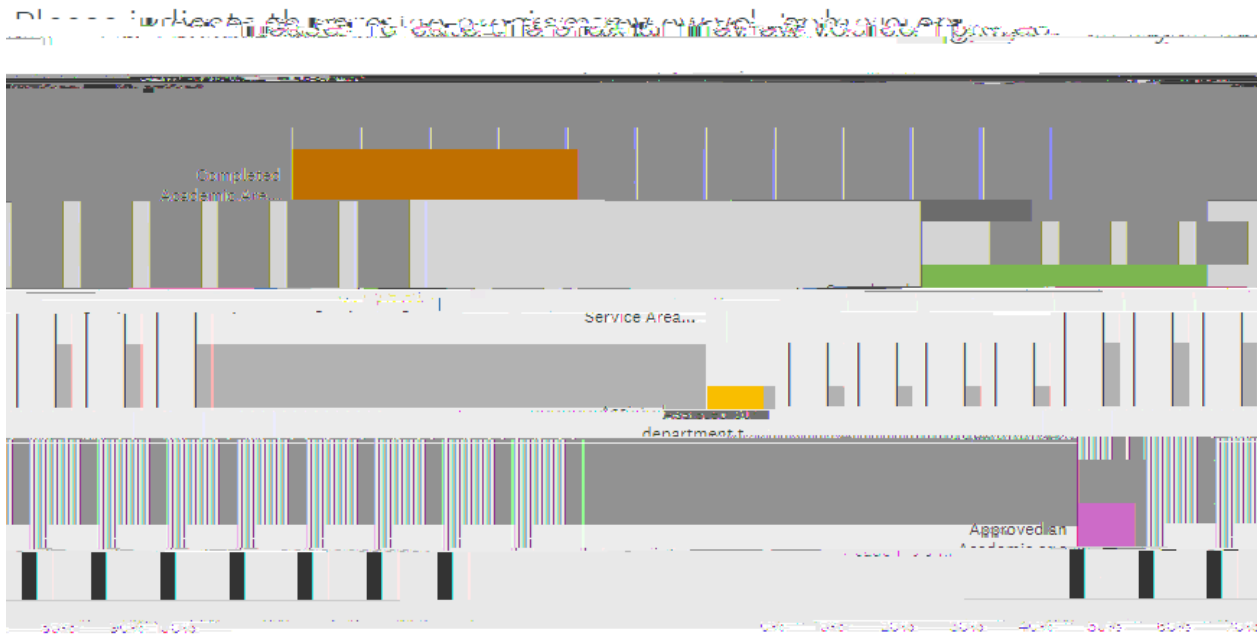

2019-20 Program Review Evaluation

SEMPC

December 2020

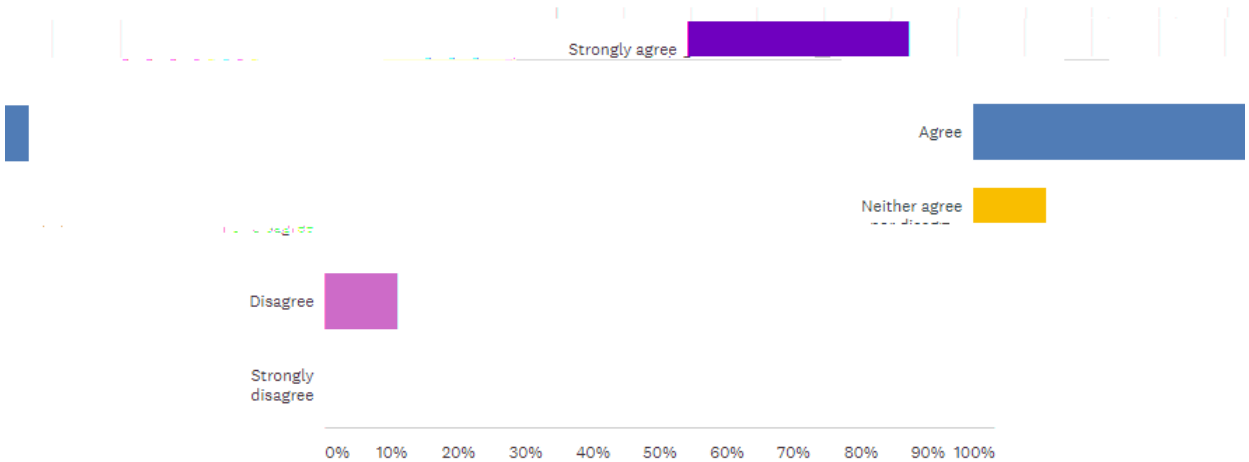




Count	Answer Choice	Percentage
2	Assisted our department to enter program review in SPOL	8.33%
