

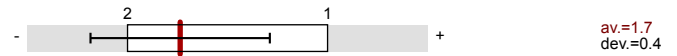
DR JOSE SUCH

Security Engineering (7CCSMSEN 2017/8 SEM1 000001) (7CCSMSEN-2017/8-SEM1-000001)
 No. of responses = 21



Overall indicators

Global Index



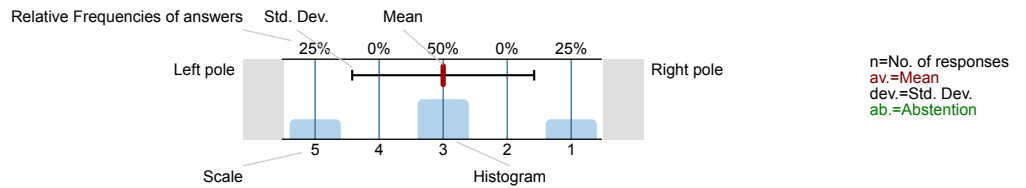
2. For evaluations of tutorials/labs



Survey Results

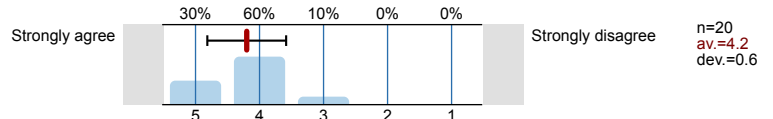
Legend

Question text

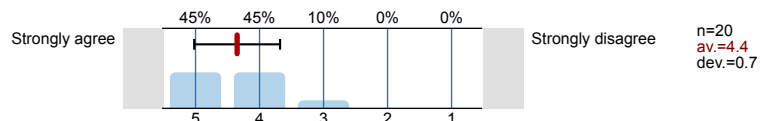


1. Security Engineering-General questions - The Module

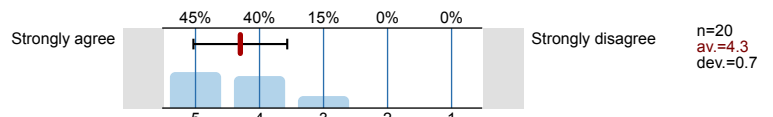
1.1) *The module was intellectually stimulating*



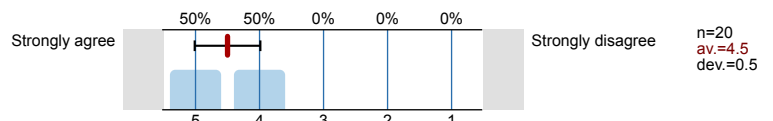
1.2) *The module was well organised*



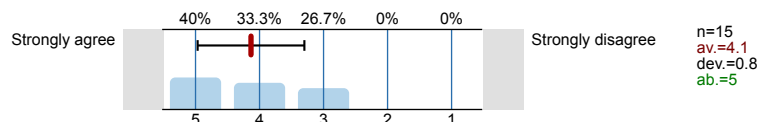
1.3) *The learning objectives of the module were set out clearly*



1.4) *The module had helpful materials provided on KEATS and electronically*

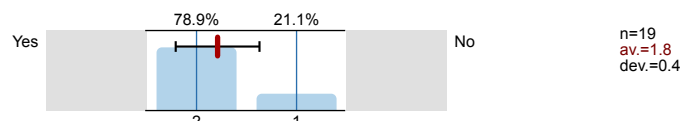


1.5) *The module had helpful materials provided in the library*

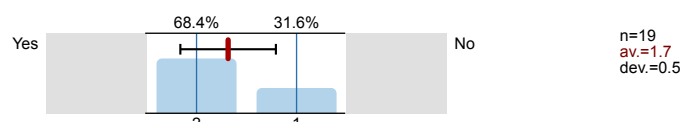


2. For evaluations of tutorials/labs

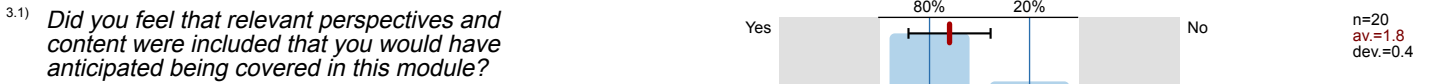
2.1) *The tutorials and/or labs were useful and helped me clarify things*



