Morgan Benton's Ind Faculty Report-ISAT345 THE SOFTWARE INDUSTRY, 0001-Fall 2017

Student Course Evaluations-Fall 2017-CAMPUS

Project Audience 24
Responses Received 18
Response Ratio 75.00%

Prepared by Donna Davis
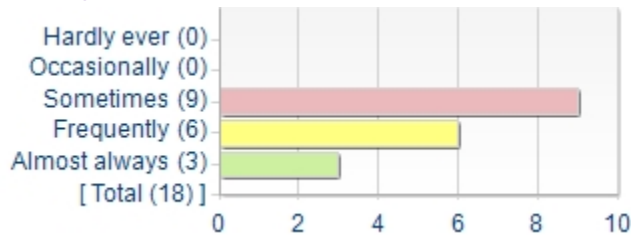**Creation Date** Mon, Dec 18, 2017

Raters	Students
Responded	18
Invited	24
Response Ratio	75.00%

In this course, I:

Overall Question Statistics	Value
Mean	4.06
Median	4.10
Mode	4
Standard Deviation	0.80

1. Found my curiosity was sparked to ask meaningful questions

Hardly ever (0)
Occasionally (0)
Sometimes (9)
Frequently (6)
Almost always (3)
[Total (18)]

Statistics	Value
Response Count	18
Mean	3.67
Median	3.50
Mode	3
Standard Deviation	0.77

### 2. Felt challenged to consider subject matter from a point of view outside of my comfort zone

Hardly ever (0)
Occasionally (0)
Sometimes (5)
Frequently (9)
Almost always (4)
[Total (18)]
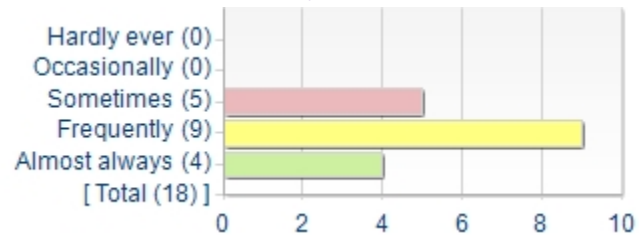
Statistics	Value
Response Count	18
Mean	3.94
Median	3.94
Mode	4
Standard Deviation	0.73

3. Reflected upon and evaluated what I learned

Hardly ever (0)
Occasionally (0)
Sometimes (6)
Frequently (9)
Almost always (3)
[Total (18)]
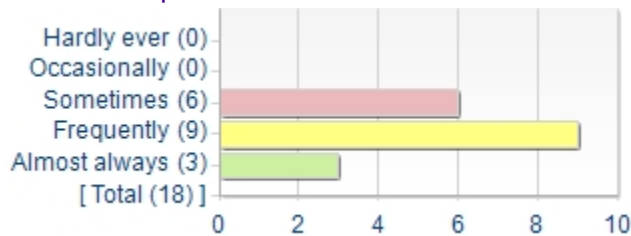
Statistics	Value
Response Count	18
Mean	3.83
Median	3.83
Mode	4
Standard Deviation	0.71

4. Recognized the relevance and value of the subject matter

Hardly ever (0)
Occasionally (0)
Sometimes (3)
Frequently (7)
Almost always (8)
[Total (18)]
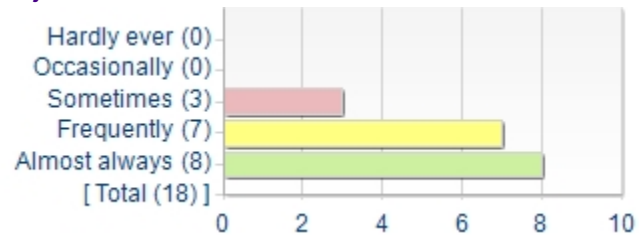
Statistics	Value
Response Count	18
Mean	4.28
Median	4.36
Mode	5
Standard Deviation	0.75

