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The Tau Beta Pi Association
Chapter: NYK
Chapter Project Report
Project number: 1

Project name: Electee Meet and Greet
Date(s) of Project: 9/21/14

Project __ Community/ Liberal Culture __ University/ College __ Profession/ Engineering
Area: X Chapter/ Social __Education/ Prof. Dev. __ K-12/MindSET

Number of persons who participated in this project
Members: 11/27  Electees: 37/37
(Please attach a list of names.)

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

DESCRIPTION:

I. General Description: We invited all electees and current members to gather for two hours to discuss what the organization was about and spark further interest from electees. The event was informal where members and electees just mingled.

II. Purpose & Relationship to Objectives of TBP: The purpose of this event was to allow electees to get to know more about the organization. Also, for members and electees to become more familiar with each other.

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

IV. Cost & Personnel Requirements: The only cost for the event was subs from Wegmans because lunch was provided for everyone.

V. Special Problems: No problems.

VI. Overall Evaluation/Results (Be Specific): The overall result was very positive. It was very beneficial for electees to get to know current members and learn more about the organization.

VII. Index of Exhibits:

1. Koji Muto 17. Ross Dodson 34. Justin Delafontaine
2. Ethan Pachek 18. Alexa Juenstler 35. Stephan Tewksbury
4. Monica Roberts 20. Steven Tau 37. Adam Langenbarch
8. Nick Cirucci 24. MayLin Funkenbusch 41. Mary Bucklin
10. Peter Boguszewski 26. Andrew Zeccola 43. Shane Dobles
11. Stephen Sloan 27. Anna Garvey 44. Yingxing Qian
16. Alex Anderson
The Tau Beta Pi Association
Chapter Project Report

Chapter: NYK
Project number: 2

Project name: Food Link
Date(s) of Project: 9/26/14

Project X Community/ Liberal Culture ___ University/ College ___ Profession/ Engineering
Area: ___ Chapter/ Social ___ Education/ Prof. Dev. ___ K-12/MindSET

Number of persons who participated in this project
Members: 4/27 Electees: 8/37
(Please attach a list of names.)

Hours spent on this project. Organizing: 2.5 Participating: 3

DESCRIPTION:

I. General Description: We attended the local Rochester food bank and assisted them with organizing food that had been donated and needed to be sent to other food banks to be served.

II. Purpose & Relationship to Objectives of TBP: The purpose of this activity was to give back to those in the community that are less fortunate.

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

We contacted Food Link and worked with their administration to organize a day to visit and assist them.

IV. Cost & Personnel Requirements: There was no cost. Those members who attended and had cars were asked if they would drive other members.

V. Special Problems: No problems.

VI. Overall Evaluation/Results (Be Specific): The overall result was relatively positive. Everyone enjoyed helping Food Link. The only feedback was that the members wished they could serve the food and meet the people who it was helping.

VII. Index of Exhibits:

1. Koji Muto
2. Ethan Pacheck
3. Daniel Mangino
4. Christopher Dawson
5. Connor Haddix
6. Emmanuel Mannoh
7. Andrew Zeccola
8. Catherine Knox
9. Changchen Chen
10. Da Zhang
11. Stephan Sloan
12. Yingxing Qian
13. Matther Liuzzo
14. Vasanthi Balaji
The Tau Beta Pi Association
Chapter Project Report

Chapter: NYK
Project number: 3

Project name: Elementary and High School Tutoring
Date(s) of Project: 9/27/14

Project X Community/ Liberal Culture ___ University/ College ___ Profession/ Engineering
Area: ___ Chapter/ Social ___Education/ Prof. Dev. ___ K-12/MindSET

Number of persons who participated in this project
Members: 5/27 Electees: 9/37
(Please attach a list of names.)

Hours spent on this project. Organizing: 1 Participating: 2

DESCRIPTION:

I. General Description: We tutored elementary and high school students from the surrounding areas in a variety of subjects.

II. Purpose & Relationship to Objectives of TBP: The purpose of this activity was to give back to the youth in the community who are struggling in school

III. Organization & Administration: (in conjunction with another group?) X Yes ___No

The tutoring program was already set up by a local woman. We contacted her in order to help provide tutors for the program that she had in place.

IV. Cost & Personnel Requirements: There was no cost or personal requirement as the tutoring sessions were help on campus.