2	Approved an Academic or Service Area Program Review	8.33%

QUESTION

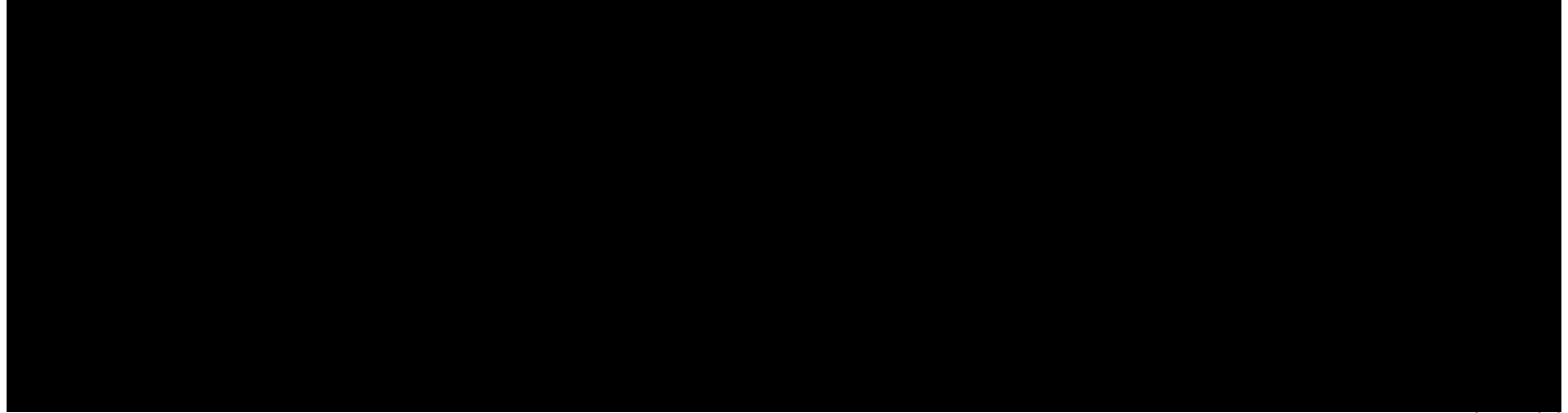
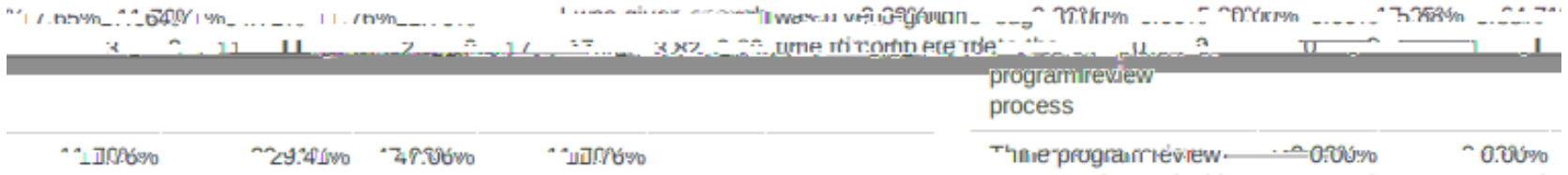
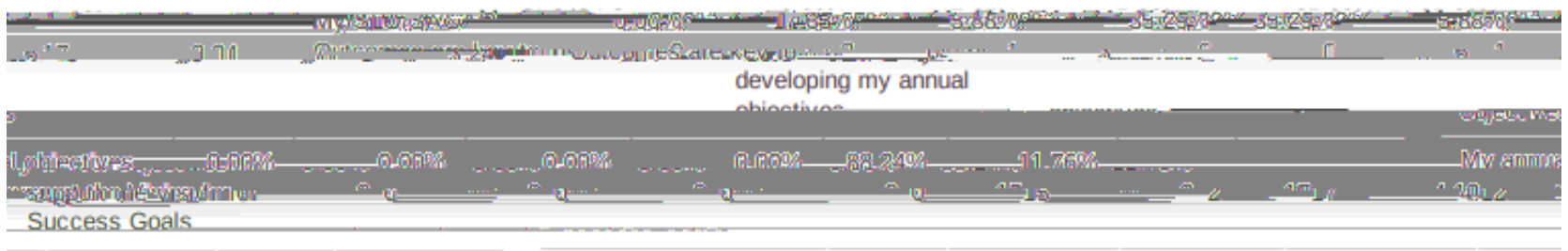
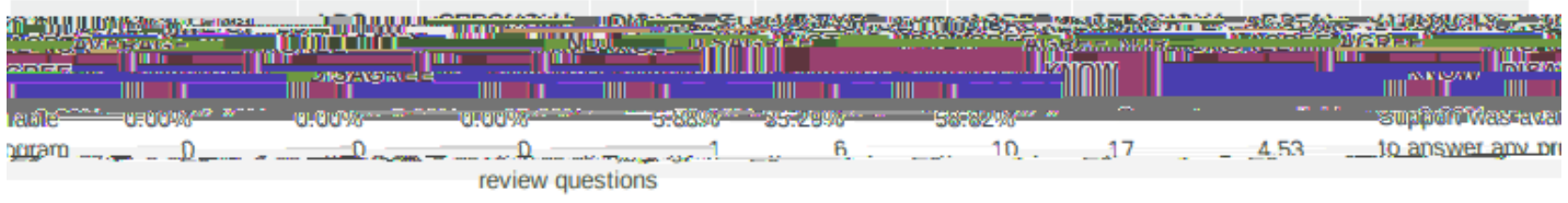
Answered: 9 Skipped: 15