5. Understood how each topic fit into the course
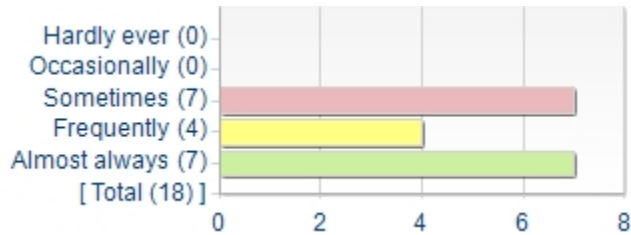
Statistics	Value
Response Count	18
Mean	4.00
Median	4.00
Mode	3, 5
Standard Deviation	0.91

6. Was intellectually stimulated
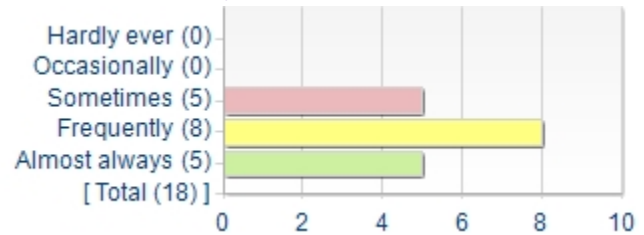
Statistics	Value
Response Count	18
Mean	4.00
Median	4.00
Mode	4
Standard Deviation	0.77

7. Used multiple resources (e.g., internet, library holdings, outside experts) to understand the course material better
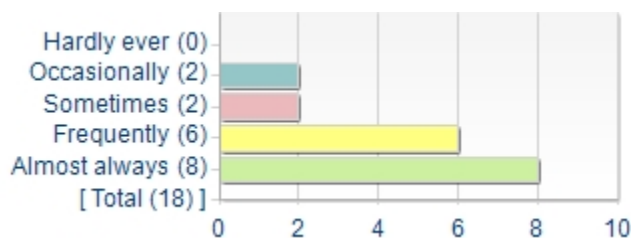
Statistics	Value
Response Count	18
Mean	4.11
Median	4.33
Mode	5
Standard Deviation	1.02

8. Found ways to apply the course content in a meaningful way
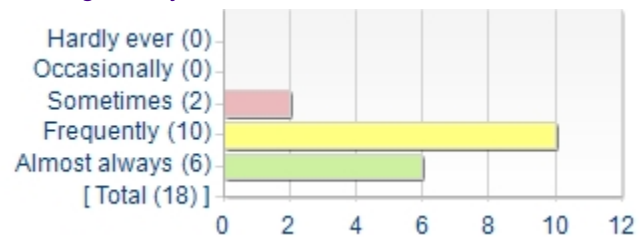
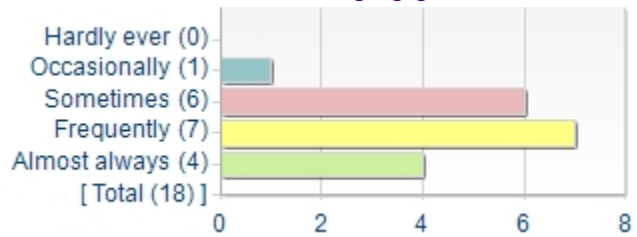| Statistics	Value
Response Count	18
Mean	4.22
Median	4.20
Mode	4
Standard Deviation	0.65

In this course, I: (continued)

9. Found that hands-on projects such as research, case studies, or real life activities enhanced my understanding of course concepts
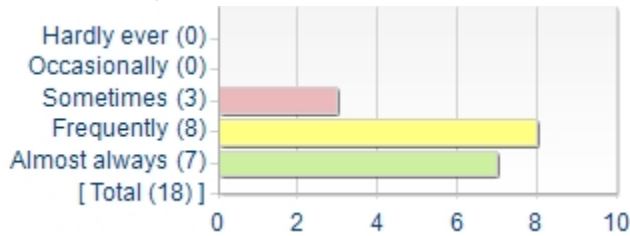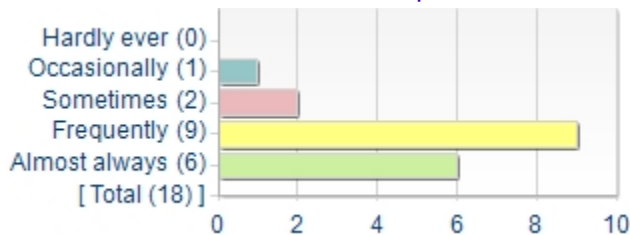
Statistics	Value
Response Count	18
Mean	4.22
Median	4.25
Mode	4
Standard Deviation	0.73

