Have you ever tried to personally contact electees? Yes **No**

If No, why not? **Too large of a list**

9. What activities do you require electees to perform before initiation? (Choose ALL that apply)

Write Essay Take Exam Polish Plaque or Monument

Polish and Wear a Bent Collect Signatures Other

Work on current projects (list number of hours): 6

10. Did your chapter send a letter to candidates/electees/parents from your dean? **Yes** No

If Yes, what was the reaction? If No, why not? **Only a few people actually joined us due to the letter.**

11. Did your chapter use the invitations available from Headquarters? Yes **No**

If Yes, what was the

reaction? If No, why not? **Too large of a list**

12. Was your chapter able to initiate "just one more" electee than the previous year? Yes **No**

If Yes, what was the reaction? If no, why not? **People are too lazy to complete requirements**

13. What percentage of electees were initiated? (National average \pm 60%)

In the fall? **8%** In the spring **4%**

14. How many meetings did your chapter have this year?

Advisory Board: **4** Initiation: **2** Business: **16** Social: **35**

15. How many chapter members attend meetings on the average?

Advisory Board: **4** Initiation: **12** Business: **43** Social: **10**

16. What action does your chapter take against a member for non-attendance?

Fined Reprimand **Declare Inactive** Nothing

17. a) How many advisors does your chapter have? **6**

b) How informed are your advisors concerning your chapter's condition and activities?

Well Moderately Poorly

18. Is the Eligibility Code read at each election meeting of your chapter? **Yes** No

19. a) Is a copy of your bylaws given to each of your new members? Yes **No**

b) Is an electronic copy of your bylaws available? **Yes** No

20. Are the minutes of all meetings of this college year in your chapter records? **Yes** No

21. What bookkeeping system do you use?

Tau Beta Pi **One required by the school** Neither

22. Does your chapter operate on a budget? (See Bylaw V, Sec. 5.04(c)) **Yes** No

23. How well do the students, faculty, and staff in your engineering school know about Tau Beta Pi?

Very Somewhat Slightly

24. How well do members of your community know about Tau Beta Pi?

Very **Somewhat** Slightly Not at all

25. How often are projects and programs of your chapter given publicity?

Always Frequently **Sometimes** Never

If Never, why not?

26. Are new initiates given public recognition?

Always Frequently **Sometimes** Never

If Never, why not?

27. How do retiring officers communicate duties and responsibilities to their successors?

Chapter Officer Installation Procedure Write Letter Neither

28. Is there an active Tau Beta Pi alumni chapter in your vicinity? Yes **No**

If so, do the two chapters cooperate? Yes **No**

29. Do you communicate with your chapter's alumni? **Yes** No

If so, do you invite local alumni, including faculty, to special chapter functions? Yes **No**

30. Does your chapter have a current and functioning website? **Yes** No

If yes, what is the URL? **www.uftbp.com**

31. Did you read The Bulletin? **Yes** No

Did you notify your members when The Bulletin became available online? **Yes** No

32. a) Did your chapter participate in any of the following programs? (Choose ALL that apply)

Engineering Futures **District** **K-12 MindSET**

b) To what extent in the District/Engineering Futures Programs? (Choose ALL that apply)

Attended District conference Invited Director to initiation **Hosted EF session**

Attend EF session elsewhere **Communicated with District Dir.**

33. Does your chapter have a BENT Monument on campus? Yes **No**

If Yes, please describe BENT monument noting unique composition, history or location.

34. Name one of your District Directors: **Becky Holcomb**

Comments about District Director and/or District Program: **Very supportive, and knowledgeable**

35. How many projects did your chapter conduct this past year? **157**

(If you conducted projects and do not submit project reports, you will NOT be eligible for a Secretary's Commendation. Blank report forms are available on the Chapter website at www.tbp.org/chapters.)

36. What Tau Beta Pi member benefits did your chapter members enjoy?

Insurance, community experience, professional workshop, and corporate dinner.

37. What new member benefits would you like to have as a member?

Original TBP only career fair

38. Name of person submitting survey? **Luis Alvarez**

Officers

	Fall 2012	Spring 2013
President	Luis Alvarez	Luis Alvarez
Vice-President	Ryan Treubig	Ryan Treubig
Recording Secretary	Lauren Taylor	Lauren Taylor
Corresponding Secretary	James Counts	James Counts
Treasurer	Christine Bursey	Christine Bursey
Cataloger	Shannon Brown	Shannon Brown
Historians	Xi Feng	Xi Feng
Vice-President of Electees	Steven Binger Megan Hamilton	Kelvings Garcia Emily Hester
Graduate Coordinator	Wei-Teck Lee	Wei-Teck Lee
Service Coordinator	Brian Wolfson	Nikoli Dosev Michael Higgins
Social Coordinators	Lauren Taylor Daniel Coto	Lauren Taylor Benjamin Reibach
Communications Chair	Daniel Coto	Daniel Coto
Webmaster	Zachary Kaufman	James Counts
GatorTRAX Chair	Mark James Katie Cribbs	Mark James Katie Cribbs
SECME Coordinators	Aidan Lawrence Tim Pomett	Ryan Treubig Luis Alvarez
TEE Chair	Lucas Rolison	Lucas Rolison
Member Coordinator	Shannon Brown	Shannon Brown
Alumni Coordinator	Vincent Tang	Vincent Tang
Fundraising Coordinator	Shannon Leicht	Shannon Leicht
BEC & E-Week Representative	Donald Watson	Donald Watson
Clock Tower Coordinator	Aidan Lawrence	Aidan Lawrence
Initiation Coordinator	James Counts	Eric Bulnes
Banquet & Awards Coordinator	Brian Wolfson	Zachary Kaufman
FE Review Coordinator	Dimitra Michalaka	Michael Springer
Pi Run Coordinator	Taylor Maxfield	Taylor Maxfield

Inducted Members

Fall 2012

Eliis Aunis	Michael Higgins	Roger Rodriguez Ospina
Eric Bulnes	Rachel Hoffman	Fei Peng
Christina Casler	Swapnil Kothe	Kyle Ramey
Adrian Cook	Timothy Knowles	Benjamin Reibach
Qi Deng	Sarvenaz Laussermair	Jonathan Repper
Maria Di Bonaventura	Shannon Leicht	Camilo Rey
Nikolai Dosev	Christopher Leonard	Thomas Rudzik
Sean Dougals	Arunkumar Mahadevan Pillai	Sarah Sarnoski
Santosh Reddy Epuri	Heather Mariscal	Christine Schaefer
Kelvings Garcia	Madison Martin	Daniel Siefman
Neil Glikin	Laureen Meroueh	Michael Springer
Susheel Gupta	Richard Meynard	Daniella van der Merwe
Jahnavi Harris	Ricardo Morocz	Thomas Wheeler
Emily Hester	Patrick Neal	Pengfei Zhao

Spring 2013

Stephanie Abbott	Elianne Gonzalez	Dan Riley
Kevin Alagha	Gianni Guidi Azarola	Kyle Schulze
Samuel Aso	Justin Koczak	Michel Skura
Andrew Bingler	Frank Luciano IV	David Stanley
Peter Feldtmann	David Mercado	George Strickland II
Melissa Foca	Archit Nandi	Seth Tourney
Raja Ganesh	Kevin Portella	Minfei Xu

Membership Timeline Summary

	Fall/Spring Hours		Fall/Spring Hours
Abbott, Stephanie	0/14	Kozikowski, Raymond	0/0
Alagha, Kevin	0/16	Krick, Brandon	0/0
Alcantara, Nicholas	0/0	Langston, Jerrod	0/0
Alvarez, Aramis	0/0	Laussermair, Sarvenaz	0/6
Alvarez, Luis	60/50	Lawrence, Aidan	10/1
Annamalai, Subramanian	0/0	Le, Hoang	0/0
Armstrong, Jay	0/0	Lee, Jennifer	0/0
Aso, Sammy	0/36	Lee, Wei-Teck	14/10
Augustin, Trevar	0/0	Leeper, Jordan	0/0
Aunis, Eliis	20/8	Leicht, Shannon	16.8/22.3
Banker, Mackenzie	0/0	Leonard, Christopher	18/0
Barnes, Brian	0/0	Lewis, Allison	0/0
Bekoe, Patrick	4/2	Lewis, Jason	10/5
Bell, Mathew	0/0	Liang, Tony	0/0
Bingler, Andrew	0/15	Liu, Changhua	0/0
Bingler, Steven	23/2	Lloyd, James	0/0
Borger, Richard	0/0	Lomenzo, Patrick	0/0
Borish, Michael	14/12	Long, Nelia	0/0
Bravo, Pedro	8/5	Longville, James	0/1
Brenton, Ryan	0/0	Luciano, Frank	0/20
		Mahadevan Pillai, Arunkumar	15.8/0
Brown, Shannon	16/16	Mann, Jamie	0/0
Bulnes, Eric	17/19	Manning, Jordan	0/0
Burks, John	2/2	Marciano, Matthew	0/0
Burks, Paul	4/0	Mariscal, Heather	16/4
Burse, Christine	18/14.5	Martin, Madison	14/10
Casler, Christina	19/7	Matson, Blake	0/0
Catron, Travis	0/0	Maxfield, Taylor	18/13
Chaffee, Adam	0/0	McCombie, William	24.7/29
Cheung, Louis	0/0	McEachern, Kelly	0/0
Chilton, Ryan	0/0	McKinlay, Alexander	0/0
Chugh, Devesh	0/0	Medina, Frank	0/1
Cinar, Goktug	0/2	Melvin, Brent	0/4.5
Cochrum, Travis	0/0	Mercado, David	0/15
Cohen, Jacob	0/0	Meroueh, Laureen	11/2
Cook, Adrian	18/4	Meynard, Richard	36/15
Cooke, Patrick	0/0	Michalaka, Dimitra	21/6
Coto, Daniel	22/7		

Counts, James	32/9	Miguez, Marcus	0/0
Cribbs, Katie	15.8/23.5	Milks, Marc	0/0
Damiani, Jason	0/0	Moh, John	0/0
Dang, Michael	0/0	Moore, Marc	0/0
Daros, Tobias	0/0	Morgan, Eric	0/0
Deng, Qi	24.8/0	Morocz, Ricardo	16.8/2
Di Bonaventura, Maria	16/11.8	Nandi, Archit	0/14
Diaz de Arce, Alexander	0/0	Neal, Christopher	0/0
Dietrich, Ann	0/0	Neal, Patrick	14/12
Dosev, Nikolai	19/11	Nowell, James	0/0
Douglas, Sean	16.8/2	O'Connor, Kyle	0/0
Edwin, Kyle	0/6	Oropeza, Oscar	0/0
Epuri, Santosh Reddy	14/0	Peng, Fei	16.8/0
Feldtmann, Peter	0/15	Phillips, Blayne	0/0
Feng, Xi	17/5	Podmeyer, Eric	0/0
Foca, Melissa	0/14	Pommett, Timothy	5/5
Francolin, Camila	0/0	Portella, Kevin	0/13
Friedland, Coleby	0/0	Ramey, Kyle	12/0
Fritz, Daniel	0/0	Rausch, Kevin	0/0
Frucht, Sean	0/0	Reibach, Benjamin	15/27
Futch, David	0/0	Repper, Jonathan	23/10
Ganesh, Raja	2/14	Rey, Camilo	20.8/0
Garcia, Edward	0/0	Reyes, Katty	0/0
Garcia, Kelvings	22/16	Riley, Dan	0/12
Gazaleh, Adam	0/0	Rodriguez, Roger	16.8/0
Gicala, Cynthia	0/0	Rolison, Lucas	46/31
Glikin, Neil	17.7/0	Roque, Susana	0/0
Goldberg, Seth	0/0	Rosenberg, Kevin	0/0
Gonzalez, Ariel	0/0	Rudzik, Thomas	15.8/0
Gonzalez, Elianne	0/16	Salvetti, Megan	0/0
Graham, Elizabeth	12/2	Sarnoski, Sarah	16.7/0
Griffin, John	0/0	Schaefer, Christine	15/0
Grove, Harrison	0/0	Schulze, Kyle	0/18
Guidi Azarola, Gianni	0/12	Shaeffer, Reid	12/6
Gupta, Susheel Kumar	10/0	Shupler, Matthew	0/0
Hamilton, Megan	18/13	Siefman, Daniel	9/0
Hardy, Johnathon	0/0	Simms, Reebie	0/0
Harris, Jahnavi	13/2	Skura, Michel	0/11
Hart, Lauren	0/0	Smolek, Alessandra	0/0
Hart, Michelle	0/0	Solanki, Avni	0/0
Hartney, James	0/0	Spears, Christopher	0/0
Hedlund, Alexander	0/0	Springer, Michael	19.8/26
Herrin, Arden	0/0	Stanley, David	0/14

Hester, Emily	17.8/21	Steiner, Kyle	0/0
Hetzendorfer, Kevin	0/2	Strickland, George	0/15
Higgins, Michael	15/3	Strul, Johanna	6/4.3
Hiramatsu, Takashi	0/0	Taylor, Lauren	44/23
Hoffman, Rachel	16.8/4	Tian, Di	0/0
Holzworth, Monta	0/0	Tilka, Jack	0/0
Horowitz, Steven	12/6	Tourney, Seth	0/6
Hou, Mingyuan	0/0	Treubig, Ryan	50/35.3
Houba, Tomas	0/0	Urbinati, David	0/0
Hughes, Christopher	0/0	Van Der Merwe, Dani	14/4
Hyvonen, Jake	0/0	Verma, Rohit	0/0
Jacobs, Adam	0/0	Vernon, Matthew	2/2
James, Mark	20/20	Vintimilla, Luis	0/0
Jannotti, Phillip	0/0	Walker, Ryan	2/0
Kabra, Shashank	5/5	Walsh, Amber	14/0
Kalambatti Ravi, Sai Tej	0/0	Wang, Fang	0/0
Kalisz, Sonya	0/0	Watson, Donald	19/17.5
Kaplan, Maxwell	0/0	Wheeler, Thomas	22.7/8
Kaufman, Zachary	17/13	Wolfson, Brian	16/5
Kinsey, Adam	0/0	Womack, Corey	0/0
Knowles, Timothy	15/1	Wu, Jiyu	0/0
Koczak, Justin	0/13	Xu, Minfei	0/22
Kothe, Swapnil Arvind	0/0	Zhang, Yao	0/0
		Zhao, Pengfei	25.5/2

Chapter Operations

Fall 2012

Advisor Meeting

The Tau Beta Pi Association Chapter Project Report

Chapter: <u>Florida Alpha</u>
Project number: <u>1</u>

New Recurring

INSTRUCTIONS: Please complete each of the seven sections below. Any additional information which may be helpful to another chapter would also be appreciated, but do not send extraneous material that would not be useful to other chapters.

Project name: Fall Advisory Board Meeting

Date(s) of Project: 08/28/2012

Project area: Community/ Liberal Culture University/ College Profession/ Engineering Chapter/ Social Education/ Professional Development

Number of persons who participated in this project
(Please attach a list of names in Index of Exhibits.)

Members: 4

Electees: 0

Average number of hours per person spent on this project.

Organizing: 2

Participating: 1

DESCRIPTION:

I. General Description: The advisory board meeting is usually held at the beginning of the semester in order to discuss the goals and upcoming events of the Florida Alpha Chapter. The Advisory Board consists of the President, Vice-President, Corresponding Secretary, and Alumnus Advisors. The advisory board meeting is usually held in the first week of the semester.

II. Purpose & Relationship to Objectives of TBP: The objective of this event is to brainstorm events for the upcoming year as well as corporate Dinner plans, etc.

III. Organization & Administration: (in conjunction with another group? Yes No)

All members of the Advisory Board were emailed about the time and place of the meeting. The Weil Hall Conference Room was reserved through the Dean's office a few weeks prior to the meeting, at no cost to the Chapter. The meeting was held at 7:25am in the morning to best accommodate all the Advisory Board members' schedules.

IV. Cost & Personnel Requirements: All members of the Florida Alpha Advisory Board were required to attend; no monetary costs were associated with this meeting. There was no cost associated with using the Weil Hall Conference Room for the meeting.

V. Special Problems: No problems encountered.

VI. Over-all Evaluation/Results (Be Specific): The event was successful, the advisory board came up with funding ideas for our new bent monument, new ways to recruit members, and a new domain name for our website.

VII. Index of Exhibits:

List of Members Attendees:

Luis Alvarez
Elif Akcali
James Counts
Jonathan Earle
Michael Griffis
Curtis Taylor
Ryan Treubig

Sample Fall Advisory Board Meeting Agenda:

Tau Beta Pi

Florida Alpha Chapter

Advisory Board Meeting Agenda

Monday, August 22, 2011

WEIL 307 - 7:30 am

- I. Member meeting
- II. Corporate Dinner (Tuesday, October 2, 7-9pm)
Sponsors: ExxonMobil; Schlumberger, BP, Nielsen
Looking into contacting companies coming to the Career Fair about sponsoring TBPI
- III. Bent Monument
Received funding
Possible locations
- IV. Budget Proposal
Consider current budget to pass at member meeting
- V. Clock Tower
Design competition to be held
- VI. Candidate Letter
- VII. Advisors
Possible candidate: Meghan Ferrall

Next Meeting: Tuesday, August 30, 2011, 7:30am, Weil 307

The Tau Beta Pi Association

Chapter Project Report

Chapter: Florida Alpha

Project number: 2

New Recurring

INSTRUCTIONS: Please complete each of the seven sections below. Any additional information which may be helpful to another chapter would also be appreciated, but do not send extraneous material that would not be useful to other chapters.

Project name: Fall Member Meeting

Date(s) of Project: 09/04/2012

Project area: Community/
Liberal Culture University/
College Profession/
Engineering Chapter/
Social Education/
Professional
Development

Number of persons who participated in this project
(Please attach a list of names in Index of Exhibits.)

Members: 30 Electees: 0

Average number of hours per person spent on this project.

Organizing: 1 Participating: 1.5

DESCRIPTION:

I. General Description: This meeting was held to vote on our budget for the 2012-2013 scholastic year. The members were informed of our upcoming project for the year that would require a large amount of help. The members were also informed of the attack plan to better market Tau Beta Pi within the University of Florida.

II. Purpose & Relationship to Objectives of TBP: The purpose of this meeting is to inform all members of future activities in Tau Beta Pi as well as gain input on activities we should consider becoming involved in.

III. Organization & Administration: (in conjunction with another group? Yes No)

The President and Recording Secretary worked together to generate the agenda for the meeting. The President ran the meeting while the Recording Secretary recorded the minutes of the meeting and later posted them online for all members to have access. The social coordinators were responsible for ordering pizza for the meeting. The Vice President was responsible of reserving the room for the meeting.

IV. Cost & Personnel Requirements: All members of the Florida Alpha Advisory Board were required to attend; no monetary costs were associated with this meeting. There was no cost associated with using the Weil Hall Conference Room for the meeting.

V. Special Problems: No problems encountered.

VI. Over-all Evaluation/Results (Be Specific): The event was successful, the advisory board came up with funding ideas for our new bent monument, new ways to recruit members, and a new domain name for our website.

VII. Index of Exhibits:

List of Members Attendees:

Luis Alvarez
Elif Akcali
James Counts
Jonathan Earle
Michael Griffis
Curtis Taylor
Ryan Treubig

Sample Fall Advisory Board Meeting Agenda:

Member Meeting Agenda

Tuesday, September 4, 2012

TUR L011 - 7:30 pm

VIII. Welcome!!!

IX. Corporate Dinner (Tuesday, October 2, 7-9pm)

- a. Cost: \$15 for Members, and \$20 for Candidates/Electees
- b. **RSVP by September 18th**

X. Tau Beta Pi Information Session (Tuesday, September 11th, 7:30pm)

XI. Bent Monument

XII. Clock Tower

XIII. GatorTRAX (Student Sessions: 9/29, 10/13, 11/17)

XIV. SECME

XV. TEE

- a. Subjects include Calculus, Physics, and Chemistry
- b. Looking for TEE Tutors

XVI. FE Reviews

- a. Dates: 9/13, 9/20, 10/11, 10/17
- b. Cost: \$10 for Members, and \$40 for non-members

XVII. Socials

- a. Sign up for Intramural Sports: Indoor Soccer and Kickball! (Dates: TBD)

- b. Socials ideas for the semesters include: Trivia Night at Gators Dockside, Rock Climbing, Laser Tag, Camping, Ginnie Springs, Swamp Mondays
- c. Send ideas to tbpfsocial@gmail.com

XVIII. *NEXT MEETING: TUESDAY, SEPTEMBER 18TH, 2012, 7:30PM*



The Tau Beta Pi Association

Chapter Project Report

Chapter: Florida Alpha

Project number: 3

New Recurring

INSTRUCTIONS: Please complete each of the seven sections below. Any additional information which may be helpful to another chapter would also be appreciated, but do not send extraneous material that would not be useful to other chapters.

Project name: Fall Officer Meeting

Date(s) of Project: 08/30/2012

Project area: Community/
Liberal Culture University/
College Profession/
Engineering Chapter/
Social Education/
Professional
Development

Number of persons who participated in this project
(Please attach a list of names in Index of Exhibits.)

Members: 21 Electees: 0

Average number of hours per person spent on this project.

Organizing: 2 Participating: 1.5

DESCRIPTION:

I. General Description: The officer meeting is held during the first week of school, its traditionally used to inform new officers of upcoming events and answer any concerns they might have. The meeting is held in the Weil Hall Conference room.

II. Purpose & Relationship to Objectives of TBP: This meeting helps answer new officers' questions about their position and make sure everyone is aware of the agenda for the upcoming semester.

III. Organization & Administration: (in conjunction with another group? Yes No)
All officers were emailed about the time and place of the meeting. The Weil Hall conference room was reserved through the college of engineering Dean's office. The meeting was held at 7:30am to accommodate all the officers' and Alumnus Advisors' schedules.

IV. Cost & Personnel Requirements: All members of the Florida Alpha Advisory Board were required to attend; no monetary costs were associated with this meeting. There was no cost associated with using the Weil Hall Conference Room for the meeting.

V. Special Problems: No problems encountered.

VI. Over-all Evaluation/Results (Be Specific): The event was successful, all officer attended the meeting and everyone understood the agenda for the upcoming semester.

VII. Index of Exhibits:

List of Members Attendees:

Luis Alvarez
Steven Bingler
Shannon Brown
Christine Bursey
Daniel Coto
James Counts
Katie Cribbs
Xi Feng
Meghan Hamilton
Mark James
Zachary Kaufman
Aidan Lawrence
Wei-Teck Lee
Taylor Maxfield
Dimitra Michalaka
Tim Pommatt
Lucas Rolison
Vincent Tang
Lauren Taylor
Donal Watson
Brian Wolfson

Sample Fall Officer Meeting Agenda:

Officer Meeting Agenda

Thursday, August 30, 2012

WEIL 307 - 7:30 am

- XIX. Welcome
- XX. Officer Introductions
- XXI. Corporate Dinner (Tuesday, October 2, 7-9pm)
- XXII. CIT – Chapter Implementation Teams
 - a. GatorTRAX: Funding and Schedule
 - b. Clock Tower: Competition to open in October, event held at museum to celebrate winners

- c. TEE: Open a third class to tutor, will funnel electees into the program, attend freshman classes or send email to professors
- XXIII. Bent Monument
- a. Looking at construction materials
 - b. HQ is ready to deliver as soon as we pay
- XXIV. Engineering Honors Council: Contribute with other societies for service events and other social events
- XXV. Socials: Send ideas to Lauren and Daniel. Camping in Ocala?
- XXVI. Members Meeting (Tuesday, September 4, 7:30pm)
- XXVII. Information Session (Tuesday, September 11, 7:30pm)
- a. **Mandatory Formal Attire**
- XXVIII. Office Hours
- a. Office hours start next week September 4
 - b. Sign-out key from Margie (third floor, office with blue rug in front)
 - c. Please be sure to sign-in when you attend office hours

NEXT MEETING: TUESDAY, SEPTEMBER 4TH, 2012, 7:30PM

The Tau Beta Pi Association

Chapter Project Report

Chapter: Florida Alpha

Project number: 4

New Recurring

INSTRUCTIONS: Please complete each of the seven sections below. Any additional information which may be helpful to another chapter would also be appreciated, but do not send extraneous material that would not be useful to other chapters.

Project name: Fall Information Session

Date(s) of Project: 09/11/2013

Project area: Community/
Liberal Culture University/
College Profession/
Engineering Chapter/
Social Education/
Professional
Development

Number of persons who participated in this project
(Please attach a list of names in Index of Exhibits.)

Members: 2 Electees: 0

Average number of hours per person spent on this project.

Organizing: 10 Participating: 2

DESCRIPTION:

I. General Description: The President introduces Tau Beta Pi to all eligible candidates in attendance, which includes explaining TBP history, benefits, and generally procedure to joining TBP. Dr. Griffis, one of our Alumnus Advisors, spoke at the event.

II. Purpose & Relationship to Objectives of TBP: The purpose of the information session is to inform candidates about TBP and answer any question or concerns regarding how to join.

III. Organization & Administration: (in conjunction with another group? Yes No)

The President was responsible for developing slides and presenting the material to all candidates. Prior to the Information Session, the President and Corresponding Secretary worked together to promote the event through eligibility letters sent to the candidates' parents, as well as emails sent to the candidates' school emails, and the Communications Chair posted flyers around the engineering buildings advertising the event. The Vice President was responsible for reserving the room for the Information Session. The Social Coordinators were responsible for ordering pizza for the Information Session.

IV. Cost & Personnel Requirements: All officers were required to attend the event and help answer candidates' questions after the information session. Food and soda was purchased for the event and cost \$120. The room reservation was free of charge since it was booked through the school. One-page copy of the slides were distributed to candidates highlighting important information.

V. Special Problems: No problems were encountered in this event.

VI. Over-all Evaluation/Results (Be Specific): The information session was a success; it had a large turn out and many candidates had their questions answered. Many candidates stayed after the session and attended our social event (trivia night) scheduled the next day.

VII. Index of Exhibits:

List of Member Attendees:

Luis Alvarez

Ryan Treubig

Sample Corporate Sponsorship Letter:

June 15, 2012

Dear Sir or Madam,

Tau Beta Pi is the nation's oldest and most prestigious engineering honor society. The University of Florida chapter, Florida Alpha, is looking for sponsors to help support our community outreach programs. We would like to offer your corporation the opportunity to support us in these important endeavors.

The Florida Alpha chapter was founded in 1961 and is one of the nation's most active chapters, being named the Most Outstanding Chapter eight times. Our purpose is to recognize exceptional engineering students, encourage young students to pursue engineering, and serve our local community. Engaging students in math, science, and technology is one of the most important factors in creating tomorrow's workforce. This is of particular importance in the United States, where math and science education is lagging behind other countries, leaving our nation trailing in the number of engineers produced each year. Our three major programs to encourage young students to pursue engineering degrees are SECME, GatorTRAX, and Tutoring Engineering Excellence Program.

Tau Beta Pi and the University of Florida College of Engineering host the annual SECME Olympiad, an engineering competition for K-12 students. The Olympiad teaches students fundamental engineering concepts through the design and construction of mouse trap cars, bottle rockets and more, while encouraging students' math and writing skills with a series of written competitions. Members of Tau Beta Pi coordinate and run the competition, serving as both coaches and judges. More than 200 K-12 students attend the event; making it our chapter's largest volunteer effort.

GatorTRAX is a K-12 math excellence project designed to reverse the decline in graduating engineers in the United States. GatorTRAX aims to improve math education using a three-pronged approach: train math and science teachers to use kinesthetic methods in the classroom, inform and motivate parents, and strengthen students' math skills with a variety of interactive modules. Currently, Tau Beta Pi members help lead students through the modules and will begin designing new projects this year.

Our newest program to promote college students graduating in engineering disciplines is Tutoring for Engineering Excellence (TEE). To do this, Tau Beta Pi members provide tutoring to students for all engineering critical tracking classes, including Physics 1 with Calculus, Physics 2 with Calculus, General Chemistry 1, General Chemistry 2, Analytic Geometry and Calculus 1, and Analytic Geometry and Calculus 2. Acknowledging that the majority of engineering majors drop out in the first two years, Tau Beta Pi's TEE program can help get students through those critical tracking classes, increasing their chance of completing their engineering degree.

Sponsor benefits include displaying your company's logo on the Sponsors page of our website for one year. We will also include your logo on publications we create with respect to our community outreach events, and the logo size will be determined by your donation amount. Your company will receive recruiter seats at our Corporate Dinner, held Tuesday, October 2, which aims to match engineering honor students with companies. Bronze level donors receive one recruiter seat, Silver level donors receive two recruiter seats, and Gold level donors receive four recruiter seats. In addition, recruiters will receive a Resume CD including all the resumes of the students in attendance.

Bronze level sponsors make a donation of \$200 or more; Silver level sponsors make a donation of \$400 or more; and Gold level sponsor make a donation of \$800 or more. Corporate donations may be made by either making a check payable to the University of Florida with a note for TBP Florida Alpha in the memo section and mailing the check to Tau Beta Pi Florida Alpha Chapter, Box 116550, 312 Weil Hall, Gainesville, FL 32611 or by credit card by calling University of Florida's Foundation's Gift Processing toll-free number: 1-877-351-2377. The toll-free telephone number is staffed weekdays from 8am to 4:30pm. Companies will need to reference the account number F001681 (COE c/o Tau Beta Pi).

If you have any other questions or would like additional information, please contact Meghan Ferrall at tbpflalpha@gmail.com or visit our website at <http://grove.ufl.edu/~tbp>. Thank you in advance for your generosity.

Sincerely,

Luis Alvarez
 Tau Beta Pi FL-A
 President

Sample Information Session Slides:

Programs

- Engineering Futures
- MiniSET - GatorTRAX
- Fellowships and Scholarships
- Individual Awards
- Elected, Members, and Officers
- Chapter Awards
- RC Matthews
- Project Award

Frank Capps, C.A. 1982

GatorTRAX

Work with children from K - 12

- Create projects together
- Fun for EVERYONE

Important Saturdays: 24th, October 22nd, November 12th

Contact: ofgatortrax@gmail.com

Organization

- Headquarters
- Executive Council
- Districts

Frank Niles, C.A. 1988

Districts 9 Conference Spring 2011

This Is Tau Beta Pi

- Honor
- Scholarship
- Character
- Uphold professional ethics
- Benefit members
- Questions?

Jerry Yang, C.A. 1980

David Pitt, C.A. 1988



The Tau Beta Pi Association

Chapter Project Report

Chapter: Florida Alpha

Project number: 5

New Recurring

INSTRUCTIONS: Please complete each of the seven sections below. Any additional information which may be helpful to another chapter would also be appreciated, but do not send extraneous material that would not be useful to other chapters.

Project name: TBP National Convention

Date(s) of Project: 09/27, 9/29/2012

Project area: Community/
Liberal Culture University/
College Profession/
Engineering Chapter/
Social Education/
Professional
Development

Number of persons who participated in this project
(Please attach a list of names in Index of Exhibits.)

Members: 1 Electees: 0

Average number of hours per person spent on this project.

Organizing: 3 Participating: 20

DESCRIPTION:

I. General Description: The 107th annual Convention of TBP was held at the Hyatt Regency hotel in Lexington Kentucky. There were meeting and workshops involving all of the TBP members in attendance. The chapter receive various awards including the R.C. Matthews Outstanding Chapter Award.

II. Purpose & Relationship to Objectives of TBP: To help further the legacy of TBP and ensure that smooth transition between officers in the years to come as well as conduct business.

III. Organization & Administration: (in conjunction with another group? Yes No)

IV. Cost & Personnel Requirements: All expenses were reimbursed by TBP National Headquarters

V. Special Problems: None.

VI. Over-all Evaluation/Results (Be Specific): Convention was an enriching experience. The President acquired ideas from fellow chapters for activities to keep members involved.

VII. Index of Exhibits:

List of Member Attendees:

Luis Alvarez

The Tau Beta Pi Association

Chapter Project Report

Chapter: Florida Alpha

Project number: 6

New Recurring

INSTRUCTIONS: Please complete each of the seven sections below. Any additional information which may be helpful to another chapter would also be appreciated, but do not send extraneous material that would not be useful to other chapters.

Project name: Assisting UCF (FL-D) with Streamlining MindSet Program

Date(s) of Project: 10/03/2012

Project area: Community/
Liberal Culture University/
College Profession/
Engineering Chapter/
Social Education/
Professional
Development

Number of persons who participated in this project

Members: 2 Electees: 0

Average number of hours per person spent on this project.

Organizing: 1 Participating: 6

DESCRIPTION:

I. General Description: Officers from the Florida Alpha chapter who had experience running the MindSet program drove to UCF. The officers from Florida Alpha met with UCF officer and taught them techniques and procedures to kick start their MindSet program.

II. Purpose & Relationship to Objectives of TBP: Since Florida Alpha has experience running a successful MindSet program, officers from the chapter met with the UCF chapter to teach them easy ways to kick start their program.

III. Organization & Administration: (in conjunction with another group? Yes No)

The Florida Alpha President was responsible for running the meeting. The Florida Delta President was responsible for reserving the room for the meeting and gathering participants from the Florida Delta chapter.

IV. Cost & Personnel Requirements: The only expenses were personal gas expenses that the volunteer drivers took upon themselves to cover.

V. Special Problems: None.

VI. Over-all Evaluation/Results (Be Specific): The event was a success, the Florida Delta chapter learned a lot of methods to kick start their MindSet program and what modules they can start with.

VII. Index of Exhibits:

List of Member Attendees:

Luis Alvarez Jonathan Earle
Leonardo Hanon Nicholas Heintze
Ryan Treubig

The Tau Beta Pi Association

Chapter Project Report

Chapter: Florida Alpha

Project number: 7

New Recurring

INSTRUCTIONS: Please complete each of the seven sections below. Any additional information which may be helpful to another chapter would also be appreciated, but do not send extraneous material that would not be useful to other chapters.

Project name: Corporate Sponsorship Package Date(s) of Project: 06/01, 10/02/2012

Project area: Community/ Liberal Culture University/ College Profession/ Engineering Chapter/ Social Education/ Professional Development

Number of persons who participated in this project (Please attach a list of names in Index of Exhibits.) Members: 2 Electees: 0

Average number of hours per person spent on this project. Organizing: 10 Participating: 2

DESCRIPTION:

I. General Description: The Corporate Sponsorship Package describes the Florida Alpha Chapter of TBPi to companies and explains how they might become sponsors. This was constructed to help get sponsors to support our outreach programs (GatorTRAX, SECME, and TEE programs). To encourage companies to become sponsors, we planned a Corporate Dinner in the fall, where we invited our sponsors to recruit honors engineering students.

II. Purpose & Relationship to Objectives of TBP: The purpose of this Corporate Sponsorship Package is to raise money to support our chapter finances and outreach programs (GatorTRAX, SECME, and TEE programs) as well as provide members the opportunity to meet with recruiters as a Corporate Dinner held the night before the technical day of the University of Florida's Career Fair.

III. Organization & Administration: (in conjunction with another group? Yes No)
The corporate dinner is based on our Fall 2011 event where recruiters attended a similar dinner with members. This year the number of companies was increased from two to four silver members (\$400 each).

IV. Cost & Personnel Requirements: No monetary costs were required in the development of this sponsorship package; all that was required was a personal laptop and time to draft and edit the document.

V. Special Problems: Finding corporate contacts to distribute the Corporate Sponsorship Package was difficult because the Chapter was limited to the contact information that was available on the Career Fair website and many companies did not have that kind of contact information.

VI. Over-all Evaluation/Results (Be Specific): This information packet was helpful in recruiting sponsors for the Chapter's community outreach programs. The Chapter found that we received the best response from corporate sponsors when we contacted recruiters that members had previous contact with during internships.

VII. Index of Exhibits:

List of Member Attendees:

Luis Alvarez

Ryan Treubig

Sample Corporate Sponsorship Letter:

June 15, 2012

Dear Sir or Madam,

Tau Beta Pi is the nation's oldest and most prestigious engineering honor society. The University of Florida chapter, Florida Alpha, is looking for sponsors to help support our community outreach programs. We would like to offer your corporation the opportunity to support us in these important endeavors.

The Florida Alpha chapter was founded in 1961 and is one of the nation's most active chapters, being named the Most Outstanding Chapter eight times. Our purpose is to recognize exceptional engineering students, encourage young students to pursue engineering, and serve our local community. Engaging students in math, science, and technology is one of the most important factors in creating tomorrow's workforce. This is of particular importance in the United States, where math and science education is lagging behind other countries, leaving our nation trailing in the number of engineers produced each year. Our three major programs to encourage young students to pursue engineering degrees are SECME, GatorTRAX, and Tutoring Engineering Excellence Program.

Tau Beta Pi and the University of Florida College of Engineering host the annual SECME Olympiad, an engineering competition for K-12 students. The Olympiad teaches students fundamental engineering concepts through the design and construction of mouse trap cars, bottle rockets and more, while encouraging students' math and writing skills with a series of written competitions. Members of Tau Beta Pi coordinate and run the competition, serving as both coaches and judges. More than 200 K-12 students attend the event; making it our chapter's largest volunteer effort.

GatorTRAX is a K-12 math excellence project designed to reverse the decline in graduating engineers in the United States. GatorTRAX aims to improve math education using a three-pronged approach: train math and science teachers to use kinesthetic methods in the classroom, inform and motivate parents, and strengthen students' math skills with a variety of interactive modules. Currently, Tau Beta Pi members help lead students through the modules and will begin designing new projects this year.

Our newest program to promote college students graduating in engineering disciplines is Tutoring for Engineering Excellence (TEE). To do this, Tau Beta Pi members provide tutoring to students for all engineering critical tracking classes, including Physics 1 with Calculus, Physics 2 with Calculus, General Chemistry 1, General Chemistry 2, Analytic Geometry and Calculus 1, and Analytic Geometry and Calculus 2. Acknowledging that the majority of engineering majors drop out in the first two years, Tau Beta Pi's TEE program can help get students through those critical tracking classes, increasing their chance of completing their engineering degree.

Sponsor benefits include displaying your company's logo on the Sponsors page of our website for one year. We will also include your logo on publications we create with respect to our community outreach events, and the logo size will be determined by your donation amount. Your company will receive recruiter seats at our Corporate Dinner, held Tuesday, October 2, which aims to match engineering honor students with companies. Bronze level donors receive one recruiter seat, Silver level donors receive two recruiter seats, and Gold level donors receive four recruiter seats. In addition, recruiters will receive a Resume CD including all the resumes of the students in attendance.

Bronze level sponsors make a donation of \$200 or more; Silver level sponsors make a donation of \$400 or more; and Gold level sponsor make a donation of \$800 or more. Corporate donations may be made by either making a check payable to the University of Florida with a note for TBP Florida Alpha in the memo section and mailing the check to Tau Beta Pi Florida Alpha Chapter, Box 116550, 312 Weil Hall, Gainesville, FL 32611 or by credit card by calling University of Florida's Foundation's Gift Processing toll-free number: 1-877-351-2377. The toll-free telephone number is staffed weekdays from 8am to 4:30pm. Companies will need to reference the account number F001681 (COE c/o Tau Beta Pi).

If you have any other questions or would like additional information, please contact Meghan Ferrall at tbpflalpha@gmail.com or visit our website at <http://grove.ufl.edu/~tbp>. Thank you in advance for your generosity.

Sincerely,

Luis Alvarez
Tau Beta Pi FL-A
President



The Tau Beta Pi Association

Chapter Project Report

Chapter: <u>Florida Alpha</u>
Project number: <u>8</u>
<input type="checkbox"/> New <input checked="" type="checkbox"/> Recurring

INSTRUCTIONS: Please complete each of the seven sections below. Any additional information which may be helpful to another chapter would also be appreciated, but do not send extraneous material that would not be useful to other chapters.

Project name: Fall Meeting 1 Date(s) of Project: 09/18/2013

Project area: Community/ Liberal Culture University/ College Profession/ Engineering Chapter/ Social Education/ Professional Development

Number of persons who participated in this project (Please attach a list of names in Index of Exhibits.) Members: 2 Electees: 0

Average number of hours per person spent on this project. Organizing: 10 Participating: 2

DESCRIPTION:

I. General Description: This was the first general body meeting of the semester. In this meeting we do a small review of the requirements to join Tau Beta Pi in case new members missed the information session.

II. Purpose & Relationship to Objectives of TBP: The purpose of this meeting was to introduce the candidates to members, keep everyone up to date. At this meeting, candidates can better determine their eligibility.

