## Texas A&M University Graduate and Professional Student Council General Assembly 2017-2018 Session

## Resolution to Approve a New Logo for the Graduate and Professional Student Council

Presented by Francisco Birk on February 6th, 2018

Whereas: The Graduate and Professional Student Council exists to govern and to serve as

the voice of all graduate and professional students at Texas A&M University.

Whereas: The Graduate and Professional Student Council was known as the Graduate

Student Council prior to September 2<sup>nd</sup>, 2014.

Whereas: Previously the Graduate Student Council had a logo that was used for resolutions,

events, and general marketing purposes.

Whereas: Upon changing its name from Graduate Student Council to Graduate and

Professional Student Council, as referenced in GSC. R. 2014-2015.2, the logo was

not updated to reflect the change, and a logo has not been used since then.

Whereas: A logo serves as a recognizable graphic design element that represents an

organization, distinguishes it from other organizations, and can be used in place of

text to evoke associations with the organization.

And The Graduate and Professional Student Council would benefit from having an

Whereas: updated logo to serve as a visual symbol and enhance the brand of the

organization.

Let it be The General Assembly approves of a new logo that may be used for Graduate and

Resolved: Professional Student activities and media.

Let it be The new logo shall be

Resolved:



Let it be

A copy of this resolution shall be posted and delivered to:

Further

Matthew Etchells

Resolved:

President of the Graduate and Professional Student Council

Jamie Wangler

Advisor to the Graduate and Professional Student Council

Stefanie Baker

Advisor to the Graduate and Professional Student Council

Dr. Anne Reber Dean of Student Life Francisco Birk Author of resolution

Action Taken: 1955ed

Certified By:

Christian Nygren

Executive Vice President

**Date:** 3/5/18

**Duly Approved By:** 

Matthew Etchells President