10. Set and achieved challenging goals

Statistics	Value
Response Count	18
Mean	3.78
Median	3.79
Mode	4
Standard Deviation	0.88

11. worked with peers in or outside of class to understand course ideas or concepts

Statistics	Value
Response Count	18
Mean	4.11
Median	4.17
Mode	4
Standard Deviation	0.83

12. Felt challenged to think critically or creatively to complete assignments rather than just regurgitate information
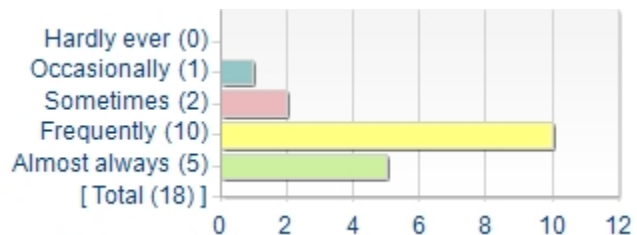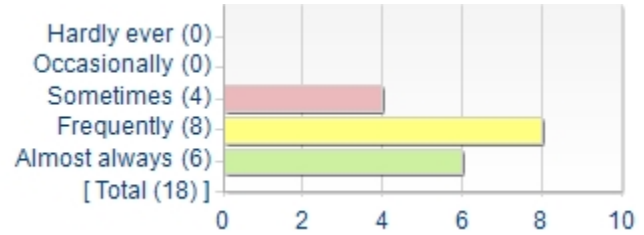
Statistics	Value
Response Count	18
Mean	4.06
Median	4.10
Mode	4
Standard Deviation	0.80

13. Felt the course environment encouraged free and open expression

Hardly ever (0)
Occasionally (0)
Sometimes (1)
Frequently (6)
Almost always (11)
[Total (18)]
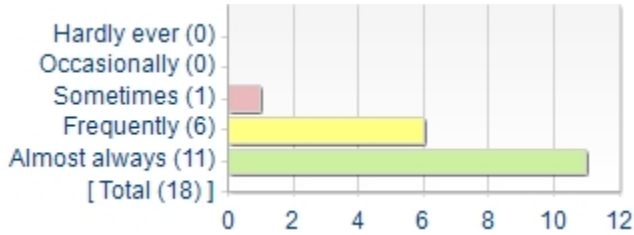
Statistics	Value
Response Count	18
Mean	4.56
Median	4.68
Mode	5
Standard Deviation	0.62

14. Was asked to do an acceptable amount of work for this course

Hardly ever (0)
Occasionally (0)
Sometimes (4)
Frequently (8)
Almost always (6)
[Total (18)]

Statistics	Value
Response Count	18
Mean	4.11
Median	4.13
Mode	4
Standard Deviation	0.76

In this course, the instructor:

Overall Question Statistics	Value
Mean	4.41
Median	4.55
Mode	5
Standard Deviation	0.72

1. Provided meaningful feedback on my academic performance

Hardly ever (0)
Occasionally (1)
Sometimes (1)
Frequently (8)
Almost always (8)
[Total (18)]
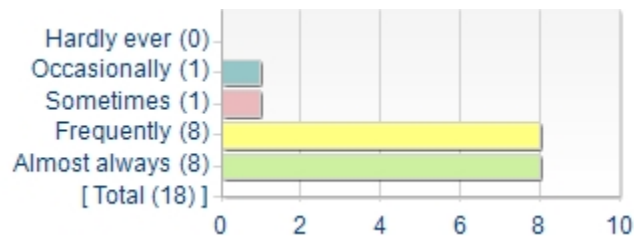
Statistics	Value
Response Count	18
Mean	4.28
Median	4.38
Mode	4, 5
Standard Deviation	0.83

