

## Following Information pertains to Graphics Technology program.

### Average Time to Degree and Mean Grade Point Average

Figure 1 shows the average time to degree of the specific programs, including Electronics Technology, Graphics Technology and Networking Information Technology (NIT), in comparison to SEST and the entire university. Considering that these three programs often have transfer students from the community colleges, it shows a slight faster time to graduation than the average of SEST and CCSU. Figure 2 shows the mean grade point average of the programs and they are comparable to that of SEST and CCSU.

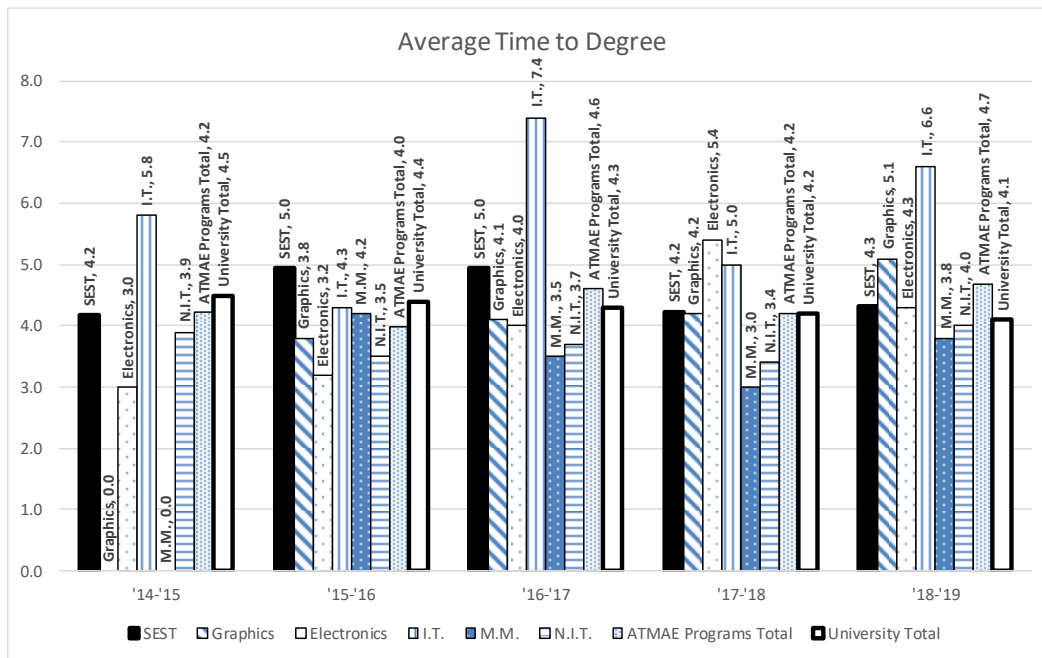


Figure 1. Average Time to Degree

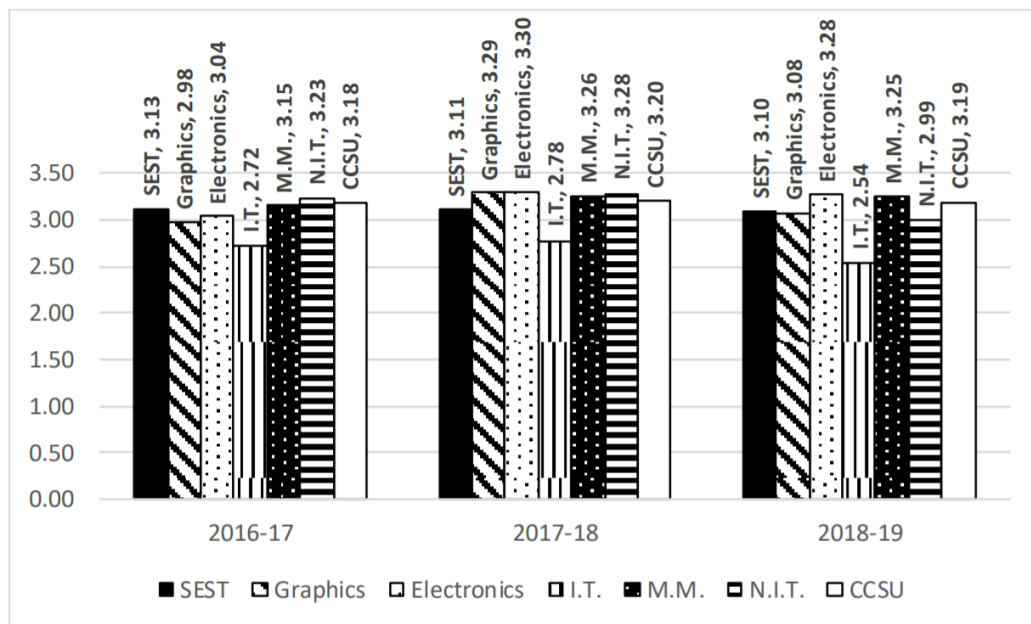


Figure 2. Mean Grade Point Average

## Time to secure first employment

Figure 2 shows the average time to secure the first position for Graphics Technology graduates based on the 2019 alumni survey.

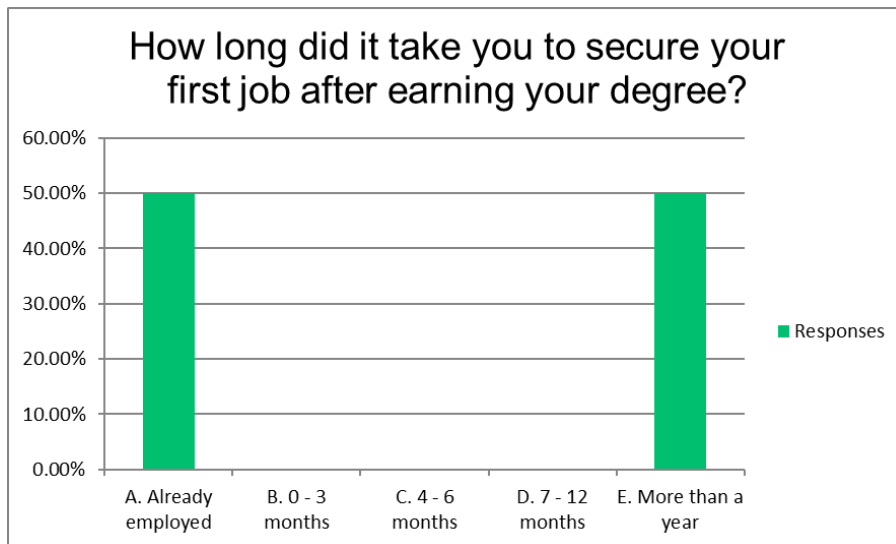


Figure 2. Average Time to secure first employment after graduation

## Salary

Figure 3 shows the salary range (0-4 years after graduation) in for the responded graduates in Graphics Technology program.

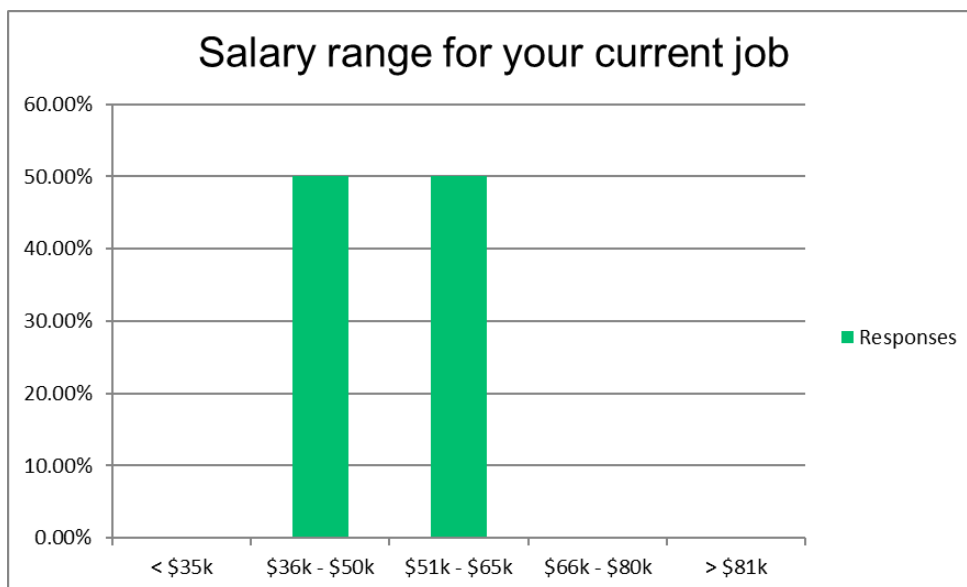


Figure 3. Graduate Salary Range