III. Organization & Administration: (in conjunction with another group? Yes No)
The President was responsible for developing slides and presenting the material to all candidates. Prior to the Information Session, the President and Corresponding Secretary worked together to promote the event through eligibility letters sent to the candidates' parents, as well as emails sent to the candidates' school emails, and the Communications Chair posted flyers around the engineering buildings advertising the event. The Vice President was responsible for reserving the room for the Information Session. The Social Coordinators were responsible for ordering pizza for the Information Session.

IV. Cost & Personnel Requirements: All officers were required to attend the event and help answer candidates' questions after the information session. Food and soda was purchased for the event and cost \$120. The room reservation was free of charge since it was booked through the school. One-page copy of the slides were distributed to candidates highlighting important information.

V. Special Problems: No problems were encountered in this event.

VI. Over-all Evaluation/Results (Be Specific): The information session was a success; it had a large turn out and many candidates had their questions answered. Many candidates stayed after the session and attended our social event (trivia night) scheduled the next day.

VII. Index of Exhibits:

List of Member Attendees:

Luis Alvarez

Ryan Treubig

List of Candidate Attendees:

Sample Agenda:

First Meeting Agenda

Tuesday, September 18, 2012

CSE E119 - 7:30 pm

XXIX. Nielsen Presentation

XXX. SECME

- a. Volunteer required for question bank
- b. Volunteers to help develop resources for new teachers, which include making videos and tutorials
- c. Contact SECME Coordinators: ufsecme@gmail.com

XXXI. GatorTRAX (**Dates:** 9/29, 10/13, 11/17)

- a. WTS (Woman's Transportation Seminar) will be hosting the Lego Cars event on September 29th
- b. Looking for CIT (Chapter Implementation Team) staff – candidates and members. Contact GatorTRAX coordinators: ufgatortrax@gmail.com

XXXII. Clock Tower

- a. Volunteers for competition

XXXIII. Socials

- a. Bowling Social: Tuesday, September 25th @ 7:30pm
 - i. Location: Splitz Bowling (1301 Northwest 76th Boulevard)
- b. Intramural Teams
 - i. Kickball - Wednesdays at 9:00PM (first game tomorrow!)
 - ii. Soccer – Sundays at 6:40/7:30PM

- c. Contact social chairs if interested in playing: tbpfsocial@gmail.com

XXXIV. FE Reviews

- a. Dates: 9/13, 9/20, 10/11, 10/17
- b. Cost: \$10 for Members, and \$40 for non-members

XXXV. Corporate Dinner (Tuesday, October 2, 7-9pm)

- a. Schlumberger, Nielsen, ExxonMobil, and BP

XXXVI. Website pictures updated!

XXXVII. Candidates

- a. Graduate Paper work due **SEPTEMBER 26**
- b. Online Application due: **October 2nd** (Form will be updated by tomorrow)

NEXT MEETING: TUESDAY, OCTOBER 2ND, 2012, 7:30PM



The Tau Beta Pi Association

Chapter Project Report

Chapter: Florida Alpha

Project number: 9

New Recurring

INSTRUCTIONS: Please complete each of the seven sections below. Any additional information which may be helpful to another chapter would also be appreciated, but do not send extraneous material that would not be useful to other chapters.

Project name: Fall Meeting 2

Date(s) of Project: 10/09/2013

Project area: Community/
Liberal Culture University/
College Profession/
Engineering Chapter/
Social Education/
Professional
Development

Number of persons who participated in this project
(Please attach a list of names in Index of Exhibits.)

Members: 2

Electees: 0

Average number of hours per person spent on this project.

Organizing: 1

Participating: 1

DESCRIPTION:

I. General Description: This was the second general body meeting of the semester. Representatives from Nielsen introduce a new intern program they would like FL-A members to take part on. Candidates were reminded of their upcoming due dates and members were reminded that they must attend the candidate election following the third meeting to maintain active membership status.

II. Purpose & Relationship to Objectives of TBP: This meeting allowed candidates to ask any remaining questions they may have about the requirements, as well as keep everyone up-to-date on upcoming chapter events.

III. Organization & Administration: (in conjunction with another group? Yes No)

The President was responsible for running the meeting. The Vice President was responsible for reserving the room for the meeting and gathering participants for the Interview Panel. The Recording Secretary generated the agendas and got copies made to distribute to candidates and members. The Social Coordinators were responsible for ordering pizza for the meeting.

IV. Cost & Personnel Requirements: The only expenses associated with the meeting were purchasing pizza and soda, the agendas were printed free of charge at the local student union.

V. Special Problems: No problems were encountered in this event.

VI. Over-all Evaluation/Results (Be Specific): The first general body meeting was a success. All the candidates successfully found someone to talk to and answer their questions.

VII. Index of Exhibits:

List of Member Attendees:

Luis Alvarez

Ryan Treubig

List of Candidate Attendees:

Sample Agenda:

Meeting 2 Agenda

Tuesday, October 09, 2012

TUR L005 - 7:30 pm

XXXVIII. TBP National Convention Awards

- a. Chapter Project Award
- b. Membership Award
- c. Secretaries Commendation
- d. Chapter Grant Award
- e. **R.C. Matthew's Outstanding Chapter Award!**

XXXIX. GatorTRAX (Dates: 10/13, 12/01)

- a. Mystery Design event this Saturday in WEIL 270 - volunteers need to arrive by 8:30 AM

XL. Socials

- a. Gator's Dockside Trivia Night: Wednesday, October 10th @ 9:30PM
- b. Mochi Night: TBD
- c. Intramural Teams
 - i. Kickball – October 17th, 9:00PM (final game)
 - ii. Soccer – October 14th, 7:30PM
- d. Contact social chairs with any questions: tbpfsocial@gmail.com

XLI. Service

- a. ReStore: Starts this weekend 10/13
- b. Renovation: 10/20
- c. Orientation: TBD
- d. Make sure you read through the safety manual
- e. Contact service chair with any questions: tbpfservice@gmail.com

XLII. New Website

- a. <http://www.uftbp.com/>

XLIII. Candidates

- a. Facebook Page: <https://www.facebook.com/groups/217952234981673/>

NEXT MEETING: TUESDAY, OCTOBER 16TH, 2012, 7:30PM



The Tau Beta Pi Association

Chapter Project Report

Chapter: Florida Alpha

Project number: 10

New

Recurring

INSTRUCTIONS: Please complete each of the seven sections below. Any additional information which may be helpful to another chapter would also be appreciated, but do not send extraneous material that would not be useful to other chapters.

Project name: Fall Meeting 3

Date(s) of Project: 10/16/2013

Project area: Community/
Liberal Culture University/
College Profession/
Engineering Chapter/
Social Education/
Professional
Development

Number of persons who participated in this project
(Please attach a list of names in Index of Exhibits.)

Members: 2

Electees: 0

Average number of hours per person spent on this project.

Organizing: 1

Participating: 1

DESCRIPTION:

I. General Description: This was the third general body meeting of the semester. Representatives of the career resource center presented the "Do's and Do not's" during interviews. Candidates were reminded of their upcoming due dates and members were reminded that they must attend the candidate election following the third meeting to maintain active membership status.

II. Purpose & Relationship to Objectives of TBP: This meeting allowed candidates to ask any remaining questions they may have about the requirements, as well as keep everyone up-to-date on upcoming chapter events.

III. Organization & Administration: (in conjunction with another group? Yes No)

The President was responsible for running the meeting. The Vice President was responsible for reserving the room for the meeting and gathering participants for the Interview Panel. The Recording Secretary generated the agendas and got copies made to distribute to candidates and members. The Social Coordinators were responsible for ordering pizza for the meeting.

IV. Cost & Personnel Requirements: The only expenses associated with the meeting were purchasing pizza and soda, the agendas were printed free of charge at the local student union.

V. Special Problems: No problems were encountered during the meeting.

VI. Over-all Evaluation/Results (Be Specific): Overall the third general body meeting was a great success. We held a consistent turnout of new candidates interested in joining Tau Beta Pi. After the meeting, any final questions candidates had, were answered.

VII. Index of Exhibits:

List of Member Attendees:

Luis Alvarez

Ryan Treubig

List of Candidate Attendees:

Sample Agenda:

Meeting 3 Agenda

Tuesday, October 16, 2012

CSE E119 - 7:30 pm

XLIV. Service

- a. ReStore: Saturday, October 20th
 - i. Openings available for more ReStore Hours
- b. ReBuild: Saturday, October 20th
 - i. Meeting Site: TBD
- c. Contact service chair with any questions: tbpflaservice@gmail.com

XLV. Socials

- a. Mochi Night – Tuesday, October 23rd at 7:30PM
 - i. Location: Mochi on University Ave.
- b. Gainesville Raceway Social – Saturday, October 27th at 11:00AM
 - i. Location: 11211 N. County Rd. 225 Gainesville FL, 32609
 - ii. **Cost per person: \$5**
- c. Intramural Teams
 - i. Kickball – Final Game Tomorrow at 9:00PM (SW Rec Softball Fields)
- d. Contact social chairs with any questions: tbpflsocial@gmail.com

XLVI. SECME

- a. Need help with managing the Spring competition
- b. Contact SECME Coordinators if interested: ufsecme@gmail.com

XLVII. E – futures

- a. Nest Session: Team Building

- b. Sunday, November 4th, 12:00PM – 4:00PM
- c. Location: Weil 270

XLVIII. Member – Candidate Social

- a. Rocky Creek Paintball
- b. Sunday, October 28th, 1:00PM – 5:00PM
- c. **Cost per person: \$20**

XLIX. Candidate Election

- a. Bye Bye, Candidates ☺

NEXT MEETING: TUESDAY, OCTOBER 30TH, 2012, 7:30PM



The Tau Beta Pi Association

Chapter Project Report

Chapter: Florida Alpha

Project number: 11

New Recurring

INSTRUCTIONS: Please complete each of the seven sections below. Any additional information which may be helpful to another chapter would also be appreciated, but do not send extraneous material that would not be useful to other chapters.

Project name: Fall Candidate Election

Date(s) of Project: 10/16/2013

Project area: Community/
Liberal Culture University/
College Profession/
Engineering Chapter/
Social Education/
Professional
Development

Number of persons who participated in this project
(Please attach a list of names in Index of Exhibits.)

Members: 2 Electees: 0

Average number of hours per person spent on this project.

Organizing: 1 Participating: 1

DESCRIPTION:

I. General Description: This was the third general body meeting of the semester. Representatives of the career resource center presented the "Do's and Do not's" during interviews. Candidates were reminded of their upcoming due dates and members were reminded that they must attend the candidate election following the third meeting to maintain active membership status.

II. Purpose & Relationship to Objectives of TBP: This meeting allowed candidates to ask any remaining questions they may have about the requirements, as well as keep everyone up-to-date on upcoming chapter events.

III. Organization & Administration: (in conjunction with another group? Yes No)

The President was responsible for running the meeting. The Vice President was responsible for reserving the room for the meeting and gathering participants for the Interview Panel. The Recording Secretary generated the agendas and got copies made to distribute to candidates and members. The Social Coordinators were responsible for ordering pizza for the meeting.

IV. Cost & Personnel Requirements: The only expenses associated with the meeting were purchasing pizza and soda, the agendas were printed free of charge at the local student union.

V. Special Problems: No problems were encountered during the meeting.

VI. Over-all Evaluation/Results (Be Specific): Overall the third general body meeting was a great success. We held a consistent turnout of new candidates interested in joining Tau Beta Pi. After the meeting, any final questions candidates had, were answered.

VII. Index of Exhibits:

Present: Members: Luis Alvarez, Steven Bingler, Michael Borish, Shannon Brown, John Burks, Christine Bursey, Daniel Coto, James Counts, Katie Cribbs, Arban Gjonbibaj, Elizabeth Graham, Megan Hamilton, Aaron Holzaepfel, Steven Horowitz, David Hwang, Mark James, Zachary Kaufman, Aidan Lawrence, Wei-Teck Lee, Jason Lewis, Taylor Maxfield, William McCombie, Dimitra Michalaka, Tim Pommert, Lucas Rolison, Reid Shaeffer, Benjamin Shaye, Johanna Strul, Lauren Taylor, Ryan Treubig, Matthew Vernon, Christine Vrabic, Amber Walsh, Donald Watson, Brian Wolfson

The Tau Beta Pi Association

Chapter Project Report

Chapter: Florida Alpha

Project number: 12

New Recurring

INSTRUCTIONS: Please complete each of the seven sections below. Any additional information which may be helpful to another chapter would also be appreciated, but do not send extraneous material that would not be useful to other chapters.

Project name: Fall Meeting 4

Date(s) of Project: 10/30/2012

Project area: Community/
Liberal Culture University/
College Profession/
Engineering Chapter/
Social Education/
Professional
Development

Number of persons who participated in this project
(Please attach a list of names in Index of Exhibits.)

Members: 21 Electees: 33

Average number of hours per person spent on this project.
Participating: 1

Organizing: 1

DESCRIPTION:

I. General Description: This was the fourth general body meeting of the semester. The President let the membership know that the Fellowship and Scholarship applications are now open, and inform the membership about upcoming socials and service events.

II. Purpose & Relationship to Objectives of TBP: The purpose of the fourth general body meeting was to keep electees and members informed on upcoming Chapter events and remind electees of upcoming due dates.

III. Organization & Administration: (in conjunction with another group? Yes No)

The President was responsible for running the meeting. The Vice President was responsible for reserving the room for the meeting. The Recording Secretary was responsible for creating the agendas and getting copies made to distribute to electees and members, and take attendance at the meeting. The Social Coordinators were responsible for getting the food for the meeting.

IV. Cost & Personnel Requirements: The monetary costs associated with the meeting were \$97.25 spent on pizza and soda.

V. Special Problems: None

VI. Over-all Evaluation/Results (Be Specific): Overall the fourth general body meeting was a great success. Members gave the president all their resumes to be inputted in CD's to personal give to companies at convention.

VII. Index of Exhibits:

Present: Members: Luis Alvarez, Steven Bingler, Michael Borish, Pedro Bravo, Shannon Brown, Christine Bursey, James Counts, Xi Feng, Arban Gjonbibaj, Elizabeth Graham, Megan Hamilton, Mark James, Zachary Kaufman, Aidan Lawrence, Wei-Teck Lee, Taylor Maxfield, William McCombie, Dimitra Michalaka, Lucas Rolison, Reid Shaeffer, Lauren Taylor, Ryan Treubig, Amber Walsh

Candidates: Eliis Aunis, Eric Bulnes, Christina Casler, Adrian Cook, Qi Deng, Sean Douglas, Santosh Reddy Epuri, Kelvings Garcia, Damian Garcia, Neil Glikin, Susheel Kumar Gupta, Jahnvi Harris, Michael Higgins, Rachel Hoffman, Timothy Knowles, Swapnil Kothe, Shannon Leicht, Christopher Leonard, Arunkumar Mahadevan Pillai, Heather Mariscal, Madison Martin, Laureen Meroueh, Richard Meynard, Ricardo Morocz, Patrick Neal, Fei Peng, Kyle Ramey, Benjamin Reibach, Jonathan Repper, Camilo Rey, Roger Rodriguez, Sarah Sarnoski, Daniel Siefman, Michael Springer, Jack Vargas, Thomas Wheeler, Pengfei Zhao

Next Meeting: November 13th, 2012

I. Service

- ReStore & ReBuild
- If you need additional service hours, contact Brian Wolfson: tbflaservice@gmail.com

II. E-Futures

- Next E-Futures Session: Sunday, November 4th, 12:00PM - 4:00PM
 - Location: Weil Hall 270
 - Session will be on Team Building/Chartering
- RSVP online on the TBP website (under Events > RSVP to an Event)
- Contact Ryan Treubig with any questions: rtreubig@ufl.edu

III. Clock Tower

- Holding a design contest for the remaining face of the engineering clock tower next to Weil Hall
- Open to teams of up to 5 UF students
- More information and pictures about the clock tower are available on the TBP website
- Contact Aidan Lawrence if interested: divegator@ufl.edu

IV. Electees

- Need to fill out online paperwork **by November 13th**
- Electees will receive an email containing the link to fill out the paperwork.

V. Initiation

- Friday, November 30th at 6:00PM (**PLEASE** arrive on time, or you will NOT be initiated!)
- Location: Physics Building, Room 1002
- Dress in Business Formal
- \$100 Dues must be paid by Initiation (cash or check). Make checks to “Tau Beta Pi”
- Email VP of Electees with any questions about Initiation: tbvpofelectees@gmail.com

VI. Scholarships & Fellowships

- TBP Scholarship & Fellowship Applications are now available on the **TBP National Website** (under Members > Program > Scholarships)
- Applications are due February 1st

VII. Additional Information

- Food Cost: \$100.58 for pizza, \$15.41 for drinks and ice
 - **TOTAL COST: \$115.99**



The Tau Beta Pi Association

Chapter Project Report

Chapter: Florida Alpha

Project number: 13

New Recurring

INSTRUCTIONS: Please complete each of the seven sections below. Any additional information which may be helpful to another chapter would also be appreciated, but do not send extraneous material that would not be useful to other chapters.

Project name: Fall Meeting 5

Date(s) of Project: 11/13/2012

Project area: Community/
Liberal Culture University/
College Profession/
Engineering Chapter/
Social Education/
Professional
Development

Number of persons who participated in this project
(Please attach a list of names in Index of Exhibits.)

Members: 21 Electees: 25

Average number of hours per person spent on this project.
Participating: 1

Organizing: 1

DESCRIPTION:

I. General Description: This was the fifth general body meeting of the semester. Electees were informed of their upcoming requirement deadlines including remaining service opportunities, socials, and the Electee-Only Social.

II. Purpose & Relationship to Objectives of TBP: The purpose of the fifth general body meeting was to keep electees and members informed on upcoming Chapter events and remind electees of upcoming due dates.

III. Organization & Administration: (in conjunction with another group? Yes No)

The President was responsible for running the meeting. The Vice President was responsible for reserving the room for the meeting. The Recording Secretary was responsible for creating the agendas and getting copies made to distribute to electees and members, and take attendance at the meeting. The Social Coordinators were responsible for getting the food for the meeting (for this meeting we had a Thanksgiving themed meal).

IV. Cost & Personnel Requirements: The monetary costs associated with the meeting were \$95.87 spent on pizzas and soda.

V. Special Problems: None

VI. Over-all Evaluation/Results (Be Specific): Overall the fifth general body meeting was a success. Electees were informed about last minute events to fulfill their requirements for Initiation.

VII. Index of Exhibits:

Present: Members: Luis Alvarez, Steven Bingler, Michael Borish, Shannon Brown, Christine Bursey, Daniel Coto, James Counts, Katie Cribbs, Xi Feng, Arban Gjonibaj, Elizabeth Graham, Megan Hamilton, Steven Horowitz, Mark James, Wei-Teck Lee, Taylor Maxfield, Dimitra Michalaka, Vincent Tang, Ryan Treubig, Donald Watson, Brian Wolfson

Candidates: Eliis Aunis, Eric Bulnes, Christina Casler, Adrian Cook, Qi Deng, Maria Di Bonaventura, Nikolai Dosev, Sean Douglas, Santosh Reddy Epuri, Kelvings Garcia, Susheel Kumar Gupta, Jahnavi Harris, Emily Hester, Michael Higgins, Timothy Knowles, Swapnil Kothe, Shannon Leicht, Christopher Leonard, Arunkumar Mahadevan Pillai, Heather Mariscal, Laureen Meroueh, Richard Meynard, Patrick Neal, Benjamin Reibach, Jonathan Repper, Camilo Rey, Roger Rodriguez, Christine Schaefer, Michael Springer, Dani Van Der Merwe, Thomas Wheeler, Pengfei Zhao

Next Meeting: December 4th, 2012

I. Service

- ReStore 11/17 – potential outing for those who need it.
- ReBuild 12/01, 12/08, 12/15 – Need volunteers!
- If you need additional service hours, contact Brian Wolfson: tbpflaservice@gmail.com

II. Social

- Gelato Company – Tuesday, November 27th at 7:30PM
- Gator’s Dockside Trivia Night – Wednesday, November 28th at 9:30PM
- Contact social chairs with any questions: tbpflasocial@gmail.com

III. Catalog Cards

- Please do you catalog cards ASAP!

IV. Electee – Only Social

- Required for all electees! (2 hours makeup available to those who contact VP of Electees)
- Surprise Activities
 - Sunday, November 18th from 10AM to 1PM
 - Location: Weil 270
- If you cannot make it, email the VP of Electees ASAP: tbpvpofelectees@gmail.com

V. Initiation

- Friday, November 30th at 6:00PM (**PLEASE** arrive on time, or you will NOT be initiated!)
- Location: Weil 270
- Dress in Business Formal
- \$100 Dues must be paid by Initiation (cash or check). Make checks to “Tau Beta Pi”
- Email VP of Electees with any questions about Initiation: tbpvpofelectees@gmail.com

VI. Banquet

- 9:00PM after Initiation
- Straughn Center – call an officer if transportation is needed
- Free for initiates and members; Guests pay \$25

VII. Additional Information

- Food Cost: UNKNOWN for pizza, UNKNOWN for drinks and ice
 - **TOTAL COST: UNKNOWN**

Initiation

The Tau Beta Pi Association

Chapter Project Report

Chapter: Florida Alpha

Project number: 14

New Recurring

INSTRUCTIONS: Please complete each of the seven sections below. Any additional information which may be helpful to another chapter would also be appreciated, but do not send extraneous material that would not be useful to other chapters.

Project name: Initiation Ceremony

Date(s) of Project: 04/19/2013

Project area: Community/
Liberal Culture University/
College Profession/
Engineering Chapter/
Social Education/
Professional
Development

Number of persons who participated in this project
(Please attach a list of names in Index of Exhibits.)

Members: 9

Electees: 25

Average number of hours per person spent on this project.

Organizing: 0

Participating: 1

DESCRIPTION:

I. General Description: The event was the initiation ceremony which is executed every semester to officially convert electees into members.

II. Purpose & Relationship to Objectives of TBP: This event follows the TBP procedures for transitioning electees into their new member status.

III. Organization & Administration: (in conjunction with another group? Yes No)

This event was organized by the initiation coordinator and the members who took roles in the ceremony. No other groups were presented or assisted with the ceremony.

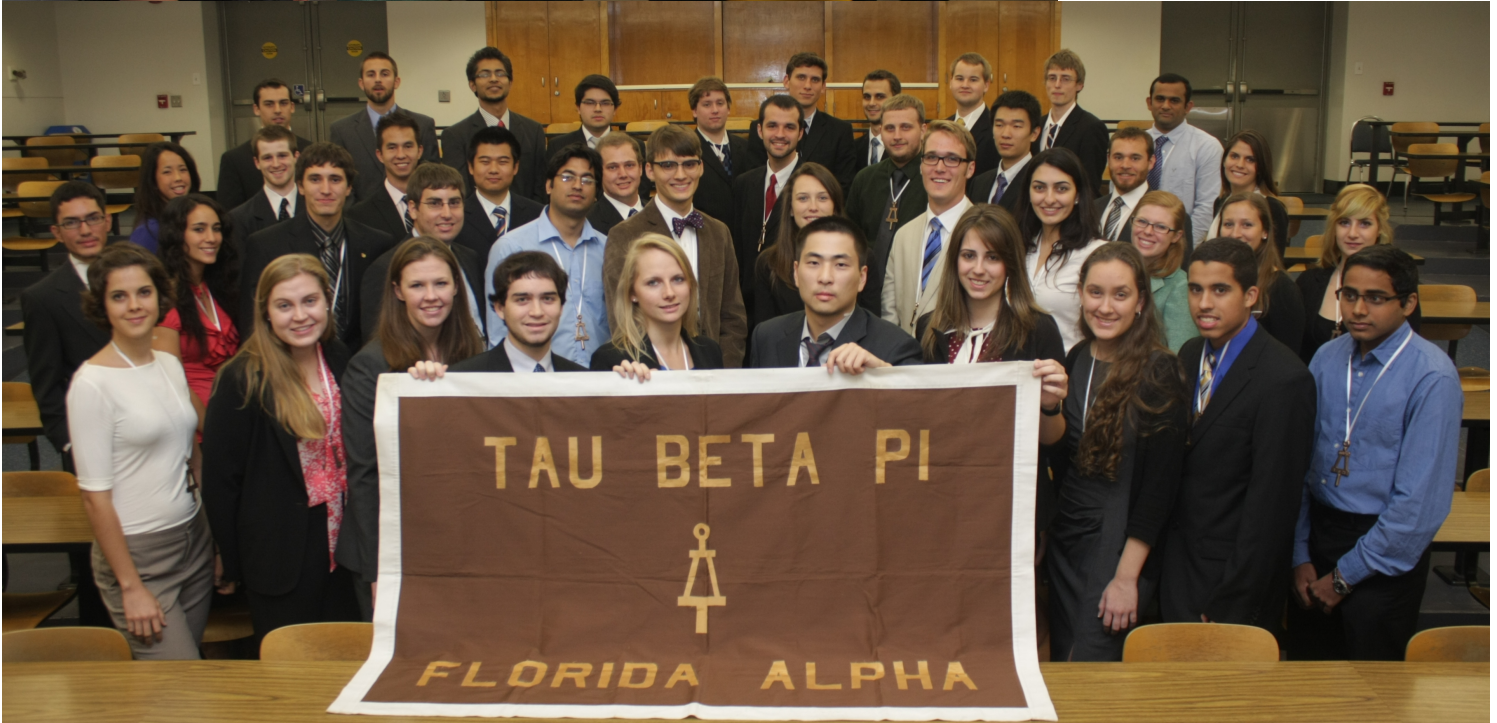
IV. Cost & Personnel Requirements: There was no monetary cost. The event was free, so neither TBP nor the participants paid for the event.

V. Special Problems: This event had no special problems.

VI. Over-all Evaluation/Results (Be Specific): The ceremony was very successful. All electees participated when required in conjunction with the ceremony procedure and no issues arose.

VIII. Index of Exhibits:

Eliis Aunis	Michael Higgins	Roger Rodriguez Ospina
Eric Bulnes	Rachel Hoffman	Fei Peng
Christina Casler	Swapnil Kothe	Kyle Ramey
Adrian Cook	Timothy Knowles	Benjamin Reibach
Qi Deng	Sarvenaz Laussermair	Jonathan Repper
Maria Di Bonaventura	Shannon Leicht	Camilo Rey
Nikolai Dosev	Christopher Leonard	Thomas Rudzik
Sean Dougals	Arunkumar Mahadevan Pillai	Sarah Sarnoski
Santosh Reddy Epuri	Heather Mariscal	Christine Schaefer
Kelvings Garcia	Madison Martin	Daniel Siefman
Neil Glikin	Laureen Meroueh	Michael Springer
Susheel Gupta	Richard Meynard	Daniella van der Merwe
Jahnavi Harris	Ricardo Morocz	Thomas Wheeler
Emily Hester	Patrick Neal	Pengfei Zhao



The Tau Beta Pi Association

Chapter Project Report

Chapter: Florida Alpha

Project number: 15

New Recurring

INSTRUCTIONS: Please complete each of the seven sections below. Any additional information which may be helpful to another chapter would also be appreciated, but do not send extraneous material that would not be useful to other chapters.

Project name: TBP Banquet for new electees

Date(s) of Project: 04/19/2013

Project area: Community/
Liberal Culture University/
College Profession/
Engineering Chapter/
Social Education/
Professional
Development

Number of persons who participated in this project
(Please attach a list of names in Index of Exhibits.)

Members: 20

Electees: 14

Average number of hours per person spent on this project.

Organizing: 5

Participating: 2

DESCRIPTION:

I. General Description: This event was the banquet for new members who were inducted into Tau Beta Pi. We catered food from Olive Garden and rented a room. We also had a guest speaker.

II. Purpose & Relationship to Objectives of TBP: This event was to honor our new members and provide a social setting for new members to interact with existing members.

III. Organization & Administration: (in conjunction with another group? Yes No)

This event was organized by the Banquet Coordinator and was held in a building sponsored by the university.

IV. Cost & Personnel Requirements: There was no monetary cost for members and electees, but there was \$25 fee for each guest. We spent \$750 on the food, \$150 for the venue rental, and \$225 for awards and a gift for the speaker. The total cost was \$1125.

V. Special Problems: This event had no special problems.

VI. Over-all Evaluation/Results (Be Specific): All attendees had fun and both candidates and members enjoyed the food and the entertainment. The guest speaker gave a great speech with advice for all the attendants.

VIII. Index of Exhibits:

Eliis Aunis	Michael Higgins	Roger Rodriquez Ospina
Eric Bulnes	Rachel Hoffman	Fei Peng
Christina Casler	Swapnil Kothe	Kyle Ramey
Adrian Cook	Timothy Knowles	Benjamin Reibach
Qi Deng	Sarvenaz Laussermair	Jonathan Repper
Maria Di Bonaventura	Shannon Leicht	Camilo Rey
Nikolai Dosev	Christopher Leonard	Thomas Rudzik
Sean Dougals	Arunkumar Mahadevan Pillai	Sarah Sarnoski
Santosh Reddy Epuri	Heather Mariscal	Christine Schaefer
Kelvings Garcia	Madison Martin	Daniel Siefman
Neil Glikin	Laureen Meroueh	Michael Springer
Susheel Gupta	Richard Meynard	Daniella van der Merwe
Jahnavi Harris	Ricardo Morocz	Thomas Wheeler
Emily Hester	Patrick Neal	Pengfei Zhao



VI. Over-all Evaluation/Results (Be Specific): Overall the Fall Officer Election was very successful. All officer positions were filled.

VII. Index of Exhibits:

Present: Members: Luis Alvarez, Eliis Aunis, Michael Borish, Shannon Brown, Eric Bulnes, Christine Bursey, Adrian Cook, Daniel Coto, James Counts, Katie Cribbs, Nikolai Dosev, Kelvings Garcia, Arban Gjonbibaj, Megan Hamilton, Emily Hester, Michael Higgins, Rachel Hoffman, Aaron Holzaepfel, Steven Horowitz, David Hwang, Mark James, Timothy Knowles, Wei-Teck Lee, Shannon Leicht, Madison Martin, Taylor Maxfield, William McCombie, Richard Meynard, Dimitra Michalaka, Benjamin Reibach, Lucas Rolison, Sarah Sarnoski, Christine Schaefer, Michael Springer, Johanna Strul, Vincent Tang, Lauren Taylor, Ryan Treubig, Christine Vrabic, Donald Watson, Thomas Wheeler, Brian Wolfson, Pengfei Zhao

I. Changes to Bylaws II, Section 2

- Passed changes regarding officer positions

II. Changes to Bylaws VIII, Section 5

- Passed changes regarding finances

III. Election for an additional Alumni Advisor - Meghan Ferrall

- Passed election of Meghan Ferrall as an Alumni Advisor

IV. President Elect

- No candidates, so position not filled.

V. VP of Electees (2)

- Candidates: Steven Bingler, Kelvings Garcia, Emily Hester
- Elected: Kelvings Garcia, Emily Hester

VI. Graduate Coordinator

- Candidates: Wei-Teck Lee
- Elected: Wei-Teck Lee

VII. Service Coordinators (2)

- Candidates: Nikolai Dosev, Michael Higgins
- Elected: Nikolai Dosev, Michael Higgins

VIII. Social Coordinators (2)

- Candidates: Benjamin Reibach, Lauren Taylor
- Elected: Benjamin Reibach, Lauren Taylor

IX. Communications Chair

- Candidates: Daniel Coto
- Elected: Daniel Coto

X. Webmaster

- Candidates: James Counts
- Elected: James Counts

XI. Member Coordinator

- Candidates: Shannon Brown
- Elected: Shannon Brown

XII. Alumni Coordinator

- Candidates: Vincent Tang
- Elected: Vincent Tang

XIII. Fundraising Coordinator

- Candidates: Shannon Leicht
- Elected: Shannon Leicht

XIV. Initiation Coordinator

- Candidates: Eric Bulnes
- Elected: Eric Bulnes

XV. Banquet & Awards Coordinator

- Candidates: Zachary Kaufman
- Elected: Zachary Kaufman

XVI. FE Review Coordinator

- Candidates: Michael Springer
- Elected: Michael Springer

Spring 2013

Advisor Meeting

The Tau Beta Pi Association

Chapter Project Report

Chapter: Florida Alpha

Project number: 17

New Recurring

INSTRUCTIONS: Please complete each of the seven sections below. Any additional information which may be helpful to another chapter would also be appreciated, but do not send extraneous material that would not be useful to other chapters.

Project name: Spring Advisory Board Meeting

Date(s) of Project: 01/15/2013

Project area: Community/
Liberal Culture University/
College Profession/
Engineering Chapter/
Social Education/
Professional
Development

Number of persons who participated in this project
(Please attach a list of names in Index of Exhibits.)

Members: 4

Electees: 0

Average number of hours per person spent on this project.

Organizing: 2

Participating: 1

DESCRIPTION:

I. General Description: The advisory board meeting is usually held at the beginning of the semester in order to discuss the goals and upcoming events of the Florida Alpha Chapter. The Advisory Board consists of the President, Vice-President, Corresponding Secretary, and Alumnus Advisors. The advisory board meeting is usually held in the first week of the semester.

II. Purpose & Relationship to Objectives of TBP: The objective of this event is to brainstorm events for the upcoming year as well as corporate Dinner plans, etc.

III. Organization & Administration: (in conjunction with another group? Yes No)

All members of the Advisory Board were emailed about the time and place of the meeting. The Weil Hall Conference Room was reserved through the Dean's office a few weeks prior to the meeting, at no cost to the Chapter. The meeting was held at 7:25am in the morning to best accommodate all the Advisory Board members' schedules.

IV. Cost & Personnel Requirements: All members of the Florida Alpha Advisory Board were required to attend; no monetary costs were associated with this meeting. There was no cost associated with using the Weil Hall Conference Room for the meeting.

V. Special Problems: No problems encountered.

VI. Over-all Evaluation/Results (Be Specific): The event was successful, the advisory board came up with funding ideas for our new bent monument, new ways to recruit members, and a new domain name for our website.

VII. Index of Exhibits:

List of Members Attendees:

Luis Alvarez

Elif Akcali

James Counts

Jonathan Earle

Michael Griffis

Curtis Taylor

Ryan Treubig

The Tau Beta Pi Association

Chapter Project Report

Chapter: <u>Florida Alpha</u>
Project number: <u>18</u>

New Recurring

INSTRUCTIONS: Please complete each of the seven sections below. Any additional information which may be helpful to another chapter would also be appreciated, but do not send extraneous material that would not be useful to other chapters.

Project name: Fall Officer Meeting

Date(s) of Project: 01/17/2012

Project area: Community/ Liberal Culture University/ College Profession/ Engineering Chapter/ Social Education/ Professional Development

Number of persons who participated in this project
(Please attach a list of names in Index of Exhibits.)

Members: 21 Electees: 0

Average number of hours per person spent on this project.

Organizing: 2 Participating: 1.5

DESCRIPTION:

I. General Description: The officer meeting is held during the first week of school, its traditionally used to inform new officers of upcoming events and answer any concerns they might have. The meeting is held in the Weil Hall Conference room.

II. Purpose & Relationship to Objectives of TBP: This meeting helps answer new officers' questions about their position and make sure everyone is aware of the agenda for the upcoming semester.

III. Organization & Administration: (in conjunction with another group? Yes No)
All officers were emailed about the time and place of the meeting. The Weil Hall conference room was reserved through the college of engineering Dean's office. The meeting was held at 7:30am to accommodate all the officers' and Alumnus Advisors' schedules.

IV. Cost & Personnel Requirements: All members of the Florida Alpha Advisory Board were required to attend; no monetary costs were associated with this meeting. There was no cost associated with using the Weil Hall Conference Room for the meeting.

V. Special Problems: No problems encountered.

VI. Over-all Evaluation/Results (Be Specific): The event was successful, all officer attended the meeting and everyone understood the agenda for the upcoming semester.

VII. Index of Exhibits:

Officer Meeting

Thursday, January 15, 2013

Weil 307 - 6:00 pm

L. Budget Approval

LI. Bent Monument

- a. Waiting on nationals to ship the BENT
- b. Should arrive sometime late January

LII. Socials/Service Events

- a. First social should be after information session
- b. Service events should continue with Habitat for humanity
- c. Contact President for help or the previous officer
- d. SECME March 16th

LIII. FE – Review

- a. Contact professors NOW! Should start session in two weeks at least

LIV. VP of Electees

- a. Start laying out events, schedule things two weeks in advance

LV. GatorTRAX

- a. Contact Ryan for Aerospace event

LVI. Communication Chair

- a. Put flyers out for information session, and all future requirements

LVII. TEE Chair

- a. Contact professors for sessions

LVIII. BEC & E-Week representative

- a. Start thinking about what we are showcasing at E-Week

LIX. District Conference

- a. Savanna Georgia 3/2
- b. Will be renting a van to take more people to the conference
- c. All expenses should be covered for the trip by nationals

LX. Upcoming Dates

- a. Officer Meeting: 1/17, 7:30pm
- b. Members Meeting: 1/17, 7:30pm
- c. Information Session: 1/31, 7:30

LXI. Corporate Dinner

- a. In contact with over 20 companies to try and get at least 6 more to attend

NEXT MEETING: TUESDAY, JANUARY 29TH, 2013, 7:30PM

The Tau Beta Pi Association

Chapter Project Report

Chapter: <u>Florida Alpha</u>
Project number: <u>19</u>

New Recurring

INSTRUCTIONS: Please complete each of the seven sections below. Any additional information which may be helpful to another chapter would also be appreciated, but do not send extraneous material that would not be useful to other chapters.

Project name: Spring Member Meeting

Date(s) of Project: 01/22/2013

Project area: Community/ Liberal Culture University/ College Profession/ Engineering Chapter/ Social Education/ Professional Development

Number of persons who participated in this project

Members: 30

Electees: 0

Average number of hours per person spent on this project.

Organizing: 1

Participating: 1.5

DESCRIPTION:

I. General Description: This meeting was held to vote on our budget for the 2012-2013 scholastic year. The members were informed of our upcoming project for the year that would require a large amount of help. The members were also informed of the attack plan to better market Tau Beta Pi within the University of Florida.

II. Purpose & Relationship to Objectives of TBP: The purpose of this meeting is to inform all members of future activities in Tau Beta Pi as well as gain input on activities we should consider becoming involved in.

III. Organization & Administration: (in conjunction with another group? Yes No)
The President and Recording Secretary worked together to generate the agenda for the meeting. The President ran the meeting while the Recording Secretary recorded the minutes of the meeting and later posted them online for all members to have access. The social coordinators were responsible for ordering pizza for the meeting. The Vice President was responsible of reserving the room for the meeting.

IV. Cost & Personnel Requirements: All members of the Florida Alpha Advisory Board were required to attend; no monetary costs were associated with this meeting. There was no cost associated with using the Weil Hall Conference Room for the meeting.

V. Special Problems: No problems encountered.

VI. Over-all Evaluation/Results (Be Specific): The event was successful, the advisory board came up with funding ideas for our new bent monument, new ways to recruit members, and a new domain name for our website.

VII. Index of Exhibits:

Present: Members: Ghislain Adandedjan , Luis Alvarez, Eliis Aunis, Steven Bingler, Michael Borish, Shannon Brown, Eric Bulnes, Christine Bursey, Christina Casler, Daniel Coto, James Counts, Katie Cribbs, Maria Di Bonaventura, Kyle Edwin, Kelvings Garcia, Megan Hamilton, Emily Hester, Michael Higgins, Steven Horowitz, Zachary Kaufman, Wei-Teck Lee, Shannon Leicht, Arunkumar Mahadevan Pillai, Madison Martin, Taylor Maxfield, William McCombie, Richard Meynard, Patrick Neal, Benjamin Reibach, Jonathan Repper, Lucas Rolison, Thomas Rudzik, Reid Shaeffer, Michael Springer, Johanna Strul, Lauren Taylor, Ryan Treubig, Dani Van Der Merwe, Donald Watson, Thomas Wheeler, Pengfei Zhao

Next Meeting: February 5th, 2013

X. Vote on the budget

- Passed budget for Spring 2013

XI. GatorTRAX

- Session 1 on Saturday, January 26th, 8:30AM – 12:30PM in WEIL 270
- Need volunteers!
- Contact GatorTRAX Coordinators with any questions: ufgatortrax@gmail.com

XII.TEE – Looking for tutors

- For more information, contact Lucas Rolison: kassodus@ufl.edu

XIII. SECME – looking for volunteers

- For more information, contact SECME Coordinators: ufsecme@gmail.com

XIV. FE Reviews

- First FE Review on Tuesday, February 12th (Location: TBD)
- Session 1 – Statics with Dr. Taylor
- For more information, contact Michael Springer: michaeljspringer@ufl.edu

XV. Socials

- Gator’s Dockside Social: Wednesday, January 30th at 9:30PM
- Intramural Teams
 - Outdoor Soccer – games are on Thursday at 8:00PM on Southwest Fields (first game: January 24th)
 - Upcoming Soccer Practice – Wednesday, January 23rd at 7:30PM on Flavet Field
 - Contact social chairs if interested in playing: tbpflsocial@gmail.com

XVI. Tau Beta Pi Information Session – Tuesday, January 29th at 7:30PM

XVII. Additional Information

- Bent has been ordered and will arrive soon.
- Food Cost: \$83.49 for pizza, \$15.21 for drinks and ice
 - **TOTAL COST: \$98.70**

The Tau Beta Pi Association

Chapter Project Report

Chapter: Florida Alpha

Project number: 20

New Recurring

INSTRUCTIONS: Please complete each of the seven sections below. Any additional information which may be helpful to another chapter would also be appreciated, but do not send extraneous material that would not be useful to other chapters.

