

Results of Survey of Former ENGL 3764: Technical Writing Students (n=276)

1. In what setting did you take the course?

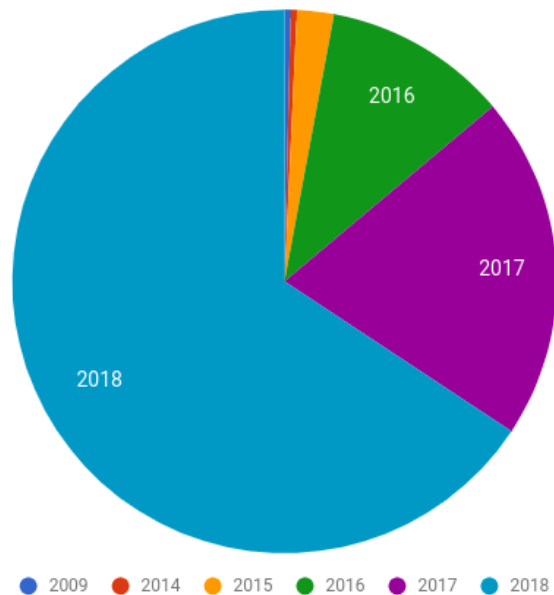
Face-to-Face 56.2%
 Online 43.8%

Note: The reason a higher number of students who took the course face-to-face participated in the survey is likely owed to instructors who provided class time for students to take the survey.

2. When did you take the course?

2018 65.94%
 2017 20.29%
 2016 10.87%
 2015 2.17%

When did you take the course?



3. If you have taken courses both online and face-to-face, which setting do you prefer and why?

Face-to-Face 58.73%
 Online 25.4%
 Depends 15.87%

Student comments about why they prefer F2F settings:

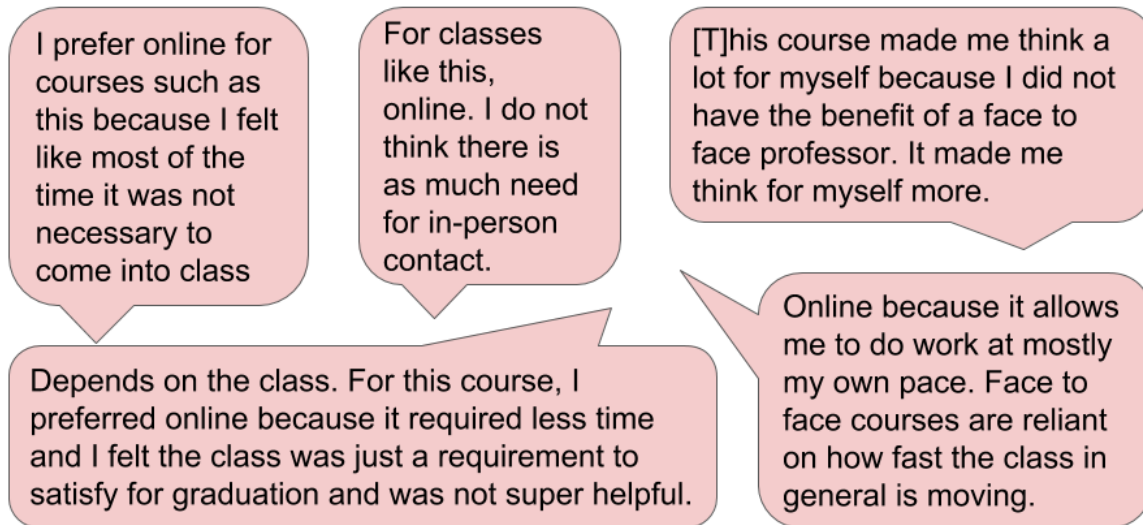
I prefer the direct interaction with the professor and feel like I learn more effectively. I do not like online classes and avoid them if possible as it feels like I am teaching myself.

[I]f I wanted to take an online class, I would go somewhere like Phoenix University for a lot cheaper.

Group projects were hard and it's difficult to remember that assignments were due without that reminder.

Virginia Tech is WAY too big...it is nice to have the opportunity to sit down in a small class and actually become acquainted with the students in the class. This is the only class where this has happened to me thus far at VT. This class was a gem, to me. I would recommend this face-to-face class above all others!!