V. Special Problems: No problems.

VI. Overall Evaluation/Results (Be Specific): The overall results were extremely positive both the students and the members who provided the tutoring extremely enjoyed this activity. The entire time was very rewarding for everyone involved

VII. Index of Exhibits:

1. Ethan Pacheck
2. Nuley Seo
3. Bill Green
4. Daniel Mangino
5. Pedro Pablo Vallejo Ramirez
6. Jonathn Boualavong
7. MayLin Funkenbusch
8. Jenny Won

9. Stephan Tewksbury
10. Theodore Burke
11. Jisu Jiang
12. Seth Schober
13. Vasanthi Balaji
14. James Maslek
The Tau Beta Pi Association
Chapter Project Report

Chapter: NYK
Project number: 4

Project name: Networking Luncheon
Date(s) of Project: 10/8/14

Area: __ Chapter/ Social ___ Education/ Prof. Dev. ___ K-12/MindSET

Number of persons who participated in this project
Members: 8/27
Electees: 15/37

Hours spent on this project.
Organizing: 20
Participating: 1

DESCRIPTION:

I. General Description: A networking luncheon was held at the same time as the University’s career fair. This luncheon provided an exclusive opportunity for company representatives and TBP students to meet one on one.

II. Purpose & Relationship to Objectives of TBP: The event provided a valuable networking opportunity for TBP participants.

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

The event was organized in conjunction with the University’s career center and undergraduate engineering societies.

IV. Cost & Personnel Requirements: Several volunteers were needed for setting up as well as cleaning up after the luncheon. Several volunteers were also needed to direct company representatives to and from the luncheon. Food and refreshments were provided by the University’s catering service.

V. Special Problems: No problems.

VI. Overall Evaluation/Results (Be Specific): All participants filled out evaluation surveys with positive feedback. Student participants enjoyed how the luncheon provided an opportunity to speak one on one with company representatives.

VII: Participating Members:

23. Brenden Cole
The Tau Beta Pi Association
Chapter Project Report

Chapter: NYK
Project number: 5

Project name: **Cemetery Clean-up**
Date(s) of Project: 10/12/14

Project Area:
- Community/ Liberal Culture
- University/ College
- Profession/ Engineering
- Chapter/ Social
- Education/ Prof. Dev.
- K-12/MindSET

Number of persons who participated in this project
- Members: 3/27
- Electees: 7/37

Hours spent on this project
- Organizing: 3
- Participating: 4

**DESCRIPTION:**

I. **General Description:** We helped to clean up the Mt. Hope Cemetery located directly next to the University of Rochester campus.

II. **Purpose & Relationship to Objectives of TBP:** This was a project intended to show TBP support for the community and encourage volunteer and community service work in the TBP chapter.

III. **Organization & Administration:**

- (in conjunction with another group?) __X__ Yes  __ No
- This event was coordinated with Rochester's Upward Bound Program, a college-prep community service group for underprivileged high schoolers, and Second Saturdays, a community service group.

IV. **Cost & Personnel Requirements:**

- There were no costs, everything was graciously provided by Mt. Hope Cemetery staff.

V. **Special Problems:**

- No problems.

VI. **Overall Evaluation/Results:**

- Participants had a great time and cleaned several acres of land to beautify the cemetery.

VII. **Participating Members:**

1. Koji Muto
2. Ethan Pachek
3. Jared Fialkoff
4. Michael Lotosky
5. Alexa Kuenstler
6. Steven Tau
7. Rachel Niu
8. Andrew Zeccola
9. Bradley Kaufman
10. Branden Cole
The Tau Beta Pi Association
Chapter: NYK
Project number: 6

Project name: Bonfire
Date(s) of Project: 10/17/14

Project __Community/ Liberal Culture __ University/ College __ Profession/ Engineering
Area: _X_ Chapter/ Social __Education/ Prof. Dev. __ K-12/MindSET

Number of persons who participated in this project
Members: 10/27 Electees: 17/37

Hours spent on this project. Organizing: 2 Participating: 3

DESCRIPTION:

I. General Description: We held an informal bonfire for TBP members at the Jackson Court Fire Place.

II. Purpose & Relationship to Objectives of TBP: This bonfire was a social event to help TBP members, new and old, become better acquainted.