Project name: Spring Information Session Date(s) of Project: 01/29/2013

Project area: Community/
Liberal Culture University/
College Profession/
Engineering Chapter/
Social Education/
Professional
Development

Number of persons who participated in this project (Please attach a list of names in Index of Exhibits.) Members: 2 Electees: 0

Average number of hours per person spent on this project. Organizing: 10 Participating: 2

DESCRIPTION:

I. General Description: The President introduces Tau Beta Pi to all eligible candidates in attendance, which includes explaining TBP history, benefits, and generally procedure to joining TBP. Dr. Griffis, one of our Alumnus Advisors, spoke at the event.

II. Purpose & Relationship to Objectives of TBP: The purpose of the information session is to inform candidates about TBP and answer any question or concerns regarding how to join.

III. Organization & Administration: (in conjunction with another group? Yes No)

The President was responsible for developing slides and presenting the material to all candidates. Prior to the Information Session, the President and Corresponding Secretary worked together to promote the event through eligibility letters sent to the candidates' parents, as well as emails sent to the candidates' school emails, and the Communications Chair posted flyers around the engineering buildings advertising the event. The Vice President was responsible for reserving the room for the Information Session. The Social Coordinators were responsible for ordering pizza for the Information Session.

IV. Cost & Personnel Requirements: All officers were required to attend the event and help answer candidates' questions after the information session. Food and soda was purchased for the event and cost \$120. The room reservation was free of charge since it was booked through the school. One-page copy of the slides were distributed to candidates highlighting important information.

V. Special Problems: No problems were encountered in this event.

VI. Over-all Evaluation/Results (Be Specific): The information session was a success; it had a large turn out and many candidates had their questions answered. Many candidates stayed after the session and attended our social event (trivia night) scheduled the next day.

VII. Index of Exhibits:

List of Member Attendees:

Luis Alvarez

Ryan Treubig

Sample Corporate Sponsorship Letter:

June 15, 2012

Dear Sir or Madam,

Tau Beta Pi is the nation's oldest and most prestigious engineering honor society. The University of Florida chapter, Florida Alpha, is looking for sponsors to help support our community outreach programs. We would like to offer your corporation the opportunity to support us in these important endeavors.

The Florida Alpha chapter was founded in 1961 and is one of the nation's most active chapters, being named the Most Outstanding Chapter eight times. Our purpose is to recognize exceptional engineering students, encourage young students to pursue engineering, and serve our local community. Engaging students in math, science, and technology is one of the most important factors in creating tomorrow's workforce. This is of particular importance in the United States, where math and science education is lagging behind other countries, leaving our nation trailing in the number of engineers produced each year. Our three major programs to encourage young students to pursue engineering degrees are SECME, GatorTRAX, and Tutoring Engineering Excellence Program.

Tau Beta Pi and the University of Florida College of Engineering host the annual SECME Olympiad, an engineering competition for K-12 students. The Olympiad teaches students fundamental engineering concepts through the design and construction of mouse trap cars, bottle rockets and more, while encouraging students' math and writing skills with a series of written competitions. Members of Tau Beta Pi coordinate and run the competition, serving as both coaches and judges. More than 200 K-12 students attend the event; making it our chapter's largest volunteer effort.

GatorTRAX is a K-12 math excellence project designed to reverse the decline in graduating engineers in the United States. GatorTRAX aims to improve math education using a three-pronged approach: train math and science teachers to use kinesthetic methods in the classroom, inform and motivate parents, and strengthen students' math skills with a variety of interactive modules. Currently, Tau Beta Pi members help lead students through the modules and will begin designing new projects this year.

Our newest program to promote college students graduating in engineering disciplines is Tutoring for Engineering Excellence (TEE). To do this, Tau Beta Pi members provide tutoring to students for all engineering critical tracking classes, including Physics 1 with Calculus, Physics 2 with Calculus, General Chemistry 1, General Chemistry 2, Analytic Geometry and Calculus 1, and Analytic Geometry and Calculus 2. Acknowledging that the majority of engineering majors drop out in the first two years, Tau Beta Pi's TEE program can help get students through those critical tracking classes, increasing their chance of completing their engineering degree.



Present Members: Luis Alvarez, Shannon Brown, Eric Bulnes, Christine Bursey, Daniel Coto, James Counts, Nikolai Dosev, Santosh Reddy Epuri, Kelvings Garcia, Elizabeth Graham, Emily Hester, Mark James, Zachary Kaufman, Wei-Teck Lee, Shannon Leicht, Taylor Maxfield, William McCombie, Richard Meynard, Benjamin Reibach, Lucas Rolison, Reid Schaeffer, Michael Springer, Lauren Taylor, Ryan Treubig, Donald Watson

Candidates: Stephanie Abbott, Kevin Alagha, Peter Feldtmann, Melissa Foca, Raja Ganesh, Elianne Gonzalez, Sarah Hughes, Justin Koczak, Kevin McFarland, David Mercado, Anup Pandkar, Kazi Sadman, Michel Schoemaker, Kyle Schulze, George Strickland, Elizabeth Volpe, Hannah Whittington

Next Meeting: February 5th, 2013

XVIII. Welcome to Tau Beta Pi Florida Alpha: The Engineering Honor Society

- Introduce the Officers

XIX. Purpose

- TBP is an honors engineering society recognizing engineering students for their scholarship and character.
- Become involved in the local community
- Develop Engineers
- Promoting the importance of professional ethics

XX. Scholarship

- Continue to pursue real knowledge
- Uphold standards of excellence
- Set Example

XXI. Character

- Honorable and considerate attitude
- Personal integrity
- Optimal solutions considering:
 - Human impact
 - Ethical factors

XXII. History

- Founding
 - Edward H. Williams, Jr.
 - Lehigh University (1985)
- Chapters
 - 237 Collegiate
 - 60 Alumni

XXIII. Organization

- Headquarters
- Executive Council
- Districts

XXIV. Programs

- Engineering Futures
- MindSET - GatorTRAX
- SECME
- Pi Run
- Chapter Awards
 - RC Matthews
 - Project Award

XXV. GatorTRAX

- Dates: 9/29, 10/13, 11/01
- Work with children from K - 12
- Create projects together
- Fun for EVERYONE
- Candidates must attend one session to be eligible to become a member

XXVI. SECME

- Date: Spring 2013
- Math and Science Olympiad
- K – 12 alliance, links engineering universities, school systems, & corporate/ government investors.

XXVII. Eligibility

- Juniors (top 1/8th)
 - 3.87
 - Started Summer 2010, Fall 2010, or Spring 2011
- Seniors (top 1/5th)
 - 3.62
 - Starts before Summer 2010
- Graduates (top 1/5th)
 - (7EG – 9EG)
 - 3.91
 - 50% of Coursework and Research Completed
 - See Wei-Teck Lee (arkteck@ufl.edu)

XXVIII. Electee Requirements

- Attend Meetings: 9/18, 10/2, 10/16, 10/30, 11/13
- Community Service
- Attend Social Events
- Graduate Qual. Form – due September 26th
- Paperwork – due October 26th
- Pay dues - \$100 (one-time fee, due October 30th)
- Initiation
 - Attendance is MANDATORY
 - November 30th, 6:00PM

XXIX. Fee Allocation

- **National Fees: \$37.00**
 - Membership key: \$7.35
 - Membership Certificates: \$3.40
 - Constitution, Information Booklet, and the Bulletin: \$3.90
 - Four-year BENT Subscription: \$8.40
 - Expenses of Society: \$8.95
 - National Convention Assessment: \$5.00
- **Local Fees: \$63.00**
 - Information Session: \$3.75
 - Electee Process (Includes one Sandcast Bent): \$6.70
 - T-Shirt: \$3.80
 - Socials: \$14.75
 - Induction & Banquet – Dining & Room: \$24.00
 - Local Operating expenses: \$10.00
- **Total Fees: \$100.00**

XXX. Benefits

- Scholarships and Fellowships
- Active Member Scholarships
- Chapter Awards
 - Best Electee
 - Best Bent
 - Best Member
 - Best Officer
- TBP Connect
- Discounts
 - Insurance
 - Test Preparation/Education

XXXI. Socials

- Contact Lauren Taylor or Benjamin Reibach with any ideas: tbflasocial@gmail.com
- [Wednesday January 30th: Gator's Dockside Trivia Night at 9:30PM](#)
- Current TBP Intramural Team for Co-Rec Outdoor Soccer
 - Outdoor Soccer Games: Thursday, 8:00PM
 - Email Lauren Taylor if you want to participate in Soccer: ltaylor19007@ufl.edu

XXXII. Service

- Contact Michael Higgins or Nikolai Dosev and with any questions about service: tbpflservice@gmail.com

XXXIII. Additional Information

- TEE
 - Contact Lucas with any question about TEE: kassodus@ufl.edu
- Food Cost: \$130.49 for pizza, \$19.31 for drinks and ice
 - **TOTAL COST: \$149.80**



The Tau Beta Pi Association

Chapter Project Report

Chapter: Florida Alpha

Project number: 21

New Recurring

INSTRUCTIONS: Please complete each of the seven sections below. Any additional information which may be helpful to another chapter would also be appreciated, but do not send extraneous material that would not be useful to other chapters.

Project name: Spring Meeting 1

Date(s) of Project: 02/05/2013

Project area: Community/
Liberal Culture University/
College Profession/
Engineering Chapter/
Social Education/
Professional
Development

Number of persons who participated in this project
(Please attach a list of names in Index of Exhibits.)

Members: 2 Electees: 0

Average number of hours per person spent on this project.

Organizing: 10 Participating: 2

DESCRIPTION:

I. General Description: This was the first general body meeting of the semester. In this meeting we do a small review of the requirements to join Tau Beta Pi in case new members missed the information session.

II. Purpose & Relationship to Objectives of TBP: The purpose of this meeting was to introduce the candidates to members, keep everyone up to date. At this meeting, candidates can better determine their eligibility.

III. Organization & Administration: (in conjunction with another group? Yes No)

The President was responsible for developing slides and presenting the material to all candidates. Prior to the Information Session, the President and Corresponding Secretary worked together to promote the event through eligibility letters sent to the candidates' parents, as well as emails sent to the candidates' school emails, and the Communications Chair posted flyers around the engineering buildings advertising the event. The Vice President was responsible for reserving the room for the Information Session. The Social Coordinators were responsible for ordering pizza for the Information Session.

IV. Cost & Personnel Requirements: All officers were required to attend the event and help answer candidates' questions after the information session. Food and soda was purchased for the event and cost \$120. The room reservation was free of charge since it was booked through the school. One-page copy of the slides were distributed to candidates highlighting important information.

V. Special Problems: No problems were encountered in this event.

VI. Over-all Evaluation/Results (Be Specific): The information session was a success; it had a large turn out and many candidates had their questions answered. Many candidates stayed after the session and attended our social event (trivia night) scheduled the next day.

VII. Index of Exhibits:

List of Member Attendees:

Luis Alvarez

Ryan Treubig

List of Candidate Attendees:

February 5th, 2013

Present: Members: Luis Alvarez, Eliis Aunis, Michael Borish, Pedro Bravo, Shannon Brown, Eric Bulnes, Christine Bursey, Katie Cribbs, Xi Feng, Kelvings Garcia, Megan Hamilton, Emily Hester, Steven Horowitz, Mark James, Zachary Kaufman, Time Knowles, Shannon Leicht, Madison Martin, Taylor Maxfield, William McCombie, Richard Meynard, Patrick Neal, Benjamin Reibach, Jonathan Repper, Reid Schaeffer, Michael Springer, Ryan Treubig, Donald Watson, Thomas Wheeler

Candidates: Stephanie Abbott, Ashish Agarwal, Kevin Alagha, Sammy Aso, Andrew Bingler, Joseph Buran, Nicholas Calvo, Pablo Campo, Francisco Castro Cara, Vaibhav Chugh, Zhipeng Dong, Soheil Fathi, Peter Feldtmann, Melissa Foca, Raja Ganesh, Jianyi Gao, AJ Garcia, Elianne Gonzalez, Tianyu Gu, Gianni Guidi Aronela, Hamed Hakim, Nathan Hicks, Kifam Jia, Kathryn Kier, Michelle Knights, Justin Koczak, Aakash Kumar, Zhangho Li, Frank Luciano, Kevin McFarland, David Mercado, Pushkar Mishra, Ajit Mutha, Archit Nandi, Poajwal Narasimhamuethy, Ushwanath Patil, Cheng Peng, Kevin Portella, Xuan Qi, Adharsh Rajagopal, Becah Rasa, Dan Riley, Michel Schoemaker, Kyle Schulze, Josh Scribbins, Akshay Shetty, Vehya Siddiqui, Michel Skura, David Stanely, George Strickland, Soumitra Sulekar, Girish Suri, Zaid Syed-Ali, Amy Umana, Hannah Whittington, Shane Wiggins, Minfei Xu, Handar Yung, Yiming Zhang, Jieyu Zhu, Ruizhi Zou

Next Meeting: February 26th, 2013

XXXIV. Bent Monument

- Arrives Wednesday, February 6th

XXXV. GatorTRAX

- Upcoming session on Saturday, February 9th from 8:30AM to 12:00PM
- Location: Weil 270
- GatorTRAX CIT interest – email ufgatortrax@gmail.com

XXXVI. FE Reviews

- First Session on Tuesday, February 12th

- Location: LIT 113
- The first session is Statics with Dr. Taylor

XXXVII. E-Bowl

- Still need 2 people and 1 alternative for the team
- Preliminary Exam: Monday, February 11th, from 6:15PM to 8:10PM
 - Location: Turlington L005
- Actually Tournament: Monday, February 18th, from 6PM to 9PM
 - Location: Reitz Union Grand Ballroom
- Contact Donald Watson if interested: dwatson1@ufl.edu

XXXVIII. E-Fair

- 9AM to 2PM on Thursday, February 14th and Friday, February 15th
 - Location: Reitz Union Ballrooms
- Looking for volunteers for both days! Sign up for hours on the Google Doc:
 - <https://docs.google.com/spreadsheets/cc?key=0Ao-VzoTWcSUWdFZlAlBhcXo3Zk5wWGtoQWRDbjNIMkE&usp=sharing>

XXXIX. Socials

- Outdoor Soccer Intramurals – Games on Thursdays at 8:00PM
 - Location: Southwest Fields
- Contact Social Chairs if interested in playing soccer: tbpfsocial@gmail.com

XL. E-Futures

- Effective Presentation Skills: Sunday, February 17th from 12PM to 3PM
- Group Process: Sunday, March 24th from 12PM to 3PM
 - VP of Nationals is the presenter. Need a lot of people to attend this E-Futures
- Analytical Problem Solving: Sunday, April 7th from 12PM to 3PM
- Contact Ryan Treubig with any questions: ryantreubig@gmail.com

XLI. Additional Information

- Food Cost: \$107.63 for pizza, \$15.09 for drinks and ice
 - **TOTAL COST: \$122.72**

The Tau Beta Pi Association

Chapter Project Report

Chapter: Florida Alpha

Project number: 22

New Recurring

INSTRUCTIONS: Please complete each of the seven sections below. Any additional information which may be helpful to another chapter would also be appreciated, but do not send extraneous material that would not be useful to other chapters.

Project name: Spring Meeting 2

Date(s) of Project: 02/19/2013

Project area: Community/
Liberal Culture University/
College Profession/
Engineering Chapter/
Social Education/
Professional
Development

Number of persons who participated in this project
(Please attach a list of names in Index of Exhibits.)

Members: 2

Electees: 0

Average number of hours per person spent on this project.

Organizing: 1

Participating: 1

DESCRIPTION:

I. General Description: This was the second general body meeting of the semester. Representatives from Nielsen introduce a new intern program they would like FL-A members to take part on. Candidates were reminded of their upcoming due dates and members were reminded that they must attend the candidate election following the third meeting to maintain active membership status.

II. Purpose & Relationship to Objectives of TBP: This meeting allowed candidates to ask any remaining questions they may have about the requirements, as well as keep everyone up-to-date on upcoming chapter events.

III. Organization & Administration: (in conjunction with another group? Yes No)

The President was responsible for running the meeting. The Vice President was responsible for reserving the room for the meeting and gathering participants for the Interview Panel. The Recording Secretary generated the agendas and got copies made to distribute to candidates and members. The Social Coordinators were responsible for ordering pizza for the meeting.

IV. Cost & Personnel Requirements: The only expenses associated with the meeting were purchasing pizza and soda, the agendas were printed free of charge at the local student union.

V. Special Problems: No problems were encountered in this event.

VI. Over-all Evaluation/Results (Be Specific): The first general body meeting was a success. All the candidates successfully found someone to talk to and answer their questions.

VII. Index of Exhibits:

February 26th, 2013

Present: Members: Luis Alvarez, Michael Borish, Shannon Brown, Eric Bulnes, Christine Bursey, Christina Casler, Daniel Coto, Katie Cribbs, Nikolai Dosev, Kyle Edwin, Xi Feng, Kelvings Garcia, Arban Gjonbibaj, Emily Hester, Rachel Hoffman, Mark James, Zachary Kaufman, Tim Knowles, Wei-Teck Lee, Shannon Leicht, Madison Martin, Taylor Maxfield, William McCombie, Richard Meynard, Patrick Neal, Benjamin Reibach, Lucas Rolison, Michael Springer, Lauren Taylor, Ryan Treubig, Donald Watson

Candidates: Kevin Alagha, Sammy Aso, Andrew Bingler, Nicholas Calvo, Peter Feldtmann, Melissa Foca, AJ Garcia, Elianne Gonzalez, Gianni Guidi Azarola, Justin Koczak, David Mercado, Archit Nandi, Dan Riley, Michel Schoemaker, Kyle Schulze, Josh Scribbins, Michel Skura, David Stanley, George Strickland, Hannah Whittington, Shane Wiggins, Minfei Xu

Next Meeting: March 12th, 2013

XLII. Bent Monument

- Monument will be set up next to Weil Hall on April 1st

XLIII. VP of Electees

- Electee Social on Saturday, March 23rd
- Electees join the Facebook group for updates and announcements: <https://www.facebook.com/groups/156475677840158/>
- Check the progress sheet; contact the VP of Electees if you have any questions: tbvpofelectees@gmail.com

XLIV. Catalog Cards – Electees will be contacted soon about electronically filling out catalog cards.

- Link will be sent out March 12th

XLV. SECME

- Date: TBD
- Candidates must volunteer at SECME for at least 1 hour
- Apply to be SECME Officer – contact Luis Alvarez or Kyle Edwin about the officer position: ufsecme@gmail.com

XLVI. Service

- ReStore Dates: March 2nd, March 9th, and March 16th
 - Time: 9:30AM to 1:30PM
 - Location: 2317 SW 13th St., Gainesville
- Please sign up for ReStore Events online (TBP Website)

XLVII. Socials

- Outdoor Soccer Intramurals – Games on Thursdays at 8:00PM
 - Location: Southwest Fields
- Bowling Social – Wednesday, February 27th at 7:30PM
 - Location: Reitz Union Game Room
 - Cost: \$2.00
- Contact Social Chairs with any questions: bpflsocial@gmail.com

XLVIII. E-Futures

- Group Process: Sunday, March 24th from 12PM to 3PM
 - VP of Nationals is the presenter. Need a lot of people to attend this E-Futures
- Analytical Problem Solving: Sunday, April 7th from 12PM to 3PM
- Contact Ryan Treubig with any questions: ryantreubig@gmail.com

XLIX. Additional Information

- Lockheed Martin Presentation
- Next meeting will be Electee Elections (Tuesday, March 12th)
- Food Cost: \$89.49 for pizza, \$15.09 for drinks and ice
 - **TOTAL COST: \$104.58**



The Tau Beta Pi Association

Chapter Project Report

Chapter: Florida Alpha

Project number: 23

New

Recurring

INSTRUCTIONS: Please complete each of the seven sections below. Any additional information which may be helpful to another chapter would also be appreciated, but do not send extraneous material that would not be useful to other chapters.

Project name: Spring Meeting 3

Date(s) of Project: 03/12/2013

Project area: Community/
Liberal Culture University/
College Profession/
Engineering Chapter/
Social Education/
Professional
Development

Number of persons who participated in this project
(Please attach a list of names in Index of Exhibits.)

Members: 2

Electees: 0

Average number of hours per person spent on this project.

Organizing: 1

Participating: 1

DESCRIPTION:

I. General Description: This was the third general body meeting of the semester. Representatives of the career resource center presented the "Do's and Do not's" during interviews. Candidates were reminded of their upcoming due dates and members were reminded that they must attend the candidate election following the third meeting to maintain active membership status.

II. Purpose & Relationship to Objectives of TBP: This meeting allowed candidates to ask any remaining questions they may have about the requirements, as well as keep everyone up-to-date on upcoming chapter events.

III. Organization & Administration: (in conjunction with another group? Yes No)

The President was responsible for running the meeting. The Vice President was responsible for reserving the room for the meeting and gathering participants for the Interview Panel. The Recording Secretary generated the agendas and got copies made to distribute to candidates and members. The Social Coordinators were responsible for ordering pizza for the meeting.

IV. Cost & Personnel Requirements: The only expenses associated with the meeting were purchasing pizza and soda, the agendas were printed free of charge at the local student union.

V. Special Problems: No problems were encountered during the meeting.

VI. Over-all Evaluation/Results (Be Specific): Overall the third general body meeting was a great success. We held a consistent turnout of new candidates interested in joining Tau Beta Pi. After the meeting, any final questions candidates had, were answered.

VII. Index of Exhibits:

March 12th, 2013

Present: Members: Ghislain Adandedjan, Luis Alvarez, Eliis Aunis, Michael Borish, Shannon Brown, Eric Bulnes, John Burks, Christina Casler, Adrian Cook, Daniel Coto, Katie Cribbs, Nikolai Dosev, Kelvings Garcia, Arban Gjonbibaj, Megan Hamilton, Jahnvi Harris, Emily Hester, Kevin Hetzendorfer, Rachel Hoffman, Steven Horowitz, David Hwang, Mark James, Tim Knowles, Sarvenaz Laussermair, Wei-Teck Lee, Shannon Leicht, Heather Mariscal, Madison Martin, Taylor Maxfield, William McCombie, Laureen Meroueh, Richard Meynard, Ricardo Morocz, Patrick Neal, Benjamin Reibach, Lucas Rolison, Michael Springer, Girish Suri, Vincent Tang, Lauren Taylor, Ryan Treubig, Daniella Van Der Merwe, Matthew Vernon, Donald Watson, Thomas Wheeler

Candidates: Stephanie Abbott, Kevin Alagha, Sammy Aso, Melissa Foca, Raja Ganesh, Elianne Gonzalez, Justin Koczak, Frank Luciano, Kevin McFarland, David Mercado, Archit Nandi, Kevin Portella, Kyle Schulze, Michel Skura, David Stanley, Hannah Whittington, Shane Wiggins, Minfei Xu

Next Meeting: March 26th, 2013

L. VP of Electees

- Electee Social on Saturday, March 23rd
 - Electees must attend. Contact VP of Electees if you cannot attend.
- Electees, please vote at the following link for which Electee social you want by Friday, March 15th
<https://docs.google.com/forms/d/1aFxcgV9PNNDGhltAdwsejo9URsHM1pJoZkOtuGL5-LY/viewform>
- Electees join the Facebook group for updates and announcements: <https://www.facebook.com/groups/156475677840158/>
- Email the VP of Electees if you have any questions: tbvpofelectees@gmail.com

LI. SECME

- April 6th at Lincoln Middle School
- Electees, if you haven't attended GatorTRAX, attend 4 hours or more and it will count as both SECME and GatorTRAX requirements
- Register for SECME on TBP website (Located on home page)

LII. Socials

- Outdoor Soccer Intramurals – Final game this Thursday at 8:00PM
- Contact social chairs with any questions: tbflasocial@gmail.com

LIII. E-Futures

- Group Process: Sunday, March 24th from 12PM to 3PM
 - VP of Nationals is the presenter. Need a lot of people to attend this E-Futures
- Analytical Problem Solving: Sunday, April 7th from 12PM to 3PM
- Electees must attend one E-Futures to be a distinguished electee.
- Contact Ryan Treubig with any questions: ryantreubig@gmail.com

LIV. Banquet

- **When:** Friday, April 19th from 8:00-10:00PM
- **Where:** Straughn IFAS Extension Center
- Catering provided by Olive Garden
- No charge for members/initiates
- \$25 for guests. Please make checks to Tau Beta Pi
- Please RSVP no later than Friday, March 22nd. **Only 50 spots available**
 - RSVP online on the TBP website (Located on the home page)

LV. Graduation Stoles

- Sign up for stoles closes on Friday, March 22nd at 5PM
 - Sign up online on the TBP website (Located on the home page)
- Payments are due by Friday, March 29th at 5PM
 - Do not bring money until you receive an email about you Member Status
 - Non-Active – \$40 to rent (bring back stole after graduation and will receive \$20 reimbursements)
 - Active – \$20 to buy
 - Officer – \$18 to buy
- Contact Shannon Brown with any questions: shannonbbrown@ufl.edu

LVI. Additional Information

- Electee Elections!
- Want cords for graduation? Contact Luis Alvarez: tbpflalpha@gmail.com
- Food Cost: \$113.34 for pizza, \$15.09 for drinks and ice
 - **TOTAL COST: \$128.43**



The Tau Beta Pi Association

Chapter Project Report

Chapter: Florida Alpha

Project number: 24

New Recurring

INSTRUCTIONS: Please complete each of the seven sections below. Any additional information which may be helpful to another chapter would also be appreciated, but do not send extraneous material that would not be useful to other chapters.

Project name: Spring Candidate Election

Date(s) of Project: 03/12/2013

Project area: Community/
Liberal Culture University/
College Profession/
Engineering Chapter/
Social Education/
Professional
Development

Number of persons who participated in this project
(Please attach a list of names in Index of Exhibits.)

Members: 2 Electees: 0

Average number of hours per person spent on this project.

Organizing: 1 Participating: 1

DESCRIPTION:

I. General Description: This was the third general body meeting of the semester. Representatives of the career resource center presented the "Do's and Do not's" during interviews. Candidates were reminded of their upcoming due dates and members were reminded that they must attend the candidate election following the third meeting to maintain active membership status.

II. Purpose & Relationship to Objectives of TBP: This meeting allowed candidates to ask any remaining questions they may have about the requirements, as well as keep everyone up-to-date on upcoming chapter events.

III. Organization & Administration: (in conjunction with another group? Yes No)

The President was responsible for running the meeting. The Vice President was responsible for reserving the room for the meeting and gathering participants for the Interview Panel. The Recording Secretary generated the agendas and got copies made to distribute to candidates and members. The Social Coordinators were responsible for ordering pizza for the meeting.

IV. Cost & Personnel Requirements: The only expenses associated with the meeting were purchasing pizza and soda, the agendas were printed free of charge at the local student union.

V. Special Problems: No problems were encountered during the meeting.

VI. Over-all Evaluation/Results (Be Specific): Overall the third general body meeting was a great success. We held a consistent turnout of new candidates interested in joining Tau Beta Pi. After the meeting, any final questions candidates had, were answered.

VII. Index of Exhibits:

Present: Members: Ghislain Adandedjan, Luis Alvarez, Eliis Aunis, Michael Borish, Shannon Brown, Eric Bulnes, John Burks, Christina Casler, Adrian Cook, Daniel Coto, Katie Cribbs, Nikolai Dosev, Kelvings Garcia, Arban Gjonbibaj, Megan Hamilton, Jahnavi Harris, Emily Hester, Kevin Hetzendorfer, Rachel Hoffman, Steven Horowitz, David Hwang, Mark James, Tim Knowles, Sarvenaz Laussermair, Wei-Teck Lee, Shannon Leicht, Heather Mariscal, Madison Martin, Taylor Maxfield, William McCombie, Laureen Meroueh, Richard Meynard, Ricardo Morocz, Patrick Neal, Benjamin Reibach, Lucas Rolison, Michael Springer, Girish Suri, Vincent Tang, Lauren Taylor, Ryan Treubig, Daniella Van Der Merwe, Matthew Vernon, Donald Watson, Thomas Wheeler

The Tau Beta Pi Association

Chapter Project Report

Chapter: Florida Alpha

Project number: 25

New Recurring

INSTRUCTIONS: Please complete each of the seven sections below. Any additional information which may be helpful to another chapter would also be appreciated, but do not send extraneous material that would not be useful to other chapters.

Project name: Spring Meeting 4

Date(s) of Project: 03/26/2013

Project area: Community/
Liberal Culture University/
College Profession/
Engineering Chapter/
Social Education/
Professional
Development

Number of persons who participated in this project
(Please attach a list of names in Index of Exhibits.)

Members: 21 Electees: 33

Average number of hours per person spent on this project.
Participating: 1

Organizing: 1

DESCRIPTION:

I. General Description: This was the fourth general body meeting of the semester. The President let the membership know that the Fellowship and Scholarship applications are now open, and inform the membership about upcoming socials and service events.

II. Purpose & Relationship to Objectives of TBP: The purpose of the fourth general body meeting was to keep electees and members informed on upcoming Chapter events and remind electees of upcoming due dates.

III. Organization & Administration: (in conjunction with another group? Yes No)

The President was responsible for running the meeting. The Vice President was responsible for reserving the room for the meeting. The Recording Secretary was responsible for creating the agendas and getting copies made to distribute to electees and members, and take attendance at the meeting. The Social Coordinators were responsible for getting the food for the meeting.

IV. Cost & Personnel Requirements: The monetary costs associated with the meeting were \$97.25 spent on pizza and soda.

V. Special Problems: None

VI. Over-all Evaluation/Results (Be Specific): Overall the fourth general body meeting was a great success. Members gave the president all their resumes to be inputted in CD's to personal give to companies at convention.

VII. Index of Exhibits:

March 26th, 2013

Present: Members: Luis Alvarez, Michael Borish, Eric Bulnes, Christine Bursey, Katie Cribbs, Nikolai Dosev, Kelvings Garcia, Arban Gjonbibaj, Megan Hamilton, Emily Hester, Zachary Kaufman, Tim Knowles, Wei-Teck Lee, Shannon Leicht, Madison Martin, Taylor Maxfield, William McCombie, Patrick Neal, Tim Pommert, Benjamin Reibach, Reid Schaeffer, Vincent Tang, Lauren Taylor, Ryan Treubig, Donald Watson, Thomas Wheeler

Candidates: Stephanie Abbott, Kevin Alagha, Sammy Aso, Andrew Bingler, Peter Feldtmann, Melissa Foca, Raja Ganesh, Elianne Gonzalez, Gianni Guidi Azarola, Justin Koczak, Frank Luciano, David Mercado, Kevin Portella, Dan Riley, Kyle Schulze, David Stanley, George Strickland, Shane Wiggins, Minfei Xu

Next Meeting: April 9th, 2013

LVII. Electees

- Catalog Cards due by Friday, March 29th
- \$100 Dues must be paid by Meeting 5 (Tuesday, April 9th)

LVIII. GatorTRAX

- Rescheduled to Saturday, April 13th
- Gator Outreach on Friday, April 5th from 9:30AM – 11:30AM
 - Location: TBD

LIX. Socials

- Gator Dockside's Trivia Night (Wednesday, March 27th at 9PM)
- Mochi Social on University Ave (Thursday, March 28th at 8PM)
- Laser Tag Social (Date – TBD)
 - More information will be emailed out soon
- Contact social chairs with any questions: tbpfsocial@gmail.com

LX. E-Futures

- Analytical Problem Solving: Sunday, April 7th from 12PM to 3PM
 - Location: CSE E119
- Electees must attend E-Futures to be considered for Best Electee Award
- Contact Ryan Treubig with any questions: ryantreubig@gmail.com

LXI. Banquet

- **When:** Friday, April 19th from 8:00-10:00PM
- **Where:** Straughn IFAS Extension Center
- Catering provided by Olive Garden
- No charge for members/initiates
- \$25 for guests. Please make checks to Tau Beta Pi
- Please RSVP no later than Monday, April 1st. **Only 50 spots available**
 - RSVP online on the TBP website (Located on the home page)

LXII. Graduation Stoles

- Payments are due by Friday, March 29th at 5PM
- Contact Shannon Brown with any questions: shannonbbrown@ufl.edu

LXIII. National Convention Representative

- If interested in going to National Convention on October 26th, email Luis Alvarez by Friday, March 29th.

LXIV. Tim Pomett – Summer Internship

- Management Internship with Southern Western Advantage (Nashville, TN)
- Contact Tim Pomett if interested:

LXV. Additional Information

- Initiation
 - **When:** 6PM (DO NOT BE LATE or you will not be initiated!)
 - **Location:** CSE A101 (Located under the French Fries)
 - NO GUESTS
- Sign up for SECME by Friday, March 29th
- Food Cost: \$95.49 for pizza, \$12.98 for drinks and ice
 - **TOTAL COST: \$108.47**



The Tau Beta Pi Association

Chapter Project Report

Chapter: Florida Alpha

Project number: 26

New Recurring

INSTRUCTIONS: Please complete each of the seven sections below. Any additional information which may be helpful to another chapter would also be appreciated, but do not send extraneous material that would not be useful to other chapters.

Project name: Spring Meeting 5

Date(s) of Project: 04/09/2013

Project area: Community/
Liberal Culture University/
College Profession/
Engineering Chapter/
Social Education/
Professional
Development

Number of persons who participated in this project
(Please attach a list of names in Index of Exhibits.)

Members: 21 Electees: 25

Average number of hours per person spent on this project.
Participating: 1

Organizing: 1

DESCRIPTION:

I. General Description: This was the fifth general body meeting of the semester. Electees were informed of their upcoming requirement deadlines including remaining service opportunities, socials, and the Electee-Only Social.

II. Purpose & Relationship to Objectives of TBP: The purpose of the fifth general body meeting was to keep electees and members informed on upcoming Chapter events and remind electees of upcoming due dates.

III. Organization & Administration: (in conjunction with another group? Yes No)

The President was responsible for running the meeting. The Vice President was responsible for reserving the room for the meeting. The Recording Secretary was responsible for creating the agendas and getting copies made to distribute to electees and members, and take attendance at the meeting. The Social Coordinators were responsible for getting the food for the meeting (for this meeting we had a Thanksgiving themed meal).

IV. Cost & Personnel Requirements: The monetary costs associated with the meeting were \$95.87 spent on pizzas and soda.

V. Special Problems: None

VI. Over-all Evaluation/Results (Be Specific): Overall the fifth general body meeting was a success. Electees were informed about last minute events to fulfill their requirements for Initiation.

VII. Index of Exhibits:

April 9th, 2013

Present: Members: Luis Alvarez, Ellis Aunis, Michael Borish, Shannon Brown, Eric Bulnes, Christine Burse, Nikolai Dosev, Kelvings Garcia, Emily Hester, Mark James, Zachary Kaufman, Tim Knowles, Wei-Teck Lee, Taylor Maxfield, William McCombie, Richard Meynard, Patrick Neal, Benjamin Reibach, Lucas Rolison, Michael Springer, Ryan Treubig, Donald Watson

Candidates: Stephanie Abbott, Kevin Alagha, Sammy Aso, Andrew Bingler, Peter Feldtmann, Melissa Foca, Gianni Guidi Azarola, Justin Koczak, Frank Luciano, Kevin McFarland, David Mercado, Archit Nandi, Kevin Portella, Kyle Schulze, Michel Skura, David Stanley, George Strickland, Shane Wiggins, Minfei Xu

Initiation: April 19th, 2013

LXVI. Electees

- Check progress sheet. Initiation is approaching, so make sure to finish all of your requirements!
- FLEG Trivia Night on Tuesday, April 16th
 - Time: 6:30PM – 8:00PM
 - Location: Marston L107
 - Sign up for FLEG Social at the following link: <https://docs.google.com/forms/d/1xqjkGOERoaTK2APSpO-ATvb8qHc0qfFnRoEYiCsm7iE/viewform>
 - Counts either as a social requirement or make up requirements for the Electee Social

LXVII. GatorTRAX

- Final GatorTRAX session on Saturday, April 13th from 8:30AM – 12PM

LXVIII. Socials

- Final social will be sometime next week
 - Keep a look out for an email with more information about the social
- Contact social chairs with any questions: tbflasocial@gmail.com

LXIX. Initiation

- When: Friday, April 19th at 6:00 PM
- Where: CSE A101 (located under the French Fries)
- Business Formal Attire
- DO NOT BE LATE!!! (or you will not be initiated)

LXX. Additional Information

- Food Cost: \$95.49 for pizza, \$6.78 for drinks and ice
 - **TOTAL COST: \$102.27**



The Tau Beta Pi Association

Chapter Project Report

Chapter: <u>Florida Alpha</u>
Project number: <u>27</u>
<input type="checkbox"/> New <input checked="" type="checkbox"/> Recurring

INSTRUCTIONS: Please complete each of the seven sections below. Any additional information which may be helpful to another chapter would also be appreciated, but do not send extraneous material that would not be useful to other chapters.

Project name: District 5 Conference

Date(s) of Project: 03/1 – 03/3/2013

Project area: Community/ Liberal Culture University/ College Profession/ Engineering Chapter/ Social Education/ Professional Development

Number of persons who participated in this project

Members: 7 Electees: 0

Average number of hours per person spent on this project.

Organizing: 1 Participating: 12

DESCRIPTION:

I. General Description: Attended the Spring District 5 Conference held in Savannah Georgia. To develop future officers, seven members were allowed to attend districts.

II. Purpose & Relationship to Objectives of TBP: The District Conference is meant to introduce members of various chapters within district 5 to one another and to help with training of new officers transitioning to higher positions within their chapter.

III. Organization & Administration: (in conjunction with another group? Yes No)

The District 5 Directors planned the Spring Conference.

IV. Cost & Personnel Requirements: Expense (Transportation and Food) were paid for by Tau Beta Pi. All members attending district conference were reimbursed the allotted amount in accordance with National ByLaws.

V. Special Problems: None.

VI. Over-all Evaluation/Results (Be Specific): Taking extra members was a great idea. Our incoming executive board is now well prepared for the future endeavors of FL-A.

VII. Index of Exhibits:

List of Member Attendees:

- | | |
|---------------|-----------------|
| Luis Alvarez | Ryan Treubi |
| Shannon Brown | Nikoli Dosev |
| Lauren Taylor | Kelvings Garcia |
| Eric Bulnes | |

Initiation

The Tau Beta Pi Association

Chapter Project Report

Chapter: Florida Alpha

Project number: _____

New Recurring

INSTRUCTIONS: Please complete each of the seven sections below. Any additional information which may be helpful to another chapter would also be appreciated, but do not send extraneous material that would not be useful to other chapters.

Project name: Initiation Ceremony

Date(s) of Project: 04/19/2013

Project area: Community/
Liberal Culture University/
College Profession/
Engineering Chapter/
Social Education/
Professional
Development

Number of persons who participated in this project
(Please attach a list of names in Index of Exhibits.)

Members: 9

Electees: 25

Average number of hours per person spent on this project.

Organizing: 0

Participating: 1

DESCRIPTION:

I. General Description: The event was the initiation ceremony which is executed every semester to officially convert electees into members.

II. Purpose & Relationship to Objectives of TBP: This event follows the TBP procedures for transitioning electees into their new member status.

III. Organization & Administration: (in conjunction with another group? Yes No)

This event was organized by the initiation coordinator and the members who took roles in the ceremony. No other groups were presented or assisted with the ceremony.

IV. Cost & Personnel Requirements: There was no monetary cost. The event was free, so neither TBP nor the participants paid for the event.

V. Special Problems: This event had no special problems.

VI. Over-all Evaluation/Results (Be Specific): The ceremony was very successful. All electees participated when required in conjunction with the ceremony procedure and no issues arose.