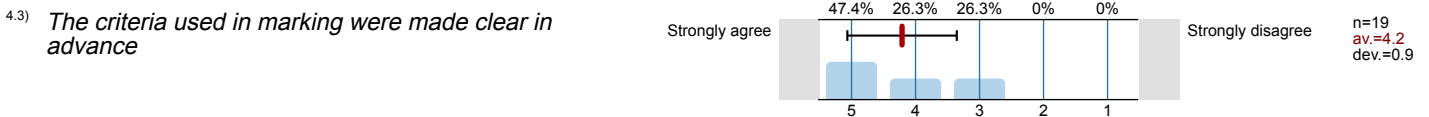
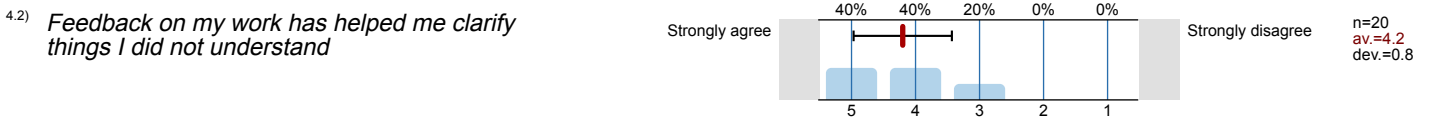
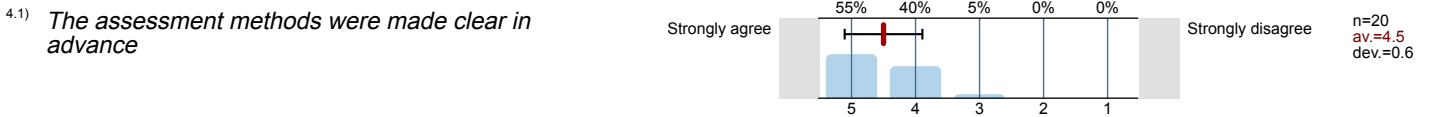
2.2) *The tutorials and/or labs were delivered by TA's who explained the material well*



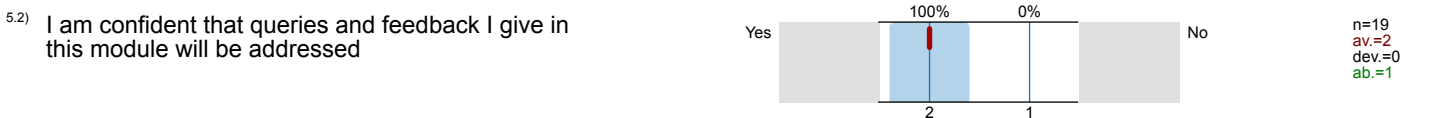
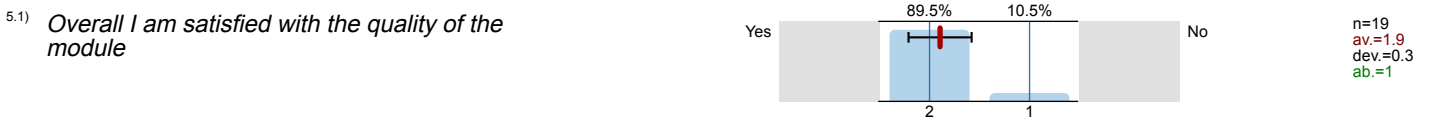
3. Inclusive classroom (yes/no responses, students who answer 'no' are asked to provide additional comments)



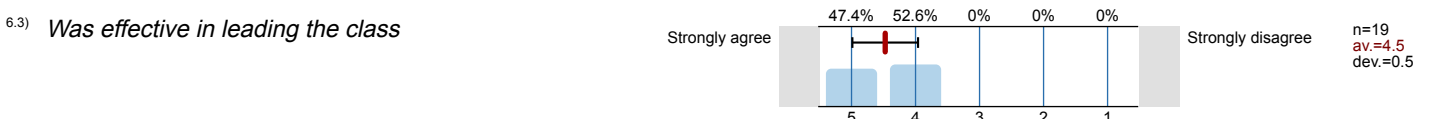
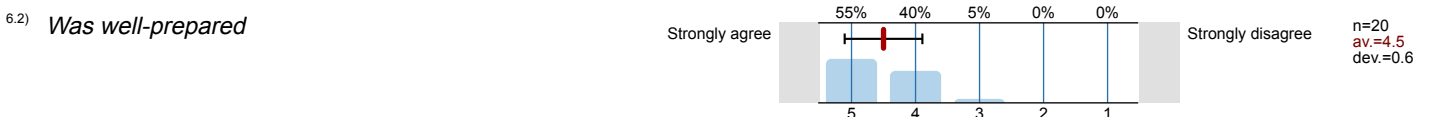
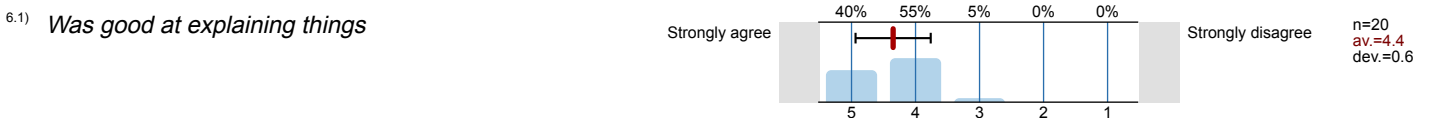
4. Assessment and feedback on assessment



