

TCSS 422 - Winter 2019 Student Demographics Survey

Voluntary survey on UW Tacoma CSS student background, demographics, and interests for Fall 2018

Please only complete the survey one time for classes by Professor Lloyd in one calendar year.

* Required

1. **Where are you from? (state or country)**
(Example: Iowa; China) *

2. **What is your approximate age?**

Mark only one oval.

- < 21
- 21 - 25
- 26 - 30
- 31 - 35
- 36 - 40
- 41 - 50
- 51 - 60
- 61 +

3. **Where do you currently live? (city) ***

4. **How long have you lived in Washington?**
(decimal years, example: "4.33" for 4 years 3 months) *

5. **How do you reach campus? ***

Check all that apply.

- walk
- bike
- drive
- car/vanpool
- bus/train/transit

6. How much time does your commute require in minutes (one-way) Example: "75" for 1 hour 15 minutes? *

7. What is your academic standing? *

Mark only one oval.

- senior undergraduate
- junior undergraduate
- graduate student
- Other: _____

8. Do you have children?

Mark only one oval.

- yes
- no
- soon

9. (First generation) Do you have a parent, brother, or sister who has graduated from college?

Mark only one oval.

- yes
- no

10. Do you have an aunt uncle, or grandparent that graduated from college?

Mark only one oval.

- yes
- no

11. How many years have you worked in an information technology job: (years) ?
Examples: .333 for (4 months), 2.5 for (2 years, 6 months)

12. Are you presently employed?

Mark only one oval.

- yes
- no

13. If yes, is your employment in information technology?

Mark only one oval.

- yes
- no

14. If employed, how many hours do you work per week?

15. What days /times are you generally on campus? (for office hours)

Check all that apply.

- Monday (before class)
- Monday (after class, 3:30-5:30p)
- Tuesday morning (before noon)
- Tuesday early afternoon (1-3pm)
- Tuesday afternoon (3-5pm)
- Wednesday morning (before class)
- Thursday morning (before noon)
- Thursday early afternoon (1-3pm)
- Thursday afternoon (3-5pm)
- Friday (before 1pm)
- Prefer online (Google Hangouts / Skype / Email)
- Prefer making an appointment

16. How long have you attended the University of Washington Tacoma in years? (example: 4.33 for 4 years 4 months)

17. What is your program of study at the University of Washington?

Mark only one oval.

- BS Computer Science and Systems
- BA Computer Science and Systems
- BS Information Technology
- BS Computer Engineering
- BS Electrical Engineering
- MCSS Computer Systems and Systems
- Other: _____

18. Please list the names of previous colleges/universities attended:

19. What would you like to learn most from taking TCSS 422 - Computer Operating Systems?

20. What is your experience working with Linux/UNIX based operating systems? (example "4.33" for 4 years 4 months) *

21. What is your experience with Java programming? (example "4.33" for 4 years 4 months) *

22. What is your experience with C programming? (example "4.33" for 4 years 4 months) *

23. What is your experience with C++ programming? (example "4.33" for 4 years 4 months) *

24. What is your experience with C# programming? (example "4.33" for 4 years 4 months) *

25. What is your experience with Python programming? (example "4.33" for 4 years 4 months) *

26. What is your experience with Linux Shell Scripting (Bash)? (example "4.33" for 4 years 4 months) *

27. What is your experience with Java Script programming? (example "4.33" for 4 years 4 months) *

28. Please list experience with other programming languages? List the language and length of experience in years. (example: 4.33 for 4 years 4 months)

29. Do you have interest in TCSS 499 Undergraduate Research in Computing and Software Systems?

Mark only one oval.

- Yes
- No
- Maybe

30. What quarter and year do you plan to graduate?

Mark only one oval.

- winter 2019
- spring 2019
- summer 2019
- fall 2019
- winter 2020
- spring 2020
- summer 2020
- fall 2020
- Other: _____

31. Please specify your primary motivation(s) for pursuing an BS in Computer Science & Systems. Check all that apply.

Check all that apply.

- Seeking to establish career in Computer Science
- Making career transition from other area
- Previous CS work experience, looking to increase competitiveness in job market with BS degree
- Seeking BS degree to apply to graduate programs (MS/PhD) in other field
- Seeking BS degree to apply to graduate programs (MS/PhD) in Computer Science related field
- Other: _____