Student comments about why they prefer **online** settings:

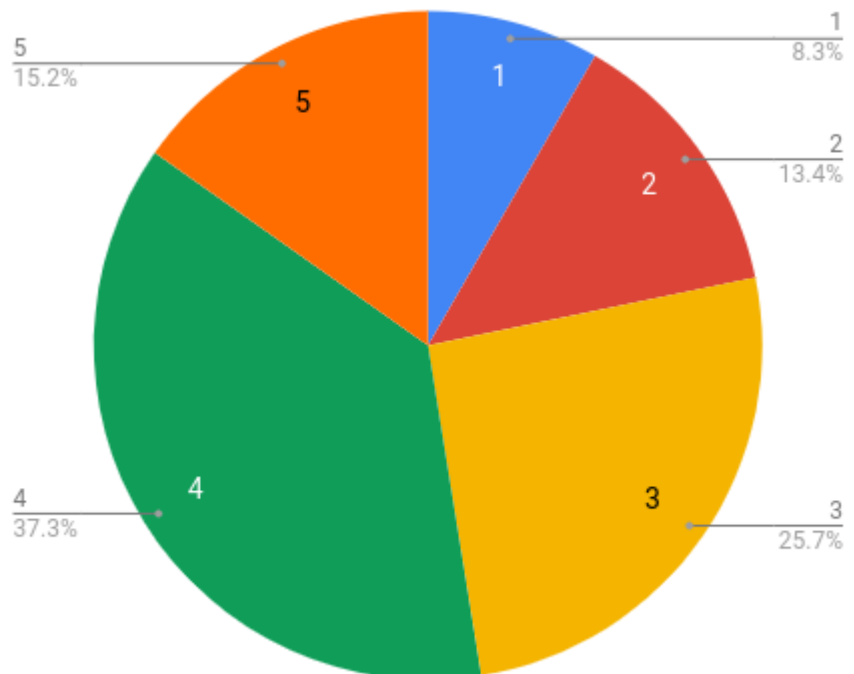


4. **Have you had an internship, co-op, or job during your time at Virginia Tech that required workplace writing?**

Yes	47.83%
No	52.17%

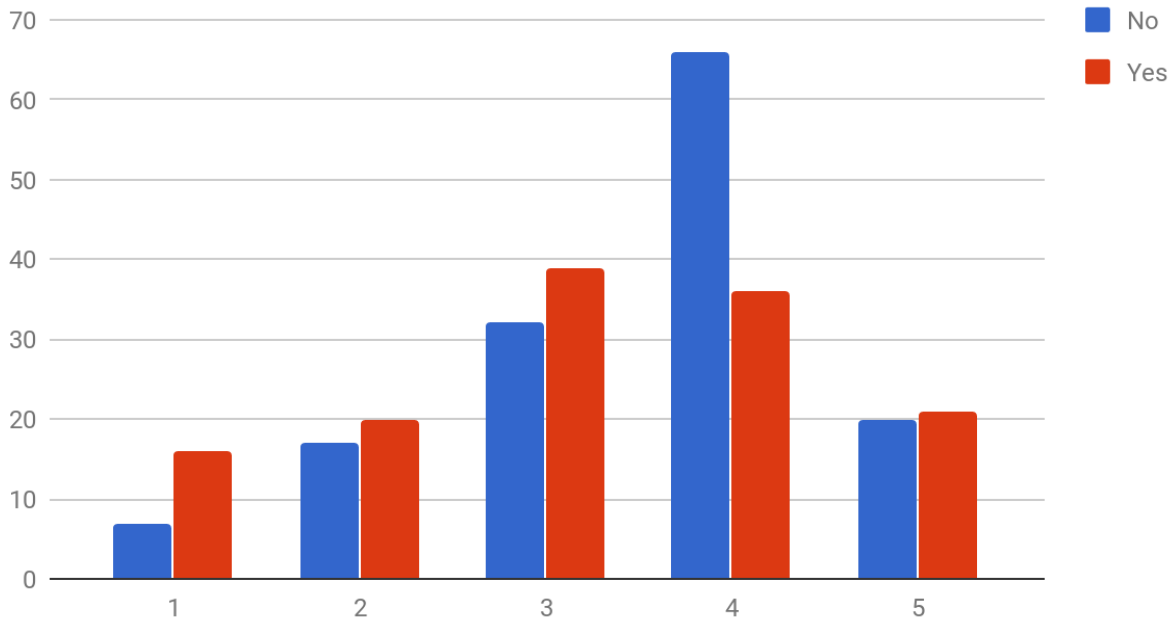
5. **How valuable was this course in teaching you genres and concepts you can use in the workplace?** (scale of 1 to 5 from Not valuable to Highly Valuable)