2. Found ways to help students learn or work more effectively

Hardly ever (0)
Occasionally (1)
Sometimes (2)
Frequently (6)
Almost always (9)
[Total (18)]
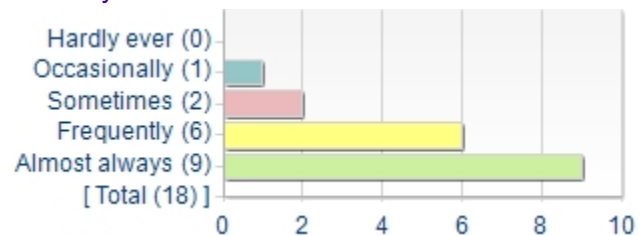
Statistics	Value
Response Count	18
Mean	4.28
Median	4.50
Mode	5
Standard Deviation	0.89

3. Explained course material clearly and concisely
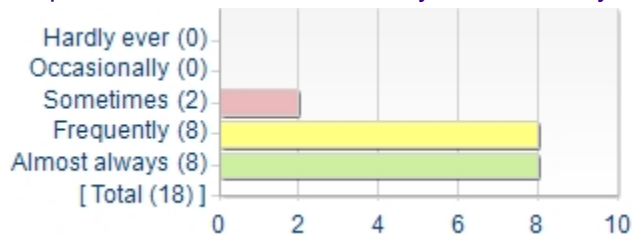
Statistics	Value
Response Count	18
Mean	4.33
Median	4.38
Mode	4, 5
Standard Deviation	0.69

4. Encouraged student-faculty interaction outside of class (e.g., office visits, email, etc.)
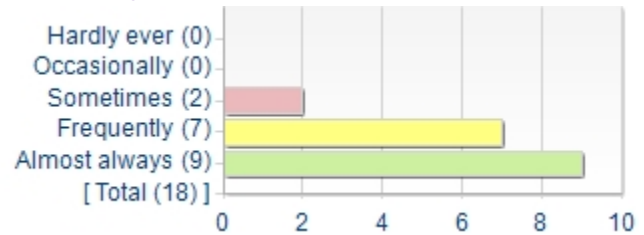
Statistics	Value
Response Count	18
Mean	4.39
Median	4.50
Mode	5
Standard Deviation	0.70

5. Demonstrated humility (e.g., the willingness and ability to learn new knowledge and skills or explore alternative viewpoints)
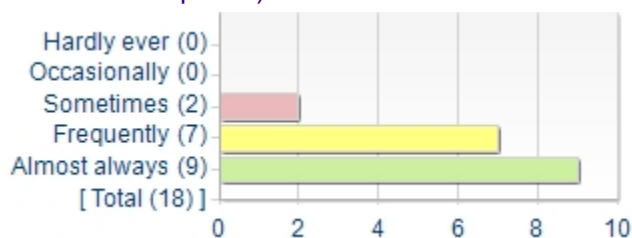
Statistics	Value
Response Count	18
Mean	4.39
Median	4.50
Mode	5
Standard Deviation	0.70

6. Showed respect for students
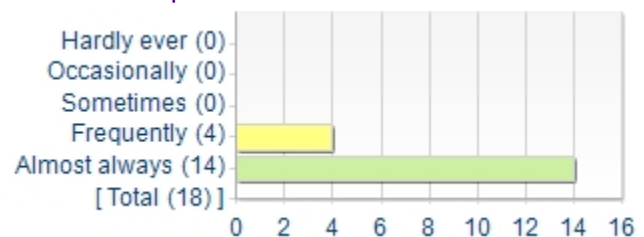
Statistics	Value
Response Count	18
Mean	4.78
Median	4.86
Mode	5
Standard Deviation	0.43

Control / Motivation:

Overall Question Statistics	Value
Mean	4.12
Median	4.24
Mode	5
Standard Deviation	0.88

Individual Report: ISAT345 THE SOFTWARE INDUSTRY 0001, (Morgan Benton)

1. When this course began, I believed I could mater its content.

Definitely False (0)
Partially False (0)
Neutral (4)
Partially True (8)
Definitely True (6)
[Total (18)]
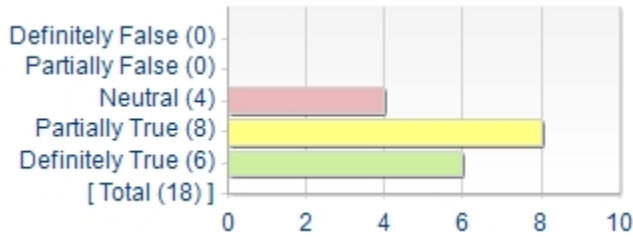
Statistics	Value
Response Count	18
Mean	4.11
Median	4.13
Mode	4
Standard Deviation	0.76

2. As a rule, I put forth more effort than other students on academic work.

Definitely False (0)
Partially False (2)
Neutral (7)
Partially True (7)
Definitely True (2)
[Total (18)]
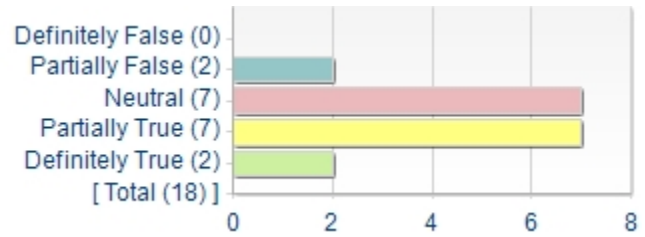
Statistics	Value
Response Count	18
Mean	3.50
Median	3.50
Mode	3, 4
Standard Deviation	0.86

3. I really wanted to take this course, regardless of who taught it.

Definitely False (0)
Partially False (1)
Neutral (5)
Partially True (5)
Definitely True (7)
[Total (18)]
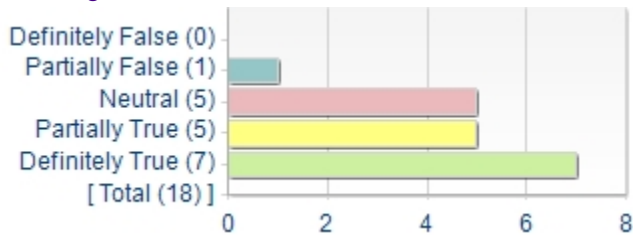
Statistics	Value
Response Count	18
Mean	4.00
Median	4.10
Mode	5
Standard Deviation	0.97

4. My background prepared me well for this course's requirements.

Definitely False (0)
Partially False (0)
Neutral (6)
Partially True (7)
Definitely True (5)
[Total (18)]
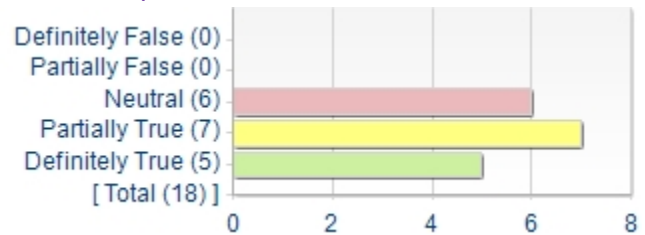
Statistics	Value
Response Count	18
Mean	3.94
Median	3.93
Mode	4
Standard Deviation	0.80

5. This was a required course.

Definitely False (0)
Partially False (0)
Neutral (2)
Partially True (0)
Definitely True (16)
[Total (18)]
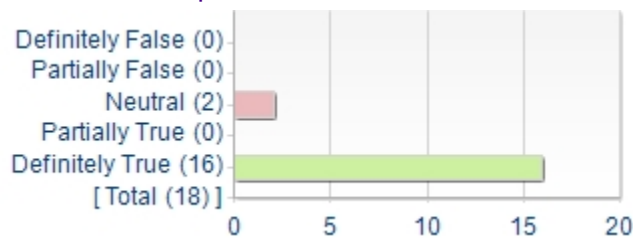
Statistics	Value
Response Count	18
Mean	4.78
Median	4.94
Mode	5
Standard Deviation	0.65

