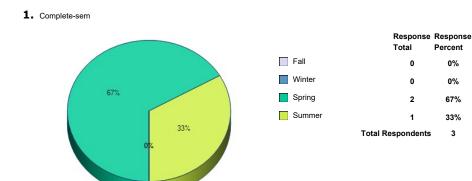


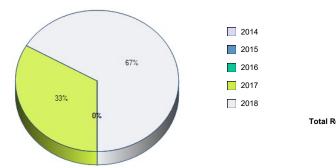
Previous Graduating Student Survey - 2014-2017

Graduating Student Survey - Fitchburg State University Survey Title:

Responses By Question Analysis:







Response Total	Response Percent
0	0%
0	0%
0	0%
1	33%
2	67%
tal Respondents	3

Percent

0%

100%

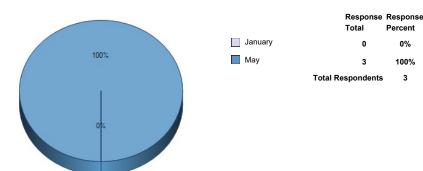
0%

0%

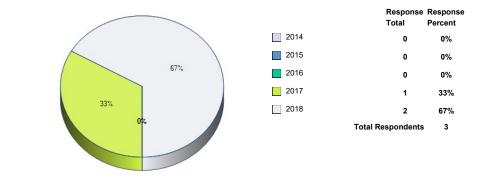
67%

33%

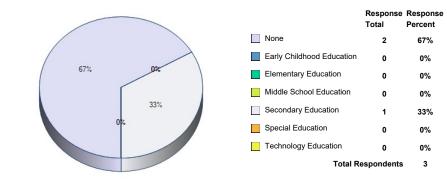
3. Commencement-sem



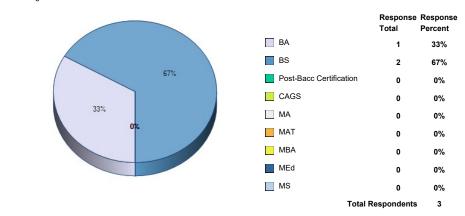
4. Commence-yr



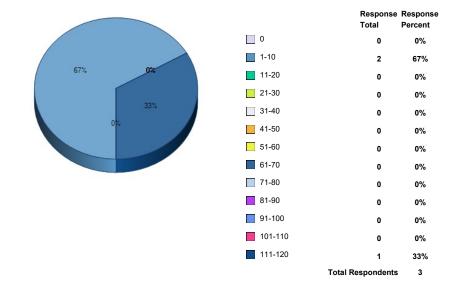




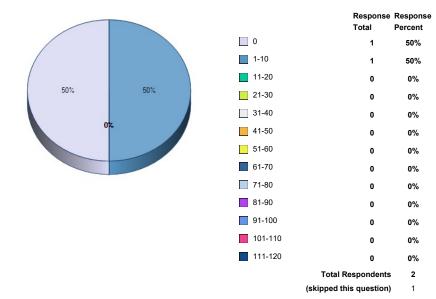


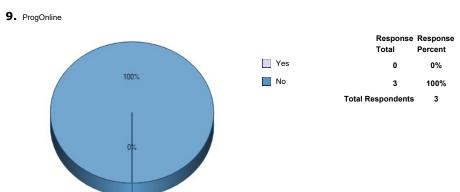


7. OnlineHrsFSC

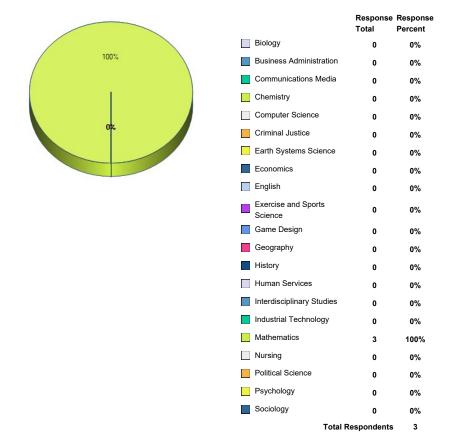




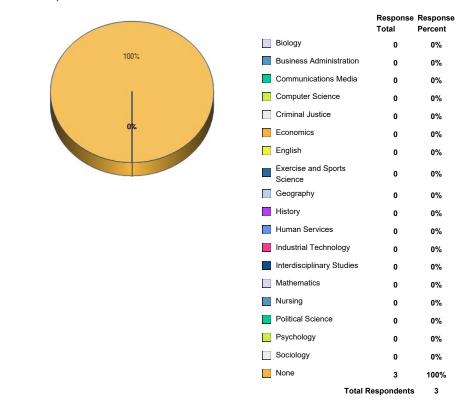




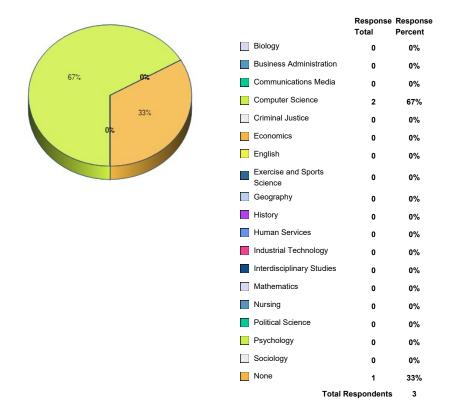
10. First-maj



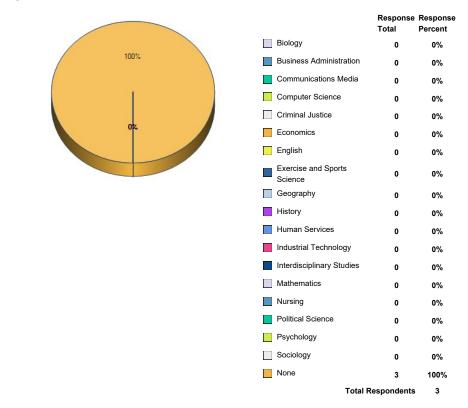




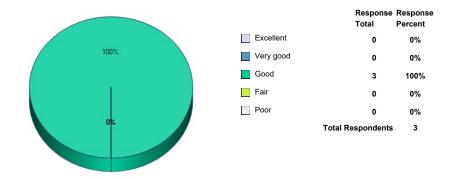
12. First-min



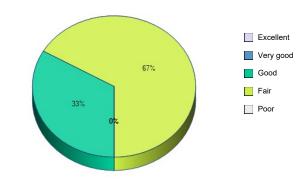




14. Availability of classes (i.e., times offered, seats open).

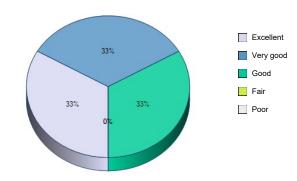


15. Frequency of course offerings (i.e., seasonal, annual, biennial, or other rotations)



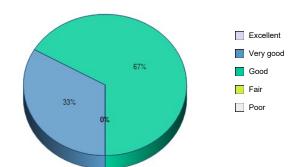
Response Total	Response Percent
0	0%
0	0%
1	33%
2	67%
0	0%
Total Respondents	3

16. Size of classes.



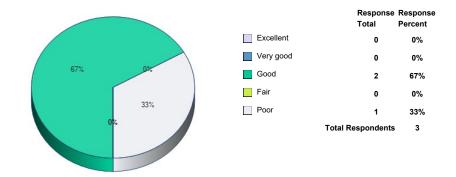
Response Total	Response Percent
1	33%
1	33%
1	33%
0	0%
0	0%