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

IV. Cost & Personnel Requirements: Julia Morris took a fire safety training course in order to use the fire place. Marshmallows were purchased for a snack.

V. Special Problems: No problems.

VI. Overall Evaluation/Results: Participants seemed very happy to have the opportunity to chat in an informal environment and attendance was very high at this event.

VII. Participating Members:

1. Koji Muto
2. Nuley Seo
3. Stacie Zwolski
4. Namita Sarraf
5. Leah Flint
6. Jeremy Warner
7. Jenny Won
8. Molly Tsai
9. Julia Morris
10. Monica Roberts
11. Bill Green
12. Dan Mangino
13. Michael Lotosky
14. Pedro Pablo Vallejo Ramirez
15. Ross Dodson
16. Alexa Kuenstler
17. Connor Haddix
18. Jonathan Boualavong
19. Claire Hotvedt
20. Justin Delafontaine
21. Adam Langenbucher
22. Bradley Kaufman
23. Emily Kwan
24. Mary Bucklin
25. Seth Schober
26. Branden Cole
27. Victor Ronchetti
The Tau Beta Pi Association
Chapter Project Report

Project name: **Bowling**

Date(s) of Project: 10/30/14

**Project Area:**

- Community/ Liberal Culture: __
- University/ College: ___
- Profession/ Engineering: ___
- Chapter/ Social: _X_
- Education/ Prof. Dev.: ___
- K-12/MindSET: ___

Number of persons who participated in this project:

- Members: 5/27
- Electees: 4/37

Hours spent on this project:

- Organizing: 1
- Participating: 3

**DESCRIPTION:**

**I. General Description:** TBP members and electees bowled at a local bowling alley.

**II. Purpose & Relationship to Objectives of TBP:** This event was a social event with the goal of getting members and electees better acquainted with one another.

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

**IV. Cost & Personnel Requirements:** The cost of shoe rentals and game play for each participant was a few dollars each.

**V. Special Problems:** No problems.

**VI. Overall Evaluation/Results:** Participants seemed to have a positive experience and enjoyed bowling and talking with other TBP members.

**VII. Participating Members:**

1. Koji Muto
2. Ethan Pacheck
3. Nuley Seo
4. Leah Flint
5. Michael Lotosky
6. Alexa Kuentler
7. Steven Tau
8. Connor Haddix
9. Julia Morris
The Tau Beta Pi Association
Chapter Project Report

Project name: **Halloween E-Social**

Date(s) of Project: 10/31/14

**Project** Community/ Liberal Culture  __X_ University/ College  __ Profession/ Engineering

Area:  __ Chapter/ Social  __ Education/ Prof. Dev.  __ K-12/MindSET

Number of persons who participated in this project

Members: 18/27  Electees: 16/37

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

DESCRIPTION:

I. General Description: TBP participated in the Halloween E-social as part of an event sponsored by the Hajim School of Engineering and Applied Sciences. All clubs under the school were invited to participate.

II. Purpose & Relationship to Objectives of TBP: TBP was tasked to promote the event which included putting up fliers as well as notifying other engineering students through announcements. This spread awareness of the group as well with the publicity. Members were also instructed to attend the social and promote engineering.

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

IV. Cost & Personnel Requirements: All costs were covered by the Hajim school.

V. Special Problems: No special problems.

VI. Overall Evaluation/Results: The task was completed easily and the overall the event was successful with many TBP members attending the event.

VII. Participating Members:

1. Koji Muto  
2. Ethan Pacheck  
3. Nuley Seo  
4. Jared Fialkoff  
5. Monica Roberts  
6. Stacie Zwolski  
7. Namita Sarraf  
8. Bill Green  
9. Daniel Mangino  
10. Jianfeng he  
11. Xuan Pan  
12. Seth Schober  
13. Leah Flint  
14. Michael Lotosky  
15. Pedro Pablo Vallejo Ramirez  
16. Alex Anderson  
17. Ross Dodson  
18. Alexa Kuensler  
19. Christopher Dawson  
20. Jeremy Warner  
21. Steven Tau  
22. Molly Tsai  
23. Adam Langenbucher  
24. Connor Haddix  
25. Emmanuel Mannoh  
26. Maylin Funkenbusch  
27. Anna Garvey  
28. Changchen Chen  
29. Claire Hotvedt  
30. Da Zhang  
31. Garrett Meier  
32. Jenny Won  
33. Theodore Burke  
34. Peter Boguszewski
The Tau Beta Pi Association  
Chapter Project Report

Project name: **Engineering Futures Analytical Problem Solving**  
Date(s) of Project: 12/3/14

Project Community/ Liberal Culture University/ College Profession/ Engineering
Area: Chapter/ Social X Education/ Prof. Dev.  K-12/MindSET

Number of persons who participated in this project  
Members: 3/64  Electees: 0
(Please attach a list of names.)