6. I highly value the skills acquired in this course.

Definitely False (0)
Partially False (1)
Neutral (0)
Partially True (8)
Definitely True (9)
[Total (18)]
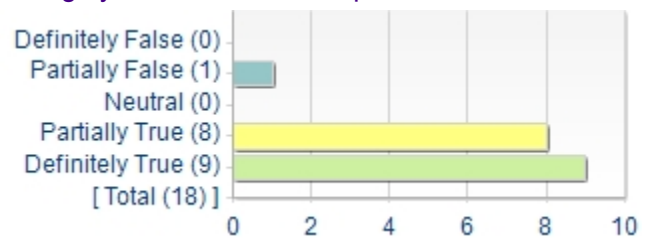
Statistics	Value
Response Count	18
Mean	4.39
Median	4.50
Mode	5
Standard Deviation	0.78

On average, I spent about this number of hours OUTSIDE of class time each week on this course:
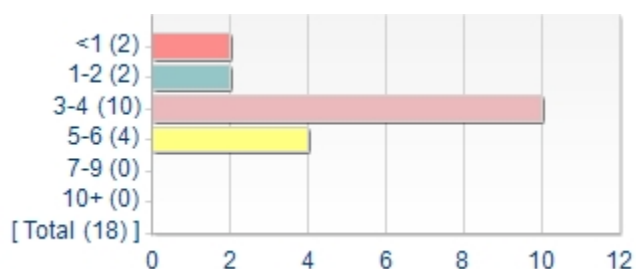
Statistics	Value
Response Count	18
Mean	2.89
Median	3.00
Mode	3
Standard Deviation	0.90

The things that most helped my learning in this course were:

Students
team building
The internet
working in a group setting
coming to class
working as a group to meet our goals
The Professor
online tutorials
Youtube videos and online tutorials
the many resources online and demos in class and morgan's helpfulness whenever we needed
Given time to work with our groups and ask you specific questions
Resources online
Online resources
In class discussions.
The group projects
Online Tutorials
Dr. Bentons assignments
Working with my teammates on the project and learning from them.

The things that most hindered my learning in this course were:

Students
overall just intro to software development and not knowing JavaScript was a hard transition n
Early Class
time management outside of class
n/a
Myself
online tutorials
Self–taught was daunting for this topic, but I understand why it was taught this way.
Getting lost during long durations of code being quickly typed on screen
The scale of the project
Not many deliverables/sometimes grading unorganized
self–motivation
So much freedom that I get distracted
I am not a strong coder
waking up early
He spent too much class time lecturing rather than giving us time to ask questions when we were stuck and working through those.

I have the following suggestions for improving this course:

Students
I think setting timeframes and focus more on indivdual teams and componenets of the app would have been more effective than lecturing about a particular software.
none
none
n/a
outside research
Smaller teams
More deliverables and a structured grading system
meetings with groups to hold members accountable for the work they need to do (?)
Have the class to work with you during class time so we gain more experience.
none
Give us more time in class to work on the project and ask questions rather than lecturing for the full time.

What do you like about the instructor?

Students
Very passionate and seems to know a lot.
He cares
willingness to help
lets us focus on things we want
Is willing to meet with teams to work on any issue that comes up
Everything
He is relatable and realistic
Could not say better things about Morgan, 10/10
laid back
extreme willingness to help, kindness, understanding
Willing to help students in any way possible
Flexible
He's cool, really cares about his students.
He created an open dialogue with the class. Making it easier to learn
Very helpful and knowledgeable
open minded intellectual who challenged us to code
He is really funny and relatable.

Any other comments:

Students
n/a
n/a
I like the professors personality. He's very relatable and understands what he is teaching.