Total Respondents	3

17. Overall quality of instruction.

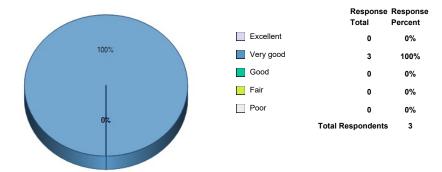


Response Total	Response Percent
0	0%
1	33%
2	67%
0	0%
0	0%
Total Respondents	3

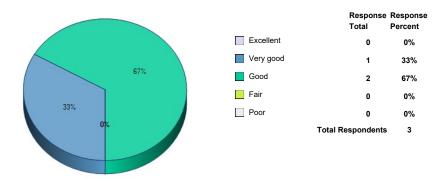
18. Overall quality of texts and other instructional materials.



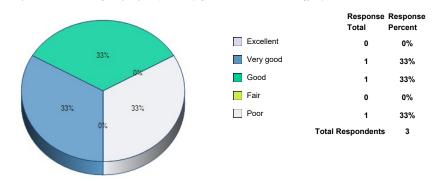
19. Availability of faculty outside of class time.



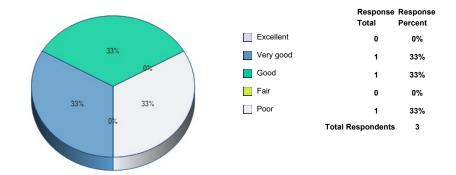
20. Timeliness and relevance of course content.



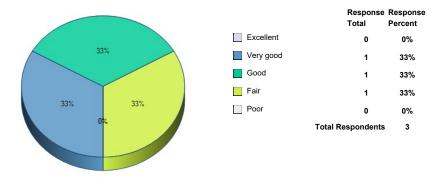
21. Quality of facilities for learning in my major department (e.g., classrooms, labs, studios, gyms).



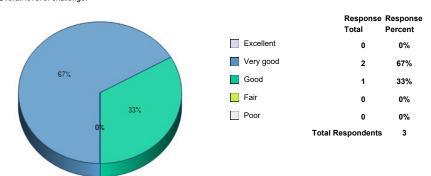
22. Quality of extra-curricular experiences related to my major (e.g., practicum, internship, etc.)



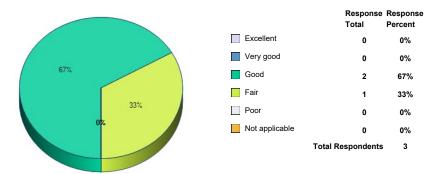
23. Match between career goals and course-of-study requirements.



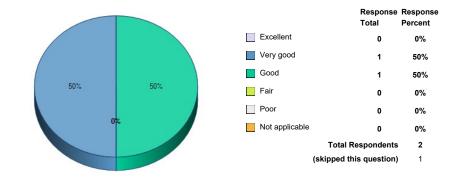
24. Overall level of challenge.



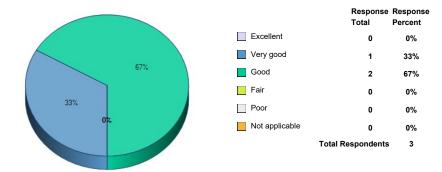
25. Availability of classes (i.e., times offered, seats open).



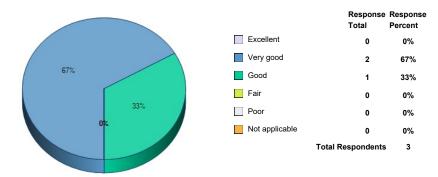
26. Frequency of course offerings (i.e., seasonal, annual, biennial, or other rotations).



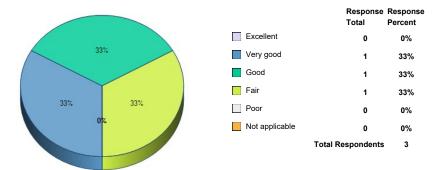
27. Size of classes.



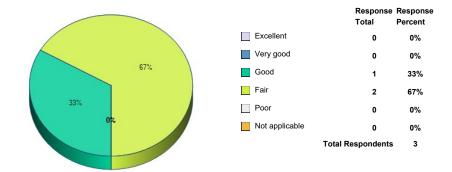
28. Overall quality of instruction.



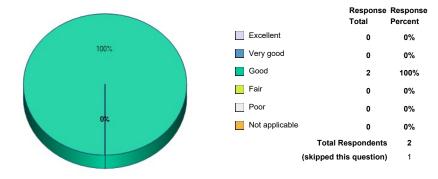
29. Overall quality of texts and other instructional materials.