VII. Index of Exhibits:

Stephanie Abbott	Elianne Gonzalez	Dan Riley
Kevin Alagha	Gianni Guidi Azarola	Kyle Schulze
Samuel Aso	Justin Koczak	Michel Skura
Andrew Bingler	Frank Luciano IV	David Stanley
Peter Feldtmann	David Mercado	George Strickland II
Melissa Foca	Archit Nandi	Seth Tourney
Raja Ganesh	Kevin Portella	Minfei Xu



The Tau Beta Pi Association

Chapter Project Report

Chapter: <u>Florida Alpha</u>
Project number: <u>28</u>
<input type="checkbox"/> New <input checked="" type="checkbox"/> Recurring

INSTRUCTIONS: Please complete each of the seven sections below. Any additional information which may be helpful to another chapter would also be appreciated, but do not send extraneous material that would not be useful to other chapters.

Project name: TBP Banquet for new electees Date(s) of Project: 04/19/2013

Project area: Community/ Liberal Culture University/ College Profession/ Engineering Chapter/ Social Education/ Professional Development

Number of persons who participated in this project (Please attach a list of names in Index of Exhibits.) Members: 20 Electees: 14

Average number of hours per person spent on this project. Organizing: 5 Participating: 2

DESCRIPTION:

I. General Description: This event was the banquet for new members who were inducted into Tau Beta Pi. We catered food from Olive Garden and rented a room. We also had a guest speaker.

II. Purpose & Relationship to Objectives of TBP: This event was to honor our new members and provide a social setting for new members to interact with existing members.

III. Organization & Administration: (in conjunction with another group? Yes No)
This event was organized by the Banquet Coordinator and was held in a building sponsored by the university.

IV. Cost & Personnel Requirements: There was no monetary cost for members and electees, but there was \$25 fee for each guest. We spent \$750 on the food, \$150 for the venue rental, and \$225 for awards and a gift for the speaker. The total cost was \$1125.

V. Special Problems: This event had no special problems.

VI. Over-all Evaluation/Results (Be Specific): All attendees had fun and both candidates and members enjoyed the food and the entertainment. The guest speaker gave a great speech with advice for all the attendants.

VII. Index of Exhibits:

Stephanie Abbott	Elianne Gonzalez	Dan Riley
Kevin Alagha	Gianni Guidi Azarola	Kyle Schulze
Samuel Aso	Justin Koczak	Michel Skura
Andrew Bingler	Frank Luciano IV	David Stanley
Peter Feldtmann	David Mercado	George Strickland II
Melissa Foca	Archit Nandi	Seth Tourney
Raja Ganesh	Kevin Portella	Minfei Xu



The Tau Beta Pi Association

Chapter Project Report

Chapter: Florida Alpha

Project number: 29

New Recurring

INSTRUCTIONS: Please complete each of the seven sections below. Any additional information which may be helpful to another chapter would also be appreciated, but do not send extraneous material that would not be useful to other chapters.

Project name: Spring Officer Elections

Date(s) of Project: 04/24/2013

Project area: Community/
Liberal Culture University/
College Profession/
Engineering Chapter/
Social Education/
Professional
Development

Number of persons who participated in this project
(Please attach a list of names in Index of Exhibits.)

Members: 35 Electees: 0

Average number of hours per person spent on this project.
Participating: 2

Organizing: 1

DESCRIPTION:

I. General Description: This was the Fall Officer Election, which is held to elect new officers who hold one semester long positions and possible elect a President Elect, who will become President following the President Elect semester. Dr. Griffis, one of our alumnus advisors, spoke about the importance of learning how to be a leader.

II. Purpose & Relationship to Objectives of TBP: The purpose of the Fall Officer Election was to give members leadership opportunities within the society and to replace current leadership who may be graduating.

III. Organization & Administration: (in conjunction with another group? Yes No)

The President was responsible for being the Chair of the Officer Election. Emails were sent out prior to the Officer Election and a form was set up online to allow members to nominate themselves and others for the open officer positions. All active members were required to attend to ensure a quorum or else they may risk losing their active member status. The Vice President was responsible for reserving the room for the Officer Elections.

IV. Cost & Personnel Requirements: The monetary cost associated with the Fall Officer Election was the \$90 spent on pizza. No agendas were necessary.

V. Special Problems: The election room originally requested was not available and had to use a smaller room.

VI. Over-all Evaluation/Results (Be Specific): Overall the Fall Officer Election was very successful. All officer positions were filled.

VII. Index of Exhibits:

Present: Members: Luis Alvarez, Eliis Aunis, Michael Borish, Shannon Brown, Eric Bulnes, Christine Burse, Adrian Cook, Daniel Coto, James Counts, Katie Cribbs, Nikolai Dosev, Kelvings Garcia, Arban Gjonbibaj, Megan Hamilton, Emily Hester, Michael Higgins, Rachel Hoffman, Aaron Holzaepfel, Steven Horowitz, David Hwang, Mark James, Timothy Knowles, Wei-Teck Lee, Shannon Leicht, Madison Martin, Taylor Maxfield, William McCombie, Richard Meynard, Dimitra Michalaka, Benjamin Reibach, Lucas Rolison, Sarah Sarnoski, Christine Schaefer, Michael Springer, Johanna Strul, Vincent Tang, Lauren Taylor, Ryan Treubig, Christine Vrabic, Donald Watson, Thomas Wheeler, Brian Wolfson, Pengfei Zhao



Engineering Growth

Fall 2012

GatorTRAX: Lego Cars

The Tau Beta Pi Association Chapter Project Report

Chapter: Florida Alpha

Project number: 31

New Recurring

Project name: GatorTRAX: Lego Cars

Date(s) of Project: 09/29/2012

Project area: Community/
Liberal Culture University/
College Profession/
Engineering Chapter/
Social Education/
Professional
Development

Number of persons who participated in this project

Members: 3

Candidates: 4

Hours spent on this project.

Organizing: 1

Participating: 3

DESCRIPTION:

I. General Description: The candidates and members helped the K-12 students alongside WTS members to apply principals of drag to the design of Lego cars in order to design the fastest car.

II. Purpose & Relationship to Objectives of TBP: GatorTRAX was the beginning of the TBP MindSET program. The program promotes math and science education for K-12 students and its success reflects on the chapter.

III. Organization & Administration: (in conjunction with another group? Yes No)

The candidates and members gathered and sorted supplies and then assisted the K-12 students with the brainstorming, construction, and evaluation of their designs,

IV. Cost & Personnel Requirements: The supplies were provided by WTS

V. Special Problems: There were no special problems.

VI. Over-all Evaluation/Results (Be Specific): The module was a success as it has been used in the past with great approval by the K-12 students. The supplies available from WTS limited designs, but children were still able to make effective models.

VII. Index of Exhibits:

Mark	James
Katie	Pham
Beverly	Wharton

Kevin	McFarland
George	Strickland
Sammy	Aso
Amir	Dehbi
Luke	Epstein
Gianni	Guidiazarola
Dan	Riley
Minfei	Xu
Jacquiline	Breske
John	Lowery
Joseph	Cleveland
Raja	Ganesh
Eric	Bulnes



The Tau Beta Pi Association

Chapter Project Report

Chapter: <u>Florida Alpha</u>
Project number: <u>32</u>
<input type="checkbox"/> New <input checked="" type="checkbox"/> Recurring

Project name: GatorTRAX: Mystery Design

Date(s) of Project: 10/13/2012

Project area: Community/ Liberal Culture University/ College Profession/ Engineering Chapter/ Social Education/ Professional Development

Number of persons who participated in this project Members: 2 Candidates: 17

Hours spent on this project. Organizing: 1 Participating: 3

DESCRIPTION:

I. General Description: The candidates and members helped the K-12 students with the GatorTRAX mystery design module where the students designed an item or made an improvement to an existing item of use.

II. Purpose & Relationship to Objectives of TBP: GatorTRAX was the beginning of the TBP MindSET program. The program promotes math and science education for K-12 students and its success reflects on the chapter.

III. Organization & Administration: (in conjunction with another group? Yes No)

The candidates and members gathered and sorted supplies and then assisted the K-12 students with the brainstorming, construction, and evaluation of their designs.

IV. Cost & Personnel Requirements: The supplies were surplus from the GatorTRAX office.

V. Special Problems: There were no special problems.

VI. Over-all Evaluation/Results (Be Specific): The module was a success as it has been used in the past with great approval by the K-12 students. The materials that we had in the office limited the designs, but the students were able to brainstorm, design, and evaluate their designs with the help of the volunteers.

VII. Index of Exhibits:

Shannon	Leicht	candidate
Roger	Rodriguez	candidate
Fei	Peng	candidate
Neil	Glikin	candidate
Thomas	Wheeler	candidate

Sarah	Sarnoski	candidate
Qi	Deng	candidate
Rachel	Hoffman	candidate
William	McCombre	Member
Pengfei	Zhao	candidate
Harihara Krishnan	Krishnamoorthy	candidate
Camilo	Rey	candidate
Arunkumar	Mahadevan Pillai	candidate
Michael	Springer	candidate
Sean	Douglas	candidate
Thomas	Rudzik	candidate
Emily	Hester	candidate
Richardo	Morocz	candidate
Katie	Cribbs	Member



The Tau Beta Pi Association

Chapter Project Report

Chapter: Florida Alpha

Project number: 33

New Recurring

Project name: GatorTRAX: Water Rockets

Date(s) of Project: 12/01/2012

Project area: Community/
Liberal Culture University/
College Profession/
Engineering Chapter/
Social Education/
Professional
Development

Number of persons who participated in this project

Members: 2

Candidates: 17

Hours spent on this project.

Organizing: 2

Participating: 3

DESCRIPTION:

I. General Description: The candidates and members helped the K-12 students alongside members of PTS to create exterior shells for rockets made from 2-liter bottles of water.

II. Purpose & Relationship to Objectives of TBP: GatorTRAX was the beginning of the TBP MindSET program. The program promotes math and science education for K-12 students and its success reflects on the chapter.

III. Organization & Administration: (in conjunction with another group? Yes No)

The candidates and members gathered and sorted supplies and then assisted the K-12 students with the brainstorming, construction, and evaluation of their designs.

IV. Cost & Personnel Requirements: The supplies were provided by WTS

V. Special Problems: Bottles were a mix of new bottles and empty bottles stored in the office. There was a slight inconsistency in neck size affecting the success of the launching apparatus.

VI. Over-all Evaluation/Results (Be Specific): The module was a success, allowing children to be creative with their designs. Children were also allowed to launch their design, though the setup was performed by a TBP member. Students greatly enjoyed seeing their designs launched and the way each performed, even though success determined more on the type of bottle and the amount of water in the bottle.

VII. Index of Exhibits:

Shannon	Leicht	candidate
Roger	Rodriguez	candidate
Fei	Peng	candidate
Neil	Glikin	candidate
Thomas	Wheeler	candidate

Sarah	Sarnoski	candidate
Qi	Deng	candidate
Rachel	Hoffman	candidate
William	McCombre	Member
Pengfei	Zhao	candidate
Harihara Krishnan	Krishnamoorthy	candidate
Camilo	Rey	candidate
Arunkumar	Mahadevan Pillai	candidate
Michael	Springer	candidate
Sean	Douglas	candidate
Thomas	Rudzik	candidate
Emily	Hester	candidate
Richardo	Morocz	candidate
Katie	Cribbs	Member



Spring 2013

GatorTRAX: Water Filtration

The Tau Beta Pi Association

Chapter Project Report

Chapter: Florida Alpha
Project number: 34

Project name: GatorTRAX: Water Filtration Date(s) of Project: 01/26/2013 New Recurring

Project area: Community/ Liberal Culture University/ College Profession/ Engineering Chapter/ Social Education/ Professional Development

Number of persons who participated in this project Members: 3 Candidates: n/a

Hours spent on this project. Organizing: 2 Participating: 2

DESCRIPTION:

I. General Description: The members helped the student apply the concepts of physical water filtration to design a filtration device from provided materials.

II. Purpose & Relationship to Objectives of TBP: GatorTRAX was the beginning of the TBP MindSET program. The program promotes math and science education for K-12 students and its success reflects on the chapter.

III. Organization & Administration: (in conjunction with another group? Yes No)

The candidates and members gathered and sorted supplies and then assisted the K-12 students with the brainstorming, construction, and evaluation of their designs.

IV. Cost & Personnel Requirements: Supplies purchased with GatorTRAX funds and extra material is stored within the office.

V. Special Problems: Lack of attendance.

VI. Over-all Evaluation/Results (Be Specific): There was a severe lack of attendance. It is likely that this module was placed very early in the semester. Additionally, though dates were published on the website, there appears to have been some confusion about the spring session. To remedy this, the dates were made more apparent and additional email reminders were sent from the listserv as well as with the school board contact.

VII. Index of Exhibits:

William	McCombre	Member
Mark	James	Member
Katie	Cribbs	Member

The Tau Beta Pi Association

Chapter Project Report

Chapter: Florida Alpha

Project number: 35

New Recurring

Project name: GatorTRAX: Electromagnetism

Date(s) of Project: 02/09/2013

Project area: Community/
Liberal Culture University/
College Profession/
Engineering Chapter/
Social Education/
Professional
Development

Number of persons who participated in this project

Members: 3

Candidates: 2

Hours spent on this project.

Organizing: n/a

Participating: 3

DESCRIPTION:

I. General Description: GatorTRAX co-sponsored the event with UF's Engineering Ambassadors to present the basic theory of an electromagnet and helped the students apply the theory to a simple fishing pole.

II. Purpose & Relationship to Objectives of TBP: GatorTRAX was the beginning of the TBP MindSET program. The program promotes math and science education for K-12 students and its success reflects on the chapter.

III. Organization & Administration: (in conjunction with another group? Yes No)

The candidates and members gathered and sorted supplies and then assisted the K-12 students with the brainstorming, construction, and evaluation of their designs.

IV. Cost & Personnel Requirements: Supply costs were reimbursed with GatorTRAX funds

V. Special Problems: More application needed

VI. Over-all Evaluation/Results (Be Specific): The previous attendance problems were not present, as there were 26 students present, meeting the average attendance of previous semesters. The module was shorter than intended. Future modules will have extra activities planned to account unexpected completion.

VII. Index of Exhibits:

Katie	Cribbs	Officer
Sammy	Aso	Candidate
Megan	Hamilton	SASE Officer
Sumrah	Igbal	SASE Officer
Elizabeth	Wang	SASE Member

Mark
Kaimian
William
Raja

James
Yang
McCombie
Ganesh

Officer
SASE Member
TBP Member
TBP Candidate

The Tau Beta Pi Association

Chapter Project Report

Chapter: Florida Alpha

Project number: 36

New Recurring

Project name: GatorTRAX: Water Chromatography

Date(s) of Project: 02/23/2013

Project area: Community/
Liberal Culture University/
College Profession/
Engineering Chapter/
Social Education/
Professional
Development

Number of persons who participated in this project

Members: 3

Candidates: 2

Hours spent on this project.

Organizing: 2

Participating: 2

DESCRIPTION:

I. General Description: The members helped the students test out principals of paper chromatography.

II. Purpose & Relationship to Objectives of TBP: GatorTRAX was the beginning of the TBP MindSET program. The program promotes math and science education for K-12 students and its success reflects on the chapter.

III. Organization & Administration: (in conjunction with another group? Yes No)

The candidates and members gathered and sorted supplies and then assisted the K-12 students with the brainstorming, construction, and evaluation of their designs.

IV. Cost & Personnel Requirements: Supplies purchased with GatorTRAX funds and extra material is stored within the office.

V. Special Problems: Poor planning

VI. Over-all Evaluation/Results (Be Specific): This module was planned and hosted by an outside organization and the module experienced problems in execution resulting from poor planning. The module was based on the use of markers and water, though the markers were ineffective due to type.

VII. Index of Exhibits:

Katie	Cribbs	Officer
Sammy	Aso	Candidate
Megan	Hamilton	SASE Officer
Sumrah	Igbal	SASE Officer
Elizabeth	Wang	SASE Member
Mark	James	Officer

Kaimian
William
Raja

Yang
McCombie
Ganesh

SASE Member
TBP Member
TBP Candidate



The Tau Beta Pi Association

Chapter Project Report

Chapter: Florida Alpha

Project number: 37

New Recurring

Project name: GatorTRAX: Water Chromatography

Date(s) of Project: 04/13/2013

Project area: Community/
Liberal Culture University/
College Profession/
Engineering Chapter/
Social Education/
Professional
Development

Number of persons who participated in this project

Members: 3

Candidates: 2

Number of persons who participated in this project

Members: 3

Candidates: 7

Hours spent on this project.

Organizing: 2

Participating: 3

DESCRIPTION:

I. General Description: The members helped the students apply principals of potential and kinetic energy to design a roller coaster meeting design standards.

II. Purpose & Relationship to Objectives of TBP: GatorTRAX was the beginning of the TBP MindSET program. The program promotes math and science education for K-12 students and its success reflects on the chapter.

III. Organization & Administration: (in conjunction with another group? Yes No)

The candidates and members gathered and sorted supplies and then assisted the K-12 students with the brainstorming, construction, and evaluation of their designs.

IV. Cost & Personnel Requirements: Supplies purchased with GatorTRAX funds and extra material is stored within the office.

V. Special Problems: More organization

VI. Over-all Evaluation/Results (Be Specific): The children were all actively engaged and were very driven to complete the activity. Many sought to go beyond simple designs and work on aesthetics. The overall issue is that the objects allotted too much time and some students lost interest in their design, often because the members became too involved in the project. Additionally, further space should be allotted to the activity to keep designs from impacting one another.

VII. Index of Exhibits:

First Name	Last Name	Member/Candidate/Electee
Mark	James	TBP Officer
Katie	Pham	ASME Officer
Beverly	Wharton	ASME Member
Kevin	McFarland	Candidate
George	Strickland	Candidate
Sammy	Aso	Candidate
Amir	Dehbi	SGT Candidate
Luke	Epstein	SGT Candidate
Gianni	Guidiazarola	Candidate
Dan	Riley	Candidate
Minfei	Xu	Candidate
Jacquiline	Breske	ASME Officer
John	Lowery	SGT Officer
Joseph	Cleveland	ASME Candidate
Raja	Ganesh	Candidate
Eric	Bulnes	TBP Officer

Engineering Education

Fall 2012

Fundamentals of Engineering Exam Review: Engineering Economics

The Tau Beta Pi Association Chapter Project Report

Chapter: Florida Alpha

Project number: 38

New Recurring

INSTRUCTIONS: Please complete each of the seven sections below. Any additional information which may be helpful to another chapter would also be appreciated, but do not send extraneous material that would not be useful to other chapters.

Project name: FE Review – Engineering Economics

Date(s) of Project: 09/13/2012

Project area: Community/
Liberal Culture University/
College Profession/
Engineering Chapter/
Social Education/
Professional
Development

Number of persons who participated in this project

Members: 7

Electees: 0

Average number of hours per person spent on this project.

Organizing: 1

Participating: 2

DESCRIPTION:

I. General Description: The event was FE review session. FE review sessions are 2 hour long sessions devoted to reviewing specific engineering topics covered in the AM portion of the FE Exam. This review session was led by Dr. Hartman, who covered Engineering Economics.

II. Purpose & Relationship to Objectives of TBP: FE Review sessions are held for the benefit of all engineering students at UF who are interested in taking the FE exam. The objective of these review sessions is to provide an opportunity for students to exceed in their desire for further professional development.

III. Organization & Administration: (in conjunction with another group? Yes No)

The FE Review session was held and lead by the voluntary commitment of engineering professors at UF. Each professor leads an FE review session in conjunction with his/her expertise.

IV. Cost & Personnel Requirements: There was a monetary cost of \$25 which went towards a gift card as a thank you to the professor for leading the review. Attending the review sessions costs \$10 for members and \$40 for non-members.

V. Special Problems: This event had no special problems.

VI. Over-all Evaluation/Results (Be Specific): Dr. Hartman has led FE Review sessions in the past and was very familiar with the structure and content of the FE exam. 60 students in total were present for this review session and engaged with the professor by asking questions about the material and the exam.

VII. Index of Exhibits:

Luis Alvarez

Shannon Brown

Christine Bursey

James Counts

Emily Hester

Lauren Taylor

Ryan Treubig

The Tau Beta Pi Association

Chapter Project Report

Chapter: Florida Alpha

Project number: 39

New Recurring

INSTRUCTIONS: Please complete each of the seven sections below. Any additional information which may be helpful to another chapter would also be appreciated, but do not send extraneous material that would not be useful to other chapters.

Project name: FE Review – Materials

Date(s) of Project: 09/20/2013

Project area: Community/
Liberal Culture University/
College Profession/
Engineering Chapter/
Social Education/
Professional
Development

Number of persons who participated in this project

Members: 4

Electees: 0

Average number of hours per person spent on this project.

Organizing: 1

Participating: 2

DESCRIPTION:

I. General Description: The event was FE review session. FE review sessions are 2 hour long sessions devoted to reviewing specific engineering topics covered in the AM portion of the FE Exam. This review session was lead by Dr. Gerhard Taylor, who covered Materials.

II. Purpose & Relationship to Objectives of TBP: FE Review sessions are held for the benefit of all engineering students at UF who are interested in taking the FE exam. The objective of these review sessions is to provide an opportunity for students to exceed in their desire for further professional development.

III. Organization & Administration: (in conjunction with another group? Yes No)

The FE Review session was held and lead by the voluntary commitment of engineering professors at UF. Each professor leads an FE review session in conjunction with his/her expertise.

IV. Cost & Personnel Requirements: There was a monetary cost of \$25 which went towards a gift card as a thank you to the professor for leading the review. Attending the review sessions costs \$10 for members and \$40 for non-members.

V. Special Problems: This event had no special problems.

VI. Over-all Evaluation/Results (Be Specific): This was the first time Dr. Taylor has lead an FE Review. He was not very familiar with the structure of the FE exam but was still able to address all questions regarding the materials. 60 students in total were present for this review session and engaged with the professor by asking questions about the material.

VII. Index of Exhibits:

Luis Alvarez

Shannon Brown

Emily Hester

Lauren Taylor

The Tau Beta Pi Association

Chapter Project Report

Chapter: Florida Alpha

Project number: 40

New Recurring

INSTRUCTIONS: Please complete each of the seven sections below. Any additional information which may be helpful to another chapter would also be appreciated, but do not send extraneous material that would not be useful to other chapters.

Project name: FE Review – Mechanics of Materials

Date(s) of Project: 09/25/2012

Project area: Community/
Liberal Culture University/
College Profession/
Engineering Chapter/
Social Education/
Professional
Development

Number of persons who participated in this project

Members: 7

Electees: 0

Average number of hours per person spent on this project.

Organizing: 1

Participating: 2

DESCRIPTION:

I. General Description: The event was FE review session. FE review sessions are 2 hour long sessions devoted to reviewing specific engineering topics covered in the AM portion of the FE Exam. This review session was lead by Dr. Gerhard Taylor, who covered Mechanics of Materials.

II. Purpose & Relationship to Objectives of TBP: FE Review sessions are held for the benefit of all engineering students at UF who are interested in taking the FE exam. The objective of these review sessions is to provide an opportunity for students to exceed in their desire for further professional development.

III. Organization & Administration: (in conjunction with another group? Yes No)

The FE Review session was held and lead by the voluntary commitment of engineering professors at UF. Each professor leads an FE review session in conjunction with his/her expertise.

IV. Cost & Personnel Requirements: There was a monetary cost of \$25 which went towards a gift card as a thank you to the professor for leading the review. Attending the review sessions costs \$10 for members and \$40 for non-members.

V. Special Problems: This event had no special problems.

VI. Over-all Evaluation/Results (Be Specific): This was the first time Dr. Taylor has lead an FE Review. He was not very familiar with the structure of the FE exam but was still able to address all questions regarding the Mechanics of Materials. 60 students in total were present for this review session and engaged with the professor by asking questions about the material.

VII. Index of Exhibits:

Luis Alvarez

Shannon Brown

Christine Bursey

James Counts

Emily Hester

Lauren Taylor

Ryan Treubig

The Tau Beta Pi Association

Chapter Project Report

Chapter: Florida Alpha

Project number: 41

New Recurring

INSTRUCTIONS: Please complete each of the seven sections below. Any additional information which may be helpful to another chapter would also be appreciated, but do not send extraneous material that would not be useful to other chapters.

Project name: FE Review - Thermodynamics

Date(s) of Project: 09/27/2013

Project area: Community/
Liberal Culture University/
College Profession/
Engineering Chapter/
Social Education/
Professional
Development

Number of persons who participated in this project

Members: 7

Electees: 0

Average number of hours per person spent on this project.

Organizing: 1

Participating: 2

DESCRIPTION:

I. General Description: The event was FE review session. FE review sessions are 2 hour long sessions devoted to reviewing specific engineering topics covered in the AM portion of the FE Exam. This review session was lead by Dr. Kirk Ziegler, who covered thermodynamics.

II. Purpose & Relationship to Objectives of TBP: FE Review sessions are held for the benefit of all engineering students at UF who are interested in taking the FE exam. The objective of these review sessions is to provide an opportunity for students to exceed in their desire for further professional development.

III. Organization & Administration: (in conjunction with another group? Yes No)

The FE Review session was held and lead by the voluntary commitment of engineering professors at UF. Each professor leads an FE review session in conjunction with his/her expertise.

IV. Cost & Personnel Requirements: There was a monetary cost of \$25 which went towards a gift card as a thank you to the professor for leading the review. Attending the review sessions costs \$10 for members and \$40 for non-members.

V. Special Problems: This event had no special problems.

VI. Over-all Evaluation/Results (Be Specific): Dr. Ziegler has lead multiple review sessions in the past and was very familiar with the structure of the exam. 60 students in total were present for this review session and engaged with the professor by asking questions about the material.

VII. Index of Exhibits:

Luis Alvarez

Shannon Brown

Christine Bursey

James Counts

Emily Hester

Lauren Taylor

Ryan Treubig

The Tau Beta Pi Association

Chapter Project Report

Chapter: Florida Alpha

Project number: 42

New Recurring

INSTRUCTIONS: Please complete each of the seven sections below. Any additional information which may be helpful to another chapter would also be appreciated, but do not send extraneous material that would not be useful to other chapters.

Project name: FE Review – Fluids

Date(s) of Project: 10/11/2012

Project area: Community/
Liberal Culture University/
College Profession/
Engineering Chapter/
Social Education/
Professional
Development

Number of persons who participated in this project

Members: 5

Electees: 0

Average number of hours per person spent on this project.

Organizing: 1

Participating: 2

DESCRIPTION:

I. General Description: The event was FE review session. FE review sessions are 2 hour long sessions devoted to reviewing specific engineering topics covered in the AM portion of the FE Exam. This review session was led by Dr. Robert Thieke, who covered Fluids.

II. Purpose & Relationship to Objectives of TBP: FE Review sessions are held for the benefit of all engineering students at UF who are interested in taking the FE exam. The objective of these review sessions is to provide an opportunity for students to exceed in their desire for further professional development.

III. Organization & Administration: (in conjunction with another group? Yes No)

The FE Review session was held and lead by the voluntary commitment of engineering professors at UF. Each professor leads an FE review session in conjunction with his/her expertise.

IV. Cost & Personnel Requirements: There was a monetary cost of \$25 which went towards a gift card as a thank you to the professor for leading the review. Attending the review sessions costs \$10 for members and \$40 for non-members.

V. Special Problems: This event had no special problems.

VI. Over-all Evaluation/Results (Be Specific): Dr. Thieke has led FE Review sessions in the past and was very familiar with the structure and content of the FE exam. 60 students in total were present for this review session and engaged with the professor by asking questions about the material and the exam.

VII. Index of Exhibits:

Shannon Brown

Christine Bursey

Emily Hester

Lauren Taylor

Ryan Treubig

The Tau Beta Pi Association

Chapter Project Report

Chapter: Florida Alpha

Project number: 43

New Recurring

INSTRUCTIONS: Please complete each of the seven sections below. Any additional information which may be helpful to another chapter would also be appreciated, but do not send extraneous material that would not be useful to other chapters.

Project name: FE Review - Chemistry

Date(s) of Project: 10/17/2013

Project area: Community/
Liberal Culture University/
College Profession/
Engineering Chapter/
Social Education/
Professional
Development

Number of persons who participated in this project

Members: 7

Electees: 0

Average number of hours per person spent on this project.

Organizing: 1

Participating: 2

DESCRIPTION:

I. General Description: The event was FE review session. FE review sessions are 2 hour long sessions devoted to reviewing specific engineering topics covered in the AM portion of the FE Exam. This review session was lead by Dr. Paul Chadik, who covered chemistry.

II. Purpose & Relationship to Objectives of TBP: FE Review sessions are held for the benefit of all engineering students at UF who are interested in taking the FE exam. The objective of these review sessions is to provide an opportunity for students to exceed in their desire for further professional development.

III. Organization & Administration: (in conjunction with another group? Yes No)

The FE Review session was held and lead by the voluntary commitment of engineering professors at UF. Each professor leads an FE review session in conjunction with his/her expertise.

IV. Cost & Personnel Requirements: There was a monetary cost of \$25 which went towards a gift card as a thank you to the professor for leading the review. Attending the review sessions costs \$10 for members and \$40 for non-members.

V. Special Problems: This event had no special problems.

VI. Over-all Evaluation/Results (Be Specific): Dr. Chadik has lead multiple review sessions in the past and was very familiar with the structure of the exam. Due to a prior commitment, Dr. Chadik had to end the review session 20 minutes early, but all material was covered. 60 students in total were present for this review session and engaged with the professor by asking questions both about the material and about the logistics of the exam.

VII. Index of Exhibits:

Luis Alvarez

Shannon Brown

Christine Bursey

James Counts

Emily Hester

Lauren Taylor

Ryan Treubig

The Tau Beta Pi Association

Chapter Project Report

Chapter: Florida Alpha

Project number: 44

New Recurring

INSTRUCTIONS: Please complete each of the seven sections below. Any additional information which may be helpful to another chapter would also be appreciated, but do not send extraneous material that would not be useful to other chapters.

Project name: FE Review – Probability & Statistics

Date(s) of Project: 10/18/2012

Project area: Community/
Liberal Culture University/
College Profession/
Engineering Chapter/
Social Education/
Professional
Development

Number of persons who participated in this project

Members: 7

Electees: 0

Average number of hours per person spent on this project.

Organizing: 1

Participating: 2

DESCRIPTION:

I. General Description: The event was FE review session. FE review sessions are 2 hour long sessions devoted to reviewing specific engineering topics covered in the AM portion of the FE Exam. This review session was led by Dr. Vogiatzis, who covered Fluids.

II. Purpose & Relationship to Objectives of TBP: FE Review sessions are held for the benefit of all engineering students at UF who are interested in taking the FE exam. The objective of these review sessions is to provide an opportunity for students to exceed in their desire for further professional development.

III. Organization & Administration: (in conjunction with another group? Yes No)

The FE Review session was held and lead by the voluntary commitment of engineering professors at UF. Each professor leads an FE review session in conjunction with his/her expertise.

IV. Cost & Personnel Requirements: There was a monetary cost of \$25 which went towards a gift card as a thank you to the professor for leading the review. Attending the review sessions costs \$10 for members and \$40 for non-members.

V. Special Problems: This event had no special problems.

VI. Over-all Evaluation/Results (Be Specific): Dr. Vogiatzis has led FE Review sessions in the past and was very familiar with the structure and content of the FE exam. 60 students in total were present for this review session and engaged with the professor by asking questions about the material and the exam.

VII. Index of Exhibits:

Luis Alvarez

Shannon Brown

Christine Bursey

James Counts

Emily Hester

Lauren Taylor

Ryan Treubig

The Tau Beta Pi Association

Chapter Project Report

Chapter: <u>Florida Alpha</u>
Project number: <u>45</u>
<input type="checkbox"/> New <input checked="" type="checkbox"/> Recurring

Project name: Calculus 1 Tutoring

Date(s) of Project: 09/25/2012

Project area: Community/ Liberal Culture University/ College Profession/ Engineering Chapter/ Social Education/ Professional Development

Number of persons who participated in this project

Members: 1

Electees: 0

Hours spent on this project.

Organizing: 0

Participating: 1

DESCRIPTION:

I. General Description: Taught Calculus 1 students and facilitated the understanding of course material.

II. Purpose & Relationship to Objectives of TBP: Teach calculus 1 students the concepts associated with their homework. Help students build a strong calculus foundation to increase the College of Engineering retention rate.

III. Organization & Administration: (in conjunction with another group? Yes No)

Worked with the calculus 1 professors to ensure the tutoring session covered material being taught in class. Calculus professors posted a link to the tutoring website for those interested.

IV. Cost & Personnel Requirements: No monetary costs; room provided by the University. Steven Horowitz attended.

V. Special Problems:

VI. Over-all Evaluation/Results (Be Specific): Few calculus students attended.

VII. Index of Exhibits:

Luca Rolison

The Tau Beta Pi Association

Chapter Project Report

Chapter: Florida Alpha

Project number: 46

New Recurring

Project name: Calculus 1 Tutoring

Date(s) of Project: 10/09/2012

Project area: Community/
Liberal Culture University/
College Profession/
Engineering Chapter/
Social Education/
Professional
Development

Number of persons who participated in this project

Members: 1

Electees: 0

Hours spent on this project.

Organizing: 0

Participating: 1

DESCRIPTION:

I. General Description: Taught Calculus 1 students and facilitated the understanding of course material.

II. Purpose & Relationship to Objectives of TBP: Teach calculus 1 students the concepts associated with their homework. Help students build a strong calculus foundation to increase the College of Engineering retention rate.

III. Organization & Administration: (in conjunction with another group? Yes No)

Worked with the calculus 1 professors to ensure the tutoring session covered material being taught in class. Calculus professors posted a link to the tutoring website for those interested.

IV. Cost & Personnel Requirements: No monetary costs; room provided by the University. Steven Horowitz attended.

V. Special Problems:

VI. Over-all Evaluation/Results (Be Specific): Few calculus students attended.

VII. Index of Exhibits:

Lucas Rolison

The Tau Beta Pi Association

Chapter Project Report

Chapter: Florida Alpha

Project number: 47

New Recurring

Project name: Calculus 1 Tutoring

Date(s) of Project: 10/16/2012

Project area: Community/
Liberal Culture University/
College Profession/
Engineering Chapter/
Social Education/
Professional
Development

Number of persons who participated in this project

Members: 1

Electees: 0

Hours spent on this project.

Organizing: 0

Participating: 1

DESCRIPTION:

I. General Description: Taught Calculus 1 students and facilitated the understanding of course material.

II. Purpose & Relationship to Objectives of TBP: Teach calculus 1 students the concepts associated with their homework. Help students build a strong calculus foundation to increase the College of Engineering retention rate.

III. Organization & Administration: (in conjunction with another group? Yes No)

Worked with the calculus 1 professors to ensure the tutoring session covered material being taught in class. Calculus professors posted a link to the tutoring website for those interested.

IV. Cost & Personnel Requirements: No monetary costs; room provided by the University. Steven Horowitz attended.

V. Special Problems:

VI. Over-all Evaluation/Results (Be Specific): Only ten calculus students attended.

VII. Index of Exhibits:

Lucas Rolison

The Tau Beta Pi Association

Chapter Project Report

Chapter: Florida Alpha

Project number: 48

New Recurring

Project name: Calculus 1 Tutoring

Date(s) of Project: 10/23/2012

Project area: Community/
Liberal Culture University/
College Profession/
Engineering Chapter/
Social Education/
Professional
Development

Number of persons who participated in this project

Members: 1

Electees: 0

Hours spent on this project.

Organizing: 0

Participating: 1

DESCRIPTION:

I. General Description: Taught Calculus 1 students and facilitated the understanding of course material.

II. Purpose & Relationship to Objectives of TBP: Teach calculus 1 students the concepts associated with their homework. Help students build a strong calculus foundation to increase the College of Engineering retention rate.

III. Organization & Administration: (in conjunction with another group? Yes No)

Worked with the calculus 1 professors to ensure the tutoring session covered material being taught in class. Calculus professors posted a link to the tutoring website for those interested.

IV. Cost & Personnel Requirements: No monetary costs; room provided by the University. Steven Horowitz attended.

V. Special Problems:

VI. Over-all Evaluation/Results (Be Specific): Ten calculus student attended.

VII. Index of Exhibits:

Lucas Rolison

The Tau Beta Pi Association

Chapter Project Report

Chapter: Florida Alpha

Project number: 49

New Recurring

Project name: Calculus 1 Tutoring

Date(s) of Project: 10/30/2012

Project area: Community/
Liberal Culture University/
College Profession/
Engineering Chapter/
Social Education/
Professional
Development

Number of persons who participated in this project

Members: 1

Electees: 0

Hours spent on this project.

Organizing: 0

Participating: 1

DESCRIPTION:

I. General Description: Taught Calculus 1 students and facilitated the understanding of course material.

II. Purpose & Relationship to Objectives of TBP: Teach calculus 1 students the concepts associated with their homework. Help students build a strong calculus foundation to increase the College of Engineering retention rate.

III. Organization & Administration: (in conjunction with another group? Yes No)

Worked with the calculus 1 professors to ensure the tutoring session covered material being taught in class. Calculus professors posted a link to the tutoring website for those interested.

IV. Cost & Personnel Requirements: No monetary costs; room provided by the University. Steven Horowitz attended.

V. Special Problems:

VI. Over-all Evaluation/Results (Be Specific): Twenty calculus students attended.

VII. Index of Exhibits:

Lucas Rolison

The Tau Beta Pi Association

Chapter Project Report

Chapter: Florida Alpha

Project number: 50

New Recurring

Project name: Calculus 1 Tutoring

Date(s) of Project: 11/06/2012

Project area: Community/
Liberal Culture University/
College Profession/
Engineering Chapter/
Social Education/
Professional
Development

Number of persons who participated in this project

Members: 1

Electees: 0

Hours spent on this project.

Organizing: 0

Participating: 1

DESCRIPTION:

I. General Description: Taught Calculus 1 students and facilitated the understanding of course material.

II. Purpose & Relationship to Objectives of TBP: Teach calculus 1 students the concepts associated with their homework. Help students build a strong calculus foundation to increase the College of Engineering retention rate.

III. Organization & Administration: (in conjunction with another group? Yes No)

Worked with the calculus 1 professors to ensure the tutoring session covered material being taught in class. Calculus professors posted a link to the tutoring website for those interested.

IV. Cost & Personnel Requirements: No monetary costs; room provided by the University. Steven Horowitz attended.

V. Special Problems:

VI. Over-all Evaluation/Results (Be Specific): No calculus students attended.

VII. Index of Exhibits:

Lucas Rolison

The Tau Beta Pi Association

Chapter Project Report

Chapter: Florida Alpha

Project number: 51

New Recurring

Project name: Calculus 1 Tutoring

Date(s) of Project: 11/13/2012

Project area: Community/
Liberal Culture University/
College Profession/
Engineering Chapter/
Social Education/
Professional
Development

Number of persons who participated in this project

Members: 1

Electees: 0

Hours spent on this project.

Organizing: 0

Participating: 1

DESCRIPTION:

I. General Description: Taught Calculus 1 students and facilitated the understanding of course material.

II. Purpose & Relationship to Objectives of TBP: Teach calculus 1 students the concepts associated with their homework. Help students build a strong calculus foundation to increase the College of Engineering retention rate.

III. Organization & Administration: (in conjunction with another group? Yes No)

Worked with the calculus 1 professors to ensure the tutoring session covered material being taught in class. Calculus professors posted a link to the tutoring website for those interested.

IV. Cost & Personnel Requirements: No monetary costs; room provided by the University. Steven Horowitz attended.

V. Special Problems:

VI. Over-all Evaluation/Results (Be Specific): Ten calculus student attended.

VII. Index of Exhibits:

Lucas Rolison

The Tau Beta Pi Association

Chapter Project Report

Chapter: Florida Alpha

Project number: 52

New Recurring

Project name: Calculus 1 Tutoring

Date(s) of Project: 11/20/2012

Project area: Community/
Liberal Culture University/
College Profession/
Engineering Chapter/
Social Education/
Professional
Development

Number of persons who participated in this project

Members: 1

Electees: 0

Hours spent on this project.

Organizing: 0

Participating: 1

DESCRIPTION:

I. General Description: Taught Calculus 1 students and facilitated the understanding of course material.

II. Purpose & Relationship to Objectives of TBP: Teach calculus 1 students the concepts associated with their homework. Help students build a strong calculus foundation to increase the College of Engineering retention rate.

III. Organization & Administration: (in conjunction with another group? Yes No)

Worked with the calculus 1 professors to ensure the tutoring session covered material being taught in class. Calculus professors posted a link to the tutoring website for those interested.