Average	3.38
Median	4



When comparing course value to whether or not students had a job, there is an interesting correlation. Students who have not had a job tend to rate the course value higher than students who have had a job.

Job Experience (yes/no) Compared to Course Value



6. What genres did you learn in this course that will be most valuable or applicable to your future workplace writing? (see full bar graph of responses on p. 4)

- Most valuable Job application materials
- 2nd most valuable Email / professional correspondence
- Least valuable Websites

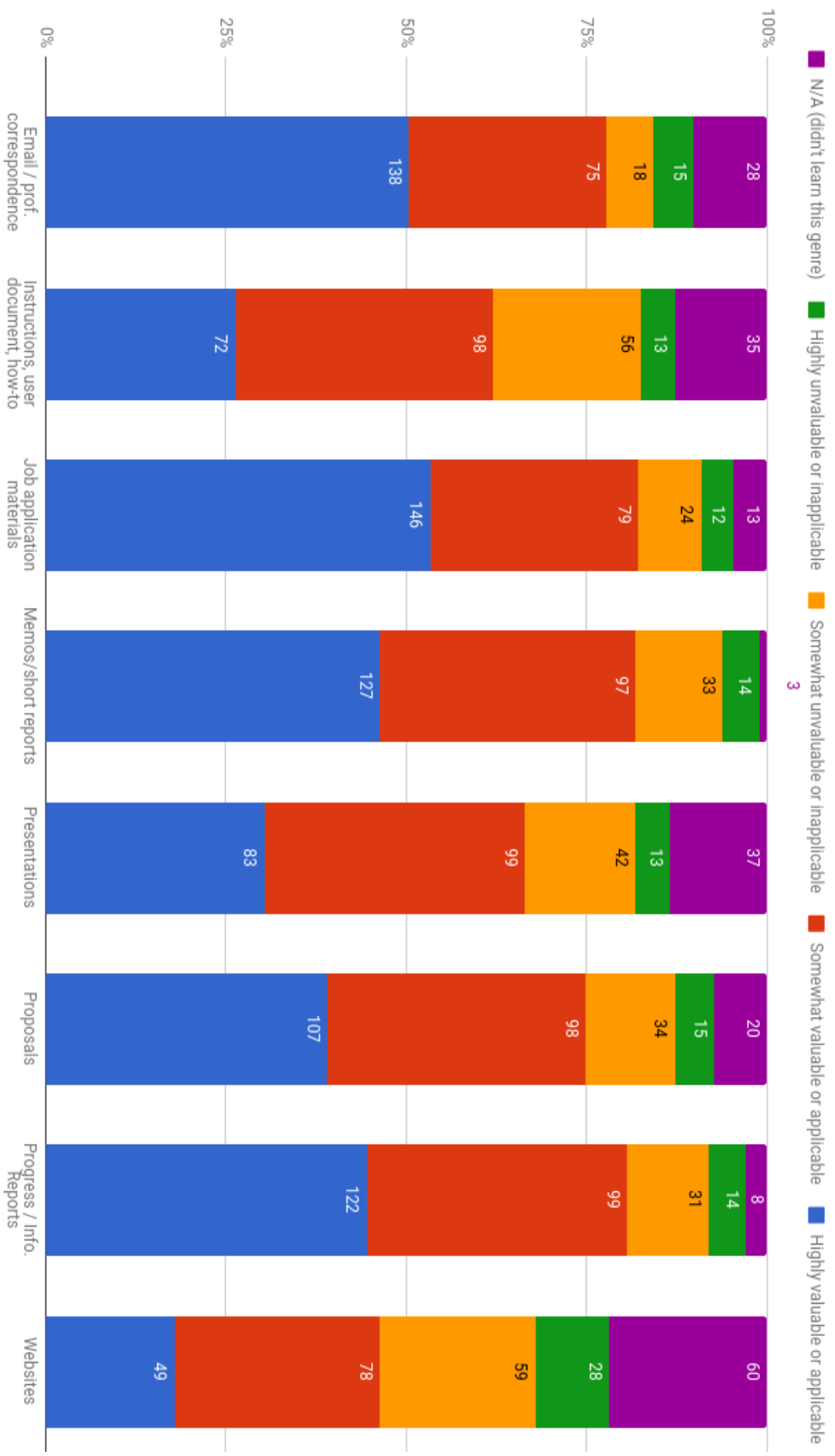
7. What skills did you learn in this course that will be most valuable or applicable to your future work? (see full bar graph of responses on p. 5)