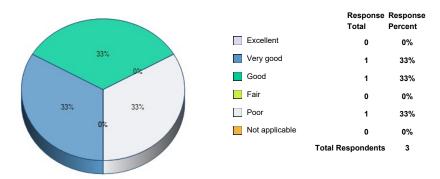
30. Availability of faculty outside of class time.



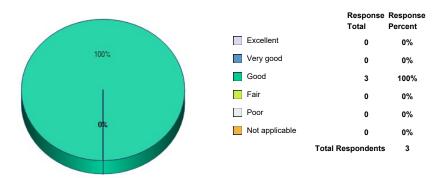
31. Timeliness and relevance of course content.



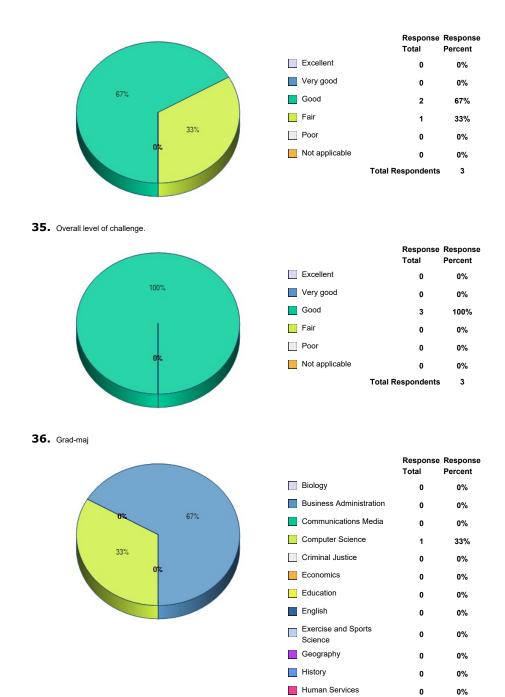
32. Quality of facilities for learning in my major department (e.g., classrooms, labs, studios, gyms).



33. Quality of extra-curricular experiences related to NON-MAJOR courses (e.g., student research, field experiences.)



34. Match between career goals and NON-MAJOR course requirements.



37. Availability of classes.

Industrial Technology

Interdisciplinary Studies

Mathematics

Political Science

Psychology

Sociology

Nursing

0

2

0

Total Respondents

0%

0%

67%

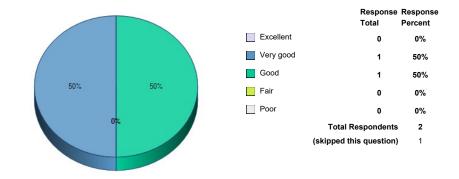
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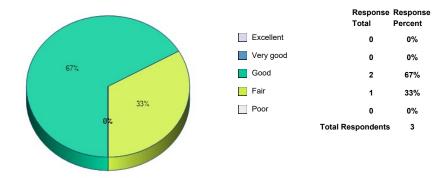
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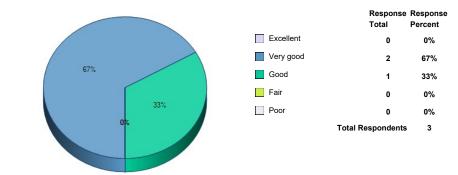
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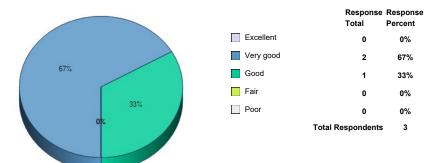
38. Frequency of course offerings.



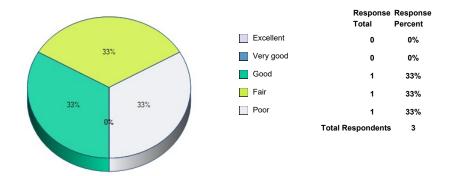
39. Size of classes.



40. Overall quality of instruction.



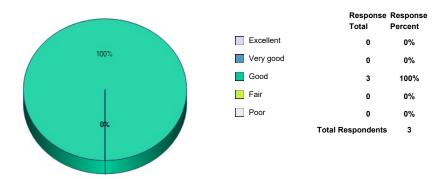
41. Overall quality of texts and other instructional materials.



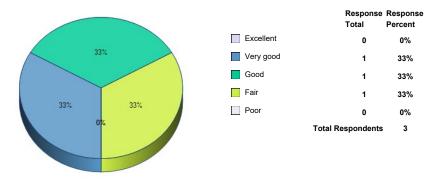
42. Availability of faculty outside of class time.



43. Timeliness and relevance of course content.



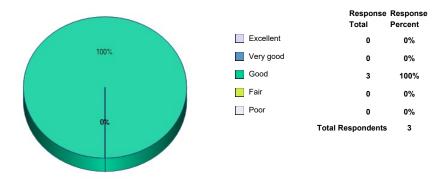
44. Quality of facilities for for learning in my major department (e.g., classrooms, labs, studios, gyms).



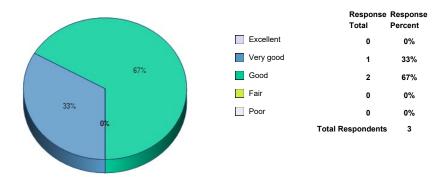
45. Quality of extra-curricular experiences related to my major (e.g., practicum, internship, etc.)



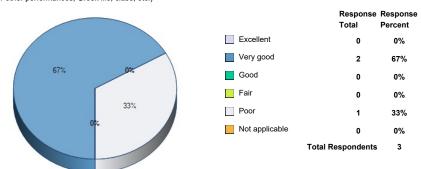
46. Match between career goals and course-of-study requirements.



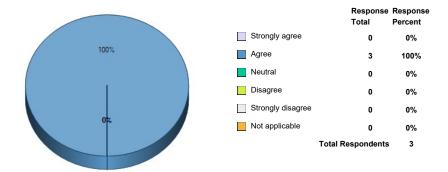
47. Overall level of challenge.