Hours spent on this project.  
Organizing: 4  Participating: 3

DESCRIPTION:

**I. General Description:** We hosted the Analytical Problem Solving module of Engineering Futures, presented by Annette Brenner.

**II. Purpose & Relationship to Objectives of TBP:** These modules, organized by TBP, train our members with “soft skills,” or non-technical skills that are necessary for success in the workplace but not included in our engineering curriculum.

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

We got in contact with Annette Brenner, a certified Engineering Futures instructor, who has taught numerous Engineering Futures sessions at the University of Rochester before.

**IV. Cost & Personnel Requirements:** Pizza and refreshments were purchased.

**V. Special Problems:** No problems.

**VI. Overall Evaluation/Results (Be Specific):** Participants surveyed after the module had positive feedback. The module could have been held before the last few weeks of the semester in order to attract more students.

**VII. Participating Members:**

1. Koji Muto  
2. Nuley Seo  
3. Namita Sarraf
The Tau Beta Pi Association  
Chapter Project Report  

Chapter: NYK  
Project number: 10

Project name: **Electee Meet and Greet**  
Date(s) of Project: 2/8/15

Project __ Community/ Liberal Culture __ University/ College __ Profession/ Engineering  
Area: X Chapter/ Social __Education/ Prof. Dev. __ K-12/MindSET

Number of persons who participated in this project  
Members: 19/64  
Electees: 8/9  
(Please attach a list of names.)

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

**DESCRIPTION:**

**I. General Description:** We invited all electees and current members to gather for two hours to discuss what the organization was about spark further interest from electees. The event was informal where members and electees just mingled.

**II. Purpose & Relationship to Objectives of TBP:** The purpose of this event was to allow electees to get to know more about the organization. Also, for members and electees to become more familiar with each other.

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

**IV. Cost & Personnel Requirements:** The only cost for the event was subs from Wegmans because lunch was provided for everyone.

**V. Special Problems:** No problems.

**VI. Overall Evaluation/Results (Be Specific):** The overall result was very positive. It was very beneficial for electees to get to know current members and learn more about the organization.

**VII. Index of Exhibits:**

1. Koji Muto  
2. Nuley Seo  
3. Ethan Pacheck  
4. Julia Morris  
5. Daniel Mangino  
6. Steven Tau  
7. Stacie Zwolski  
8. Leah Flint  
9. MayLin Funkenbusch  
10. Namita Sarraf  
11. Ross Dodson  
12. Pedro Pablo Vallejo  
13. Jonathan Boualavong  
14. Claire Hotvedt  
15. Justin Delafontaine  
16. Garret Meier  
17. Jeffrey Weinfeld  
18. Anna Garvey  
20. Alex Taylor  
21. Andrew Stern  
22. Gary Ge  
23. Joshua Jachuck  
24. Mingyi Pan  
25. Patrick Sullivan  
26. Thomas Varner  
27. Yunxin Du
The Tau Beta Pi Association  
Chapter Project Report  

Chapter: NYK  
Project number: 11

Project name: **Sledding**  
Date(s) of Project: 02/14/15

Project __ Community/ Liberal Culture __ University/ College __ Profession/ Engineering 
Area: _X_ Chapter/ Social __Education/ Prof. Dev. __ K-12/MindSET

Number of persons who participated in this project Members: 4/64  
Electees: 1/9

Hours spent on this project.  
Organizing: 3  
Participating: 2

DESCRIPTION:

I. General Description: Members and electees sledded and drank hot chocolate.

II. Purpose & Relationship to Objectives of TBP: This was a social event intended to provide a fun experience for electees and help them meet current members.

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

IV. Cost & Personnel Requirements: Hot chocolate, cups and marshmallows were purchased by TBP. Sleds were borrowed from another campus organization.