- Most valuable Collaboration
- 2nd most valuable Designing a document
- Least valuable Audience analysis

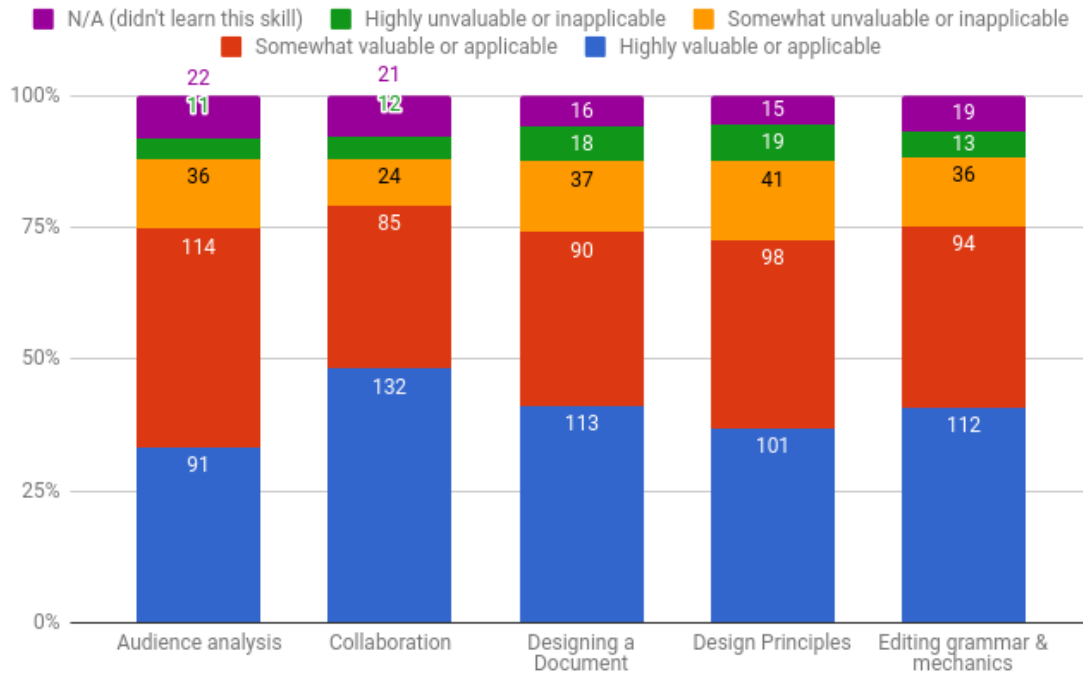
8. What *assignments* did you find difficult in this course?

Progress / Info. Reports	29.93%	None / Nothing / N/A	9.49%
Collaborative Project	24.09%	Presentations	9.12%
Memos / short reports	20.80%	Job application materials	7.30%
Proposals	20.80%	Web sites	7.30%
Instructions, user document, how-to	17.52%	Email / prof. correspondence	2.19%

What genres did you learn in this course that will be most valuable or applicable to your future workplace writing?



What skills did you learn in this course that will be most valuable or applicable to your future work?



