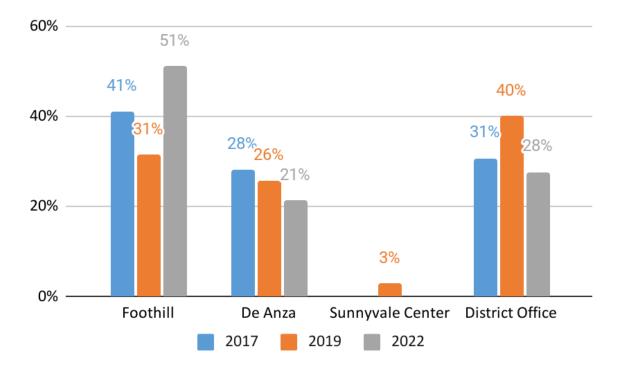
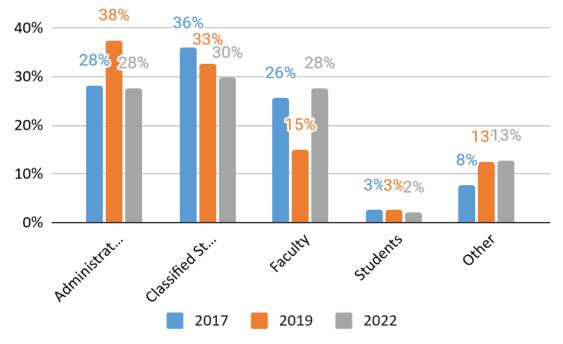
## **Background**

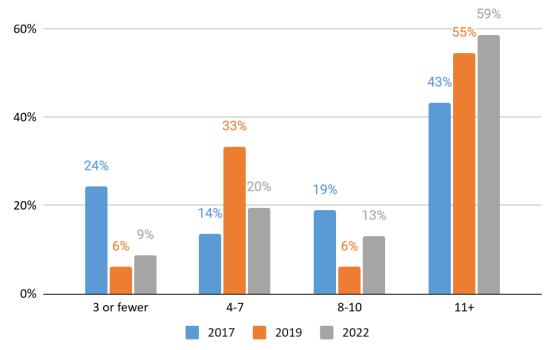
1. What is your primary location? (2017: N = 39; 2019: N = 35; 2022: N = 47)



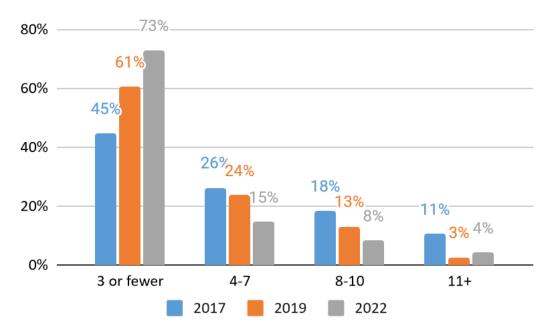
What constituency group are you representing in this committee? (2017: N = 39; 2019: N = 40; 2022: N = 47)



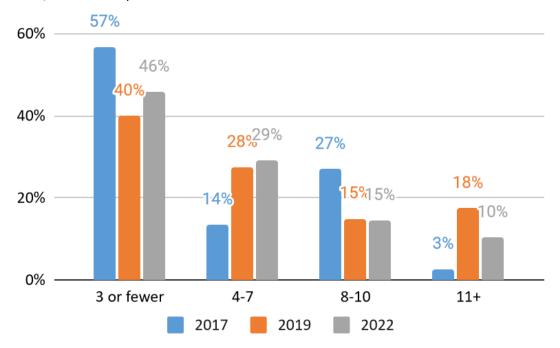
 How many years have you worked or been a student (if you are a student rep.) in the district? (2017: N = 37; 2019: N = 33; 2022: N = 46)



How many years (total) have you served on this committee? (2017: N = 38; 2019: N = 38; 2022: N = 48)

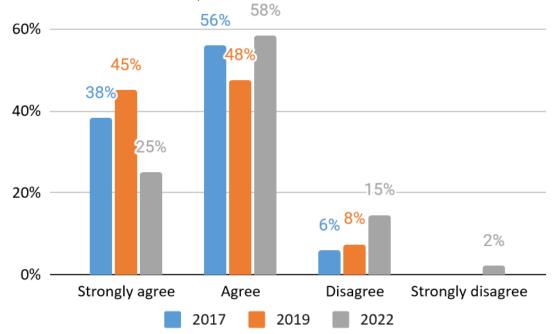


 How many years (total) have you served on a district governance committee<sup>1</sup>? (2017: N = 37; 2019: N = 40; 2022: N = 48)