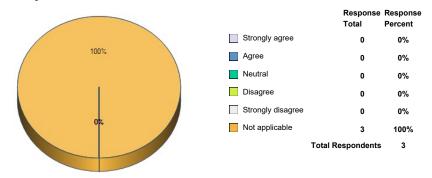
48. Quality of extra-curricular activities UNRELATED to your course of study (e.g., intercollegiate sports, intramural athletics, musical or other performances, Greek life, clubs, etc.)



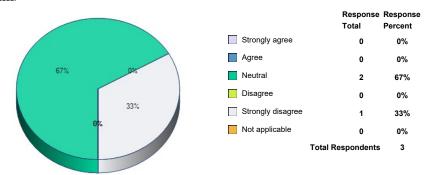
49. Faculty demonstrated commitment to my learning, personal well-being, and success.



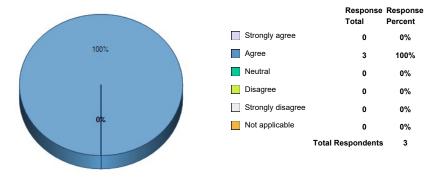
50. Fieldwork supervisors (e.g., internship supervisors, cooperating teachers) demonstrated commitment to my learning, personal well-being, and success.



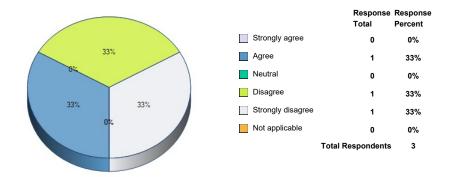
51. Administrators (e.g., vice presidents, deans and directors) demonstrated commitment to my learning, personal well-being, and success.



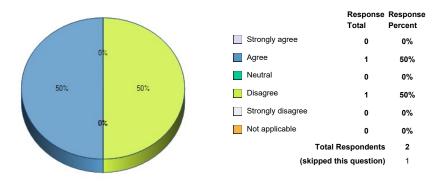
52. Library resources (e.g., books, database subscriptions, web-based resources, inter-library loans) were adequate for my research and learning needs.



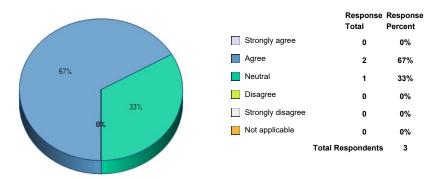
53. Library hours and web resource availability were adequate for my research and learning needs.



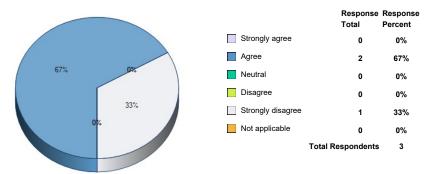
54. Library staff were knowledgeable and demonstrated commitment to my learning and academic success.



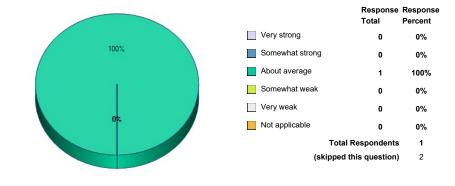
55. I learned about research strategies and sources of information from library staff.



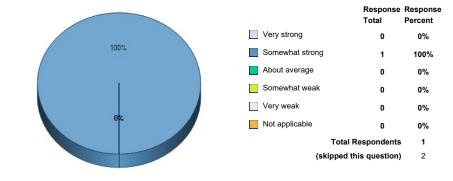
56. The library was comfortable and a good place to study.



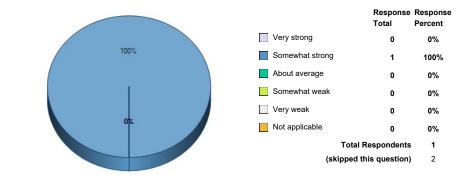
57. Written communication.



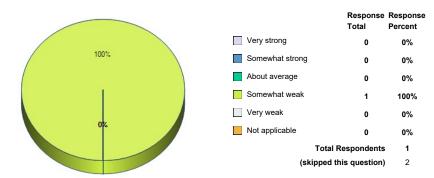
58. Oral communication.



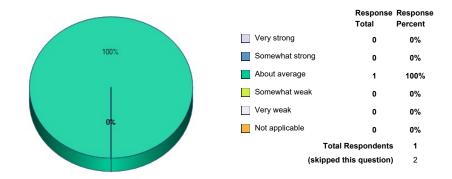
59. Quantitative skills.



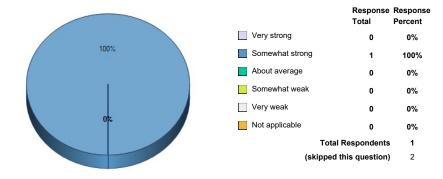
60. Comfort with racial, cultural, and national diversity.



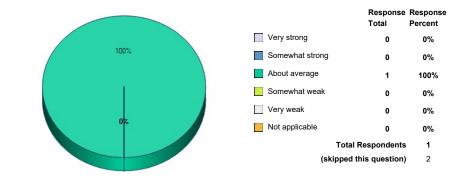
61. Conducting research.



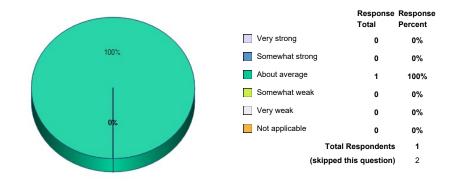
62. Accessing, evaluating, and using information in printed and electronic media.



