

Phi Beta Gamma Fraternity records

RITArc.0548

Created by: Jenna Bossert

December 10, 2014

Folder 1: Policies and Memos

- Memo from American Cancer Society [May 5, 1975]
- Constitution [1976-1977]
- Phi Beta Gamma Bylaws Judicial Committee Procedures [1976-1977]
- Crest [n.d.]
- Initiation ritual speech [n.d.]
- Report on Phi Beta Gamma trip to Toronto [May 7 & 8, 1977]

Folder 2: Rush and Social Events

- Rush invitation memo [n.d.]
- Rush rules [n.d.]
- Monty Python Rush Party flyer [Sept. 25]
- Open house flyer [n.d.]
- Rush flyer [n.d.]
- Phi Beta Gamma Interview flyer [n.d.]
- Fall Quarter Social Calendar [n.d.]
- Winter Quarter Social Calendar [n.d.]
- Spring Quarter Social Calendar [n.d.]
- Spring Quarter Social Calendar revision [n.d.]
- Title IX event flyer [n.d.]
- Casino Night social event flyer [n.d.]
- "Show Your Mug" Party flyer [n.d.]
- Wine and Cheese Tasting Party social event flyer [n.d.]
- Night Life social event flyer [n.d.]
- Happy Break social event flyer [n.d.]

Folder 3: Meeting Minutes [Oct. 1971- April 1974]

- Handwritten notes [Oct. 1971-May 1973]
- Notebook bound notes [Sept. 1973-April 1974]

Folder 4: Meeting Minutes [Sept. 1974- Nov. 1977]

- Handwritten notes [Sept. 1974 – October 1974]
- Typed agendas [Nov. 1974 – May 1975, Nov. 1977]
- Notebook bound notes [Nov. 1974-May 1975]

Folder 5: Photographs

- Members (4)
- Founder's Day Banquet (6)

Folder 6: Oversized advertisement posters [n.d.]

- Rush poster (1)
- Social Event posters (3)

Miscellaneous [1971-1972]

- Phi Beta Gamma Meeting Minutes Log
 - March 1, 1971- May 16, 1971
 - Composition book
- Phi Beta Gamma Fraternity Log Book no. 1
 - March 1971- June 1971
 - Hard cover bound log book
 - Founding day announced
 - Constitutional discussion
 - Monetary, Pledging, Chapter discussions
- Phi Beta Gamma Fraternity Log Book no. 2
 - Hard cover bound log book
 - September 1971- June 1972
 - Meeting minutes
 - Pledge announcements

Other memorabilia:

- Winter 1975 Pledge Class Paddle
 - located in CS South East Wall Cubby