9. What *activities* did you find difficult in this course?

Graphics/Visuals Design	29.20%	Organizing Info to Write Assignment	16.06%
Audience Analysis	22.99%	Textbook Readings	9.85%
Topic Selection for Assignments	25.18%	None / N/A / Easy Class	9.12%
Document Design	19.71%	Quizzes	8.39%
Document Formatting	19.71%	Group	1.46%
Conducting Research	18.61%		

10. What kind(s) of resources did you seek while taking the course?

Examples (online, textbook, LMS)	63.50%	Textbook index	21.17%
Emailing your professor	50.36%	Office hours (if available)	14.60%
Purdue OWL	39.05%	Library	5.11%
Asking friend/family member	28.47%	Writing Center	4.74%
How-to videos	25.91%	None / N/A / Easy	4.74%

11. How likely would you be to use the following resources if they had been offered?

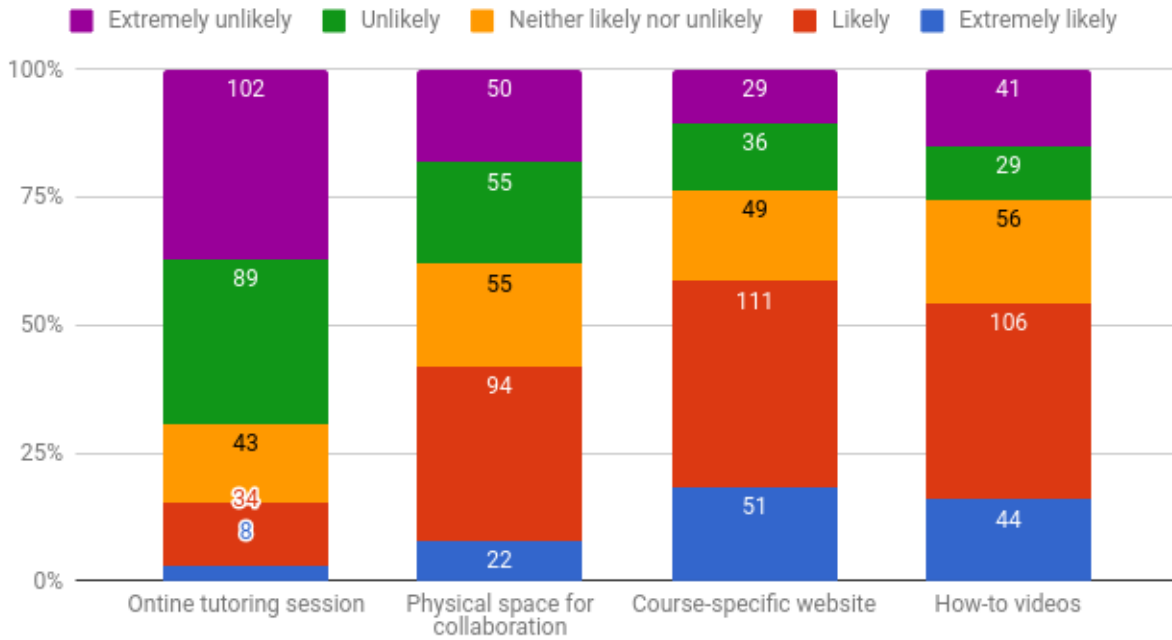
(on likert scale from Extremely unlikely to Extremely likely)

Most likely Course-specific website

2nd most likely How-to videos

Least likely Online tutoring session

Likelihood of Using Potential Resources



12. Demographic Information

Gender Identity

Male	55.9%
Female	32.84%
Blank	10.45%
NB or agender	1.12%

Racial Identity

White	61.57%
Nonwhite	23.88%
Blank	11.94%
Two or more races	2.61%

Disability Identity

Able	7.09%
Disabled	1.87%
N/A, Blank, None	91.04%

Age

Average	21.26
Median	21

First Generation

Yes	20%
No	78.5%
Unsure	1.5%

Most Common Majors

Animal and Poultry Science	1.24%
Building Construction	3.31%
Chemical Engineering	9.09%
Civil and Environmental Engineering	17.77%
Computer Engineering	18.18%
Computer Science	20.25%
Electrical Engineering	13.22%
Environmental Science	3.31%
Fish and Wildlife Conservation	2.07%
Food Science and Technology	3.31%
Mechanical Engineering	1.65%
Packaging Systems and Design	2.07%
Statistics	2.48%
Water: Resources, Policy, and Management	2.07%