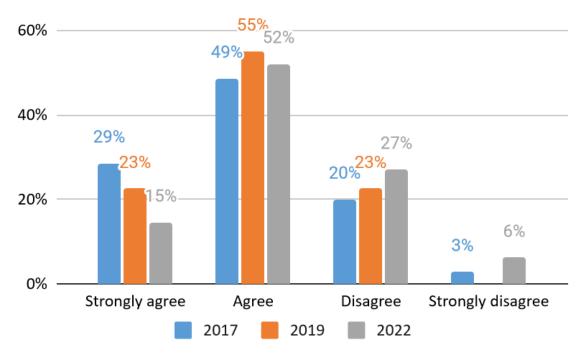


## **Committee Evaluation**

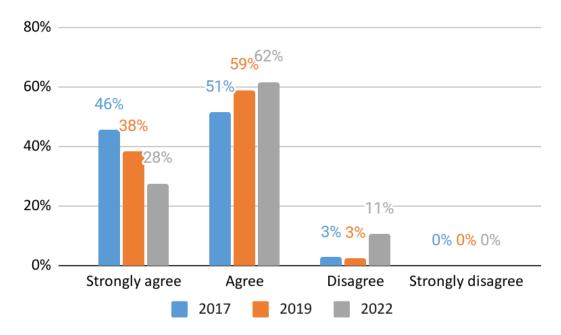
 Constituency groups are adequately represented for the purposes of this committee. (2017: N = 34; 2019: N = 40; 2022: N = 48)



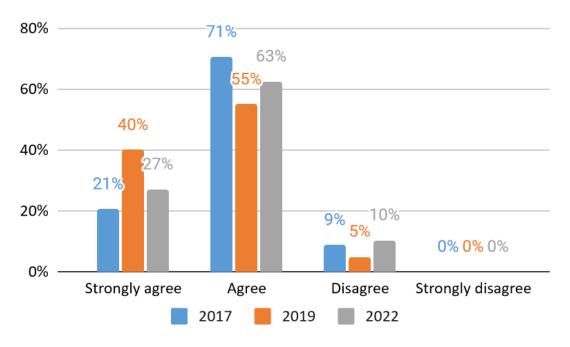
The roles and responsibilities of each committee member are clear. (2017: N = 35; 2019: N = 40; 2022: N = 48)



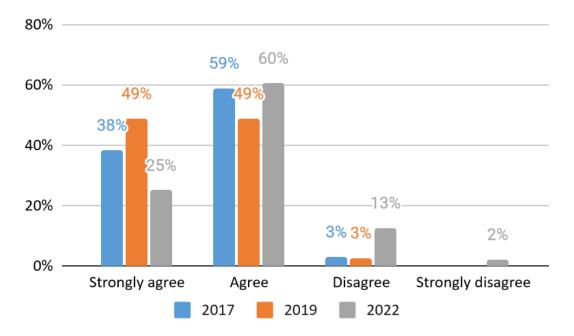
The work of this committee effectively supports the mission of the district. (2017: N = 35; 2019: N = 39; 2022: N = 47)



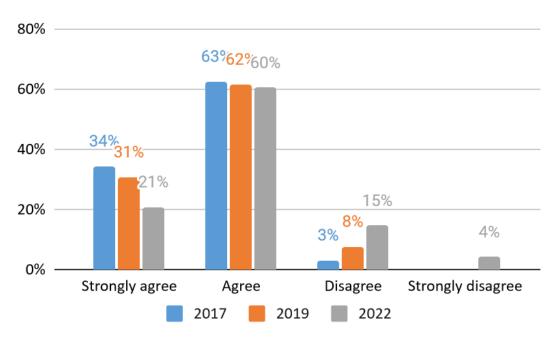
The work of this committee effectively supports the mission of the colleges. (2017: N = 34; 2019: N = 40; 2022: N = 48)



Discussions were facilitated in a way that provided adequate opportunities for all constituency groups to participate. (2017: N = 34; 2019: N = 39; 2022: N = 48)

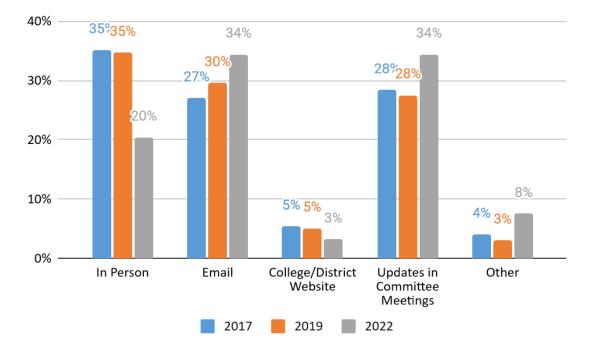


Decisions were made in a manner appropriate for this committee. (2017: N = 32; 2019: N = 39; 2022: N = 48)



7. Please indicate all means in which you communicate committee decisions/discussions to your constituency groups.

The first chart below indicates the percentages *of the responses to this question* for each communication method. As such, the percentages listed are related to each other, and so the values across a given year will add up to 100%.



The second chart shows the percentages of the returned surveys that indicated each communication method was used. In this view, the values are effectively independent of each other, and therefore will *not* add up to a constant number.