ANSWER CHOICES	RESPONSES
Strongly agree	33.33% 3
Agree	44.44% 4
Neither agree nor disagree	11.11% 1
Disagree	0.00% 0
Strongly disagree	0.00% 0

-
- Provide success & retention numbers as an aggregate
 - Have data for the courses within the specific program, instead of individual data sets for courses within each subject matter.

The data files are great. They do help. In my area, it would



-
- More time, fall is too busy
 - Data could be more user-friendly, SPOL issues
 - Get a more user friendly and intuitive planning software
 - Identify budget enhancements prior to the adoption of the budget in May
 - Get specific feedback on our program reviews from administration after the process is done
 - Have my supervisor meet with me more often to discuss objectives and SWOT

-
- We need to restructure this because at the end high priorities never get funded
 - Only fund the items that go through program review, respect the process
 - Limit participatory governance involvement to the subject matter experts and administration when it comes to prioritizing funding
 - Include area for justification for additional budget, and more concrete and specific feedback on why budget requests were denied

A more visually appealing system, one in which reports are readily available

- SPOL serves its purpose, we lost the accreditation warning we had after we implemented it
- Not a fan of SPOL, but this is the same across other CCC that they are all unhappy about their tools
- All tools will be the same, we need to value what program review brings to each program to make sure we take full advantage of this planning process
- User-friendliness is key in any new software

-
- Revise datasets to meet current needs
 - Provide more training on planning tool software
 - Evaluate SPOL and other options for planning/assessment
 - Other – please provide input