V. Special Problems: No problems.

VI. Overall Evaluation/Results: Very few members and electees showed up - the weather was extremely cold and windy that day and it was also Valentine's Day. The members that did participate did enjoy themselves and current members were able to speak one-on-one with electees.

VII. Participating Members:

1. Koji Muto  
2. Monica Roberts  
3. Jonathan Boualavong  
4. Claire Hotvedt  
5. MayLin Funkenbusch
The Tau Beta Pi Association
Chapter: NYK
Chapter Project Report
Project number: 12

Project name: District Conference
Date(s) of Project: 2/22/15

Project __ Community/ Liberal Culture __ University/ College __ Profession/ Engineering
Area: _X_ Chapter/ Social __ Education/ Prof. Dev. __ K-12/MindSET

Number of persons who participated in this project
Members: 9/64 Electees: 0/9

Hours spent on this project. Organizing: 3 Participating: 12

DESCRIPTION:

I. General Description: The district conference for district 2 was co-hosted by RIT and University of Rochester this past spring. University of Rochester held the Engineering Futures for everyone on the second day of the conference.

II. Purpose & Relationship to Objectives of TBP: It was the responsibility of University of Rochester officers to attend the conference as well as transport attendees of the conference from RIT to University of Rochester.

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

IV. Cost & Personnel Requirements: The cost associated with the district conference was covered by TBP.

V. Special Problems: There were no problems.

VI. Overall Evaluation/Results: The district conference went well with many chapters thanking everyone for the hospitality.

VII. Participating Members:

1. Koji Muto
2. Nuley Seo
3. Julia Morris
4. Daniel Mangino
5. Monica Roberts
6. Steven Tau
7. Stacie Zwolski
8. Maylin Funkenbusch
9. Namita Sarraf
Project name: **Engineering Futures Effective Presentation Skills** Date(s) of Project: 2/25/15

Project: ___ Community/ Liberal Culture ___ University/ College ___ Profession/ Engineering Area: ___ Chapter/ Social X Education/ Prof. Dev. ___ K-12/MindSET

Number of persons who participated in this project
Members: 2/64 Electees: 3/9
(Please attach a list of names.)

Hours spent on this project. Organizing: 4 Participating: 3

DESCRIPTION:

**I. General Description:** We hosted the Effective Presentation Skills module of Engineering Futures, presented by Annette Brenner.

**II. Purpose & Relationship to Objectives of TBP:** These modules, organized by TBP, train our members with "soft skills," or non-technical skills that are necessary for success in the workplace but not included in our engineering curriculum.

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

We got in contact with Annette Brenner, a certified Engineering Futures instructor, who has taught numerous Engineering Futures sessions at the University of Rochester before.

**IV. Cost & Personnel Requirements:** Pizza and refreshments were purchased.

**V. Special Problems:** No problems.

**VI. Overall Evaluation/Results (Be Specific):** Participants surveyed after the module had positive feedback. They enjoyed the small atmosphere and the interactive portions of the module.

**VII. Participating Members:**

1. Christopher Dawson
2. Koji Muto
3. Andrew Stern
4. Gary Ge
5. Mingyi Pan
Chapter Project Report

Project name: Ice Skating
Date(s) of Project: 2/26/15

Project number: 14

Project Area:
- Community/ Liberal Culture
- University/ College
- Profession/ Engineering

Area:
- Chapter/ Social
- Education/ Prof. Dev.
- K-12/MindSET

Number of persons who participated in this project
Members: 9/64
Electees: 1/9

(Please attach a list of names.)

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

DESCRIPTION:

I. General Description: We attended the local skating rink around the corner from the university.

II. Purpose & Relationship to Objectives of TBP: The purpose of this activity was to enjoy time with other Tau Beta Pi members and relieve the stress of school by leaving campus for a couple of hours.

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

IV. Cost & Personnel Requirements: The only cost for each person was a couple of dollars to skate and for ice skate rentals.

V. Special Problems: No problems.

VI. Overall Evaluation/ Results (Be Specific): Those who attended enjoyed themselves and were very happy to spend time with some other Tau Beta Pi members away from campus.