IV. Cost & Personnel Requirements: No monetary costs; room provided by the University. Steven Horowitz attended.

V. Special Problems:

VI. Over-all Evaluation/Results (Be Specific): Fifteen calculus student attended.

VII. Index of Exhibits:

Lucas Rolison

The Tau Beta Pi Association

Chapter Project Report

Chapter: Florida Alpha

Project number: 53

New Recurring

Project name: Calculus 1 Tutoring

Date(s) of Project: 12/04/2012

Project area: Community/
Liberal Culture University/
College Profession/
Engineering Chapter/
Social Education/
Professional
Development

Number of persons who participated in this project

Members: 1

Electees: 0

Hours spent on this project.

Organizing: 0

Participating: 1

DESCRIPTION:

I. General Description: Taught Calculus 1 students and facilitated the understanding of course material.

II. Purpose & Relationship to Objectives of TBP: Teach calculus 1 students the concepts associated with their homework. Help students build a strong calculus foundation to increase the College of Engineering retention rate.

III. Organization & Administration: (in conjunction with another group? Yes No)

Worked with the calculus 1 professors to ensure the tutoring session covered material being taught in class. Calculus professors posted a link to the tutoring website for those interested.

IV. Cost & Personnel Requirements: No monetary costs; room provided by the University. Steven Horowitz attended.

V. Special Problems:

VI. Over-all Evaluation/Results (Be Specific): Twenty calculus student attended.

VII. Index of Exhibits:

Lucas Rolison

The Tau Beta Pi Association

Chapter Project Report

Chapter: Florida Alpha

Project number: 54

New Recurring

Project name: Calculus 2 Tutoring

Date(s) of Project: 09/27/2012

Project area: Community/
Liberal Culture University/
College Profession/
Engineering Chapter/
Social Education/
Professional
Development

Number of persons who participated in this project

Members: 1

Electees: 0

Hours spent on this project.

Organizing: 0

Participating: 1

DESCRIPTION:

I. General Description: Help calculus 2 students with homework and facilitate learning of the course material.

II. Purpose & Relationship to Objectives of TBP: Teach calculus 2 students the concepts associated with their homework. Help students build a strong calculus foundation to increase the College of Engineering retention rate.

III. Organization & Administration: (in conjunction with another group? Yes No)

Worked with the calculus 2 professors to ensure the tutoring session covered material being taught in class. Calculus 2 professors posted a link to the tutoring website for those interested.

IV. Cost & Personnel Requirements: No monetary costs; room provided by the University. Amber Walsh attended.

V. Special Problems:

VI. Over-all Evaluation/Results (Be Specific): No students attended.

VII. Index of Exhibits:

Lucas Rolison

The Tau Beta Pi Association

Chapter Project Report

Chapter: Florida Alpha

Project number: 55

New Recurring

Project name: Calculus 2 Tutoring

Date(s) of Project: 10/04/2012

Project area: Community/
Liberal Culture University/
College Profession/
Engineering Chapter/
Social Education/
Professional
Development

Number of persons who participated in this project

Members: 1

Electees: 0

Hours spent on this project.

Organizing: 0

Participating: 1

DESCRIPTION:

I. General Description: Help calculus 2 students with homework and facilitate learning of the course material.

II. Purpose & Relationship to Objectives of TBP: Teach calculus 2 students the concepts associated with their homework. Help students build a strong calculus foundation to increase the College of Engineering retention rate.

III. Organization & Administration: (in conjunction with another group? Yes No)

Worked with the calculus 2 professors to ensure the tutoring session covered material being taught in class. Calculus 2 professors posted a link to the tutoring website for those interested.

IV. Cost & Personnel Requirements: No monetary costs; room provided by the University. Amber Walsh attended.

V. Special Problems:

VI. Over-all Evaluation/Results (Be Specific): Five students attended.

VII. Index of Exhibits:

Lucas Rolison

The Tau Beta Pi Association

Chapter Project Report

Chapter: Florida Alpha

Project number: 56

New Recurring

Project name: Calculus 2 Tutoring

Date(s) of Project: 10/11/2012

Project area: Community/
Liberal Culture University/
College Profession/
Engineering Chapter/
Social Education/
Professional
Development

Number of persons who participated in this project

Members: 1

Electees: 0

Hours spent on this project.

Organizing: 0

Participating: 1

DESCRIPTION:

I. General Description: Help calculus 2 students with homework and facilitate learning of the course material.

II. Purpose & Relationship to Objectives of TBP: Teach calculus 2 students the concepts associated with their homework. Help students build a strong calculus foundation to increase the College of Engineering retention rate.

III. Organization & Administration: (in conjunction with another group? Yes No)

Worked with the calculus 2 professors to ensure the tutoring session covered material being taught in class. Calculus 2 professors posted a link to the tutoring website for those interested.

IV. Cost & Personnel Requirements: No monetary costs; room provided by the University. Amber Walsh attended.

V. Special Problems:

VI. Over-all Evaluation/Results (Be Specific): Three students attended.

VII. Index of Exhibits:

Lucas Rolison

The Tau Beta Pi Association

Chapter Project Report

Chapter: Florida Alpha

Project number: 57

New Recurring

Project name: Calculus 2 Tutoring

Date(s) of Project: 10/18/2012

Project area: Community/
Liberal Culture University/
College Profession/
Engineering Chapter/
Social Education/
Professional
Development

Number of persons who participated in this project

Members: 1

Electees: 0

Hours spent on this project.

Organizing: 0

Participating: 1

DESCRIPTION:

I. General Description: Help calculus 2 students with homework and facilitate learning of the course material.

II. Purpose & Relationship to Objectives of TBP: Teach calculus 2 students the concepts associated with their homework. Help students build a strong calculus foundation to increase the College of Engineering retention rate.

III. Organization & Administration: (in conjunction with another group? Yes No)

Worked with the calculus 2 professors to ensure the tutoring session covered material being taught in class. Calculus 2 professors posted a link to the tutoring website for those interested.

IV. Cost & Personnel Requirements: No monetary costs; room provided by the University. Amber Walsh attended.

V. Special Problems:

VI. Over-all Evaluation/Results (Be Specific): Eight students attended.

VII. Index of Exhibits:

Lucas Rolison

The Tau Beta Pi Association

Chapter Project Report

Chapter: Florida Alpha

Project number: 58

New Recurring

Project name: Calculus 2 Tutoring

Date(s) of Project: 10/25/2012

Project area: Community/
Liberal Culture University/
College Profession/
Engineering Chapter/
Social Education/
Professional
Development

Number of persons who participated in this project

Members: 1

Electees: 0

Hours spent on this project.

Organizing: 0

Participating: 1

DESCRIPTION:

I. General Description: Help calculus 2 students with homework and facilitate learning of the course material.

II. Purpose & Relationship to Objectives of TBP: Teach calculus 2 students the concepts associated with their homework. Help students build a strong calculus foundation to increase the College of Engineering retention rate.

III. Organization & Administration: (in conjunction with another group? Yes No)

Worked with the calculus 2 professors to ensure the tutoring session covered material being taught in class. Calculus 2 professors posted a link to the tutoring website for those interested.

IV. Cost & Personnel Requirements: No monetary costs; room provided by the University. Amber Walsh attended.

V. Special Problems:

VI. Over-all Evaluation/Results (Be Specific): Three students attended.

VII. Index of Exhibits:

Lucas Rolison

The Tau Beta Pi Association

Chapter Project Report

Chapter: Florida Alpha

Project number: 59

New Recurring

Project name: Calculus 2 Tutoring

Date(s) of Project: 11/01/2012

Project area: Community/
Liberal Culture University/
College Profession/
Engineering Chapter/
Social Education/
Professional
Development

Number of persons who participated in this project

Members: 1

Electees: 0

Hours spent on this project.

Organizing: 0

Participating: 1

DESCRIPTION:

I. General Description: Help calculus 2 students with homework and facilitate learning of the course material.

II. Purpose & Relationship to Objectives of TBP: Teach calculus 2 students the concepts associated with their homework. Help students build a strong calculus foundation to increase the College of Engineering retention rate.

III. Organization & Administration: (in conjunction with another group? Yes No)

Worked with the calculus 2 professors to ensure the tutoring session covered material being taught in class. Calculus 2 professors posted a link to the tutoring website for those interested.

IV. Cost & Personnel Requirements: No monetary costs; room provided by the University. Amber Walsh attended.

V. Special Problems:

VI. Over-all Evaluation/Results (Be Specific): Five students attended.

VII. Index of Exhibits:

Lucas Rolison

The Tau Beta Pi Association

Chapter Project Report

Chapter: Florida Alpha

Project number: 60

New Recurring

Project name: Calculus 2 Tutoring

Date(s) of Project: 11/08/2012

Project area: Community/
Liberal Culture University/
College Profession/
Engineering Chapter/
Social Education/
Professional
Development

Number of persons who participated in this project

Members: 1

Electees: 0

Hours spent on this project.

Organizing: 0

Participating: 1

DESCRIPTION:

I. General Description: Help calculus 2 students with homework and facilitate learning of the course material.

II. Purpose & Relationship to Objectives of TBP: Teach calculus 2 students the concepts associated with their homework. Help students build a strong calculus foundation to increase the College of Engineering retention rate.

III. Organization & Administration: (in conjunction with another group? Yes No)

Worked with the calculus 2 professors to ensure the tutoring session covered material being taught in class. Calculus 2 professors posted a link to the tutoring website for those interested.

IV. Cost & Personnel Requirements: No monetary costs; room provided by the University. Amber Walsh attended.

V. Special Problems:

VI. Over-all Evaluation/Results (Be Specific): Five students attended.

VII. Index of Exhibits:

Lucas Rolison

The Tau Beta Pi Association

Chapter Project Report

Chapter: Florida Alpha

Project number: 61

New Recurring

Project name: Calculus 2 Tutoring

Date(s) of Project: 11/15/2012

Project area: Community/
Liberal Culture University/
College Profession/
Engineering Chapter/
Social Education/
Professional
Development

Number of persons who participated in this project

Members: 1

Electees: 0

Hours spent on this project.

Organizing: 0

Participating: 1

DESCRIPTION:

I. General Description: Help calculus 2 students with homework and facilitate learning of the course material.

II. Purpose & Relationship to Objectives of TBP: Teach calculus 2 students the concepts associated with their homework. Help students build a strong calculus foundation to increase the College of Engineering retention rate.

III. Organization & Administration: (in conjunction with another group? Yes No)

Worked with the calculus 2 professors to ensure the tutoring session covered material being taught in class. Calculus 2 professors posted a link to the tutoring website for those interested.

IV. Cost & Personnel Requirements: No monetary costs; room provided by the University. Amber Walsh attended.

V. Special Problems:

VI. Over-all Evaluation/Results (Be Specific): Three students attended.

VII. Index of Exhibits:

Lucas Rolison

The Tau Beta Pi Association

Chapter Project Report

Chapter: Florida Alpha

Project number: 62

New Recurring

Project name: Calculus 2 Tutoring

Date(s) of Project: 11/29/2012

Project area: Community/
Liberal Culture University/
College Profession/
Engineering Chapter/
Social Education/
Professional
Development

Number of persons who participated in this project

Members: 1

Electees: 0

Hours spent on this project.

Organizing: 0

Participating: 1

DESCRIPTION:

I. General Description: Help calculus 2 students with homework and facilitate learning of the course material.

II. Purpose & Relationship to Objectives of TBP: Teach calculus 2 students the concepts associated with their homework. Help students build a strong calculus foundation to increase the College of Engineering retention rate.

III. Organization & Administration: (in conjunction with another group? Yes No)

Worked with the calculus 2 professors to ensure the tutoring session covered material being taught in class. Calculus 2 professors posted a link to the tutoring website for those interested.

IV. Cost & Personnel Requirements: No monetary costs; room provided by the University. Amber Walsh attended.

V. Special Problems:

VI. Over-all Evaluation/Results (Be Specific): No students attended.

VII. Index of Exhibits:

Lucas Rolison

The Tau Beta Pi Association

Chapter Project Report

Chapter: Florida Alpha

Project number: 63

New Recurring

Project name: Chemistry 1 Tutoring

Date(s) of Project: 09/26/2012

Project area: Community/
Liberal Culture University/
College Profession/
Engineering Chapter/
Social Education/
Professional
Development

Number of persons who participated in this project

Members: 1

Electees: 0

Hours spent on this project.

Organizing: 0

Participating: 1

DESCRIPTION:

I. General Description: Taught chemistry students and facilitated the understanding of course material.

II. Purpose & Relationship to Objectives of TBP: Teach chemistry students the concepts associated with their homework. Help students build a strong chemistry foundation to increase the College of Engineering retention rate.

III. Organization & Administration: (in conjunction with another group? Yes No)

Worked with the chemistry professors to ensure the tutoring session covered material being taught in class. Chemistry professors posted a link to the tutoring website for those interested

IV. Cost & Personnel Requirements: No monetary costs; room provided by the University. Vincent Tang attended.

V. Special Problems: This was his first and last tutoring session. After attempting to help students, he realized he was unable to devote enough time to re-learning the concepts so that he could effectively tutor.

VI. Over-all Evaluation/Results (Be Specific): Two chemistry students attended. Helped with understanding/learning from a previous quiz.

VII. Index of Exhibits:

Lucas Rolison

The Tau Beta Pi Association

Chapter Project Report

Chapter: Florida Alpha

Project number: 64

New Recurring

Project name: Chemistry 1 Tutoring

Date(s) of Project: 10/14/2012

Project area: Community/
Liberal Culture University/
College Profession/
Engineering Chapter/
Social Education/
Professional
Development

Number of persons who participated in this project

Members: 1

Electees: 0

Hours spent on this project.

Organizing: 0

Participating: 1

DESCRIPTION:

I. General Description: Taught chemistry students and facilitated the understanding of course material.

II. Purpose & Relationship to Objectives of TBP: Teach chemistry students the concepts associated with their homework. Help students build a strong chemistry foundation to increase the College of Engineering retention rate.

III. Organization & Administration: (in conjunction with another group? Yes No)

Worked with the chemistry professors to ensure the tutoring session covered material being taught in class. Chemistry professors posted a link to the tutoring website for those interested

IV. Cost & Personnel Requirements: No monetary costs; room provided by the University. Vincent Tang attended.

V. Special Problems: This was his first and last tutoring session. After attempting to help students, he realized he was unable to devote enough time to re-learning the concepts so that he could effectively tutor.

VI. Over-all Evaluation/Results (Be Specific): Four chemistry students attended. Helped with understanding/learning from a previous quiz.

VII. Index of Exhibits:

Lucas Rolison

The Tau Beta Pi Association

Chapter Project Report

Chapter: Florida Alpha

Project number: 65

New Recurring

Project name: Chemistry 1 Tutoring

Date(s) of Project: 11/04/2012

Project area: Community/
Liberal Culture University/
College Profession/
Engineering Chapter/
Social Education/
Professional
Development

Number of persons who participated in this project

Members: 1

Electees: 0

Hours spent on this project.

Organizing: 0

Participating: 1

DESCRIPTION:

I. General Description: Taught chemistry students and facilitated the understanding of course material.

II. Purpose & Relationship to Objectives of TBP: Teach chemistry students the concepts associated with their homework. Help students build a strong chemistry foundation to increase the College of Engineering retention rate.

III. Organization & Administration: (in conjunction with another group? Yes No)

Worked with the chemistry professors to ensure the tutoring session covered material being taught in class. Chemistry professors posted a link to the tutoring website for those interested

IV. Cost & Personnel Requirements: No monetary costs; room provided by the University. Vincent Tang attended.

V. Special Problems: This was his first and last tutoring session. After attempting to help students, he realized he was unable to devote enough time to re-learning the concepts so that he could effectively tutor.

VI. Over-all Evaluation/Results (Be Specific): Too many students showed for the last session and I had problems trying to tutor more than 50 students

VII. Index of Exhibits:

Lucas Rolison

The Tau Beta Pi Association

Chapter Project Report

Chapter: Florida Alpha

Project number: 66

New Recurring

Project name: Physics 1 Tutoring

Date(s) of Project: 09/27/2012

Project area: Community/
Liberal Culture University/
College Profession/
Engineering Chapter/
Social Education/
Professional
Development

Number of persons who participated in this project

Members: 1

Electees: 0

Hours spent on this project.

Organizing: 0

Participating: 1

DESCRIPTION:

I. General Description: Help physics students with homework and facilitate learning of the course material.

II. Purpose & Relationship to Objectives of TBP: Teach physics students the concepts associated with their homework. Help students build a strong physics foundation to increase the College of Engineering retention rate.

III. Organization & Administration: (in conjunction with another group? Yes No)

Worked with the physics professors to ensure the tutoring session covered material being taught in class. Physics professors posted a link to the tutoring website for those interested.

IV. Cost & Personnel Requirements: No monetary costs; room provided by the University. Christina Casler attended.

V. Special Problems:

VI. Over-all Evaluation/Results (Be Specific): No one attended.

VII. Index of Exhibits:

Lucas Rolison

The Tau Beta Pi Association

Chapter Project Report

Chapter: Florida Alpha

Project number: 67

New Recurring

Project name: Physics 1 Tutoring

Date(s) of Project: 10/04/2012

Project area: Community/
Liberal Culture University/
College Profession/
Engineering Chapter/
Social Education/
Professional
Development

Number of persons who participated in this project

Members: 1

Electees: 0

Hours spent on this project.

Organizing: 0

Participating: 1

DESCRIPTION:

I. General Description: Help physics students with homework and facilitate learning of the course material.

II. Purpose & Relationship to Objectives of TBP: Teach physics students the concepts associated with their homework. Help students build a strong physics foundation to increase the College of Engineering retention rate.

III. Organization & Administration: (in conjunction with another group? Yes No)

Worked with the physics professors to ensure the tutoring session covered material being taught in class. Physics professors posted a link to the tutoring website for those interested.

IV. Cost & Personnel Requirements: No monetary costs; room provided by the University. Christina Casler attended.

V. Special Problems:

VI. Over-all Evaluation/Results (Be Specific): Two students attended.

VII. Index of Exhibits:

Lucas Rolison

The Tau Beta Pi Association

Chapter Project Report

Chapter: Florida Alpha

Project number: 68

New Recurring

Project name: Physics 1 Tutoring

Date(s) of Project: 10/11/2012

Project area: Community/
Liberal Culture University/
College Profession/
Engineering Chapter/
Social Education/
Professional
Development

Number of persons who participated in this project

Members: 1

Electees: 0

Hours spent on this project.

Organizing: 0

Participating: 1

DESCRIPTION:

I. General Description: Help physics students with homework and facilitate learning of the course material.

II. Purpose & Relationship to Objectives of TBP: Teach physics students the concepts associated with their homework. Help students build a strong physics foundation to increase the College of Engineering retention rate.

III. Organization & Administration: (in conjunction with another group? Yes No)

Worked with the physics professors to ensure the tutoring session covered material being taught in class. Physics professors posted a link to the tutoring website for those interested.

IV. Cost & Personnel Requirements: No monetary costs; room provided by the University. Christina Casler attended.

V. Special Problems:

VI. Over-all Evaluation/Results (Be Specific): Three students attended.

VII. Index of Exhibits:

Lucas Rolison

The Tau Beta Pi Association

Chapter Project Report

Chapter: Florida Alpha

Project number: 69

New Recurring

Project name: Physics 1 Tutoring

Date(s) of Project: 10/18/2012

Project area: Community/
Liberal Culture University/
College Profession/
Engineering Chapter/
Social Education/
Professional
Development

Number of persons who participated in this project

Members: 1

Electees: 0

Hours spent on this project.

Organizing: 0

Participating: 1

DESCRIPTION:

I. General Description: Help physics students with homework and facilitate learning of the course material.

II. Purpose & Relationship to Objectives of TBP: Teach physics students the concepts associated with their homework. Help students build a strong physics foundation to increase the College of Engineering retention rate.

III. Organization & Administration: (in conjunction with another group? Yes No)

Worked with the physics professors to ensure the tutoring session covered material being taught in class. Physics professors posted a link to the tutoring website for those interested.

IV. Cost & Personnel Requirements: No monetary costs; room provided by the University. Christina Casler attended.

V. Special Problems:

VI. Over-all Evaluation/Results (Be Specific): Three students attended and computed problems on projectile motion.

VII. Index of Exhibits:

Lucas Rolison

The Tau Beta Pi Association

Chapter Project Report

Chapter: Florida Alpha

Project number: 70

New Recurring

Project name: Physics 1 Tutoring

Date(s) of Project: 10/25/2012

Project area: Community/
Liberal Culture University/
College Profession/
Engineering Chapter/
Social Education/
Professional
Development

Number of persons who participated in this project

Members: 1

Electees: 0

Hours spent on this project.

Organizing: 0

Participating: 1

DESCRIPTION:

I. General Description: Help physics students with homework and facilitate learning of the course material.

II. Purpose & Relationship to Objectives of TBP: Teach physics students the concepts associated with their homework. Help students build a strong physics foundation to increase the College of Engineering retention rate.

III. Organization & Administration: (in conjunction with another group? Yes No)

Worked with the physics professors to ensure the tutoring session covered material being taught in class. Physics professors posted a link to the tutoring website for those interested.

IV. Cost & Personnel Requirements: No monetary costs; room provided by the University. Christina Casler attended.

V. Special Problems:

VI. Over-all Evaluation/Results (Be Specific): Five students attended Completed problems on gravitation.

VII. Index of Exhibits:

Lucas Rolison

The Tau Beta Pi Association

Chapter Project Report

Chapter: Florida Alpha

Project number: 71

New Recurring

Project name: Physics 1 Tutoring

Date(s) of Project: 11/01/2012

Project area: Community/
Liberal Culture University/
College Profession/
Engineering Chapter/
Social Education/
Professional
Development

Number of persons who participated in this project

Members: 1

Electees: 0

Hours spent on this project.

Organizing: 0

Participating: 1

DESCRIPTION:

I. General Description: Help physics students with homework and facilitate learning of the course material.

II. Purpose & Relationship to Objectives of TBP: Teach physics students the concepts associated with their homework. Help students build a strong physics foundation to increase the College of Engineering retention rate.

III. Organization & Administration: (in conjunction with another group? Yes No)

Worked with the physics professors to ensure the tutoring session covered material being taught in class. Physics professors posted a link to the tutoring website for those interested.

IV. Cost & Personnel Requirements: No monetary costs; room provided by the University. Christina Casler attended.

V. Special Problems:

VI. Over-all Evaluation/Results (Be Specific): One students attended.

VII. Index of Exhibits:

Lucas Rolison

The Tau Beta Pi Association

Chapter Project Report

Chapter: Florida Alpha

Project number: 72

New Recurring

Project name: Physics 1 Tutoring

Date(s) of Project: 11/08/2012

Project area: Community/
Liberal Culture University/
College Profession/
Engineering Chapter/
Social Education/
Professional
Development

Number of persons who participated in this project

Members: 1

Electees: 0

Hours spent on this project.

Organizing: 0

Participating: 1

DESCRIPTION:

I. General Description: Help physics students with homework and facilitate learning of the course material.

II. Purpose & Relationship to Objectives of TBP: Teach physics students the concepts associated with their homework. Help students build a strong physics foundation to increase the College of Engineering retention rate.

III. Organization & Administration: (in conjunction with another group? Yes No)

Worked with the physics professors to ensure the tutoring session covered material being taught in class. Physics professors posted a link to the tutoring website for those interested.

IV. Cost & Personnel Requirements: No monetary costs; room provided by the University. Christina Casler attended.

V. Special Problems:

VI. Over-all Evaluation/Results (Be Specific): Two students attended.

VII. Index of Exhibits:

Lucas Rolison

The Tau Beta Pi Association

Chapter Project Report

Chapter: Florida Alpha

Project number: 73

New Recurring

Project name: Physics 1 Tutoring

Date(s) of Project: 11/15/2012

Project area: Community/
Liberal Culture University/
College Profession/
Engineering Chapter/
Social Education/
Professional
Development

Number of persons who participated in this project

Members: 1

Electees: 0

Hours spent on this project.

Organizing: 0

Participating: 1

DESCRIPTION:

I. General Description: Help physics students with homework and facilitate learning of the course material.

II. Purpose & Relationship to Objectives of TBP: Teach physics students the concepts associated with their homework. Help students build a strong physics foundation to increase the College of Engineering retention rate.

III. Organization & Administration: (in conjunction with another group? Yes No)

Worked with the physics professors to ensure the tutoring session covered material being taught in class. Physics professors posted a link to the tutoring website for those interested.

IV. Cost & Personnel Requirements: No monetary costs; room provided by the University. Christina Casler attended.

V. Special Problems:

VI. Over-all Evaluation/Results (Be Specific): One students attended.

VII. Index of Exhibits:

Lucas Rolison

The Tau Beta Pi Association

Chapter Project Report

Chapter: Florida Alpha

Project number: 74

New Recurring

Project name: Physics 1 Tutoring

Date(s) of Project: 11/29/2012

Project area: Community/
Liberal Culture University/
College Profession/
Engineering Chapter/
Social Education/
Professional
Development

Number of persons who participated in this project

Members: 1

Electees: 0

Hours spent on this project.

Organizing: 0

Participating: 1

DESCRIPTION:

I. General Description: Help physics students with homework and facilitate learning of the course material.

II. Purpose & Relationship to Objectives of TBP: Teach physics students the concepts associated with their homework. Help students build a strong physics foundation to increase the College of Engineering retention rate.

III. Organization & Administration: (in conjunction with another group? Yes No)

Worked with the physics professors to ensure the tutoring session covered material being taught in class. Physics professors posted a link to the tutoring website for those interested.

IV. Cost & Personnel Requirements: No monetary costs; room provided by the University. Christina Casler attended.

V. Special Problems: None

VI. Over-all Evaluation/Results (Be Specific): Five students attended. We completed some final exam reviews.

VII. Index of Exhibits:

Lucas Rolison

The Tau Beta Pi Association

Chapter Project Report

Chapter: Florida Alpha

Project number: 75

New Recurring

Project name: E-Futures "People Skills" Session

Date(s) of Project: 10/7/2012

Project area: Community/
Liberal Culture University/
College Profession/
Engineering Chapter/
Social Education/
Professional
Development

Number of persons who participated in this project

Members: 4

Electees: 3

Average number of hours per person spent on this project.

Organizing: 1.5

Participating: 3

DESCRIPTION:

I. General Description: Members and candidates participated in the E-Futures workshop lead which included interactive scenarios having to deal with various situations they may encounter in the work or school environment. Such scenarios included having to deal with a disgruntled co-worker and trying to have a fellow employee do their assigned task.

II. Purpose & Relationship to Objectives of TBP: The purpose of this event is to enhance the soft skills of members, to better prepare them for the workforce.

III. Organization & Administration: (in conjunction with another group? Yes No)

The event was organized by the Vice-President. The event was advertised through the list-serv of Florida-Alpha and at general body meetings leading up to the event. In addition, the event was advertised to the entire College of Engineering at UF using their list-serv.

IV. Cost & Personnel Requirements: Florida-Alpha paid for lunch for the participants which included two sub rings from Publix and two 2 Liters of soda. The total of which was \$40.00

V. Special Problems: Eight students had signed up for the event and did not show.

VI. Over-all Evaluation/Results (Be Specific): The event was successful, allowing all attendees to gain a practical skill. In order to increase participation next time, the event should not be scheduled on the following day, after a football game.

VII. Index of Exhibits:

First Name	Last Name	Member/Candidate/Electee
Luis	Alvarez	Member
Maria	Di Bonaventura	Candidate
James	Counts	Member
Ryan	Treubig	Member
Santosh	Reddy Epuri	Candidate
Emily	Hester	Candidate
William	McCombie	Member

The Tau Beta Pi Association

Chapter Project Report

Chapter: <u>Florida Alpha</u>
Project number: <u>76</u>
<input type="checkbox"/> New <input checked="" type="checkbox"/> Recurring

INSTRUCTIONS: Please complete each of the seven sections below. Any additional information which may be helpful to another chapter would also be appreciated, but do not send extraneous material that would not be useful to other chapters.

Project name: E-Futures "Team Chartering" Session

Date(s) of Project: 11/4/2012

Project area: Community/ University/ Profession/ Chapter/ Education/
Liberal Culture College Engineering Social Professional
Development

Number of persons who participated in this project

Members: 3

Electees: 3

Average number of hours per person spent on this project.

Organizing: 1.5

Participating: 3

DESCRIPTION:

I. General Description: Members and candidates participated in the E-Futures workshop which included interactive scenarios in a team setting. The largest such task was to coordinate with team members to plan out and build the largest tower in 30 seconds. The planning phase occurred before the build and lasted 15 minutes. Team Members were unable to talk during the build phase.

II. Purpose & Relationship to Objectives of TBP: The purpose of this event is to enhance the soft skills of members, to better prepare them for the workforce.

III. Organization & Administration: (in conjunction with another group? Yes No)

The event was organized by the Vice-President. The event was advertised through the list-serv of Florida-Alpha and at general body meetings leading up to the event. In addition, the event was advertised to the entire College of Engineering at UF using their list-serv.

IV. Cost & Personnel Requirements: Florida-Alpha paid for lunch for the participants which included three pizzas from Domino's and two 2 Liters of soda. The total of which was \$40.00

V. Special Problems: Three students had signed up for the event and did not show.

VI. Over-all Evaluation/Results (Be Specific): The event was successful, allowing all attendees to gain a practical skill. All students had positive feedback about the event. Would send out reminders in the days leading up to the event not just the day before.

VII. Index of Exhibits:

First Name	Last Name	Member/Candidate/Electee
Luis	Alvarez	Member
Richard	Meynard	Candidate
Sean	Douglas	Member
Ryan	Treubig	Member
Anthony	Machado	N/A
Jonathan	Repper	Candidate
William	McCombie	Member



Spring 2013

Fundamentals of Engineering Exam Review: Statics

The Tau Beta Pi Association

Chapter Project Report

Chapter: Florida Alpha

Project number: 77

New Recurring

INSTRUCTIONS: Please complete each of the seven sections below. Any additional information which may be helpful to another chapter would also be appreciated, but do not send extraneous material that would not be useful to other chapters.

Project name: FE Review - Statics

Date(s) of Project: 02/12/2013

Project area: Community/
Liberal Culture University/
College Profession/
Engineering Chapter/
Social Education/
Professional
Development

Number of persons who participated in this project

Members: 8

Electees: 0

Average number of hours per person spent on this project.

Organizing: 1

Participating: 2

DESCRIPTION:

I. General Description: The event was FE review session. FE review sessions are 2 hour long sessions devoted to reviewing specific engineering topics covered in the AM portion of the FE Exam. This review session was lead by Dr. Curtis Taylor, who covered statics.

II. Purpose & Relationship to Objectives of TBP: FE Review sessions are held for the benefit of all engineering students at UF who are interested in taking the FE exam. The objective of these review sessions is to provide an opportunity for students to exceed in their desire for further professional development.

III. Organization & Administration: (in conjunction with another group? Yes No)

The FE Review session was held and lead by the voluntary commitment of engineering professors at UF. Each professor leads an FE review session in conjunction with his/her expertise.

IV. Cost & Personnel Requirements: There was a monetary cost of \$25 which went towards a gift card as a thank you to the professor for leading the review. Attending the review sessions costs \$10 for members and \$40 for non-members.

V. Special Problems: This event had no special problems.

VI. Over-all Evaluation/Results (Be Specific): Dr. Taylor was very enthusiastic about teaching the material and was very familiar with the structure of the FE exam. 38 students in total were present for this review session and engaged with the professor by asking questions both about the material and about the logistics of the exam.

VII. Index of Exhibits:

Fist Name	Last Name	Status
Michael	Springer	Officer
Christine	Burse	Officer
Maria	Di Bonaventura	Member
Jonathan	Hardy	Member
Shannon	Leicht	Member
Brent	Melvin	Member
Reinaldo	Orozco	Member
Johanna	Strul	Member

The Tau Beta Pi Association

Chapter Project Report

Chapter: Florida Alpha

Project number: 78

New Recurring

INSTRUCTIONS: Please complete each of the seven sections below. Any additional information which may be helpful to another chapter would also be appreciated, but do not send extraneous material that would not be useful to other chapters.

Project name: FE Review - Chemistry

Date(s) of Project: 02/21/2013

Project area: Community/
Liberal Culture University/
College Profession/
Engineering Chapter/
Social Education/
Professional
Development

Number of persons who participated in this project

Members: 4

Electees: 0

Average number of hours per person spent on this project.

Organizing: 1

Participating: 2

DESCRIPTION:

I. General Description: The event was FE review session. FE review sessions are 2 hour long sessions devoted to reviewing specific engineering topics covered in the AM portion of the FE Exam. This review session was lead by Dr. Paul Chadik, who covered chemistry.

II. Purpose & Relationship to Objectives of TBP: FE Review sessions are held for the benefit of all engineering students at UF who are interested in taking the FE exam. The objective of these review sessions is to provide an opportunity for students to exceed in their desire for further professional development.

III. Organization & Administration: (in conjunction with another group? Yes No)

The FE Review session was held and lead by the voluntary commitment of engineering professors at UF. Each professor leads an FE review session in conjunction with his/her expertise.

IV. Cost & Personnel Requirements: There was a monetary cost of \$25 which went towards a gift card as a thank you to the professor for leading the review. Attending the review sessions costs \$10 for members and \$40 for non-members.

V. Special Problems: This event had no special problems.

VI. Over-all Evaluation/Results (Be Specific): Dr. Chadik has lead multiple review sessions in the past and was very familiar with the structure of the exam. Due to a prior commitment, Dr. Chadik had to end the review session 20 minutes early, but all material was covered. 39 students in total were present for this review session and engaged with the professor by asking questions both about the material and about the logistics of the exam.

VII. Index of Exhibits:

First Name	Last Name	Status
Michael	Springer	Officer
Maria	Di Bonaventura	Member
Reinaldo	Orozco	Member
Shannon	Leicht	Member

The Tau Beta Pi Association

Chapter Project Report

Chapter: Florida Alpha

Project number: 79

New Recurring

INSTRUCTIONS: Please complete each of the seven sections below. Any additional information which may be helpful to another chapter would also be appreciated, but do not send extraneous material that would not be useful to other chapters.

Project name: FE Review - Thermodynamics

Date(s) of Project: 02/28/2013

Project area: Community/
Liberal Culture University/
College Profession/
Engineering Chapter/
Social Education/
Professional
Development

Number of persons who participated in this project

Members: 4

Electees: 0

(Please attach a list of names in Index of Exhibits.)

Average number of hours per person spent on this project.

Organizing: 1

Participating: 2

DESCRIPTION:

I. General Description: The event was FE review session. FE review sessions are 2 hour long sessions devoted to reviewing specific engineering topics covered in the AM portion of the FE Exam. This review session was lead by Dr. Kirk Ziegler, who covered thermodynamics.

II. Purpose & Relationship to Objectives of TBP: FE Review sessions are held for the benefit of all engineering students at UF who are interested in taking the FE exam. The objective of these review sessions is to provide an opportunity for students to exceed in their desire for further professional development.

III. Organization & Administration: (in conjunction with another group? Yes No)

The FE Review session was held and lead by the voluntary commitment of engineering professors at UF. Each professor leads an FE review session in conjunction with his/her expertise.

IV. Cost & Personnel Requirements: There was a monetary cost of \$25 which went towards a gift card as a thank you to the professor for leading the review. Attending the review sessions costs \$10 for members and \$40 for non-members.

V. Special Problems: This event had no special problems.

VI. Over-all Evaluation/Results (Be Specific): Dr. Ziegler has lead multiple review sessions in the past and was very familiar with the structure of the exam. 32 students in total were present for this review session and engaged with the professor by asking questions about the material.

VII. Index of Exhibits:

First Name	Last Name	Status
Michael	Springer	Officer
Maria	Di Bonaventura	Member
Reinaldo	Orozco	Member
Shannon	Leicht	Member

The Tau Beta Pi Association

Chapter Project Report

Chapter: Florida Alpha

Project number: 80

New Recurring

INSTRUCTIONS: Please complete each of the seven sections below. Any additional information which may be helpful to another chapter would also be appreciated, but do not send extraneous material that would not be useful to other chapters.

Project name: FE Review – Engineering Economics

Date(s) of Project: 03/19/2013

Project area: Community/
Liberal Culture University/
College Profession/
Engineering Chapter/
Social Education/
Professional
Development

Number of persons who participated in this project

Members: 4

Electees: 0

Average number of hours per person spent on this project.

Organizing: 1

Participating: 2

DESCRIPTION:

I. General Description: The event was FE review session. FE review sessions are 2 hour long sessions devoted to reviewing specific engineering topics covered in the AM portion of the FE Exam. This review session was lead by Dr. Hartman, who covered Engineering Economics.

II. Purpose & Relationship to Objectives of TBP: FE Review sessions are held for the benefit of all engineering students at UF who are interested in taking the FE exam. The objective of these review sessions is to provide an opportunity for students to exceed in their desire for further professional development.

III. Organization & Administration: (in conjunction with another group? Yes No)

The FE Review session was held and lead by the voluntary commitment of engineering professors at UF. Each professor leads an FE review session in conjunction with his/her expertise.

IV. Cost & Personnel Requirements: There was a monetary cost of \$25 which went towards a gift card as a thank you to the professor for leading the review. Attending the review sessions costs \$10 for members and \$40 for non-members.

V. Special Problems: This event had no special problems.

VI. Over-all Evaluation/Results (Be Specific): Dr. Hartman has lead multiple review sessions in the past and was very familiar with the structure of the exam. 24 students in total were present for this review session and engaged with the professor by asking questions about the material.

VII. Index of Exhibits:

First Name	Last Name	Status
Michael	Springer	Officer
Maria	Di Bonaventura	Member
Brent	Melvin	Member
Shannon	Leicht	Member

The Tau Beta Pi Association

Chapter Project Report

Chapter: Florida Alpha

Project number: 81

New Recurring

INSTRUCTIONS: Please complete each of the seven sections below. Any additional information which may be helpful to another chapter would also be appreciated, but do not send extraneous material that would not be useful to other chapters.

Project name: FE Review – Materials

Date(s) of Project: 04/02/2013

Project area: Community/
Liberal Culture University/
College Profession/
Engineering Chapter/
Social Education/
Professional
Development

Number of persons who participated in this project

Members: 4

Electees: 0

Average number of hours per person spent on this project.

Organizing: 1

Participating: 2

DESCRIPTION:

I. General Description: The event was FE review session. FE review sessions are 2 hour long sessions devoted to reviewing specific engineering topics covered in the AM portion of the FE Exam. This review session was lead by Dr. Gerhard Fuchs, who covered Materials.

II. Purpose & Relationship to Objectives of TBP: FE Review sessions are held for the benefit of all engineering students at UF who are interested in taking the FE exam. The objective of these review sessions is to provide an opportunity for students to exceed in their desire for further professional development.

III. Organization & Administration: (in conjunction with another group? Yes No)

The FE Review session was held and lead by the voluntary commitment of engineering professors at UF. Each professor leads an FE review session in conjunction with his/her expertise.

IV. Cost & Personnel Requirements: There was a monetary cost of \$25 which went towards a gift card as a thank you to the professor for leading the review. Attending the review sessions costs \$10 for members and \$40 for non-members.

V. Special Problems: This event had no special problems.

VI. Over-all Evaluation/Results (Be Specific): This was the first time Dr. Fuchs has lead an FE Review. He was not very familiar with the structure of the FE exam but was still able to address all questions regarding the materials. 20 students in total were present for this review session and engaged with the professor by asking questions about the material.

VII. Index of Exhibits:

First Name	Last Name	Status
Michael	Springer	Officer
Maria	Di Bonaventura	Member
Reinaldo	Orozco	Member
Katie	Cribbs	Member

The Tau Beta Pi Association

Chapter Project Report

Chapter: Florida Alpha

Project number: 82

New Recurring

INSTRUCTIONS: Please complete each of the seven sections below. Any additional information which may be helpful to another chapter would also be appreciated, but do not send extraneous material that would not be useful to other chapters.

Project name: FE Review – Fluids

Date(s) of Project: 04/04/2013

Project area: Community/
Liberal Culture University/
College Profession/
Engineering Chapter/
Social Education/
Professional
Development

Number of persons who participated in this project

Members: 5

Electees: 0

Average number of hours per person spent on this project.

Organizing: 1

Participating: 2

DESCRIPTION:

I. General Description: The event was FE review session. FE review sessions are 2 hour long sessions devoted to reviewing specific engineering topics covered in the AM portion of the FE Exam. This review session was led by Dr. Robert Thieke, who covered Fluids.

II. Purpose & Relationship to Objectives of TBP: FE Review sessions are held for the benefit of all engineering students at UF who are interested in taking the FE exam. The objective of these review sessions is to provide an opportunity for students to exceed in their desire for further professional development.