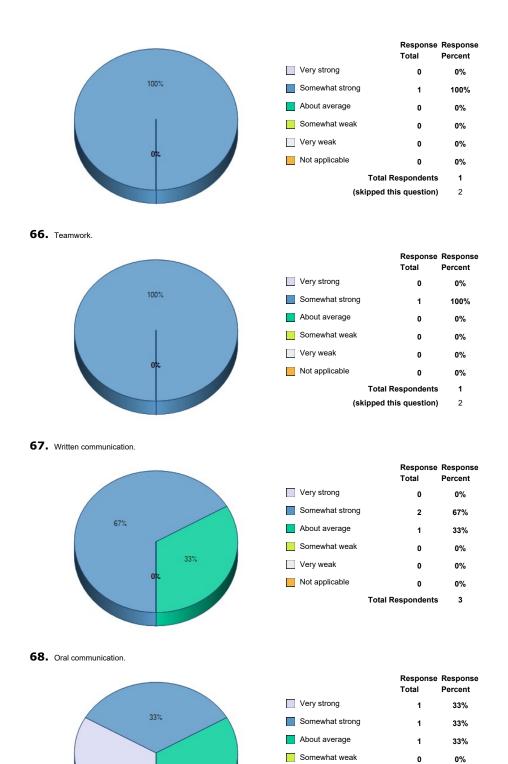
63. Using computer technology.



64. Critical reasoning.



65. Leadership.



69. Quantitative skills.

Very weak

Not applicable

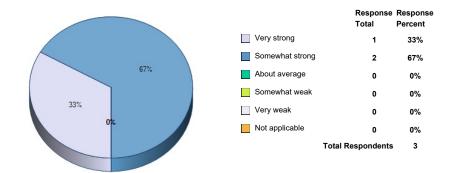
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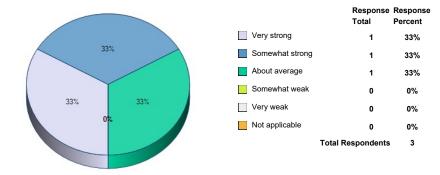
3

Total Respondents

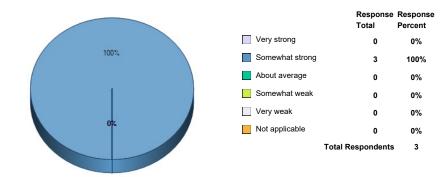
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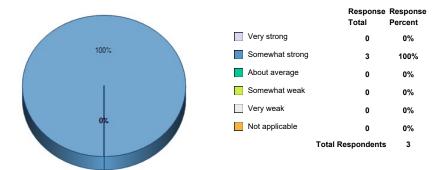
70. Comfort with racial, cultural, and national diversity.



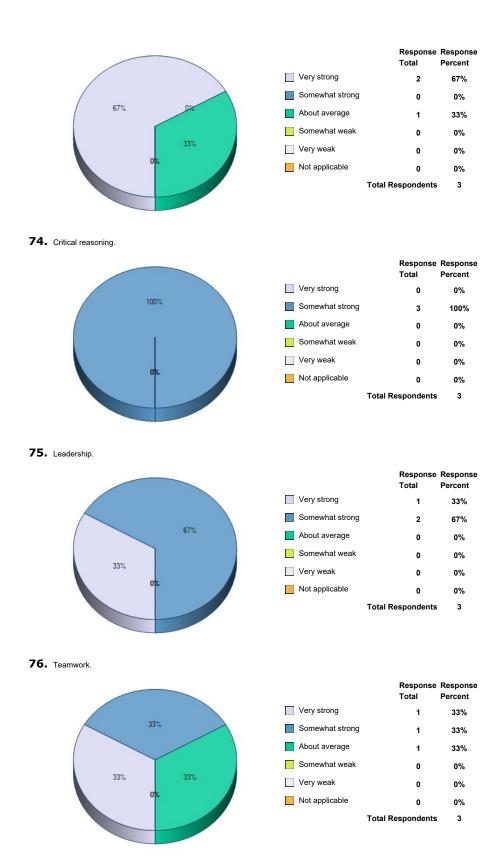
71. Conducting research.



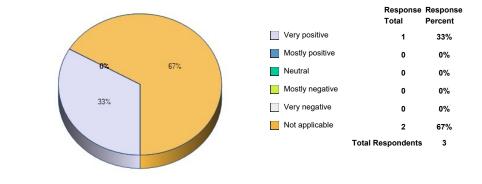
72. Accessing, evaluating, and using information in printed and electronic media.



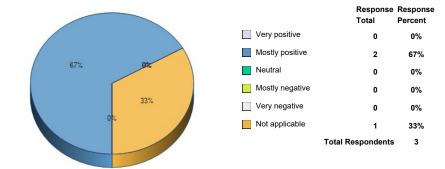
73. Using computer technology.



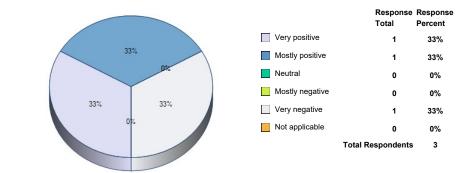
77. Academic Advising Center.



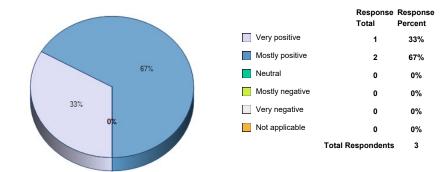
78. Admissions.



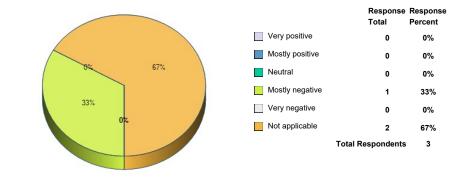
79. Bookstore.



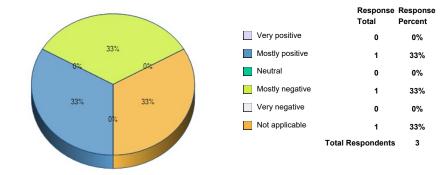
80. Campus Police.



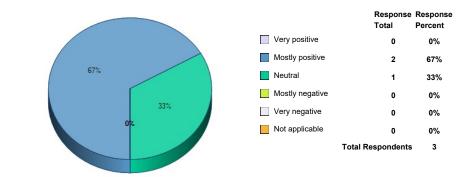
81. Career Services.