VII. Index of Exhibits:

1. Nuley Seo
2. Julia Morris
3. Steven Tau
4. MayLin Funkenbusch
5. Ross Dodson
6. Justin Delafontaine
7. Branden Cole
8. Emily Kwan
9. Victor Ronchetti
10. Yunxin Du
The Tau Beta Pi Association
Chapter: NYK
Project number: 15

Project name: **Food Link**
Date(s) of Project: 3/20/15

Project X Community/ Liberal Culture __ University/ College __ Profession/ Engineering
Area: __ Chapter/ Social __ Education/ Prof. Dev. __ K-12/MindSET

Number of persons who participated in this project Members: 5/64 Electees: 2/9
(Please attach a list of names.)

Hours spent on this project. Organizing: 2 Participating: 3

DESCRIPTION:

**I. General Description:** We attended the local Rochester food bank and assisted them with organizing food that had been donated and needed to be sent to other food banks to be served.

**II. Purpose & Relationship to Objectives of TBP:** The purpose of this activity was to give back to those in the community that are less fortunate.

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

We contacted Food Link and worked with their administration to organize a day to visit and assist them.

**IV. Cost & Personnel Requirements:** There was no cost. Those members who attended and had cars were asked if they would drive other members.

**V. Special Problems:** No problems.

**VI. Overall Evaluation/Results (Be Specific):** The overall result was relatively positive. The only feedback was the same as the first time that the members wished they could serve the food and meet the people who it was helping.

**VII. Index of Exhibits:**

1. Koji Muto
2. Pedro Pablo Vallejo Ramirez
3. Lindsey Brown
4. Shimeng Feng
5. Yingxing Qian
6. Brendan Coli
7. Patrick Sullivan
The Tau Beta Pi Association
Chapter Project Report

Chapter: NYK
Project number: 16

Project name: Engineering Olympics
Date(s) of Project: 3/28/15

Project __ Community/ Liberal Culture __X_ University/ College__ Profession/ Engineering Area: __ Chapter/ Social ___Education/ Prof. Dev. ___ K-12/MindSET

Number of persons who participated in this project
Members: 12/64   Electees: 0/9

Hours spent on this project. Organizing: 5   Participating: 4

DESCRIPTION:

I. General Description: TBP participated in an engineering school-wide social event sponsored by the Hajim School administration. The theme being “Engineering Olympics”, Tau Beta Pi elected to build a game akin to a bean bag toss where participants have the opportunity to toss bean bags into designated holes within a bent constructed out of wood.

II. Purpose & Relationship to Objectives of TBP: The purpose is to bring together all engineering students with events run by every engineering organization. This social event is meant to raise school spirit as well as inspire fellow engineering students. At this event, TBP was promoted through participating.

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

IV. Cost & Personnel Requirements: The cost included the materials to build the wooden bent as well as the bean bags.

V. Special Problems: No problems.

VI. Overall Evaluation/Results: Students who played the game sponsored by TBP were pleased and more students learned about the organization. Overall, it was a positive response.

VII. Participating Members:

1. Koji Muto
2. Nuley Seo
3. Ethan Pacheck
4. Julia Morris
5. Leilani Shinozaki
6. Alex Anderson
7. Leah Flint
8. Maylin Funkenbusch
9. Dan Mangino
10. Monica Roberts
11. Nick Cirucci
12. Trevor Ivanov
Project name: **Rock Climbing**

Date(s) of Project: 4/10/15

Project Area:  
- X Chapter/ Social
- _ Education/ Prof. Dev.
- _ K-12/MindSET

Number of persons who participated in this project
- Members: 4/64
- Electees: 2/9

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

**DESCRIPTION:**

**I. General Description**: Went rock climbing at a nearby rock climbing and bouldering facility in Rochester.

**II. Purpose & Relationship to Objectives of TBP**: The event provided an exciting and cool social bonding opportunity for University of Rochester TBP members.

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

The event was organized by e-board and was advertised to TBP students at the University of Rochester.

**IV. Cost & Personnel Requirements**: Students drove their own personal vehicles and purchased climbing time at a rock climbing facility located in Rochester.

**V. Special Problems**: No problems.

**VI. Overall Evaluation/Results (Be Specific)**: All participants surveyed after the rock climbing adventure had positive feedback.