III. Organization & Administration: (in conjunction with another group? Yes No)

The FE Review session was held and lead by the voluntary commitment of engineering professors at UF. Each professor leads an FE review session in conjunction with his/her expertise.

IV. Cost & Personnel Requirements: There was a monetary cost of \$25 which went towards a gift card as a thank you to the professor for leading the review. Attending the review sessions costs \$10 for members and \$40 for non-members.

V. Special Problems: This event had no special problems.

VI. Over-all Evaluation/Results (Be Specific): Dr. Thieke has led FE Review sessions in the past and was very familiar with the structure and content of the FE exam. 24 students in total were present for this review session and engaged with the professor by asking questions about the material and the exam.

VII. Index of Exhibits:

First Name	Last Name	Status
Michael	Springer	Officer
Johnathon	Hardy	Member
Shannon	Leicht	Member
Katie	Cribbs	Member
Reinaldo	Orozco	Member

The Tau Beta Pi Association

Chapter Project Report

Chapter: Florida Alpha

Project number: 83

New Recurring

INSTRUCTIONS: Please complete each of the seven sections below. Any additional information which may be helpful to another chapter would also be appreciated, but do not send extraneous material that would not be useful to other chapters.

Project name: Physics I Tutoring - Homework Date(s) of Project: 02/12/2013

Project area: Community/
Liberal Culture University/
College Profession/
Engineering Chapter/
Social Education/
Professional
Development

Number of persons who participated in this project Members: 2 Electees: 0

Hours spent on this project. Organizing: 1 Participating: 1

DESCRIPTION:

I. General Description: Taught Physics I students and helped them with issues on their homeworks.

II. Purpose & Relationship to Objectives of TBP: Teach Physics I students the concepts associated with their homework. Help students build a strong physics foundation to increase the College of Engineering retention rate.

III. Organization & Administration: (in conjunction with another group? Yes No)

Worked with the Physics I professors to ensure the tutoring session covered material being taught in class
Physics professors posted a link to the tutoring website for those interested.

IV. Cost & Personnel Requirements: No monetary costs; room provided by the University.

V. Special Problems: No students showed

VI. Over-all Evaluation/Results (Be Specific): No Physics I students attended.

VII. Index of Exhibits:

List of Attendees:

Arunkumar Mahadeuan Pillai

Lucas Rolison

The Tau Beta Pi Association

Chapter Project Report

Chapter: Florida Alpha

Project number: 84

New Recurring

INSTRUCTIONS: Please complete each of the seven sections below. Any additional information which may be helpful to another chapter would also be appreciated, but do not send extraneous material that would not be useful to other chapters.

Project name: Physics I Tutoring - Homework Date(s) of Project: 02/19/2013

Project area: Community/
Liberal Culture University/
College Profession/
Engineering Chapter/
Social Education/
Professional
Development

Number of persons who participated in this project Members: 2 Electees: 0

Hours spent on this project. Organizing: 1 Participating: 1

DESCRIPTION:

I. General Description: Taught Physics I students and helped them with issues on their homeworks.

II. Purpose & Relationship to Objectives of TBP: Teach Physics I students the concepts associated with their homework. Help students build a strong physics foundation to increase the College of Engineering retention rate.

III. Organization & Administration: (in conjunction with another group? Yes No)

Worked with the Physics I professors to ensure the tutoring session covered material being taught in class
Physics professors posted a link to the tutoring website for those interested.

IV. Cost & Personnel Requirements: No monetary costs; room provided by the University.

V. Special Problems: None

VI. Over-all Evaluation/Results (Be Specific): Twenty Physics I students attended.

VII. Index of Exhibits:

List of Attendees:

Arunkumar Mahadeuan Pillai

Lucas Rolison

The Tau Beta Pi Association

Chapter Project Report

Chapter: Florida Alpha

Project number: 85

New Recurring

INSTRUCTIONS: Please complete each of the seven sections below. Any additional information which may be helpful to another chapter would also be appreciated, but do not send extraneous material that would not be useful to other chapters.

Project name: Physics I Tutoring - Homework Date(s) of Project: 02/26/2013

Project area: Community/
Liberal Culture University/
College Profession/
Engineering Chapter/
Social Education/
Professional
Development

Number of persons who participated in this project Members: 2 Electees: 0

Hours spent on this project. Organizing: 1 Participating: 1

DESCRIPTION:

I. General Description: Taught Physics I students and helped them with issues on their homeworks.

II. Purpose & Relationship to Objectives of TBP: Teach Physics I students the concepts associated with their homework. Help students build a strong physics foundation to increase the College of Engineering retention rate.

III. Organization & Administration: (in conjunction with another group? Yes No)

Worked with the Physics I professors to ensure the tutoring session covered material being taught in class
Physics professors posted a link to the tutoring website for those interested.

IV. Cost & Personnel Requirements: No monetary costs; room provided by the University.

V. Special Problems: None

VI. Over-all Evaluation/Results (Be Specific): Ten Physics I students attended.

VII. Index of Exhibits:

List of Attendees:

Arunkumar Mahadeuan Pillai

Lucas Rolison

The Tau Beta Pi Association

Chapter Project Report

Chapter: Florida Alpha

Project number: 86

New Recurring

INSTRUCTIONS: Please complete each of the seven sections below. Any additional information which may be helpful to another chapter would also be appreciated, but do not send extraneous material that would not be useful to other chapters.

Project name: Physics I Tutoring - Homework Date(s) of Project: 03/05/2013

Project area: Community/
Liberal Culture University/
College Profession/
Engineering Chapter/
Social Education/
Professional
Development

Number of persons who participated in this project Members: 2 Electees: 0

Hours spent on this project. Organizing: 1 Participating: 1

DESCRIPTION:

I. General Description: Taught Physics I students and helped them with issues on their homeworks.

II. Purpose & Relationship to Objectives of TBP: Teach Physics I students the concepts associated with their homework. Help students build a strong physics foundation to increase the College of Engineering retention rate.

III. Organization & Administration: (in conjunction with another group? Yes No)

Worked with the Physics I professors to ensure the tutoring session covered material being taught in class
Physics professors posted a link to the tutoring website for those interested.

IV. Cost & Personnel Requirements: No monetary costs; room provided by the University.

V. Special Problems: No students showed

VI. Over-all Evaluation/Results (Be Specific): No Physics I students attended.

VII. Index of Exhibits:

List of Attendees:

Arunkumar Mahadeuan Pillai

Lucas Rolison

The Tau Beta Pi Association

Chapter Project Report

Chapter: Florida Alpha

Project number: 87

New Recurring

INSTRUCTIONS: Please complete each of the seven sections below. Any additional information which may be helpful to another chapter would also be appreciated, but do not send extraneous material that would not be useful to other chapters.

Project name: Physics I Tutoring - Homework Date(s) of Project: 03/12/2013

Project area: Community/
Liberal Culture University/
College Profession/
Engineering Chapter/
Social Education/
Professional
Development

Number of persons who participated in this project Members: 2 Electees: 0

Hours spent on this project. Organizing: 1 Participating: 1

DESCRIPTION:

I. General Description: Taught Physics I students and helped them with issues on their homeworks.

II. Purpose & Relationship to Objectives of TBP: Teach Physics I students the concepts associated with their homework. Help students build a strong physics foundation to increase the College of Engineering retention rate.

III. Organization & Administration: (in conjunction with another group? Yes No)

Worked with the Physics I professors to ensure the tutoring session covered material being taught in class
Physics professors posted a link to the tutoring website for those interested.

IV. Cost & Personnel Requirements: No monetary costs; room provided by the University.

V. Special Problems: None

VI. Over-all Evaluation/Results (Be Specific): Twenty one Physics I students attended.

VII. Index of Exhibits:

List of Attendees:

Arunkumar Mahadeuan Pillai

Lucas Rolison

The Tau Beta Pi Association

Chapter Project Report

Chapter: Florida Alpha

Project number: 88

New Recurring

INSTRUCTIONS: Please complete each of the seven sections below. Any additional information which may be helpful to another chapter would also be appreciated, but do not send extraneous material that would not be useful to other chapters.

Project name: Physics I Tutoring - Homework Date(s) of Project: 02/19/2013

Project area: Community/
Liberal Culture University/
College Profession/
Engineering Chapter/
Social Education/
Professional
Development

Number of persons who participated in this project Members: 2 Electees: 0

Hours spent on this project. Organizing: 1 Participating: 1

DESCRIPTION:

I. General Description: Taught Physics I students and helped them with issues on their homeworks.

II. Purpose & Relationship to Objectives of TBP: Teach Physics I students the concepts associated with their homework. Help students build a strong physics foundation to increase the College of Engineering retention rate.

III. Organization & Administration: (in conjunction with another group? Yes No)

Worked with the Physics I professors to ensure the tutoring session covered material being taught in class
Physics professors posted a link to the tutoring website for those interested.

IV. Cost & Personnel Requirements: No monetary costs; room provided by the University.

V. Special Problems: None

VI. Over-all Evaluation/Results (Be Specific): Twenty Physics I students attended.

VII. Index of Exhibits:

List of Attendees:

Arunkumar Mahadeuan Pillai

Lucas Rolison

The Tau Beta Pi Association

Chapter Project Report

Chapter: Florida Alpha

Project number: 89

New Recurring

INSTRUCTIONS: Please complete each of the seven sections below. Any additional information which may be helpful to another chapter would also be appreciated, but do not send extraneous material that would not be useful to other chapters.

Project name: Physics I Tutoring - Homework Date(s) of Project: 03/26/2013

Project area: Community/
Liberal Culture University/
College Profession/
Engineering Chapter/
Social Education/
Professional
Development

Number of persons who participated in this project Members: 2 Electees: 0

Hours spent on this project. Organizing: 1 Participating: 1

DESCRIPTION:

I. General Description: Taught Physics I students and helped them with issues on their homeworks.

II. Purpose & Relationship to Objectives of TBP: Teach Physics I students the concepts associated with their homework. Help students build a strong physics foundation to increase the College of Engineering retention rate.

III. Organization & Administration: (in conjunction with another group? Yes No)

Worked with the Physics I professors to ensure the tutoring session covered material being taught in class
Physics professors posted a link to the tutoring website for those interested.

IV. Cost & Personnel Requirements: No monetary costs; room provided by the University.

V. Special Problems: No students showed

VI. Over-all Evaluation/Results (Be Specific): No Physics I students attended.

VII. Index of Exhibits:

List of Attendees:

Arunkumar Mahadeuan Pillai

Lucas Rolison

The Tau Beta Pi Association

Chapter Project Report

Chapter: Florida Alpha

Project number: 90

New Recurring

INSTRUCTIONS: Please complete each of the seven sections below. Any additional information which may be helpful to another chapter would also be appreciated, but do not send extraneous material that would not be useful to other chapters.

Project name: Physics I Tutoring - Homework Date(s) of Project: 04/02/2013

Project area: Community/
Liberal Culture University/
College Profession/
Engineering Chapter/
Social Education/
Professional
Development

Number of persons who participated in this project Members: 2 Electees: 0

Hours spent on this project. Organizing: 1 Participating: 1

DESCRIPTION:

I. General Description: Taught Physics I students and helped them with issues on their homeworks.

II. Purpose & Relationship to Objectives of TBP: Teach Physics I students the concepts associated with their homework. Help students build a strong physics foundation to increase the College of Engineering retention rate.

III. Organization & Administration: (in conjunction with another group? Yes No)

Worked with the Physics I professors to ensure the tutoring session covered material being taught in class
Physics professors posted a link to the tutoring website for those interested.

IV. Cost & Personnel Requirements: No monetary costs; room provided by the University.

V. Special Problems: None

VI. Over-all Evaluation/Results (Be Specific): Twenty Physics I students attended.

VII. Index of Exhibits:

List of Attendees:

Arunkumar Mahadeuan Pillai

Lucas Rolison

The Tau Beta Pi Association

Chapter Project Report

Chapter: Florida Alpha

Project number: 91

New Recurring

INSTRUCTIONS: Please complete each of the seven sections below. Any additional information which may be helpful to another chapter would also be appreciated, but do not send extraneous material that would not be useful to other chapters.

Project name: Physics I Tutoring - Homework Date(s) of Project: 04/09/2013

Project area: Community/
Liberal Culture University/
College Profession/
Engineering Chapter/
Social Education/
Professional
Development

Number of persons who participated in this project Members: 2 Electees: 0

Hours spent on this project. Organizing: 1 Participating: 1

DESCRIPTION:

I. General Description: Taught Physics I students and helped them with issues on their homeworks.

II. Purpose & Relationship to Objectives of TBP: Teach Physics I students the concepts associated with their homework. Help students build a strong physics foundation to increase the College of Engineering retention rate.

III. Organization & Administration: (in conjunction with another group? Yes No)

Worked with the Physics I professors to ensure the tutoring session covered material being taught in class
Physics professors posted a link to the tutoring website for those interested.

IV. Cost & Personnel Requirements: No monetary costs; room provided by the University.

V. Special Problems: Ten students showed

VI. Over-all Evaluation/Results (Be Specific): Ten Physics I students attended.

VII. Index of Exhibits:

List of Attendees:

Arunkumar Mahadeuan Pillai

Lucas Rolison

The Tau Beta Pi Association

Chapter Project Report

Chapter: Florida Alpha

Project number: 92

New Recurring

INSTRUCTIONS: Please complete each of the seven sections below. Any additional information which may be helpful to another chapter would also be appreciated, but do not send extraneous material that would not be useful to other chapters.

Project name: Physics I Tutoring - Homework Date(s) of Project: 04/16/2013

Project area: Community/
Liberal Culture University/
College Profession/
Engineering Chapter/
Social Education/
Professional
Development

Number of persons who participated in this project Members: 2 Electees: 0

Hours spent on this project. Organizing: 1 Participating: 1

DESCRIPTION:

I. General Description: Taught Physics I students and helped them with issues on their homeworks.

II. Purpose & Relationship to Objectives of TBP: Teach Physics I students the concepts associated with their homework. Help students build a strong physics foundation to increase the College of Engineering retention rate.

III. Organization & Administration: (in conjunction with another group? Yes No)

Worked with the Physics I professors to ensure the tutoring session covered material being taught in class
Physics professors posted a link to the tutoring website for those interested.

IV. Cost & Personnel Requirements: No monetary costs; room provided by the University.

V. Special Problems: Ten students showed

VI. Over-all Evaluation/Results (Be Specific): Ten Physics I students attended.

VII. Index of Exhibits:

List of Attendees:

Arunkumar Mahadeuan Pillai

Lucas Rolison

The Tau Beta Pi Association

Chapter Project Report

Chapter: Florida Alpha

Project number: 92

New Recurring

INSTRUCTIONS: Please complete each of the seven sections below. Any additional information which may be helpful to another chapter would also be appreciated, but do not send extraneous material that would not be useful to other chapters.

Project name: Physics I Tutoring – Final Exam Review Date(s) of Project: 04/23/2013

Project area: Community/
Liberal Culture University/
College Profession/
Engineering Chapter/
Social Education/
Professional
Development

Number of persons who participated in this project Members: 1 Electees: 0

Hours spent on this project. Organizing: 1 Participating: 1

DESCRIPTION:

I. General Description: Taught Physics I students and helped them with issues on their homeworks.

II. Purpose & Relationship to Objectives of TBP: Teach Physics I students the concepts associated with their homework. Help students build a strong physics foundation to increase the College of Engineering retention rate.

III. Organization & Administration: (in conjunction with another group? Yes No)

Worked with the Physics I professors to ensure the tutoring session covered material being taught in class
Physics professors posted a link to the tutoring website for those interested.

IV. Cost & Personnel Requirements: No monetary costs; room provided by the University.

V. Special Problems: Thirty students showed

VI. Over-all Evaluation/Results (Be Specific): Thirty Physics I students attended. Final exam review.

VII. Index of Exhibits:

List of Attendees:

Arunkumar Mahadeuan Pillai

The Tau Beta Pi Association

Chapter Project Report

Chapter: Florida Alpha

Project number: 93

New Recurring

INSTRUCTIONS: Please complete each of the seven sections below. Any additional information which may be helpful to another chapter would also be appreciated, but do not send extraneous material that would not be useful to other chapters.

Project name: Physics II Tutoring - Homework Date(s) of Project: 02/07/2013

Project area: Community/
Liberal Culture University/
College Profession/
Engineering Chapter/
Social Education/
Professional
Development

Number of persons who participated in this project Members: 1 Electees: 0

Hours spent on this project. Organizing: 1 Participating: 1

DESCRIPTION:

I. General Description: Taught Physics II students and helped them with issues on their homeworks.

II. Purpose & Relationship to Objectives of TBP: Teach Physics II students the concepts associated with their homework. Help students build a strong physics foundation to increase the College of Engineering retention rate.

III. Organization & Administration: (in conjunction with another group? Yes No)

Worked with the Physics II professors to ensure the tutoring session covered material being taught in class
Physics professors posted a link to the tutoring website for those interested.

IV. Cost & Personnel Requirements: No monetary costs; room provided by the University.

V. Special Problems: None

VI. Over-all Evaluation/Results (Be Specific): No Physics II students attended.

VII. Index of Exhibits:

List of Attendees:

Michael Springer

The Tau Beta Pi Association

Chapter Project Report

Chapter: Florida Alpha

Project number: 94

New Recurring

INSTRUCTIONS: Please complete each of the seven sections below. Any additional information which may be helpful to another chapter would also be appreciated, but do not send extraneous material that would not be useful to other chapters.

Project name: Physics II Tutoring - Homework Date(s) of Project: 02/14/2013

Project area: Community/
Liberal Culture University/
College Profession/
Engineering Chapter/
Social Education/
Professional
Development

Number of persons who participated in this project Members: 1 Electees: 0

Hours spent on this project. Organizing: 1 Participating: 1

DESCRIPTION:

I. General Description: Taught Physics II students and helped them with issues on their homeworks.

II. Purpose & Relationship to Objectives of TBP: Teach Physics II students the concepts associated with their homework. Help students build a strong physics foundation to increase the College of Engineering retention rate.

III. Organization & Administration: (in conjunction with another group? Yes No)

Worked with the Physics II professors to ensure the tutoring session covered material being taught in class
Physics professors posted a link to the tutoring website for those interested.

IV. Cost & Personnel Requirements: No monetary costs; room provided by the University.

V. Special Problems: None

VI. Over-all Evaluation/Results (Be Specific): Five Physics II students attended.

VII. Index of Exhibits:

List of Attendees:

Michael Springer

The Tau Beta Pi Association

Chapter Project Report

Chapter: Florida Alpha

Project number: 95

New Recurring

INSTRUCTIONS: Please complete each of the seven sections below. Any additional information which may be helpful to another chapter would also be appreciated, but do not send extraneous material that would not be useful to other chapters.

Project name: Physics II Tutoring - Homework Date(s) of Project: 02/21/2013

Project area: Community/
Liberal Culture University/
College Profession/
Engineering Chapter/
Social Education/
Professional
Development

Number of persons who participated in this project Members: 1 Electees: 0

Hours spent on this project. Organizing: 1 Participating: 1

DESCRIPTION:

I. General Description: Taught Physics II students and helped them with issues on their homeworks.

II. Purpose & Relationship to Objectives of TBP: Teach Physics II students the concepts associated with their homework. Help students build a strong physics foundation to increase the College of Engineering retention rate.

III. Organization & Administration: (in conjunction with another group? Yes No)

Worked with the Physics II professors to ensure the tutoring session covered material being taught in class
Physics professors posted a link to the tutoring website for those interested.

IV. Cost & Personnel Requirements: No monetary costs; room provided by the University.

V. Special Problems: None

VI. Over-all Evaluation/Results (Be Specific): Five Physics II students attended.

VII. Index of Exhibits:

List of Attendees:

Michael Springer

The Tau Beta Pi Association

Chapter Project Report

Chapter: Florida Alpha

Project number: 96

New Recurring

INSTRUCTIONS: Please complete each of the seven sections below. Any additional information which may be helpful to another chapter would also be appreciated, but do not send extraneous material that would not be useful to other chapters.

Project name: Physics II Tutoring - Homework Date(s) of Project: 02/28/2013

Project area: Community/
Liberal Culture University/
College Profession/
Engineering Chapter/
Social Education/
Professional
Development

Number of persons who participated in this project Members: 1 Electees: 0

Hours spent on this project. Organizing: 1 Participating: 1

DESCRIPTION:

I. General Description: Taught Physics II students and helped them with issues on their homeworks.

II. Purpose & Relationship to Objectives of TBP: Teach Physics II students the concepts associated with their homework. Help students build a strong physics foundation to increase the College of Engineering retention rate.

III. Organization & Administration: (in conjunction with another group? Yes No)

Worked with the Physics II professors to ensure the tutoring session covered material being taught in class
Physics professors posted a link to the tutoring website for those interested.

IV. Cost & Personnel Requirements: No monetary costs; room provided by the University.

V. Special Problems: None

VI. Over-all Evaluation/Results (Be Specific): Eight Physics II students attended.

VII. Index of Exhibits:

List of Attendees:

Lucas Rolison

The Tau Beta Pi Association

Chapter Project Report

Chapter: Florida Alpha

Project number: 97

New Recurring

INSTRUCTIONS: Please complete each of the seven sections below. Any additional information which may be helpful to another chapter would also be appreciated, but do not send extraneous material that would not be useful to other chapters.

Project name: Physics II Tutoring - Homework Date(s) of Project: 03/07/2013

Project area: Community/
Liberal Culture University/
College Profession/
Engineering Chapter/
Social Education/
Professional
Development

Number of persons who participated in this project Members: 1 Electees: 0

Hours spent on this project. Organizing: 1 Participating: 1

DESCRIPTION:

I. General Description: Taught Physics II students and helped them with issues on their homeworks.

II. Purpose & Relationship to Objectives of TBP: Teach Physics II students the concepts associated with their homework. Help students build a strong physics foundation to increase the College of Engineering retention rate.

III. Organization & Administration: (in conjunction with another group? Yes No)

Worked with the Physics II professors to ensure the tutoring session covered material being taught in class
Physics professors posted a link to the tutoring website for those interested.

IV. Cost & Personnel Requirements: No monetary costs; room provided by the University.

V. Special Problems: None

VI. Over-all Evaluation/Results (Be Specific): Six Physics II students attended.

VII. Index of Exhibits:

List of Attendees:

Michael Springer

The Tau Beta Pi Association

Chapter Project Report

Chapter: Florida Alpha

Project number: 98

New Recurring

INSTRUCTIONS: Please complete each of the seven sections below. Any additional information which may be helpful to another chapter would also be appreciated, but do not send extraneous material that would not be useful to other chapters.

Project name: Physics II Tutoring - Homework Date(s) of Project: 03/14/2013

Project area: Community/
Liberal Culture University/
College Profession/
Engineering Chapter/
Social Education/
Professional
Development

Number of persons who participated in this project Members: 1 Electees: 0

Hours spent on this project. Organizing: 1 Participating: 1

DESCRIPTION:

I. General Description: Taught Physics II students and helped them with issues on their homeworks.

II. Purpose & Relationship to Objectives of TBP: Teach Physics II students the concepts associated with their homework. Help students build a strong physics foundation to increase the College of Engineering retention rate.

III. Organization & Administration: (in conjunction with another group? Yes No)

Worked with the Physics II professors to ensure the tutoring session covered material being taught in class
Physics professors posted a link to the tutoring website for those interested.

IV. Cost & Personnel Requirements: No monetary costs; room provided by the University.

V. Special Problems: None

VI. Over-all Evaluation/Results (Be Specific): Five Physics II students attended.

VII. Index of Exhibits:

List of Attendees:

Michael Springer

The Tau Beta Pi Association

Chapter Project Report

Chapter: Florida Alpha

Project number: 99

New Recurring

INSTRUCTIONS: Please complete each of the seven sections below. Any additional information which may be helpful to another chapter would also be appreciated, but do not send extraneous material that would not be useful to other chapters.

Project name: Physics II Tutoring - Homework Date(s) of Project: 03/21/2013

Project area: Community/
Liberal Culture University/
College Profession/
Engineering Chapter/
Social Education/
Professional
Development

Number of persons who participated in this project Members: 1 Electees: 0

Hours spent on this project. Organizing: 1 Participating: 1

DESCRIPTION:

I. General Description: Taught Physics II students and helped them with issues on their homeworks.

II. Purpose & Relationship to Objectives of TBP: Teach Physics II students the concepts associated with their homework. Help students build a strong physics foundation to increase the College of Engineering retention rate.

III. Organization & Administration: (in conjunction with another group? Yes No)

Worked with the Physics II professors to ensure the tutoring session covered material being taught in class
Physics professors posted a link to the tutoring website for those interested.

IV. Cost & Personnel Requirements: No monetary costs; room provided by the University.

V. Special Problems: None

VI. Over-all Evaluation/Results (Be Specific): Six Physics II students attended.

VII. Index of Exhibits:

List of Attendees:

Michael Springer

The Tau Beta Pi Association

Chapter Project Report

Chapter: Florida Alpha

Project number: 100

New Recurring

INSTRUCTIONS: Please complete each of the seven sections below. Any additional information which may be helpful to another chapter would also be appreciated, but do not send extraneous material that would not be useful to other chapters.

Project name: Physics II Tutoring - Homework Date(s) of Project: 03/28/2013

Project area: Community/
Liberal Culture University/
College Profession/
Engineering Chapter/
Social Education/
Professional
Development

Number of persons who participated in this project Members: 1 Electees: 0

Hours spent on this project. Organizing: 1 Participating: 1

DESCRIPTION:

I. General Description: Taught Physics II students and helped them with issues on their homeworks.

II. Purpose & Relationship to Objectives of TBP: Teach Physics II students the concepts associated with their homework. Help students build a strong physics foundation to increase the College of Engineering retention rate.

III. Organization & Administration: (in conjunction with another group? Yes No)

Worked with the Physics II professors to ensure the tutoring session covered material being taught in class
Physics professors posted a link to the tutoring website for those interested.

IV. Cost & Personnel Requirements: No monetary costs; room provided by the University.

V. Special Problems: None

VI. Over-all Evaluation/Results (Be Specific): Six Physics II students attended.

VII. Index of Exhibits:

List of Attendees:

Michael Springer

The Tau Beta Pi Association

Chapter Project Report

Chapter: Florida Alpha

Project number: 101

New Recurring

INSTRUCTIONS: Please complete each of the seven sections below. Any additional information which may be helpful to another chapter would also be appreciated, but do not send extraneous material that would not be useful to other chapters.

Project name: Physics II Tutoring - Homework Date(s) of Project: 04/04/2013

Project area: Community/
Liberal Culture University/
College Profession/
Engineering Chapter/
Social Education/
Professional
Development

Number of persons who participated in this project Members: 1 Electees: 0

Hours spent on this project. Organizing: 1 Participating: 1

DESCRIPTION:

I. General Description: Taught Physics II students and helped them with issues on their homeworks.

II. Purpose & Relationship to Objectives of TBP: Teach Physics II students the concepts associated with their homework. Help students build a strong physics foundation to increase the College of Engineering retention rate.

III. Organization & Administration: (in conjunction with another group? Yes No)

Worked with the Physics II professors to ensure the tutoring session covered material being taught in class
Physics professors posted a link to the tutoring website for those interested.

IV. Cost & Personnel Requirements: No monetary costs; room provided by the University.

V. Special Problems: None

VI. Over-all Evaluation/Results (Be Specific): Eight Physics II students attended.

VII. Index of Exhibits:

List of Attendees:

Michael Springer

The Tau Beta Pi Association

Chapter Project Report

Chapter: Florida Alpha

Project number: 102

New Recurring

INSTRUCTIONS: Please complete each of the seven sections below. Any additional information which may be helpful to another chapter would also be appreciated, but do not send extraneous material that would not be useful to other chapters.

Project name: Physics II Tutoring - Homework Date(s) of Project: 04/11/2013

Project area: Community/
Liberal Culture University/
College Profession/
Engineering Chapter/
Social Education/
Professional
Development

Number of persons who participated in this project Members: 1 Electees: 0

Hours spent on this project. Organizing: 1 Participating: 1

DESCRIPTION:

I. General Description: Taught Physics II students and helped them with issues on their homeworks.

II. Purpose & Relationship to Objectives of TBP: Teach Physics II students the concepts associated with their homework. Help students build a strong physics foundation to increase the College of Engineering retention rate.

III. Organization & Administration: (in conjunction with another group? Yes No)

Worked with the Physics II professors to ensure the tutoring session covered material being taught in class
Physics professors posted a link to the tutoring website for those interested.

IV. Cost & Personnel Requirements: No monetary costs; room provided by the University.

V. Special Problems: None

VI. Over-all Evaluation/Results (Be Specific): Ten Physics II students attended.

VII. Index of Exhibits:

List of Attendees:

Michael Springer

The Tau Beta Pi Association

Chapter Project Report

Chapter: Florida Alpha

Project number: 103

New Recurring

INSTRUCTIONS: Please complete each of the seven sections below. Any additional information which may be helpful to another chapter would also be appreciated, but do not send extraneous material that would not be useful to other chapters.

Project name: Physics II Tutoring – Final Exam Review Date(s) of Project: 04/18/2013

Project area: Community/
Liberal Culture University/
College Profession/
Engineering Chapter/
Social Education/
Professional
Development

Number of persons who participated in this project Members: 1 Electees: 0

Hours spent on this project. Organizing: 1 Participating: 1

DESCRIPTION:

I. General Description: Taught Physics II students and helped them with issues on their homeworks.

II. Purpose & Relationship to Objectives of TBP: Teach Physics II students the concepts associated with their homework. Help students build a strong physics foundation to increase the College of Engineering retention rate.

III. Organization & Administration: (in conjunction with another group? Yes No)

Worked with the Physics II professors to ensure the tutoring session covered material being taught in class
Physics professors posted a link to the tutoring website for those interested.

IV. Cost & Personnel Requirements: No monetary costs; room provided by the University.

V. Special Problems: None

VI. Over-all Evaluation/Results (Be Specific): Twenty Physics II students attended.

VII. Index of Exhibits:

List of Attendees:

Michael Springer

The Tau Beta Pi Association

Chapter Project Report

Chapter: Florida Alpha

Project number: 104

New Recurring

INSTRUCTIONS: Please complete each of the seven sections below. Any additional information which may be helpful to another chapter would also be appreciated, but do not send extraneous material that would not be useful to other chapters.

Project name: E-Futures "Presentation Skills" Session Date(s) of Project: 2/17/2013

Project area: Community/
Liberal Culture University/
College Profession/
Engineering Chapter/
Social Education/
Professional
Development

Number of persons who participated in this project Members: 7 Electees: 4

Average number of hours per person spent on this project. Organizing: 1.5 Participating: 3

DESCRIPTION:

I. General Description: Members and candidates participated in the E-Futures workshop which included interactive scenarios having to deal with various presentation situations they may encounter in the work or school environment. Such scenarios included interview type questions, speaking for 60 seconds and creating a full presentation on a topic.

II. Purpose & Relationship to Objectives of TBP: The purpose of this event is to enhance the soft skills of members, to better prepare them for the workforce.

III. Organization & Administration: (in conjunction with another group? Yes No)

The event was organized by the Vice-President. The event was advertised through the list-serv of Florida-Alpha and at general body meetings leading up to the event. In addition, the event was advertised to the entire College of Engineering at UF using their list-serv.

IV. Cost & Personnel Requirements: Florida-Alpha paid for lunch for the participants which included pizza from Domino's and two 2 Liters of soda. The total of which was around \$40.00

V. Special Problems: Students had signed up for the event and did not show.

VI. Over-all Evaluation/Results (Be Specific): The event was successful, allowing all attendees to gain a practical skill.

VII. Index of Exhibits:

First Name	Last Name	Member/Candidate/Electee
Luis	Alvarez	Member
Shannon	Brown	Member
Francisco	Castro Cara	Candidate
Dimitra	Michalaka	Member
Shane	Wiggins	Candidate
Benjamin	Reibach	Member
Sammy	Aso	Candidate
Adandejan	Ghislain	Candidate
Jonathan	Repper	Member
William	McCombie	Member
Ryan	Treubig	Member

VII. Index of Exhibits:

First Name	Last Name	Member/Candidate/Electee
Luis	Alvarez	Member
Minfei	Xu	Candidate
James	Counts	Member
Sammy	Aso	Candidate
William	McCombie	Member
Frank	Luciano	Candidate
Elianne	Gonzalez	Candidate
Peter	Feltdman	Candidate
Jonathan	Repper	Member
Ryan	Treubig	Member



The Tau Beta Pi Association

Chapter Project Report

Chapter: Florida Alpha

Project number: 106

New Recurring

INSTRUCTIONS: Please complete each of the seven sections below. Any additional information which may be helpful to another chapter would also be appreciated, but do not send extraneous material that would not be useful to other chapters.

Project name: BEC E-Fair

Date(s) of Project: 02/14/2013

Project area: Community/ Liberal Culture University/ College Profession/ Engineering Chapter/ Social Education/ Professional Development

Number of persons who participated in this project

Members: 3

Electees: 4

Average number of hours per person spent on this project.

Organizing: 5

Participating: 2

DESCRIPTION:

I. General Description: The E-Fair event was an engineering fair put together for K-12 students in the Gainesville area. It was hosted by the Benton Engineering Council (BEC) at the University of Florida campus. Engineering student organizations put together booths for the fair to talk to the students about engineering while having them participate in hands-on engineering activities to increase their in engineering.

II. Purpose & Relationship to Objectives of TBP: The purpose of the event was to stimulate students' interest in pursuing engineering through the use of hands-on activities that teach the kids different engineering concepts. This purpose meets one of the objectives of TBP which is to facilitate students' interest in engineering.

III. Organization & Administration: (in conjunction with another group? Yes No)

The event was hosted by the Benton Engineering Council (BEC). This student organization is in charge of overseeing all the other engineering student organizations on the University of Florida campus.

IV. Cost & Personnel Requirements: Balloons and a balloon pump were the only expenses incurred. TBP members and candidates were needed to run the TBP booth at the E-Fair. 2 persons were required to run the booth smoothly.

V. Special Problems: This event had no special problems.

VI. Over-all Evaluation/Results (Be Specific): The students who came up to the TBP booth at the E-Fair really enjoyed the hovercraft activity that was put together. The activity was a success, and one student even asked how he could make his own mini-hovercraft like the one we used to perform the activity.

VII. Index of Exhibits:

First Name	Last Name	Member/Candidate/Officer
Donald	Watson	Officer
Ryan	Treubig	Officer
Sammy	Aso	Candidate
Andrew	Bingler	Candidate
Minfei	Xu	Candidate
Arunkumar	Mahadeuan Pillai	Candidate
Emily	Hester	Officer

The Tau Beta Pi Association

Chapter Project Report

Chapter: Florida Alpha

Project number: 107

New Recurring

INSTRUCTIONS: Please complete each of the seven sections below. Any additional information which may be helpful to another chapter would also be appreciated, but do not send extraneous material that would not be useful to other chapters.

Project name: BEC E-Bowl

Date(s) of Project: 02/11/2013 & 02/18/2013

Project area: Community/ Liberal Culture University/ College Profession/ Engineering Chapter/ Social Education/ Professional Development

Number of persons who participated in this project

Members: 3

Electees: 1

Average number of hours per person spent on this project.

Organizing: 1

Participating: 5

DESCRIPTION:

I. General Description: The E-Bowl event was an engineering knowledge bowl for the different engineering student organizations at the University of Florida (UF). It was hosted by the Benton Engineering Council (BEC) on the UF campus. The first part of the event required members of each team to take a preliminary exam. The top 4 teams from the preliminary exam results then competed against one another in a jeopardy-style competition to see which organization knew the most about engineering at UF.

II. Purpose & Relationship to Objectives of TBP: The purpose of the event was to provide the engineering student organizations with a fun competition to see which organization was the most knowledgeable about engineering at UF. This was a way for TBP to socialize with other engineering organizations at UF, thus providing future opportunities for collaboration and participation in events with these organizations.

III. Organization & Administration: (in conjunction with another group? Yes No)

The event was hosted by the Benton Engineering Council (BEC). This student organization is in charge of overseeing all the other engineering student organizations on the UF campus.

IV. Cost & Personnel Requirements: No costs were required for this event. 4 TBP members/candidates and were needed to form a TBP team to compete in the competition.

V. Special Problems: This event had no special problems.

VI. Over-all Evaluation/Results (Be Specific): TBP was 1 of the 4 teams to move past preliminary exam stage of the competition and ended up coming in 2nd in the E-Bowl competition. The event was a success, and the students who participated really enjoyed it.

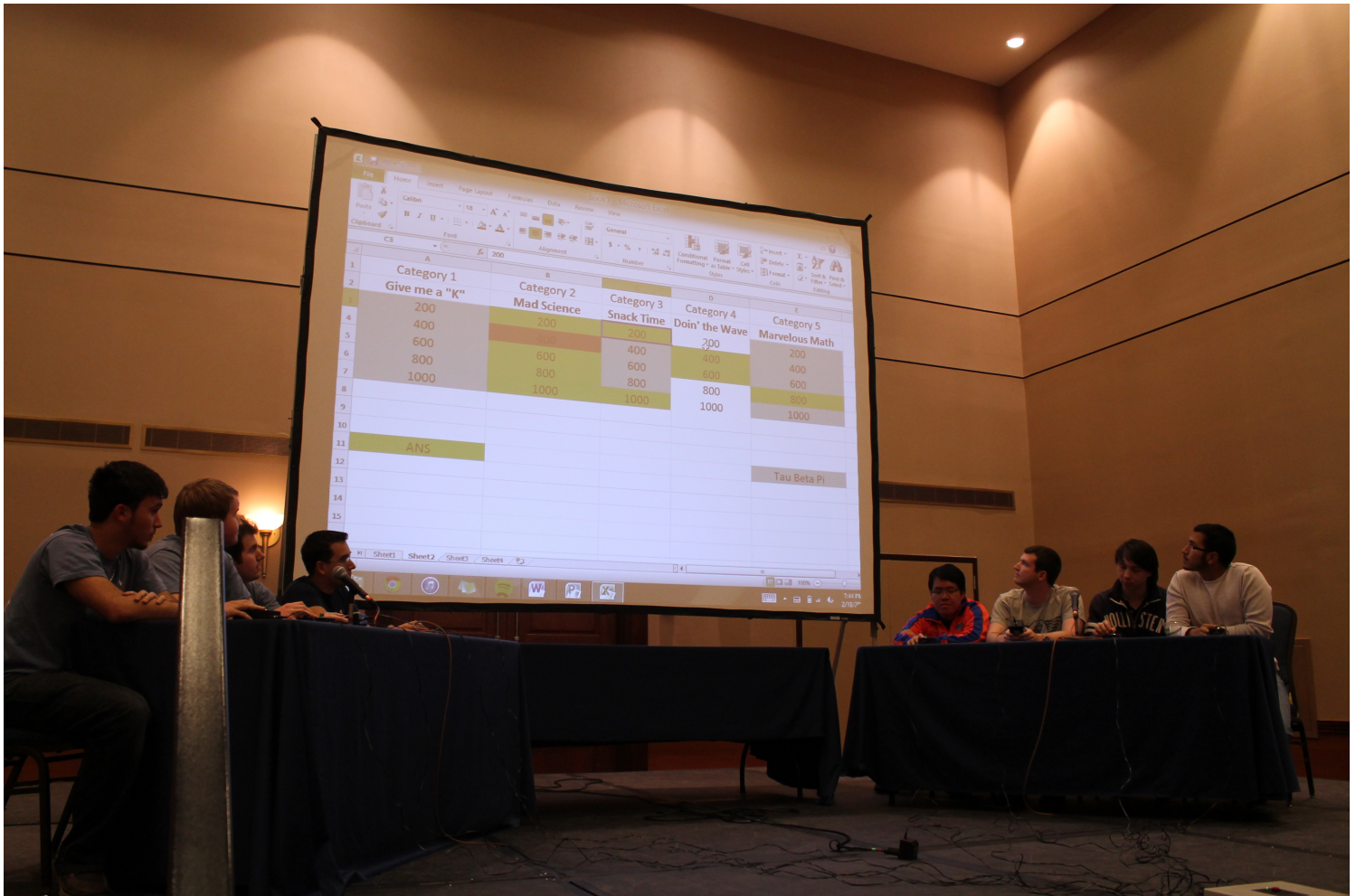
VII. Index of Exhibits:

02.11.13 - BEC E-Bowl

First Name	Last Name	Member/Candidate/Officer
Luis	Alvarez	Officer
Ryan	Treubig	Officer
Wei-Teck	Lee	Officer
Frank	Luciano	Candidate

02.18.13 - BEC E-Bowl

First Name	Last Name	Member/Candidate/Officer
Luis	Alvarez	Officer
Ryan	Treubig	Officer
Wei-Teck	Lee	Officer
Frank	Luciano	Candidate



The Tau Beta Pi Association

Chapter Project Report

Chapter: Florida Alpha

Project number: 108

New Recurring

INSTRUCTIONS: Please complete each of the seven sections below. Any additional information which may be helpful to another chapter would also be appreciated, but do not send extraneous material that would not be useful to other chapters.