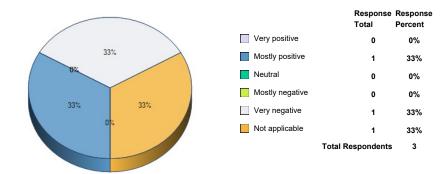
82. College Catalog.



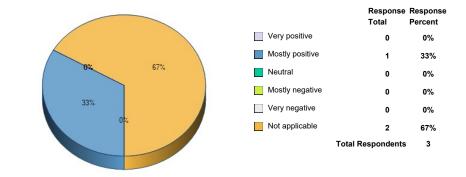
83. College website.



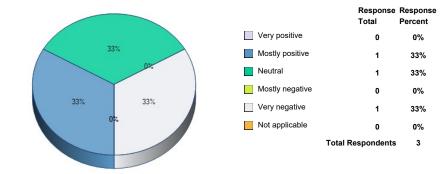
84. Computer laboratories.



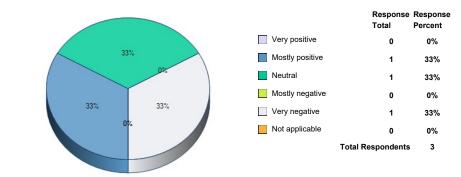
85. Counseling.



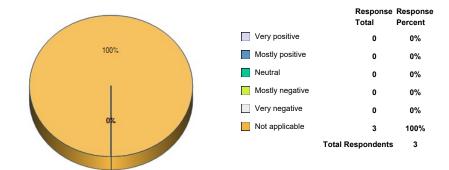
86. Course schedule.



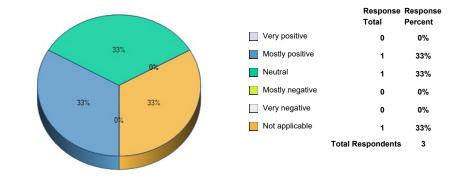
87. Dining facilities.



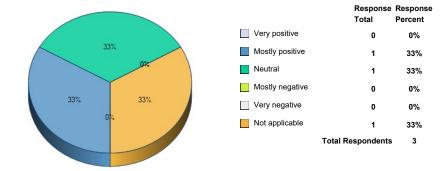
88. Disability Services.



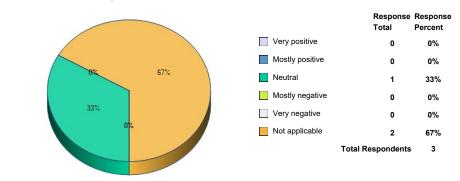
89. Electronic services (e.g., College email, ConnectEd).



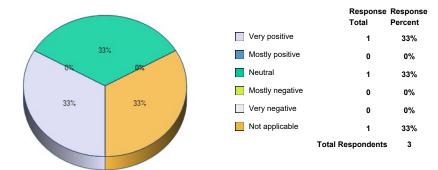
90. Financial Aid.



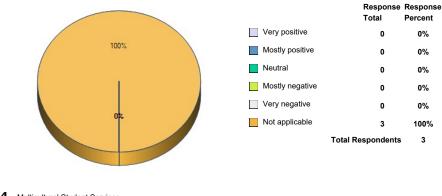
91. Graduate and Continuing Education



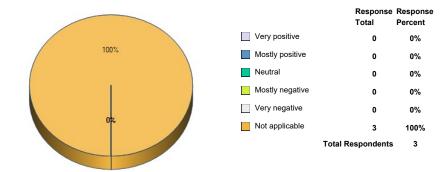
92. Help Desk.



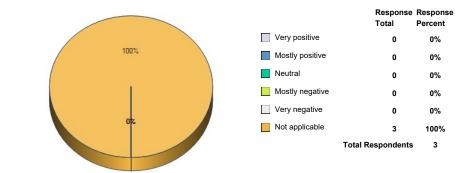
93. International Education/Study Abroad.



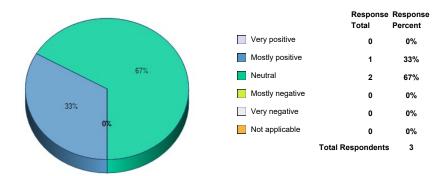
94. Multicultural Student Services.



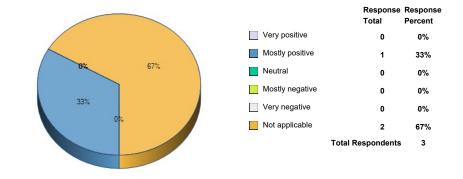
95. On-campus job recruiting.



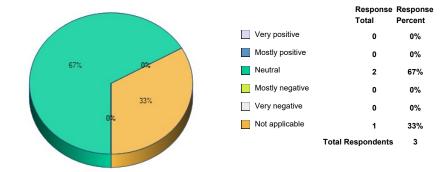
96. One Card.



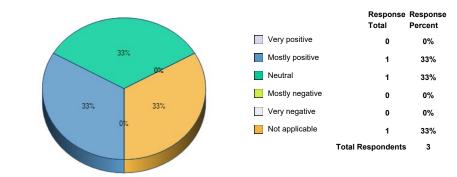
97. Online services (e.g., application, financial aid, registration, add/drop).



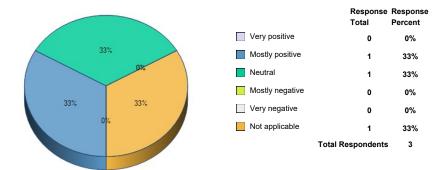
98. Parking and transportation.



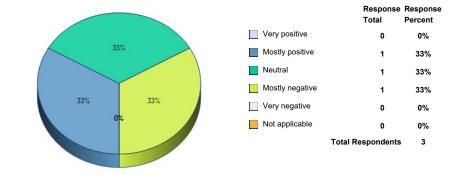
99. Recreation/athletic center.



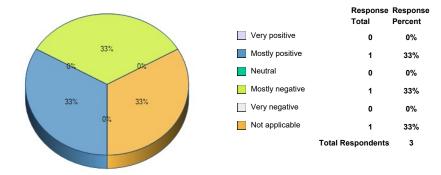
100. Registrar.



