

In the process of studying whether the ~~number~~^{Percent} student with military training equaled the ~~number~~^{Percent} of student without military training, I asked a group of 100. Since I interviewed any student I came across, the sampling technique for this project was random and not purposive. I asked student consent before asking questions. In addition, I questioned students about their military training on Mondays, Tuesdays and Friday. This was done at different time of the day.

Although the project recruited participant at random, some student never answered while some probably lied about their military training. I would suggest a more inclusive project that uses both open ended questions and closed questions. I would suggest my classmate do a similar project but limit the number of participant to 50.

The figure below shows that most of the respondents (63%) were between the ages of 21 and 25 and the least (11%) were between 26 and 30. The youngest respondent was 18 years and the eldest was 28 years.