Project name: E-Futures "Analytical Problem Solving" Session Date(s) of Project: 4/7/2013

Project area: Community/
Liberal Culture University/
College Profession/
Engineering Chapter/
Social Education/
Professional
Development

Number of persons who participated in this project Members: 4 Electees: 3

Average number of hours per person spent on this project. Organizing: 1.5 Participating: 3

DESCRIPTION:

I. General Description: Members and candidates participated in the E-Futures workshop which included interactive scenarios having to deal with various problem solving situations they may encounter in the work or school environment. This included things like recognizing patterns developing methods to solve problems.

II. Purpose & Relationship to Objectives of TBP: The purpose of this event is to enhance the soft skills of members, to better prepare them for the workforce.

III. Organization & Administration: (in conjunction with another group? Yes No)

The event was organized by the Vice-President. The event was advertised through the list-serv of Florida-Alpha and at general body meetings leading up to the event. In addition, the event was advertised to the entire College of Engineering at UF using their list-serv.

IV. Cost & Personnel Requirements: Florida-Alpha paid for lunch for the participants which bagels and crème cheese with water and orange juice for drinks. The total of which was around \$28.00

V. Special Problems: Students had signed up for the event and did not show.

VI. Over-all Evaluation/Results (Be Specific): The event was successful, allowing all attendees to gain a practical skill.

VII. Index of Exhibits:

First Name	Last Name	Member/Candidate/Electee
Minfei	Xu	Candidate
James	Counts	Member
Sammy	Aso	Candidate
William	McCombie	Member
Frank	Luciano	Candidate
Elianne	Gonzalez	Candidate
Peter	Feltdman	Candidate
Jonathan	Repper	Member
Ryan	Treubig	Member

Community Outreach

Fall 2012

Habitat For Humanity: ReStore Projects

The Tau Beta Pi Association Chapter Project Report

Chapter: Florida Alpha

Project number: 109

New Recurring

INSTRUCTIONS: Please complete each of the seven sections below. Any additional information which may be helpful to another chapter would also be appreciated, but do not send extraneous material that would not be useful to other chapters.

Project name: Habitat for Humanity ReStore

Date(s) of Project: 10/13/2012

Project area: Community/
Liberal Culture University/
College Profession/
Engineering Chapter/
Social Education/
Professional
Development

Number of persons who participated in this project

Members:

Electees: 3

Average number of hours per person spent on this project.

Organizing: 0.5

Participating: 4

DESCRIPTION:

I. General Description: Members/Electees participated in assisting Habitat for Humanity at their ReStore thrift center. This is similar to the Salvation Army thrift store except merchandise is of the home maintenance and repair type. Duties included; restocking shelves, inventory logistics, customer assistance, and general help and maintenance.

II. Purpose & Relationship to Objectives of TBP: The purpose of this event is to promote community service and continue the TBP tradition of contributing to charitable organizations. This event also promotes teamwork and group leadership skills among new electees to TBP.

III. Organization & Administration: (in conjunction with another group? Yes No): For this event, TBP worked with Habitat for Humanity to provide housing and housing materials to less fortunate individuals.

IV. Cost & Personnel Requirements: Members/Electees were required to transport themselves (at their own expense) to the work site, and conduct themselves ethically and professionally in a pseudo-work environment, with little or no direct supervision.

V. Special Problems: The main problems associated with this event involve the scheduling and transportation of members/electees to the work site.

VI. Over-all Evaluation/Results (Be Specific): This event required initiative and good work ethics as well as a general desire to help Habitat for humanity accomplish their goals. Members/electees were found to work exceptionally well in this

environment, and learned to depend on themselves and on other members. Habitat for Humanity was extremely pleased with the progress and performance of TBP, and as a result of this and other events, Habitat for Humanity would like TBP service to be a legacy event. Essentially, they really want TBP to continue with these types of events for many semesters to come.

VII. Index of Exhibits:

Name

Eliis Aunis

Eric Bulnes

Swapnil Kothe

Camilo Rey

Ricardo

jahnavi harris

McFarland, Kevin J

Rodriguez, Roger G

Rudzik, Thomas J

Swapnil Kothe

Rachel Hoffman

Kelvings Garcia

akshay shetty

Arunkumar Mahadevan Pillai

Emily Hester

Harihara Krishnan Krishnamoorthy

Leicht, Shannon J

Q. Deng

Maria C. DiBonaventura

Heather Mariscal

Adrian Cook

Fei Peng

Jack Vargas

Thomas Wheeler

Damian Garcia

Gupta, Susheel Kumar

jahnavi harris

Leicht, Shannon J

The Tau Beta Pi Association

Chapter Project Report

Chapter: Florida Alpha

Project number: 110

New Recurring

INSTRUCTIONS: Please complete each of the seven sections below. Any additional information which may be helpful to another chapter would also be appreciated, but do not send extraneous material that would not be useful to other chapters.

Project name: Habitat for Humanity ReStore

Date(s) of Project: 10/20/2012

Project area: Community/
Liberal Culture University/
College Profession/
Engineering Chapter/
Social Education/
Professional
Development

Number of persons who participated in this project

Members:

Electees: 7

Average number of hours per person spent on this project.

Organizing: 0.5

Participating: 4

DESCRIPTION:

I. General Description: Members/Electees participated in assisting Habitat for Humanity at their ReStore thrift center. This is similar to the Salvation Army thrift store except merchandise is of the home maintenance and repair type. Duties included; restocking shelves, inventory logistics, customer assistance, and general help and maintenance.

II. Purpose & Relationship to Objectives of TBP: The purpose of this event is to promote community service and continue the TBP tradition of contributing to charitable organizations. This event also promotes teamwork and group leadership skills among new electees to TBP.

III. Organization & Administration: (in conjunction with another group? Yes No): For this event, TBP worked with Habitat for Humanity to provide housing and housing materials to less fortunate individuals.

IV. Cost & Personnel Requirements: Members/Electees were required to transport themselves (at their own expense) to the work site, and conduct themselves ethically and professionally in a pseudo-work environment, with little or no direct supervision.

V. Special Problems: The main problems associated with this event involve the scheduling and transportation of members/electees to the work site.

VI. Over-all Evaluation/Results (Be Specific): This event required initiative and good work ethics as well as a general desire to help Habitat for humanity accomplish their goals. Members/electees were found to work exceptionally well in this environment, and learned to depend on themselves and on other members. Habitat for Humanity was extremely pleased with the progress and performance of TBP, and as a result of this and other events, Habitat for Humanity would like TBP service to be a legacy event. Essentially, they really want TBP to continue with these types of events for many semesters to come.

VII. Index of Exhibits:

Name

Eliis Aunis

Eric Bulnes

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jahnvi harris

McFarland, Kevin J

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Swapnil Kothe

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Adrian Cook

Fei Peng

Jack Vargas

Thomas Wheeler

Damian Garcia

Gupta, Susheel Kumar

jahnvi harris

Leicht, Shannon J

The Tau Beta Pi Association

Chapter Project Report

Chapter: Florida Alpha

Project number: 111

New Recurring

INSTRUCTIONS: Please complete each of the seven sections below. Any additional information which may be helpful to another chapter would also be appreciated, but do not send extraneous material that would not be useful to other chapters.

Project name: Habitat for Humanity ReStore

Date(s) of Project: 10/27/2012

Project area: Community/
Liberal Culture University/
College Profession/
Engineering Chapter/
Social Education/
Professional
Development

Number of persons who participated in this project

Members:

Electees: 8

Average number of hours per person spent on this project.

Organizing: 0.5

Participating: 4

DESCRIPTION:

I. General Description: Members/Electees participated in assisting Habitat for Humanity at their ReStore thrift center. This is similar to the Salvation Army thrift store except merchandise is of the home maintenance and repair type. Duties included; restocking shelves, inventory logistics, customer assistance, and general help and maintenance.

II. Purpose & Relationship to Objectives of TBP: The purpose of this event is to promote community service and continue the TBP tradition of contributing to charitable organizations. This event also promotes teamwork and group leadership skills among new electees to TBP.

III. Organization & Administration: (in conjunction with another group? Yes No): For this event, TBP worked with Habitat for Humanity to provide housing and housing materials to less fortunate individuals.

IV. Cost & Personnel Requirements: Members/Electees were required to transport themselves (at their own expense) to the work site, and conduct themselves ethically and professionally in a pseudo-work environment, with little or no direct supervision.

V. Special Problems: The main problems associated with this event involve the scheduling and transportation of members/electees to the work site.

VI. Over-all Evaluation/Results (Be Specific): This event required initiative and good work ethics as well as a general desire to help Habitat for humanity accomplish their goals. Members/electees were found to work exceptionally well in this environment, and learned to depend on themselves and on other members. Habitat for Humanity was extremely pleased with the progress and performance of TBP, and as a result of this and other events, Habitat for Humanity would like TBP service to be a legacy event. Essentially, they really want TBP to continue with these types of events for many semesters to come.

VII. Index of Exhibits:

Name

Eliis Aunis

Eric Bulnes

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jahnvi harris

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Rodriguez, Roger G

Rudzik, Thomas J

Swapnil Kothe

Rachel Hoffman

Kelvings Garcia

akshay shetty

Arunkumar Mahadevan Pillai

Emily Hester

Harihara Krishnan Krishnamoorthy

Leicht, Shannon J

Q. Deng

Maria C. DiBonaventura

Heather Mariscal

Adrian Cook

Fei Peng

Jack Vargas

Thomas Wheeler

Damian Garcia

Gupta, Susheel Kumar

jahnvi harris

Leicht, Shannon J

The Tau Beta Pi Association

Chapter Project Report

Chapter: Florida Alpha

Project number: 112

New Recurring

INSTRUCTIONS: Please complete each of the seven sections below. Any additional information which may be helpful to another chapter would also be appreciated, but do not send extraneous material that would not be useful to other chapters.

Project name: Habitat for Humanity ReStore

Date(s) of Project: 11/3/2012

Project area: Community/
Liberal Culture University/
College Profession/
Engineering Chapter/
Social Education/
Professional
Development

Number of persons who participated in this project

Members:

Electees: 6

Average number of hours per person spent on this project.

Organizing: 0.5

Participating: 4

DESCRIPTION:

I. General Description: Members/Electees participated in assisting Habitat for Humanity at their ReStore thrift center. This is similar to the Salvation Army thrift store except merchandise is of the home maintenance and repair type. Duties included; restocking shelves, inventory logistics, customer assistance, and general help and maintenance.

II. Purpose & Relationship to Objectives of TBP: The purpose of this event is to promote community service and continue the TBP tradition of contributing to charitable organizations. This event also promotes teamwork and group leadership skills among new electees to TBP.

III. Organization & Administration: (in conjunction with another group? Yes No): For this event, TBP worked with Habitat for Humanity to provide housing and housing materials to less fortunate individuals.

IV. Cost & Personnel Requirements: Members/Electees were required to transport themselves (at their own expense) to the work site, and conduct themselves ethically and professionally in a pseudo-work environment, with little or no direct supervision.

V. Special Problems: The main problems associated with this event involve the scheduling and transportation of members/electees to the work site.

VI. Over-all Evaluation/Results (Be Specific): This event required initiative and good work ethics as well as a general desire to help Habitat for humanity accomplish their goals. Members/electees were found to work exceptionally well in this environment, and learned to depend on themselves and on other members. Habitat for Humanity was extremely pleased with the progress and performance of TBP, and as a result of this and other events, Habitat for Humanity would like TBP service to be a legacy event. Essentially, they really want TBP to continue with these types of events for many semesters to come.

VII. Index of Exhibits:

Name

Eliis Aunis

Eric Bulnes

Swapnil Kothe

Camilo Rey

Ricardo

jahnavi harris

McFarland, Kevin J

Rodriguez, Roger G

Rudzik, Thomas J

Swapnil Kothe

Rachel Hoffman

Kelvings Garcia

akshay shetty

Arunkumar Mahadevan Pillai

Emily Hester

Harihara Krishnan Krishnamoorthy

Leicht, Shannon J

Q. Deng

Maria C. DiBonaventura

Heather Mariscal

Adrian Cook

Fei Peng

Jack Vargas

Thomas Wheeler

Damian Garcia

Gupta, Susheel Kumar

jahnavi harris

Leicht, Shannon J

The Tau Beta Pi Association

Chapter Project Report

Chapter: Florida Alpha

Project number: 113

New Recurring

INSTRUCTIONS: Please complete each of the seven sections below. Any additional information which may be helpful to another chapter would also be appreciated, but do not send extraneous material that would not be useful to other chapters.

Project name: Habitat for Humanity ReStore

Date(s) of Project: 11/10

Project area: Community/
Liberal Culture University/
College Profession/
Engineering Chapter/
Social Education/
Professional
Development

Number of persons who participated in this project

Members:

Electees: 4

Average number of hours per person spent on this project.

Organizing: 0.5

Participating: 4

DESCRIPTION:

I. General Description: Members/Electees participated in assisting Habitat for Humanity at their ReStore thrift center. This is similar to the Salvation Army thrift store except merchandise is of the home maintenance and repair type. Duties included; restocking shelves, inventory logistics, customer assistance, and general help and maintenance.

II. Purpose & Relationship to Objectives of TBP: The purpose of this event is to promote community service and continue the TBP tradition of contributing to charitable organizations. This event also promotes teamwork and group leadership skills among new electees to TBP.

III. Organization & Administration: (in conjunction with another group? Yes No): For this event, TBP worked with Habitat for Humanity to provide housing and housing materials to less fortunate individuals.

IV. Cost & Personnel Requirements: Members/Electees were required to transport themselves (at their own expense) to the work site, and conduct themselves ethically and professionally in a pseudo-work environment, with little or no direct supervision.

V. Special Problems: The main problems associated with this event involve the scheduling and transportation of members/electees to the work site.

VI. Over-all Evaluation/Results (Be Specific): This event required initiative and good work ethics as well as a general desire to help Habitat for humanity accomplish their goals. Members/electees were found to work exceptionally well in this environment, and learned to depend on themselves and on other members. Habitat for Humanity was extremely pleased with the progress and performance of TBP, and as a result of this and other events, Habitat for Humanity would like TBP service to be a legacy event. Essentially, they really want TBP to continue with these types of events for many semesters to come.

VII. Index of Exhibits:

Name

Eliis Aunis

Eric Bulnes

Swapnil Kothe

Camilo Rey

Ricardo

jahnvi harris

McFarland, Kevin J

Rodriguez, Roger G

Rudzik, Thomas J

Swapnil Kothe

Rachel Hoffman

Kelvings Garcia

akshay shetty

Arunkumar Mahadevan Pillai

Emily Hester

Harihara Krishnan Krishnamoorthy

Leicht, Shannon J

Q. Deng

Maria C. DiBonaventura

Heather Mariscal

Adrian Cook

Fei Peng

Jack Vargas

Thomas Wheeler

Damian Garcia

Gupta, Susheel Kumar

jahnvi harris

Leicht, Shannon J

The Tau Beta Pi Association

Chapter Project Report

Chapter: Florida Alpha

Project number: 114

New Recurring

INSTRUCTIONS: Please complete each of the seven sections below. Any additional information which may be helpful to another chapter would also be appreciated, but do not send extraneous material that would not be useful to other chapters.

Project name: Habitat for Humanity Rebuild

Date(s) of Project: 10/20/2013

Project area: Community/
Liberal Culture University/
College Profession/
Engineering Chapter/
Social Education/
Professional
Development

Number of persons who participated in this project

Members: 1

Electees: 15

Average number of hours per person spent on this project.

Organizing: 1

Participating: 5

DESCRIPTION:

I. General Description: Members/Electees participated in assisting Habitat for Humanity to rebuild and repair a home.

II. Purpose & Relationship to Objectives of TBP: The purpose of this event is to promote community service and continue the TBP tradition of contributing to charitable organizations. This event also promotes teamwork and group leadership skills among new electees to TBP.

III. Organization & Administration: (in conjunction with another group? Yes No): For this event, TBP worked with Habitat for Humanity to provide housing and housing materials to less fortunate individuals.

IV. Cost & Personnel Requirements: Members/Electees were required to transport themselves (at their own expense) to the work site, and conduct themselves ethically and professionally in a pseudo-work environment, with little or no direct supervision.

V. Special Problems: The main problems associated with this event involve the scheduling and transportation of members/electees to the work site.

VI. Over-all Evaluation/Results (Be Specific): This event required initiative and good work ethics as well as a general desire to help Habitat for humanity accomplish their goals. Members/electees were found to work exceptionally well in this environment, and learned to depend on themselves and on other members. The members/electees were also found to be quite handy with basic hand an power tools, and were able to quickly learn general construction techniques, as well as some crucial team building skills. Habitat for Humanity was extremely pleased with the progress and performance of TBP, and as a result of this and other events, Habitat for Humanity would like TBP service to be a legacy event. Essentially, they really want TBP to continue with these types of events for many semesters to come.

VII. Index of Exhibits:

Name

Chris Leonard
Christina Casler
Douglas, Sean
Hadi Hajimiri
Kyle Ramey
Laureen Meroueh
Madison Martin
Meynard, Richard J
Michael Springer
Neal, Patrick J
Nikolai Dosev
Pengfei Zhao
Reibach, Benjamin
Santosh Reddy Epuri
Siefman, Daniel J
Wolfson, Brian

Spring 2013

Habitat for Humanity: Restore Projects

The Tau Beta Pi Association

Chapter Project Report

Chapter: Florida Alpha

Project number: 115

New Recurring

INSTRUCTIONS: Please complete each of the seven sections below. Any additional information which may be helpful to another chapter would also be appreciated, but do not send extraneous material that would not be useful to other chapters.

Project name: Volunteer Hours – Habitat for Humanity Date(s) of Project: 2/23/2013

Project area: Community/
Liberal Culture University/
College Profession/
Engineering Chapter/
Social Education/
Professional
Development

Number of persons who participated in this project Members: 1 Electees: 5

Average number of hours per person spent on this project. Organizing: 2 Participating: 3

DESCRIPTION:

I. General Description: Volunteers assisted the Habitat for Humanity Alachua, FL Restore office with the unloading and the cataloging of donated furniture items.

II. Purpose & Relationship to Objectives of TBP: This event provided an opportunity for electees to complete the service hours required for initiation.

III. Organization & Administration: (in conjunction with another group? Yes No)

This event was completed by Tau Beta Pi members and electees under the direction of Habitat for Humanity Alachua, FL volunteers.

IV. Cost & Personnel Requirements: There was no monetary cost. The event was free, so neither TBP nor the participants paid for the event.

V. Special Problems: Since this event occurred off-campus, special travel arrangements for some electees were required. This did not prevent anyone interested electees from attending.

VI. Over-all Evaluation/Results (Be Specific): Habitat for Humanity Alachua, FL was very pleased with the work performed by the Tau Beta Pi volunteers and enthusiastically invited Tau Beta Pi volunteers back to help with future events.

VII. Index of Exhibits:

Name

Stephanie Abbott

Luis Alvarez

Emily Hester

Melissa Foca

Kevin Alagha

Sammy Aso

The Tau Beta Pi Association

Chapter Project Report

Chapter: Florida Alpha

Project number: 116

New Recurring

INSTRUCTIONS: Please complete each of the seven sections below. Any additional information which may be helpful to another chapter would also be appreciated, but do not send extraneous material that would not be useful to other chapters.

Project name: Volunteer Hours – Habitat for Humanity Date(s) of Project: 3/02/2013

Project area: Community/
Liberal Culture University/
College Profession/
Engineering Chapter/
Social Education/
Professional
Development

Number of persons who participated in this project Members: 1 Electees: 5

Average number of hours per person spent on this project. Organizing: 2 Participating: 3

DESCRIPTION:

I. General Description: Volunteers assisted the Habitat for Humanity Alachua, FL Restore office with the unloading and the cataloging of donated furniture items.

II. Purpose & Relationship to Objectives of TBP: This event provided an opportunity for electees to complete the service hours required for initiation.

III. Organization & Administration: (in conjunction with another group? Yes No)

This event was completed by Tau Beta Pi members and electees under the direction of Habitat for Humanity Alachua, FL volunteers.

IV. Cost & Personnel Requirements: There was no monetary cost. The event was free, so neither TBP nor the participants paid for the event.

V. Special Problems: Since this event occurred off-campus, special travel arrangements for some electees were required. This did not prevent anyone interested electees from attending.

VI. Over-all Evaluation/Results (Be Specific): Habitat for Humanity Alachua, FL was very pleased with the work performed by the Tau Beta Pi volunteers and enthusiastically invited Tau Beta Pi volunteers back to help with future events.

VII. Index of Exhibits:

Stephanie Abbott

Luis Alvarez

Emily Hester

Melissa Foca

Kevin Alagha

Sammy Aso

The Tau Beta Pi Association

Chapter Project Report

Chapter: Florida Alpha

Project number: 117

New Recurring

INSTRUCTIONS: Please complete each of the seven sections below. Any additional information which may be helpful to another chapter would also be appreciated, but do not send extraneous material that would not be useful to other chapters.

Project name: Volunteer Hours – Habitat for Humanity Date(s) of Project: 3/09/2013

Project area: Community/ University/ Profession/ Chapter/ Education/
Liberal Culture College Engineering Social Professional
Development

Number of persons who participated in this project Members: 1 Electees: 5

Average number of hours per person spent on this project. Organizing: 2 Participating: 3

DESCRIPTION:

I. General Description: Volunteers assisted the Habitat for Humanity Alachua, FL Restore office with the unloading and the cataloging of donated furniture items.

II. Purpose & Relationship to Objectives of TBP: This event provided an opportunity for electees to complete the service hours required for initiation.

III. Organization & Administration: (in conjunction with another group? Yes No)

This event was completed by Tau Beta Pi members and electees under the direction of Habitat for Humanity Alachua, FL volunteers.

IV. Cost & Personnel Requirements: There was no monetary cost. The event was free, so neither TBP nor the participants paid for the event.

V. Special Problems: Since this event occurred off-campus, special travel arrangements for some electees were required. This did not prevent anyone interested electees from attending.

VI. Over-all Evaluation/Results (Be Specific): Habitat for Humanity Alachua, FL was very pleased with the work performed by the Tau Beta Pi volunteers and enthusiastically invited Tau Beta Pi volunteers back to help with future events.

VII. Index of Exhibits:

Name

Stephanie Abbott

Luis Alvarez

Emily Hester

Melissa Foca

Kevin Alagha

Sammy Aso

The Tau Beta Pi Association

Chapter Project Report

Chapter: Florida Alpha

Project number: 118

New Recurring

INSTRUCTIONS: Please complete each of the seven sections below. Any additional information which may be helpful to another chapter would also be appreciated, but do not send extraneous material that would not be useful to other chapters.

Project name: Volunteer Hours – Habitat for Humanity Date(s) of Project: 3/16/2013

Project area: Community/ University/ Profession/ Chapter/ Education/
Liberal Culture College Engineering Social Professional
Development

Number of persons who participated in this project Members: 1 Electees: 5

Average number of hours per person spent on this project. Organizing: 2 Participating: 3

DESCRIPTION:

I. General Description: Volunteers assisted the Habitat for Humanity Alachua, FL Restore office with the unloading and the cataloging of donated furniture items.

II. Purpose & Relationship to Objectives of TBP: This event provided an opportunity for electees to complete the service hours required for initiation.

III. Organization & Administration: (in conjunction with another group? Yes No)

This event was completed by Tau Beta Pi members and electees under the direction of Habitat for Humanity Alachua, FL volunteers.

IV. Cost & Personnel Requirements: There was no monetary cost. The event was free, so neither TBP nor the participants paid for the event.

V. Special Problems: Since this event occurred off-campus, special travel arrangements for some electees were required. This did not prevent anyone interested electees from attending.

VI. Over-all Evaluation/Results (Be Specific): Habitat for Humanity Alachua, FL was very pleased with the work performed by the Tau Beta Pi volunteers and enthusiastically invited Tau Beta Pi volunteers back to help with future events.

VII. Index of Exhibits:

Name

Stephanie Abbott

Luis Alvarez

Emily Hester

Melissa Foca

Kevin Alagha

Sammy Aso

The Tau Beta Pi Association

Chapter Project Report

Chapter: Florida Alpha

Project number: 119

New Recurring

INSTRUCTIONS: Please complete each of the seven sections below. Any additional information which may be helpful to another chapter would also be appreciated, but do not send extraneous material that would not be useful to other chapters.

Project name: Volunteer Hours – Habitat for Humanity Date(s) of Project: 3/23/2013

Project area: Community/ University/ Profession/ Chapter/ Education/
Liberal Culture College Engineering Social Professional
Development

Number of persons who participated in this project Members: 1 Electees: 5

Average number of hours per person spent on this project. Organizing: 2 Participating: 3

DESCRIPTION:

I. General Description: Volunteers assisted the Habitat for Humanity Alachua, FL Restore office with the unloading and the cataloging of donated furniture items.

II. Purpose & Relationship to Objectives of TBP: This event provided an opportunity for electees to complete the service hours required for initiation.

III. Organization & Administration: (in conjunction with another group? Yes No)

This event was completed by Tau Beta Pi members and electees under the direction of Habitat for Humanity Alachua, FL volunteers.

IV. Cost & Personnel Requirements: There was no monetary cost. The event was free, so neither TBP nor the participants paid for the event.

V. Special Problems: Since this event occurred off-campus, special travel arrangements for some electees were required. This did not prevent anyone interested electees from attending.

VI. Over-all Evaluation/Results (Be Specific): Habitat for Humanity Alachua, FL was very pleased with the work performed by the Tau Beta Pi volunteers and enthusiastically invited Tau Beta Pi volunteers back to help with future events.

VII. Index of Exhibits:

Name

Stephanie Abbott

Luis Alvarez

Emily Hester

Melissa Foca

Kevin Alagha

Sammy Aso

The Tau Beta Pi Association

Chapter Project Report

Chapter: Florida Alpha

Project number: 120

New Recurring

INSTRUCTIONS: Please complete each of the seven sections below. Any additional information which may be helpful to another chapter would also be appreciated, but do not send extraneous material that would not be useful to other chapters.

Project name: Volunteer Hours – Habitat for Humanity Date(s) of Project: 4/27/2013

Project area: Community/ University/ Profession/ Chapter/ Education/
Liberal Culture College Engineering Social Professional
Development

Number of persons who participated in this project Members: 1 Electees: 5

Average number of hours per person spent on this project. Organizing: 2 Participating: 3

DESCRIPTION:

I. General Description: Volunteers assisted the Habitat for Humanity Alachua, FL Restore office with the unloading and the cataloging of donated furniture items.

II. Purpose & Relationship to Objectives of TBP: This event provided an opportunity for electees to complete the service hours required for initiation.

III. Organization & Administration: (in conjunction with another group? Yes No)

This event was completed by Tau Beta Pi members and electees under the direction of Habitat for Humanity Alachua, FL volunteers.

IV. Cost & Personnel Requirements: There was no monetary cost. The event was free, so neither TBP nor the participants paid for the event.

V. Special Problems: Since this event occurred off-campus, special travel arrangements for some electees were required. This did not prevent anyone interested electees from attending.

VI. Over-all Evaluation/Results (Be Specific): Habitat for Humanity Alachua, FL was very pleased with the work performed by the Tau Beta Pi volunteers and enthusiastically invited Tau Beta Pi volunteers back to help with future events.

VII. Index of Exhibits:

Name

Stephanie Abbott

Luis Alvarez

Emily Hester

Melissa Foca

Kevin Alagha

Sammy Aso

VII. Index of Exhibits:

List of Member Attendees:

Luis Alvarez

Ryan Treubig

The Tau Beta Pi Association

Chapter Project Report

Chapter: <u>Florida Alpha</u>
Project number: <u>122</u>
<input type="checkbox"/> New <input checked="" type="checkbox"/> Recurring

INSTRUCTIONS: Please complete each of the seven sections below. Any additional information which may be helpful to another chapter would also be appreciated, but do not send extraneous material that would not be useful to other chapters.

Project name: SECME Olympiad Date(s) of Project: 04/06/2012

Project area: Community/ University/ Profession/ Chapter/ Education/
Liberal Culture College Engineering Social Professional
Development

Number of persons who participated in this project Members: 3 Electees: 20

Average number of hours per person spent on this project. Organizing: 85 Participating: 14

DESCRIPTION:

I. General Description: The University of Florida hosts the SECME Olympiad every year to get elementary, middle, and high school students interested and involved in math and science. SECME brings hundreds of students from around the county to Gainesville to design mousetrap powered cars, to launch water bottle rockets, to compete in math and science quizzes, and to be engaged by the subjects that are so important for their academic futures. SECME is an excellent opportunity for students to see real world applications of subjects learned in the classroom in a fun, hands-on environment.

II. Purpose & Relationship to Objectives of TBP: SECME is the largest service event held by Tau Beta Pi. There are over a dozen leadership positions and 30 volunteering positions available exclusively for Tau Beta Pi members and candidates. SECME also gives members and candidates of Tau Beta Pi an opportunity to work with other engineering organization at UF.

III. Organization & Administration: (in conjunction with another group? Yes No)

Tau Beta Pi is responsible for organizing and running the event, but we Pi Tau Sigma, the Mechanical Engineering Honor Society, and Pi Sigma Rho both sent volunteers to help out throughout the day.

IV. Cost & Personnel Requirements: All of the costs were covered by grants from GRU.

V. Special Problems: Not enough interest in officer positions. The Math Test, to meet FCAT standards, resulted in multiple un-anticipated ties and so additional copies of higher-grade level tests had to be made at the last minute as a tie-breaker round.

VI. Over-all Evaluation/Results (Be Specific): SECME ran pretty smoothly this year. Although the event ran on a smaller budget of \$500 over all, the event held up.

VII. Index of Exhibits:

List of Member Attendees:

Luis Alvarez

Ryan Treubig

Wei-Teck Lee

Emily Hester

Eric Bulnes

Kelvings Garcia

List of Electee Attendees:

Kevin Alagha

Stephanie Abbott

Melissa Foca

Sammy Aso

Andrew Bingler

Peter Feldtman

Raja Ganesh

Elianne Gonzalez

Gianni Guidi Azarola

Justin Koczak

Kevin McFarland

David Mercado

Archit Nandi

Kevin Portella

Dan Riley

Kyle Schulze

Michel Skura

David Stanley

George Stricklan

Minfei Xu

Social Development

Fall 2012

Intramural Soccer Matches

The Tau Beta Pi Association Chapter Project Report

Chapter: Florida Alpha

Project number: 123

New Recurring

INSTRUCTIONS: Please complete each of the seven sections below. Any additional information which may be helpful to another chapter would also be appreciated, but do not send extraneous material that would not be useful to other chapters.

Project name: Indoor Soccer Game - UF Intramural Date(s) of Project: 09/16/2012

Project area: Community/ Liberal Culture University/ College Profession/ Engineering Chapter/ Social Education/ Professional Development

Number of persons who participated in this project Members: 8 Electees: 5

Average number of hours per person spent on this project. Organizing: 1 Participating: 1

DESCRIPTION:

I. General Description: The event was an Indoor Soccer Intramural game at UF SW Rec Center. TBP members and candidates participated as a team in a competitive soccer game against another UF student team, called "Why you TRiPins?"

II. Purpose & Relationship to Objectives of TBP: This was a social event for TBP. The objective was to introduce candidates with TBP members in a fun, social setting. This event was also created to ensure that all candidates finished their social requirement for initiation.

III. Organization & Administration: (in conjunction with another group? Yes No)

The event was hosted by the UF RecSports. The event was organized by the Social Coordinators and advertised at general body meetings leading up to the event.

IV. Cost & Personnel Requirements: There was no monetary cost. The event was free, so neither TBP nor the participants paid for the event.

V. Special Problems: This event had no special problems.

VI. Over-all Evaluation/Results (Be Specific): All attendees had fun and both candidates and members were excited for their next soccer game. The final score was 1-11, in favor of the other team.

VII. Index of Exhibits:

First Name	Last Name	Member/Candidate/Officer
Luis	Alvarez	Officer
Eliis	Aunis	Candidate
Pedro	Bravo	Member
Christina	Casler	Candidate
James	Counts	Officer
Steven	Horowitz	Member
Harihara	Krishnan	Candidate
Jason	Lewis	Member
Richard	Meynard	Candidate
Akshay	Shetty	Candidate
Lauren	Taylor	Officer
Ryan	Treubig	Officer
Amber	Walsh	Member

The Tau Beta Pi Association

Chapter Project Report

Chapter: Florida Alpha

Project number: 124

New Recurring

INSTRUCTIONS: Please complete each of the seven sections below. Any additional information which may be helpful to another chapter would also be appreciated, but do not send extraneous material that would not be useful to other chapters.

Project name: Indoor Soccer Game – UF Intramural

Date(s) of Project: 09/30/2012

Project area: Community/
Liberal Culture University/
College Profession/
Engineering Chapter/
Social Education/
Professional
Development

Number of persons who participated in this project

Members: 7

Electees: 4

Average number of hours per person spent on this project.

Organizing: 1

Participating: 1

DESCRIPTION:

I. General Description: The event was an Indoor Soccer Intramural game at UF SW Rec Center. TBP members and candidates participated as a team in a competitive soccer game against another UF student team, called The Iron Curtain.

II. Purpose & Relationship to Objectives of TBP: This was a social event for TBP. The objective was to introduce candidates with TBP members in a fun, social setting. This event was also created to ensure that all candidates finished their social requirement for initiation.

III. Organization & Administration: (in conjunction with another group? Yes No)

The event was hosted by the UF RecSports. The event was organized by the Social Coordinators and advertised at general body meetings leading up to the event.

IV. Cost & Personnel Requirements: There was no monetary cost. The event was free, so neither TBP nor the participants paid for the event.

V. Special Problems: This event had no special problems.

VI. Over-all Evaluation/Results (Be Specific): All attendees had fun and both candidates and members were excited for their next soccer game. The final score was 3-8, in favor of the other team.

VII. Index of Exhibits:

First Name	Last Name	Member/Candidate/Officer
Luis	Alvarez	Officer
Eliis	Aunis	Candidate
Christina	Casler	Candidate
James	Counts	Officer
Steven	Horowitz	Member
Harihara	Krishnan	Candidate
Jason	Lewis	Member
Richard	Meynard	Candidate
Lauren	Taylor	Officer
Ryan	Treubig	Officer
Amber	Walsh	Member

The Tau Beta Pi Association

Chapter Project Report

Chapter: Florida Alpha

Project number: 125

New Recurring

INSTRUCTIONS: Please complete each of the seven sections below. Any additional information which may be helpful to another chapter would also be appreciated, but do not send extraneous material that would not be useful to other chapters.

Project name: Indoor Soccer Game – UF Intramural

Date(s) of Project: 10/14/2012

Project area: Community/
Liberal Culture University/
College Profession/
Engineering Chapter/
Social Education/
Professional
Development

Number of persons who participated in this project

Members: 9

Electees: 3

Average number of hours per person spent on this project.

Organizing: 1

Participating: 1

DESCRIPTION:

I. General Description: The event was an Indoor Soccer Intramural game at UF SW Rec Center. TBP members and candidates participated as a team in a competitive soccer game against another UF student team, called Daddy Long Legs.

II. Purpose & Relationship to Objectives of TBP: This was a social event for TBP. The objective was to introduce candidates with TBP members in a fun, social setting. This event was also created to ensure that all candidates finished their social requirement for initiation.

III. Organization & Administration: (in conjunction with another group? Yes No)

The event was hosted by the UF RecSports. The event was organized by the Social Coordinators and advertised at general body meetings leading up to the event.

IV. Cost & Personnel Requirements: There was no monetary cost. The event was free, so neither TBP nor the participants paid for the event.

V. Special Problems: This event had no special problems.

VI. Over-all Evaluation/Results (Be Specific): All attendees had fun and both candidates and members were excited for their next soccer game. The final score was 3-9, in favor of the other team.

VII. Index of Exhibits:

First Name	Last Name	Member/Candidate/Officer
Luis	Alvarez	Officer
Eliis	Aunis	Candidate
Pedro	Bravo	Member
Christina	Casler	Candidate
James	Counts	Officer
Jason	Lewis	Member
Richard	Meynard	Candidate
Dimitra	Michalaka	Officer
Reid	Shaeffer	Member
Lauren	Taylor	Officer
Ryan	Treubig	Officer
Amber	Walsh	Member

The Tau Beta Pi Association

Chapter Project Report

Chapter: Florida Alpha

Project number: 126

New Recurring

INSTRUCTIONS: Please complete each of the seven sections below. Any additional information which may be helpful to another chapter would also be appreciated, but do not send extraneous material that would not be useful to other chapters

Project name: Indoor Soccer Game – UF Intramural Date(s) of Project: 10/28/2012

Project area: Community/ Liberal Culture University/ College Profession/ Engineering Chapter/ Social Education/ Professional Development

Number of persons who participated in this project Members: 6 Electees: 3

Average number of hours per person spent on this project. Organizing: 1 Participating: 1

DESCRIPTION:

I. General Description: The event was an Indoor Soccer Intramural game at UF SW Rec Center. TBP members and candidates participated as a team in a competitive soccer game against another UF student team, called "Why you TRiPins?".

II. Purpose & Relationship to Objectives of TBP: This was a social event for TBP. The objective was to introduce candidates with TBP members in a fun, social setting. This event was also created to ensure that all candidates finished their social requirement for initiation.

III. Organization & Administration: (in conjunction with another group? Yes No)

The event was hosted by the UF RecSports. The event was organized by the Social Coordinators and advertised at general body meetings leading up to the event.

IV. Cost & Personnel Requirements: There was no monetary cost. The event was free, so neither TBP nor the participants paid for the event.

V. Special Problems: This event had no special problems.

VI. Over-all Evaluation/Results (Be Specific): All attendees had fun and both candidates and members were excited for their next soccer game. The final score was 1-8, in favor of the other team.

VII. Index of Exhibits:

First Name	Last Name	Member/Candidate/Officer
Luis	Alvarez	Officer
Eliis	Aunis	Candidate
Christina	Casler	Candidate
Richard	Meynard	Candidate
Dimitra	Michalaka	Officer
Reid	Shaeffer	Member
Lauren	Taylor	Officer
Ryan	Treubig	Officer
Amber	Walsh	Member

The Tau Beta Pi Association

Chapter Project Report

Chapter: Florida Alpha

Project number: 127

New Recurring

INSTRUCTIONS: Please complete each of the seven sections below. Any additional information which may be helpful to another chapter would also be appreciated, but do not send extraneous material that would not be useful to other chapters.

Project name: Indoor Soccer Game – UF Intramural Date(s) of Project: 11/04/2012

Project area: Community/
Liberal Culture University/
College Profession/
Engineering Chapter/
Social Education/
Professional
Development

Number of persons who participated in this project Members: 7 Electees: 3

Average number of hours per person spent on this project. Organizing: 1 Participating: 1

DESCRIPTION:

I. General Description: The event was an Indoor Soccer Intramural game at UF SW Rec Center. TBP members and candidates participated as a team in a competitive soccer game against another UF student team, called The Iron Curtain.

II. Purpose & Relationship to Objectives of TBP: This was a social event for TBP. The objective was to introduce candidates with TBP members in a fun, social setting. This event was also created to ensure that all candidates finished their social requirement for initiation.

III. Organization & Administration: (in conjunction with another group? Yes No)

The event was hosted by the UF RecSports. The event was organized by the Social Coordinators and advertised at general body meetings leading up to the event.

IV. Cost & Personnel Requirements: There was no monetary cost. The event was free, so neither TBP nor the participants paid for the event.

V. Special Problems: This event had no special problems.

VI. Over-all Evaluation/Results (Be Specific): All attendees had fun and and overall enjoyed playing indoor soccer for the season. The final score was 2-8, in favor of the other team.

VII. Index of Exhibits:

First Name	Last Name	Member/Candidate/Officer
Luis	Alvarez	Officer
Eliis	Aunis	Candidate
Christina	Casler	Candidate
James	Counts	Officer
Jason	Lewis	Member
Richard	Meynard	Candidate
Dimitra	Michalaka	Officer
Reid	Shaeffer	Member
Lauren	Taylor	Officer
Ryan	Treubig	Officer

The Tau Beta Pi Association

Chapter Project Report

Chapter: <u>Florida Alpha</u>
Project number: <u>128</u>
<input type="checkbox"/> New <input checked="" type="checkbox"/> Recurring

INSTRUCTIONS: Please complete each of the seven sections below. Any additional information which may be helpful to another chapter would also be appreciated, but do not send extraneous material that would not be useful to other chapters.