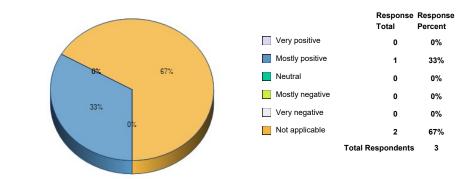
101. Residence halls (Housing and Residential Services).



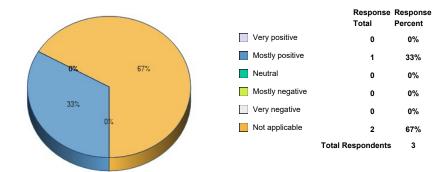
102. Student Academic Services.



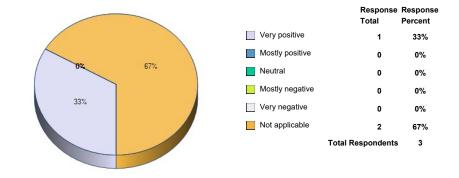
103. Student Accounts.



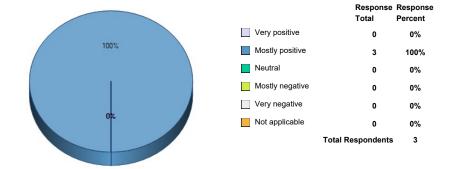
104. Student Activities.



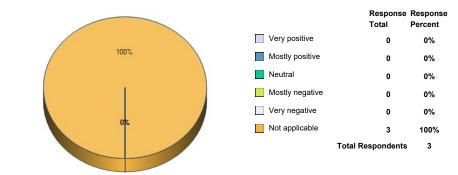
105. Student Government Association.



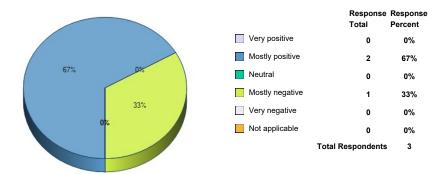
106. Student Health Services.



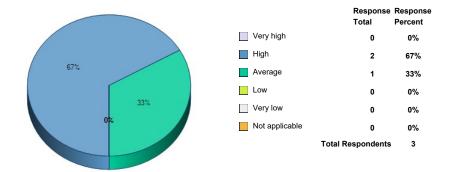
107. Student Support Services.



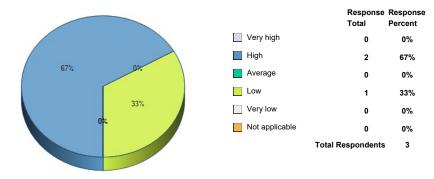
108. Tutoring and Placement Test Center.



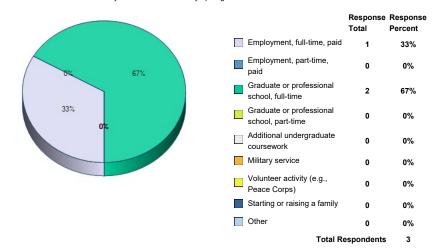
109. Overall satisfaction with my experience at Fitchburg State University.



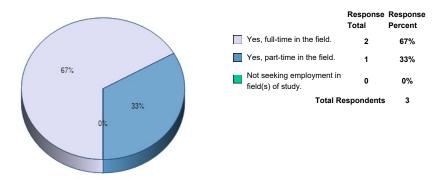
110. Likelihood that I will recommend the University to others.



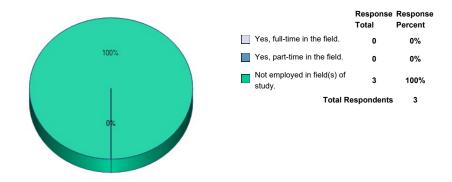
111. Which is MOST LIKELY to be your PRINCIPAL activity upon graduation?



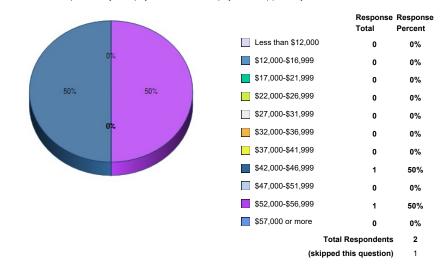
112. I am seeking employment in my field(s) of study.



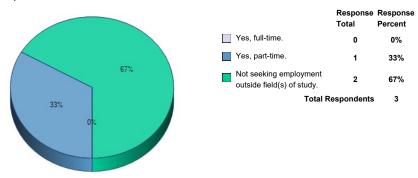
113. I have a job offer or am already employed in my field(s) of study.



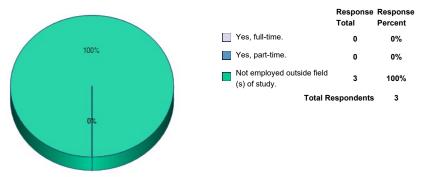
114. Annual or anticipated salary, if employed or soon to be employed in field(s) of study.



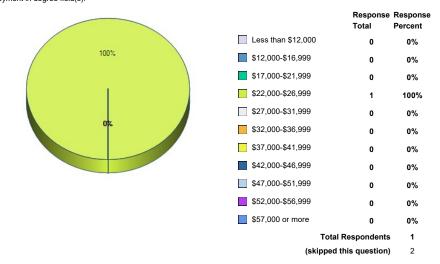
115. If you are NOT employed or seeking employment in your field(s) of study, are you seeking employment OUTSIDE your field(s) of study?



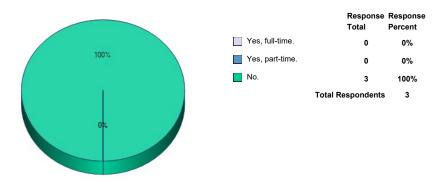
116. If you are NOT employed or seeking employment in your field(s) of study, do you have a job offer or are you already employed OUTSIDE your field(s) of study?