**VII: Participating Members**:

1. Brendan Coli
2. Patrick Sullivan
3. Koji Muto
4. Julia Morris
5. Leah Flint
6. Pedro Ramirez
The Tau Beta Pi Association
Chapter: NYK
Chapter Project Report
Project number: 18

Project name: Family Science Day
Date(s) of Project: 4/18/15

Project: Community/ Liberal Culture __ University/ College __ Profession/ Engineering __
Area: __ Chapter/ Social __ Education/ Prof. Dev. __ K-12/MindSET __

Number of persons who participated in this project
Members: 4/73    Electees: 0

Hours spent on this project. Organizing: 2 Participating: 4

DESCRIPTION:

I. General Description: Family Science Day was run in conjunction with another group on campus that seeks to conduct outreach programs. At this event, more than 200 children and families came to this event to see science demonstrations. TBP participated with a liquid nitrogen demonstration.

II. Purpose & Relationship to Objectives of TBP: The purpose of this event is to promote STEM fields to interested kids.

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

IV. Cost & Personnel Requirements: The cost of fruit to freeze with liquid nitrogen (the liquid nitrogen was donated)

V. Special Problems: No problems.

VI. Overall Evaluation/Results: The children who saw the demonstration were pleased; the demonstration was simple to perform as well as clean up.

VII. Participating Members:

1. Koji Muto
2. Ethan Pacheck
3. Daniel Mangino
4. Emmanuel Mannoh
The Tau Beta Pi Association
Chapter: NYK
Chapter Project Report

Project name: TBP Cookout
Date(s) of Project: 04/19/15

Project __Community/ Liberal Culture ___University/ College ___Profession/ Engineering
Area: _X_ Chapter/ Social ___Education/ Prof. Dev. ___ K-12/MindSET

Number of persons who participated in this project Members: 21/73   Electees: 0

Hours spent on this project.   Organizing: 2   Participating: 3

DESCRIPTION:

I. General Description: We hosted a cookout at a Genesee Valley Park Pavilion for TBP members.

II. Purpose & Relationship to Objectives of TBP: This was our end-of-the year social event to celebrate graduating seniors and give members a last chance to socialize as a group before the summer.

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

IV. Cost & Personnel Requirements: Food and drink for the cookout including burgers, chips, and beverages were purchased by the chapter.

V. Special Problems: No problems.

VI. Overall Evaluation/Results: Attendants enjoyed the food and spent the cookout chatting or playing Frisbee with their new friends.

VII. Participating Members:

1. Nuley Seo
2. Julia Morris
3. Monica Roberts
4. Steven Tau
5. Jared Fialkoff
6. Stacie Zwolski
7. MayLin Funkenbusch
8. Alex Anderson
9. Jonathan Boualavong
10. Michael Lotosky
11. Lindsey Brown
12. Christopher Dawson
13. Bill Green
14. Claire Hotvedt
15. Justin Delafontaine
16. Rachel Niu
17. Trevor Ivanov
18. Mary Bucklin
19. Stephan Tewksbury
20. Koji Muto
21. Daniel Mangino
The Tau Beta Pi Association
Chapter: NYK
Project number: 20

Project name: Celebration of Mt. Hope
Date(s) of Project: 4/26/15

Project _X_ Community/ Liberal Culture __ University/ College __ Profession/ Engineering
Area: __ Chapter/ Social ___Education/ Prof. Dev. ___ K-12/MindSET

Number of persons who participated in this project Members: 3/73 Electees: 0
Hours spent on this project. Organizing: 1 Participating: 4

DESCRIPTION:

I. General Description: TBP participated in the community event Celebration of Mt. Hope which drew the in the local community for the grand opening of the College Town associated with University of Rochester. TBP used the bent bean bag toss set-up from a previous event in accordance with the carnival theme of the event.

II. Purpose & Relationship to Objectives of TBP: The event was an opportunity to showcase organizations from the University of Rochester, and it was an opportunity to promote Tau Beta Pi.

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

IV. Cost & Personnel Requirements: There was no additional cost as materials were made previously.

V. Special Problems: No special problems.

VI. Overall Evaluation/Results: The event saw around 40 people participating in the game with some from the community at large expressing interest to learn more about TBP. Some free materials such as bookmarks were given out to children.

VII. Participating Members:

1. Steven Tau
2. Justin Delafontaine
3. Christopher Dawson