Project name: Kickball Game – UF Intramural Date(s) of Project: 09/19/2012

Project area: Community/ University/ Profession/ Chapter/ Education/
Liberal Culture College Engineering Social Professional
Development

Number of persons who participated in this project Members: 5 Electees: 1

Average number of hours per person spent on this project. Organizing: 1 Participating: 1

DESCRIPTION:

I. General Description: The event was a Kickball Intramural game at UF SW Rec Center. TBP members and candidates participated as a team in a competitive kickball game against another UF student team, called "Send Kick Pics".

II. Purpose & Relationship to Objectives of TBP: This was a social event for TBP. The objective was to introduce candidates with TBP members in a fun, social setting. This event was also created to ensure that all candidates finished their social requirement for initiation.

III. Organization & Administration: (in conjunction with another group? Yes No)

The event was hosted by the UF RecSports. The event was organized by the Social Coordinators and advertised at general body meetings leading up to the event.

IV. Cost & Personnel Requirements: There was no monetary cost. The event was free, so neither TBP nor the participants paid for the event.

V. Special Problems: This event had no special problems.

VI. Over-all Evaluation/Results (Be Specific): All attendees had fun and both candidates and members were excited for their next kickball game. The final score was 2-14, in favor of the other team.

VII. Index of Exhibits:

First Name	Last Name	Member/Candidate/Officer
Luis	Alvarez	Officer
Christina	Casler	Candidate
James	Counts	Officer
Jason	Lewis	Member
Lauren	Taylor	Officer
Ryan	Treubig	Officer

The Tau Beta Pi Association

Chapter Project Report

Chapter: Florida Alpha

Project number: 129

New Recurring

INSTRUCTIONS: Please complete each of the seven sections below. Any additional information which may be helpful to another chapter would also be appreciated, but do not send extraneous material that would not be useful to other chapters.

Project name: Kickball Game – UF Intramural

Date(s) of Project: 09/26/2012

Project area: Community/
Liberal Culture University/
College Profession/
Engineering Chapter/
Social Education/
Professional
Development

Number of persons who participated in this project

Members: 4

Electees: 1

Average number of hours per person spent on this project.

Organizing: 1

Participating: 1

DESCRIPTION:

I. General Description: The event was a Kickball Intramural game at UF SW Rec Center. TBP members and candidates participated as a team in a competitive kickball game against another UF student team, called the Cicerones.

II. Purpose & Relationship to Objectives of TBP: This was a social event for TBP. The objective was to introduce candidates with TBP members in a fun, social setting. This event was also created to ensure that all candidates finished their social requirement for initiation.

III. Organization & Administration: (in conjunction with another group? Yes No)

The event was hosted by the UF RecSports. The event was organized by the Social Coordinators and advertised at general body meetings leading up to the event.

IV. Cost & Personnel Requirements: There was no monetary cost. The event was free, so neither TBP nor the participants paid for the event.

V. Special Problems: This event had no special problems.

VI. Over-all Evaluation/Results (Be Specific): All attendees had fun and both candidates and members were excited for their next kickball game. However, there was a lack of people who showed up to this game, requiring TBP to play with an incomplete team. The final score was 0-14, in favor of the other team.

VII. Index of Exhibits:

First Name	Last Name	Member/Candidate/Officer
Luis	Alvarez	Officer
James	Counts	Officer
Richard	Meynard	Candidate
Lauren	Taylor	Officer
Ryan	Treubig	Officer

The Tau Beta Pi Association

Chapter Project Report

Chapter: Florida Alpha

Project number: 130

New Recurring

INSTRUCTIONS: Please complete each of the seven sections below. Any additional information which may be helpful to another chapter would also be appreciated, but do not send extraneous material that would not be useful to other chapters.

Project name: Kickball Game – UF Intramural

Date(s) of Project: 10/17/2012

Project area: Community/
Liberal Culture University/
College Profession/
Engineering Chapter/
Social Education/
Professional
Development

Number of persons who participated in this project

Members: 4

Electees: 4

Average number of hours per person spent on this project.

Organizing: 1

Participating: 1

DESCRIPTION:

I. General Description: The event was a Kickball Intramural game at UF SW Rec Center. TBP members and candidates participated as a team in a competitive kickball game against another UF student team, called the Cicerones.

II. Purpose & Relationship to Objectives of TBP: This was a social event for TBP. The objective was to introduce candidates with TBP members in a fun, social setting. This event was also created to ensure that all candidates finished their social requirement for initiation.

III. Organization & Administration: (in conjunction with another group? Yes No)

The event was hosted by the UF RecSports. The event was organized by the Social Coordinators and advertised at general body meetings leading up to the event.

IV. Cost & Personnel Requirements: There was no monetary cost. The event was free, so neither TBP nor the participants paid for the event.

V. Special Problems: This event had no special problems.

VI. Over-all Evaluation/Results (Be Specific): All attendees had fun at the game and overall enjoyed playing kickball for the season. The final score was 1-10, in favor of the other team.

VII. Index of Exhibits:

First Name	Last Name	Member/Candidate/Officer
Christina	Casler	Candidate
James	Counts	Officer
Emily	Hester	Candidate
Jason	Lewis	Member
Laureen	Meroueh	Candidate
Richard	Meynard	Candidate
Lauren	Taylor	Officer
Ryan	Treubig	Officer

Member/Candidate Social

The Tau Beta Pi Association

Chapter Project Report

Chapter: Florida Alpha

Project number: 131

New Recurring

INSTRUCTIONS: Please complete each of the seven sections below. Any additional information which may be helpful to another chapter would also be appreciated, but do not send extraneous material that would not be useful to other chapters.

Project name: Member-Candidate Social

Date(s) of Project: 10/28/2012

Project area: Community/ Liberal Culture University/ College Profession/ Engineering Chapter/ Social Education/ Professional Development

Number of persons who participated in this project

Members: 3

Electees: 10

Average number of hours per person spent on this project.

Organizing: 1 Participating: 4

DESCRIPTION:

I. General Description: Members and candidates participated in 6 games of paintball. Two games were only TBP members.

II. Purpose & Relationship to Objectives of TBP: The purpose of this event is to enhance the visibility of candidates to the membership of Florida Alpha. This gives everyone a chance to know the candidates before election.

III. Organization & Administration: (in conjunction with another group? Yes No)

The event was organized by the Vice-President. The event was advertised through the list-serv of Florida-Alpha and at general body meetings leading up to the event.

IV. Cost & Personnel Requirements: Florida-Alpha paid for \$4.00 of everyone's cost (\$25.00) in addition to buying an extra 600 paintballs for everyone to use (\$36.00). The total cost of this event was \$88.00 .

V. Special Problems: Not enough members showed up to do a member vs candidate game (which was originally planned).

VI. Over-all Evaluation/Results (Be Specific): All attendees had fun and all of the candidates suggested doing the event again in the following semester.

VII. Index of Exhibits:

First Name	Last Name	Member/Candidate/Electee
Maria	Di Bonaventura	Candidate
Ryan	Treubig	Member
Hadi	Hajimiri	Candidate
Christopher	Leonard	Candidate
Kelvings	Garcia	Candidate
Heather	Mariscal	Candidate
Lauren	Taylor	Member
Luis	Alvarez	Member
Thomas	Wheeler	Candidate
Richard	Meynard	Candidate
Jonathan	Repper	Candidate
Qi	Deng	Candidate
Adrian	Cook	Candidate



The Tau Beta Pi Association

Chapter Project Report

Chapter: Florida Alpha

Project number: 132

New Recurring

INSTRUCTIONS: Please complete each of the seven sections below. Any additional information which may be helpful to another chapter would also be appreciated, but do not send extraneous material that would not be useful to other chapters.

Project name: Gator's Dockside Trivia Social

Date(s) of Project: 09/12/2012

Project area: Community/ Liberal Culture University/ College Profession/ Engineering Chapter/ Social Education/ Professional Development

Number of persons who participated in this project

Members: 8

Electees: 9

Average number of hours per person spent on this project.

Organizing: 1

Participating: 3

DESCRIPTION:

I. General Description: The event was Trivia Night at the restaurant Gator's Dockside. TBP members and candidates participated as a team in the restaurant's weekly Trivia Game.

II. Purpose & Relationship to Objectives of TBP: This was a social event for TBP. The objective was to introduce new candidates with TBP members in a fun, social setting.

III. Organization & Administration: (in conjunction with another group? Yes No)

The event was hosted by the restaurant Gator's Dockside. The event was organized by the Social Coordinators and advertised at the TBP Info Session Meeting the night before the event.

IV. Cost & Personnel Requirements: There was no monetary cost. The event was free, so neither TBP nor the participants paid for the event.

V. Special Problems: This event had no special problems.

VI. Over-all Evaluation/Results (Be Specific): There was a great turn out, especially with candidates. Those who participated expressed their enjoyment in Trivia Night. The event went smoothly, with no problems. Over-all, the event was successful in its purpose, and Trivia Night will be scheduled again as another social event for TBP.

VII. Index of Exhibits:

First Name	Last Name	Member/Candidate/Officer
Luis	Alvarez	Officer
Steven	Bingler	Officer
Eric	Bulnes	Candidate
Daniel	Coto	Officer
Christian	Cousin	Candidate
Nikolai	Dosev	Candidate
Ren Yi	Jiang	Candidate
Zachary	Kaufman	Officer
Wei-Teck	Lee	Officer
Ricardo	Morocz	Candidate
Benjamin	Reibach	Candidate
Camilo	Rey	Candidate
Christine	Schaefer	Candidate
Lauren	Taylor	Officer
Ryan	Treubig	Officer
Donald	Watson	Officer
Pengfei	Zhao	Candidate

The Tau Beta Pi Association

Chapter Project Report

Chapter: Florida Alpha

Project number: 133

New Recurring

INSTRUCTIONS: Please complete each of the seven sections below. Any additional information which may be helpful to another chapter would also be appreciated, but do not send extraneous material that would not be useful to other chapters.

Project name: Gator's Dockside Trivia Social

Date(s) of Project: 10/10/2012

Project area: Community/ Liberal Culture University/ College Profession/ Engineering Chapter/ Social Education/ Professional Development

Number of persons who participated in this project

Members: 4

Electees: 4

Average number of hours per person spent on this project.

Organizing: 1

Participating: 3

DESCRIPTION:

I. General Description: The event was Trivia Night at the restaurant Gator's Dockside. TBP members and candidates participated as a team in the restaurant's weekly Trivia Game.

II. Purpose & Relationship to Objectives of TBP: This was a social event for TBP. The objective was to introduce candidates with TBP members in a fun, social setting.

III. Organization & Administration: (in conjunction with another group? Yes No)

The event was hosted by the restaurant Gator's Dockside. The event was organized by the Social Coordinators and advertised at general body meetings leading up to the event.

IV. Cost & Personnel Requirements: There was no monetary cost. The event was free, so neither TBP nor the participants paid for the event.

V. Special Problems: This event had no special problems.

VI. Over-all Evaluation/Results (Be Specific): Less candidates and members came to this social, as compared to the first time TBP participated in Trivia Night. Despite less people attending, those who participated had fun and enjoyed Trivia Night. Over-all, the event went smoothly, with no problems and was a success.

VII. Index of Exhibits:

First Name	Last Name	Member/Candidate/Officer
Luis	Alvarez	Officer
Wei-Teck	Lee	Officer
Richard	Meynard	Candidate
Fei	Peng	Candidate
Lauren	Taylor	Officer
Ryan	Treubig	Officer
Thomas	Wheeler	Candidate
Pengfei	Zhao	Candidate

The Tau Beta Pi Association

Chapter Project Report

Chapter: Florida Alpha

Project number: 134

New Recurring

INSTRUCTIONS: Please complete each of the seven sections below. Any additional information which may be helpful to another chapter would also be appreciated, but do not send extraneous material that would not be useful to other chapters.

Project name: Gator's Dockside Trivia Social

Date(s) of Project: 11/28/2012

Project area: Community/
Liberal Culture University/
College Profession/
Engineering Chapter/
Social Education/
Professional
Development

Number of persons who participated in this project

Members: 3

Electees: 2

Average number of hours per person spent on this project.

Organizing: 1

Participating: 3

DESCRIPTION:

I. General Description: The event was Trivia Night at the restaurant Gator's Dockside. TBP members and candidates participated as a team in the restaurant's weekly Trivia Game.

II. Purpose & Relationship to Objectives of TBP: This was a social event for TBP. The objective was to introduce electees with TBP members in a fun, social setting. This event was also created to ensure that all electees finished their social requirement for initiation.

III. Organization & Administration: (in conjunction with another group? Yes No)

The event was hosted by the restaurant Gator's Dockside. The event was organized by the Social Coordinators and advertised at general body meetings leading up to the event.

IV. Cost & Personnel Requirements: There was no monetary cost. The event was free, so neither TBP nor the participants paid for the event.

V. Special Problems: This event had no special problems.

VI. Over-all Evaluation/Results (Be Specific): Less candidates and members came to this social, as compared to the first time TBP participated in Trivia Night. Despite less people attending, those who participated had fun and enjoyed Trivia Night. Over-all, the event went smoothly, with no problems and was a success.

VII. Index of Exhibits:

First Name	Last Name	Member/Candidate/Officer
Luis	Alvarez	Officer
Eric	Bulnes	Candidate
Camilo	Rey	Candidate
Lauren	Taylor	Officer
Ryan	Treubig	Officer

The Tau Beta Pi Association

Chapter Project Report

Chapter: <u>Florida Alpha</u>
Project number: <u>135</u>
<input type="checkbox"/> New <input checked="" type="checkbox"/> Recurring

INSTRUCTIONS: Please complete each of the seven sections below. Any additional information which may be helpful to another chapter would also be appreciated, but do not send extraneous material that would not be useful to other chapters.

Project name: Reitz Union Bowling Social Date(s) of Project: 09/25/2012

Project area: Community/ University/ Profession/ Chapter/ Education/
Liberal Culture College Engineering Social Professional
Development

Number of persons who participated in this project Members: 6 Electees: 16

Average number of hours per person spent on this project. Organizing: 1 Participating: 2

DESCRIPTION:

- I. General Description: TBP members and candidates played 2 hours of bowling at UF Reitz Union Game Room.
- II. Purpose & Relationship to Objectives of TBP: This was a social event for TBP. The objective was to introduce candidates with TBP members in a fun, social setting. This event was also created to ensure that all candidates finished their social requirement for initiation.
- III. Organization & Administration: (in conjunction with another group? Yes No)
- The event took place at the UF Reitz Union Game Room. The event was organized by the Social Coordinators and advertised at general body meetings leading up to the event.
- IV. Cost & Personnel Requirements: The total cost was \$131.55. Each person paid \$3.00 and TBP subsidized the rest. The amount in total TBP spent was \$65.55 while the members and candidates paid a total of \$66. There were no personnel requirements.
- V. Special Problems: This event had no special problems.
- VI. Over-all Evaluation/Results (Be Specific): There was a great turn out, especially with candidates. Those who participated had a lot of fun bowling. The event went smoothly, with no problems. Over-all, the event was successful in its purpose, and bowling will be considered later as another social event for TBP.

VII. Index of Exhibits:

First Name	Last Name	Member/Candidate/Officer
Luis	Alvarez	Officer
Steven	Bingler	Officer
Adrian	Cook	Candidate
Daniel	Coto	Officer
Maris	Di Bunaventura	Candidate
Santosh Reddy	Epuri	Candidate
Xi	Feng	Officer
Hadi	Hajimiri	Candidate
Emily	Hester	Candidate
Susheel	Kumar Gupta	Candidate
	Mahadevan	
Arunkumar	Pillai	Candidate
Heather	Mariscal	Candidate
Madison	Martin	Candidate
Richard	Meynard	Candidate
Patrick	Neal	Candidate
Kyle	Ramey	Candidate
Roger	Rodriguez	Candidate
Michael	Springer	Candidate
Lauren	Taylor	Officer
Ryan	Treubig	Officer
Dani	van der Merwe	Candidate
Pengfei	Zhao	Candidate

The Tau Beta Pi Association

Chapter Project Report

Chapter: <u>Florida Alpha</u>
Project number: <u>136</u>
<input type="checkbox"/> New <input checked="" type="checkbox"/> Recurring

INSTRUCTIONS: Please complete each of the seven sections below. Any additional information which may be helpful to another chapter would also be appreciated, but do not send extraneous material that would not be useful to other chapters.

Project name: LSU Tailgate Social

Date(s) of Project: 10/06/2012

Project area: Community/ University/ Profession/ Chapter/ Education/
Liberal Culture College Engineering Social Professional
Development

Number of persons who participated in this project

Members: 7

Electees: 8

Average number of hours per person spent on this project.

Organizing: 1

Participating: 4

DESCRIPTION:

I. General Description: Members and Candidates attended a tailgate hosted by TBP, prior to the UF vs. LSU football game. Members and candidates enjoyed barbecue and played in various games, like corn hole and ladder ball.

II. Purpose & Relationship to Objectives of TBP: This was a social event for TBP. The objective was to introduce candidates with TBP members in a fun, social setting. This event was also created to ensure that all candidates finished their social requirement for initiation.

III. Organization & Administration: (in conjunction with another group? Yes No)

The event was organized by the Social Coordinators and advertised at general body meetings leading up to the event.

IV. Cost & Personnel Requirements: Florida-Alpha paid for the cost of all the tailgate food, condiments, and sodas. For TBP members and candidates, there was no cost to come to the tailgate. The total cost of this event was \$100.00 .

V. Special Problems: This event had no special problems.

VI. Over-all Evaluation/Results (Be Specific): There was a great turn out, especially with candidates. Those who participated had a lot of fun at the tailgate. The event went smoothly, with no problems. Over-all, the event was successful in its purpose.

VII. Index of Exhibits:

First Name	Last Name	Member/Candidate/Officer
Luis	Alvarez	Officer
Steven	Bingler	Officer
Paul	Burks	Member
James	Counts	Officer
Qi	Deng	Candidate
Nikolai	Dosev	Candidate
Kelvings	Garcia	Candidate
Neil	Glikin	Candidate
Christopher	Leonard	Candidate
Richard	Meynard	Candidate
Jonathan	Repper	Candidate
Thomas	Rudzik	Candidate
Reid	Shaeffer	Member
Lauren	Taylor	Officer
Ryan	Treubig	Officer

VII. Index of Exhibits:

First Name	Last Name	Member/Candidate/Officer
Luis	Alvarez	Officer
Daniel	Coto	Officer
Qi	Deng	Candidate
Maria	DiBonaventura	Candidate
Xi	Feng	Officer
Damian	Garcia	Candidate
Jahnavi	Harris	Candidate
Rachel	Hoffman	Candidate
Timothy	Knowles	Candidate
Shannon	Leicht	Candidate
William	McCombie	Member
Richard	Meynard	Candidate
Sarah	Sarnoski	Candidate
Reid	Schaeffer	Member
Daniel	Siefman	Candidate
Lauren	Taylor	Officer
Jack	Vargas	Candidate



The Tau Beta Pi Association

Chapter Project Report

Chapter: Florida Alpha

Project number: 138

New Recurring

INSTRUCTIONS: Please complete each of the seven sections below. Any additional information which may be helpful to another chapter would also be appreciated, but do not send extraneous material that would not be useful to other chapters.

Project name: Gelato Company Social

Date(s) of Project: 11/27/2012

Project area: Community/ Liberal Culture University/ College Profession/ Engineering Chapter/ Social Education/ Professional Development

Number of persons who participated in this project

Members: 1

Electees: 4

Average number of hours per person spent on this project.

Organizing: 1

Participating: 1

DESCRIPTION:

I. General Description: The social took place at Gelato Company, where TBP members and electees enjoyed some tasty snacks and got to know their fellow members better.

II. Purpose & Relationship to Objectives of TBP: This was a social event for TBP. The objective was to introduce electees with TBP members in a fun, social setting. This event was also created to ensure that all electees finished their social requirement for initiation.

III. Organization & Administration: (in conjunction with another group? Yes No)

The event took place at the Gelato Company. The event was organized by the Social Coordinators and advertised at general body meetings leading up to the event.

IV. Cost & Personnel Requirements: There was no monetary cost for Florida Alpha. TBP members and electees paid for their own gelato and food.

V. Special Problems: This event had no special problems.

VI. Over-all Evaluation/Results (Be Specific): Those who came to this social had a lot of fun, with members and electees getting to know each other better. Over-all, the event went smoothly, with no problems and was a success.

VII. Index of Exhibits:

First Name	Last Name	Member/Candidate/Officer
Ellis	Aunis	Candidate
Michael	Higgins	Candidate
Swapnil	Kothe	Candidate
Roger	Rodriguez	Candidate
Lauren	Taylor	Officer

Spring 2013

Intramural Outdoor Soccer Matches

The Tau Beta Pi Association

Chapter Project Report

Chapter: Florida Alpha

Project number: 139

New Recurring

INSTRUCTIONS: Please complete each of the seven sections below. Any additional information which may be helpful to another chapter would also be appreciated, but do not send extraneous material that would not be useful to other chapters.

Project name: Outdoor Soccer Game – UF Intramural

Date(s) of Project: 01/24/2013

Project area: Community/
Liberal Culture University/
College Profession/
Engineering Chapter/
Social Education/
Professional
Development

Number of persons who participated in this project

Members: 8

Electees: 0

Average number of hours per person spent on this project.

Organizing: 1

Participating: 1

DESCRIPTION:

I. General Description: The event was an Outdoor Soccer Intramural game at UF SW Rec Center. TBP members participated as a team in a competitive outdoor soccer game against another UF student team, called "Man Chest Hair United".

II. Purpose & Relationship to Objectives of TBP: This was a social event for TBP. The objective was to introduce candidates with TBP members in a fun, social setting. This event was also created to ensure that all candidates finished their social requirement for initiation.

III. Organization & Administration: (in conjunction with another group? Yes No)

The event was hosted by the UF RecSports. The event was organized by the Social Coordinators and advertised at general body meetings leading up to the event.

IV. Cost & Personnel Requirements: There was no monetary cost. The event was free, so neither TBP nor the participants paid for the event.

V. Special Problems: This event had no special problems.

VI. Over-all Evaluation/Results (Be Specific): All attendees had fun and members were excited for their next soccer game. The final score was 1-3, in favor of the other team.

VII. Index of Exhibits:

First Name	Last Name	Member/Candidate/Officer
Luis	Alvarez	Officer
James	Counts	Officer
Jason	Lewis	Member
Richard	Meynard	Member
Benjamin	Reibach	Officer
Reid	Shaeffer	Member
Lauren	Taylor	Officer
Ryan	Treubig	Officer

The Tau Beta Pi Association

Chapter Project Report

Chapter: Florida Alpha

Project number: 140

New Recurring

INSTRUCTIONS: Please complete each of the seven sections below. Any additional information which may be helpful to another chapter would also be appreciated, but do not send extraneous material that would not be useful to other chapters.

Project name: Outdoor Soccer Game – UF Intramural Date(s) of Project: 01/31/2013

Project area: Community/
Liberal Culture University/
College Profession/
Engineering Chapter/
Social Education/
Professional
Development

Number of persons who participated in this project Members: 8 Electees: 0

Average number of hours per person spent on this project. Organizing: 1 Participating: 1

DESCRIPTION:

I. General Description: The event was an Outdoor Soccer Intramural game at UF SW Rec Center. TBP members participated as a team in a competitive outdoor soccer game against another UF student team, called "Man Chest Hair United".

II. Purpose & Relationship to Objectives of TBP: This was a social event for TBP. The objective was to introduce candidates with TBP members in a fun, social setting. This event was also created to ensure that all candidates finished their social requirement for initiation.

III. Organization & Administration: (in conjunction with another group? Yes No)

The event was hosted by the UF RecSports. The event was organized by the Social Coordinators and advertised at general body meetings leading up to the event.

IV. Cost & Personnel Requirements: There was no monetary cost. The event was free, so neither TBP nor the participants paid for the event.

V. Special Problems: This event had no special problems.

VI. Over-all Evaluation/Results (Be Specific): All attendees had fun and members were excited for their next soccer game. The final score was 1-3, in favor of the other team.

VII. Index of Exhibits:

First Name	Last Name	Member/Candidate/Officer
Luis	Alvarez	Officer
Pedro	Bravo	Member
Christina	Casler	Member
Jason	Lewis	Member
Richard	Meynard	Member
Reid	Shaeffer	Member
Lauren	Taylor	Officer

The Tau Beta Pi Association

Chapter Project Report

Chapter: Florida Alpha

Project number: 141

New Recurring

INSTRUCTIONS: Please complete each of the seven sections below. Any additional information which may be helpful to another chapter would also be appreciated, but do not send extraneous material that would not be useful to other chapters.

Project name: Outdoor Soccer Game – UF Intramural Date(s) of Project: 01/31/2013

Project area: Community/
Liberal Culture University/
College Profession/
Engineering Chapter/
Social Education/
Professional
Development

Number of persons who participated in this project Members: 7 Electees: 0

Average number of hours per person spent on this project. Organizing: 1 Participating: 1

DESCRIPTION:

I. General Description: The event was an Outdoor Soccer Intramural game at UF SW Rec Center. TBP members participated as a team in a competitive outdoor soccer game against another UF student team, called "CASA Dragonballer".

II. Purpose & Relationship to Objectives of TBP: This was a social event for TBP. The objective was to introduce candidates with TBP members in a fun, social setting. This event was also created to ensure that all candidates finished their social requirement for initiation.

III. Organization & Administration: (in conjunction with another group? Yes No)

The event was hosted by the UF RecSports. The event was organized by the Social Coordinators and advertised at general body meetings leading up to the event.

IV. Cost & Personnel Requirements: There was no monetary cost. The event was free, so neither TBP nor the participants paid for the event.

V. Special Problems: This event had no special problems.

VI. Over-all Evaluation/Results (Be Specific): All attendees had fun and members were excited for their next soccer game. The final score was 1-7, in favor of the other team.

VII. Index of Exhibits:

First Name	Last Name	Member/Candidate/Officer
Luis	Alvarez	Officer
Pedro	Bravo	Member
Christina	Casler	Member
Jason	Lewis	Member
Richard	Meynard	Member
Reid	Shaeffer	Member
Lauren	Taylor	Officer

The Tau Beta Pi Association

Chapter Project Report

Chapter: Florida Alpha

Project number: 142

New Recurring

INSTRUCTIONS: Please complete each of the seven sections below. Any additional information which may be helpful to another chapter would also be appreciated, but do not send extraneous material that would not be useful to other chapters.

Project name: Outdoor Soccer Game – UF Intramural

Date(s) of Project: 02/21/2013

Project area: Community/
Liberal Culture University/
College Profession/
Engineering Chapter/
Social Education/
Professional
Development

Number of persons who participated in this project

Members: 7

Electees: 2

Average number of hours per person spent on this project.

Organizing: 1

Participating: 1

DESCRIPTION:

I. General Description: The event was an Outdoor Soccer Intramural game at UF SW Rec Center. TBP members participated as a team in a competitive outdoor soccer game against another UF student team, called "PASS".

II. Purpose & Relationship to Objectives of TBP: This was a social event for TBP. The objective was to introduce candidates with TBP members in a fun, social setting. This event was also created to ensure that all candidates finished their social requirement for initiation.

III. Organization & Administration: (in conjunction with another group? Yes No)

The event was hosted by the UF RecSports. The event was organized by the Social Coordinators and advertised at general body meetings leading up to the event.

IV. Cost & Personnel Requirements: There was no monetary cost. The event was free, so neither TBP nor the participants paid for the event.

V. Special Problems: This event had no special problems.

VI. Over-all Evaluation/Results (Be Specific): All attendees had fun and both candidates and members were excited for their next soccer game. The final score was 5-0, in favor of our team.

VII. Index of Exhibits:

First Name	Last Name	Member/Candidate/Officer
Luis	Alvarez	Officer
Jason	Lewis	Member
Frank	Luciano	Candidate
Richard	Meynard	Member
Dimitra	Michalaka	Member
Archit	Nandi	Candidate
Benjamin	Reibach	Officer
Lauren	Taylor	Officer
Ryan	Treubig	Officer

The Tau Beta Pi Association

Chapter Project Report

Chapter: Florida Alpha

Project number: 143

New Recurring

INSTRUCTIONS: Please complete each of the seven sections below. Any additional information which may be helpful to another chapter would also be appreciated, but do not send extraneous material that would not be useful to other chapters.

Project name: Outdoor Soccer Game – UF Intramural

Date(s) of Project: 02/28/2013

Project area: Community/
Liberal Culture University/
College Profession/
Engineering Chapter/
Social Education/
Professional
Development

Number of persons who participated in this project

Members: 8

Electees: 4

Average number of hours per person spent on this project.

Organizing: 1

Participating: 1

DESCRIPTION:

I. General Description: The event was an Outdoor Soccer Intramural game at UF SW Rec Center. TBP members participated as a team in a competitive outdoor soccer game against another UF student team, called "Rima".

II. Purpose & Relationship to Objectives of TBP: This was a social event for TBP. The objective was to introduce candidates with TBP members in a fun, social setting. This event was also created to ensure that all candidates finished their social requirement for initiation.

III. Organization & Administration: (in conjunction with another group? Yes No)

The event was hosted by the UF RecSports. The event was organized by the Social Coordinators and advertised at general body meetings leading up to the event.

IV. Cost & Personnel Requirements: There was no monetary cost. The event was free, so neither TBP nor the participants paid for the event.

V. Special Problems: This event had no special problems.

VI. Over-all Evaluation/Results (Be Specific): All attendees had fun and both candidates and members were excited for their next soccer game. The final score was 1-2, in favor of the other team.

VII. Index of Exhibits:

First Name	Last Name	Member/Candidate/Officer
Pedro	Bravo	Member
Raja	Ganesh	Candidate
Jason	Lewis	Member
Frank	Luciano	Candidate
Richard	Meynard	Member
Dimitra	Michalaka	Member
Archit	Nandi	Candidate
Benjamin	Reibach	Officer
Reid	Shaeffer	Member
Michel	Skura	Candidate
Lauren	Taylor	Officer
Ryan	Treubig	Officer

The Tau Beta Pi Association

Chapter Project Report

Chapter: Florida Alpha

Project number: 144

New Recurring

INSTRUCTIONS: Please complete each of the seven sections below. Any additional information which may be helpful to another chapter would also be appreciated, but do not send extraneous material that would not be useful to other chapters.

Project name: Outdoor Soccer Game – UF Intramural

Date(s) of Project: 03/14/2013

Project area: Community/
Liberal Culture University/
College Profession/
Engineering Chapter/
Social Education/
Professional
Development

Number of persons who participated in this project

Members: 8

Electees: 4

Average number of hours per person spent on this project.

Organizing: 1

Participating: 1

DESCRIPTION:

I. General Description: The event was an Outdoor Soccer Intramural game at UF SW Rec Center. TBP members participated as a team in a competitive outdoor soccer game against another UF student team, called "Olfa Blades of Glory".

II. Purpose & Relationship to Objectives of TBP: This was a social event for TBP. The objective was to introduce candidates with TBP members in a fun, social setting. This event was also created to ensure that all candidates finished their social requirement for initiation.

III. Organization & Administration: (in conjunction with another group? Yes No)

The event was hosted by the UF RecSports. The event was organized by the Social Coordinators and advertised at general body meetings leading up to the event.

IV. Cost & Personnel Requirements: There was no monetary cost. The event was free, so neither TBP nor the participants paid for the event.

V. Special Problems: This event had no special problems.

VI. Over-all Evaluation/Results (Be Specific): All attendees had fun and overall enjoyed playing outdoor soccer for the season. The final score was 1-3, in favor of the other team.

VII. Index of Exhibits:

First Name	Last Name	Member/Candidate/Officer
Sammy	Aso	Candidate
Pedro	Bravo	Member
Jason	Lewis	Member
Frank	Luciano	Candidate
Richard	Meynard	Member
Dimitra	Michalaka	Member
Archit	Nandi	Candidate
Benjamin	Reibach	Officer
Reid	Shaeffer	Member
Michel	Skura	Candidate
Lauren	Taylor	Officer
Ryan	Treubig	Officer

VII. Index of Exhibits:

First Name	Last Name	Member/Candidate/Officer
Luis	Alvarez	Officer
Andrew	Bingler	Candidate
Anup	Pandkar	Candidate
Benjamin	Reibach	Officer
Lauren	Taylor	Officer
Ryan	Treubig	Officer

The Tau Beta Pi Association

Chapter Project Report

Chapter: Florida Alpha

Project number: 146

New Recurring

INSTRUCTIONS: Please complete each of the seven sections below. Any additional information which may be helpful to another chapter would also be appreciated, but do not send extraneous material that would not be useful to other chapters.

Project name: Gator's Dockside Trivia Social

Date(s) of Project: 03/27/2013

Project area: Community/
Liberal Culture University/
College Profession/
Engineering Chapter/
Social Education/
Professional
Development

Number of persons who participated in this project

Members: 5

Electees: 3

Average number of hours per person spent on this project.

Organizing: 1

Participating: 3

DESCRIPTION:

I. General Description: The event was Trivia Night at the restaurant Gator's Dockside. TBP members and candidates participated as a team in the restaurant's weekly Trivia Game.

II. Purpose & Relationship to Objectives of TBP: This was a social event for TBP. The objective was to introduce new candidates with TBP members in a fun, social setting.

III. Organization & Administration: (in conjunction with another group? Yes No)

The event was hosted by the restaurant Gator's Dockside. The event was organized by the Social Coordinators and advertised at the TBP Info Session Meeting the night before the event.

IV. Cost & Personnel Requirements: There was no monetary cost. The event was free, so neither TBP nor the participants paid for the event.

V. Special Problems: This event had no special problems.

VI. Over-all Evaluation/Results (Be Specific): Less candidates and members came to this social than expected. Despite less people attending, those who participated had fun and enjoyed Trivia Night. Over-all, the event was successful in its purpose, and Trivia Night will be scheduled again as another social event for TBP.

VII. Index of Exhibits:

First Name	Last Name	Member/Candidate/Officer
Luis	Alvarez	Officer
Sammy	Aso	Candidate
Elianne	Gonzalez	Candidate
Emily	Hester	Officer
Benjamin	Reibach	Officer
Dan	Riley	Candidate
Lauren	Taylor	Officer
Ryan	Treubig	Officer

The Tau Beta Pi Association

Chapter Project Report

Chapter: <u>Florida Alpha</u>
Project number: <u>147</u>
<input type="checkbox"/> New <input checked="" type="checkbox"/> Recurring

INSTRUCTIONS: Please complete each of the seven sections below. Any additional information which may be helpful to another chapter would also be appreciated, but do not send extraneous material that would not be useful to other chapters.

Project name: Reitz Union Bowling Social

Date(s) of Project: 02/27/2013

Project area: Community/ University/ Profession/ Chapter/ Education/
Liberal Culture College Engineering Social Professional
Development

Number of persons who participated in this project

Members: 5

Electees: 5

Average number of hours per person spent on this project.

Organizing: 1

Participating: 2

DESCRIPTION:

I. General Description: TBP members and candidates played 2 hours of bowling at UF Reitz Union Game Room.

II. Purpose & Relationship to Objectives of TBP: This was a social event for TBP. The objective was to introduce candidates with TBP members in a fun, social setting. This event was also created to ensure that all candidates finished their social requirement for initiation.

III. Organization & Administration: (in conjunction with another group? Yes No)

The event took place at the UF Reitz Union Game Room. The event was organized by the Social Coordinators and advertised at general body meetings leading up to the event.

IV. Cost & Personnel Requirements: The total cost was \$30.00. Each person paid \$2.00 and TBP subsidized the rest. The amount in total TBP spent was \$10.00 while the members and candidates paid a total of \$20. There were no personnel requirements.

V. Special Problems: This event had no special problems.

VI. Over-all Evaluation/Results (Be Specific): There was a great turn out of both members and candidates. Those who participated had a lot of fun bowling. The event went smoothly, with no problems. Over-all, the event was successful in its purpose, and bowling will be considered later as another social event for TBP.

VII. Index of Exhibits:

First Name	Last Name	Member/Candidate/Officer
Sammy	Aso	Candidate
Justin	Koczak	Candidate
David	Mercado	Candidate
Kyle	Schulze	Candidate
Girish	Suri	Candidate
Luis	Alvarez	Officer
Kelvings	Garcia	Officer
Emily	Hester	Officer
Benjamin	Reibach	Officer
Lauren	Taylor	Officer

The Tau Beta Pi Association

Chapter Project Report

Chapter: Florida Alpha

Project number: 148

New Recurring

INSTRUCTIONS: Please complete each of the seven sections below. Any additional information which may be helpful to another chapter would also be appreciated, but do not send extraneous material that would not be useful to other chapters.

Project name: Mochi Frozen Yogurt Social

Date(s) of Project: 03/28/2013

Project area: Community/
Liberal Culture University/
College Profession/
Engineering Chapter/
Social Education/
Professional
Development

Number of persons who participated in this project

Members: 3

Electees: 5

Average number of hours per person spent on this project.

Organizing: 1

Participating: 1

DESCRIPTION:

I. General Description: The social took place at Mochi Frozen Yogurt, where TBP members and electees enjoyed some tasty snacks and got to know their fellow members better.

II. Purpose & Relationship to Objectives of TBP: This was a social event for TBP. The objective was to introduce electees with TBP members in a fun, social setting. This event was also created to ensure that all electees finished their social requirement for initiation.

III. Organization & Administration: (in conjunction with another group? Yes No)

The event took place at Mochi Frozen Yogurt on University Ave. The event was organized by the Social Coordinators and advertised at general body meetings leading up to the event.

IV. Cost & Personnel Requirements: There was no monetary cost for Florida Alpha. TBP members and electees paid for their own frozen yogurt.

V. Special Problems: This event had no special problems.

VI. Over-all Evaluation/Results (Be Specific): There was a great turn out, especially with electees. Those who came to this social had a lot of fun, with members and electees getting to know each other better. Over-all, the event went smoothly, with no problems and was a success.

VII. Index of Exhibits:

First Name	Last Name	Member/Candidate/Officer
Sammy	Aso	Candidate
Melissa	Foca	Candidate
Kevin	Portella	Candidate
Dave	Stanley	Candidate
Mingfei	Xu	Candidate
Reid	Schaeffer	Member
Benjamin	Reibach	Officer
Lauren	Taylor	Officer



The Tau Beta Pi Association

Chapter Project Report

Chapter: <u>Florida Alpha</u>
Project number: <u>149</u>
<input type="checkbox"/> New <input checked="" type="checkbox"/> Recurring

INSTRUCTIONS: Please complete each of the seven sections below. Any additional information which may be helpful to another chapter would also be appreciated, but do not send extraneous material that would not be useful to other chapters.

Project name: Freshman Leadership Engineering Group (FLEG) Trivia Night

Date(s) of Project: March 23, 2013

Project area: Community/ Liberal Culture University/ College Profession/ Engineering Chapter/ Social Education/ Professional Development

Number of persons who participated in this project Members: 1 Electees: 5

Average number of hours per person spent on this project. Organizing: 2 Participating: 2

DESCRIPTION:

I. General Description: The event was a social with FLEG. The event consisted of three rounds of trivia. Teams were composed of 50% FLEG members and 50% TBP members.

II. Purpose & Relationship to Objectives of TBP: The purpose of this event was to introduce TBP to a freshman audience in order to promote future membership. (FLEG is a group of freshman that desire a high level of involvement within the College of Engineering. FLEG aims to increase the retention rate of freshman and provide members with access to student organizations, research, and other involvement opportunities. Upper-class members serve as mentors for freshman.)

III. Organization & Administration: (in conjunction with another group? Yes No): The event was based on campus and was organized by the Vice Presidents of Electees and the FLEG executive board.

IV. Cost & Personnel Requirements: There was no cost for the event. The event was hosted by FLEG therefore, they provided snacks and members to run the trivia rounds.

V. Special Problems: No problems

VI. Over-all Evaluation/Results (Be Specific): Although higher attendance was desired, the event was successful. Many FLEG members asked TBP Electees/members about our organization, and many of them were interested in joining when they became eligible. This event should definitely be repeated next year!

VII. Index of Exhibits:

Last Name	First Name	Member/Officer/Electee
Aso	Sammy	Electee
Feldtmann	Peter	Electee
Hester	Emily	Officer
Luciano	Frank	Electee
Skura	Michel	Electee
Strickland	George	Electee