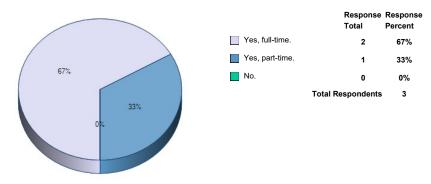
117. Annual or anticipated salary, if employed or soon to be employed OUTSIDE my field(s) of study and NOT seeking employment in degree field(s).



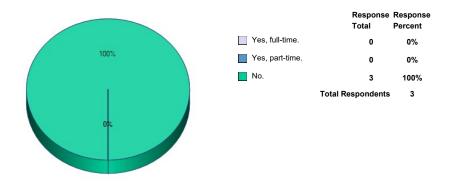
 $\textbf{118.} \ \ \textbf{I} \ \text{am enrolled, or expect to enroll, for additional undergraduate coursework within the next year.}$



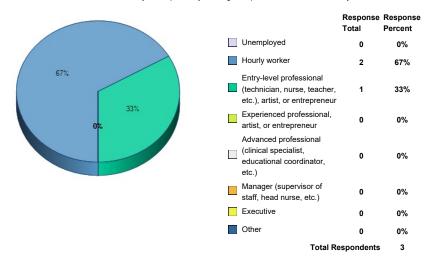
 $\textbf{119.} \ \ \textbf{I} \ \text{expect to attend graduate school in my field of study within the next year.}$



 $\textbf{120.} \ \ \textbf{I} \ \text{expect to attend graduate school OUTSIDE my field of study within the next year.}$



121. Which best describes the level at which you are presently working or expect to work within the next year?



122. Comments

This school (administration) does not care about the student's success, otherwise they would help the students get out of the college in four years. But that is bad for the bottom line, the longer a student is in school the more money the university makes. I also think the new library is terrible, the chairs are very uncomfortable and the hours are too short, we need a 24-7 library. Also I think this school disrespects the computer science department, the school sticks English classes in our electronic's labs in Edgerly Hall, the only place I can do work! The school would never put an English class in a Biology or Chemistry lab so don't do it to us, it toatal disrepect. Also, why the computer science department is disrespected is you spend all this money on creating a "game design" major, what a waste, there are no jobs in Mass for game design and very little in the USA, all those jobs have moved to Canada and the UK, due to lucative take insetives, just like what is happing with our domestice film production. The school should have done their research before wasting all that money. And on op of that you build a new science building when were are using the oldest building on campus along with the oldest equipment. No wonder why people think Fitchburg State Computer Science is a joke, because the school needs to invest in the department or this major will never produce good soild programmers that are competive enough to get a job. I will never give money to this school because it is a joke. And all this writing is probly not worth it, you'll never read this, if you do I would love to know. ~Paul LeFebvre

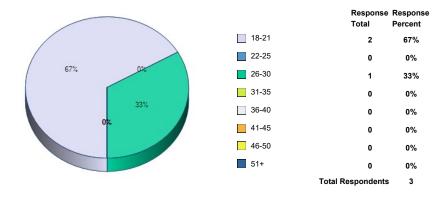
Total Respondents

(skipped this question)

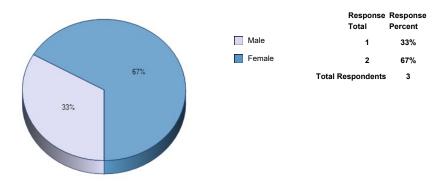
1.

2

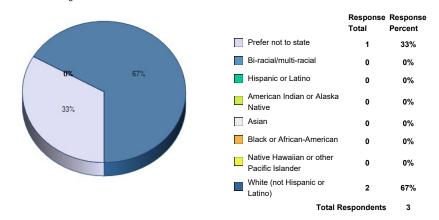
123. Your age.



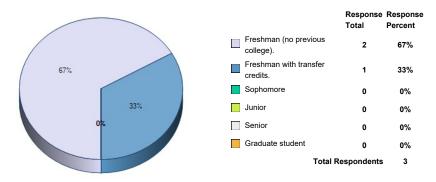
124. Your gender.



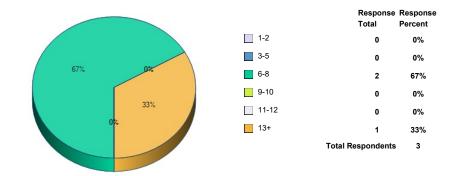
125. Your racial heritage.



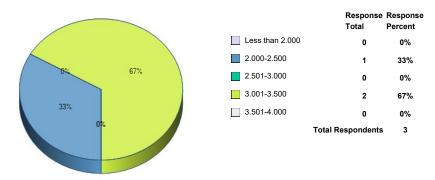
126. Class standing when you enrolled at Fitchburg State University to earn your current degree.



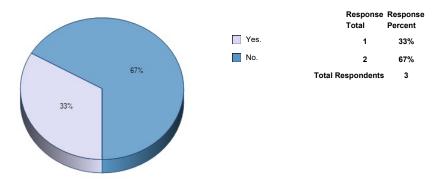
 $\textbf{127.} \ \ \mathsf{Total} \ \mathsf{SEMESTERS} \ \mathsf{it} \ \mathsf{took} \ \mathsf{you} \ \mathsf{to} \ \mathsf{earn} \ \mathsf{your} \ \mathsf{degree}.$



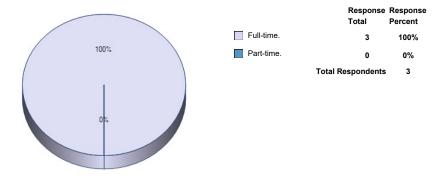
128. Cumulative GPA.



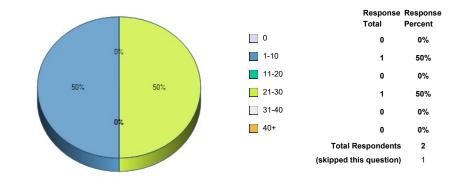
129. Did you attend the University continuously while working on your degree?



130. During all or most of your semesters at the University, did you attend full-time or part-time?



131. Average hours per week worked while attending the University.



132. Number of dependents (besides yourself).