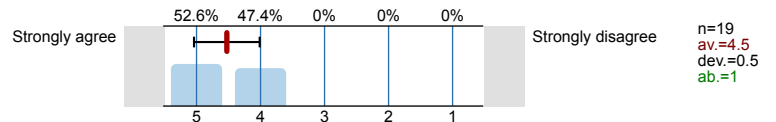
5. Overall



6. Security Engineering-Christian Urban - The Lecturer

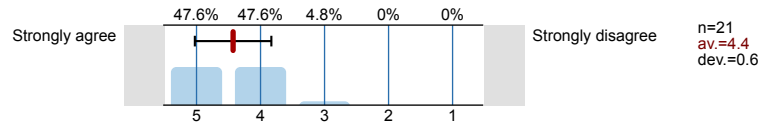


6.4) *Encouraged me to ask questions and contribute to discussions*

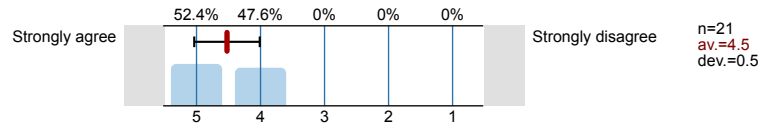


7. Security Engineering-Jose Such - The Lecturer

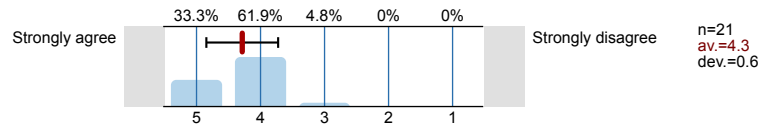
7.1) *Was good at explaining things*



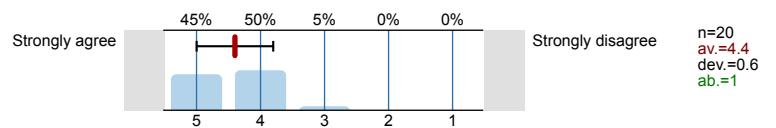
7.2) *Was well-prepared*



7.3) *Was effective in leading the class*



7.4) *Encouraged me to ask questions and contribute to discussions*

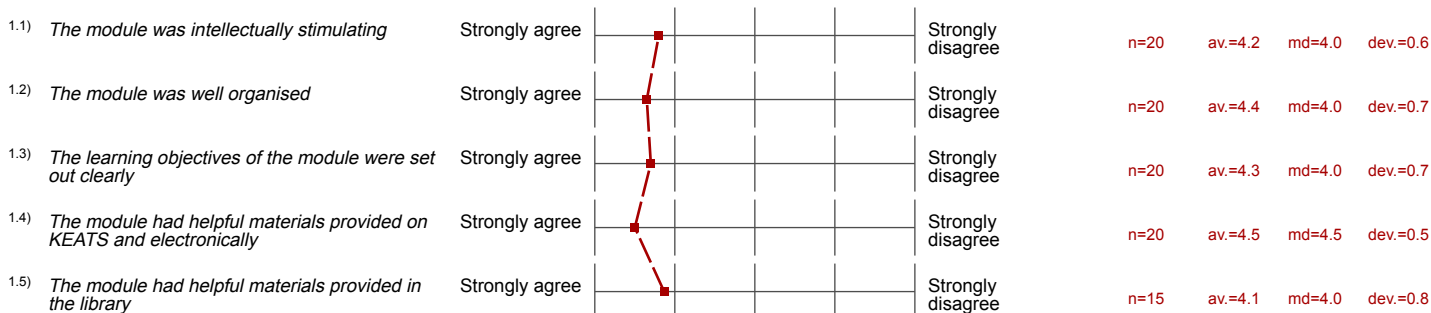


Profile

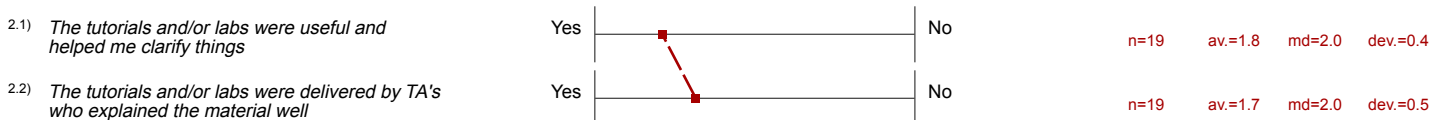
Subunit: **Informatics**
 Responsible for modules: **DR JOSE SUCH**
 Name of the course: **Security Engineering (7CCSMSEN 2017/8 SEM1 000001)**
 (Name of the survey)

Values used in the profile line: Mean

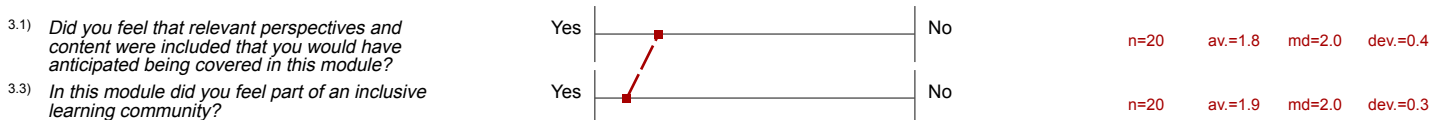
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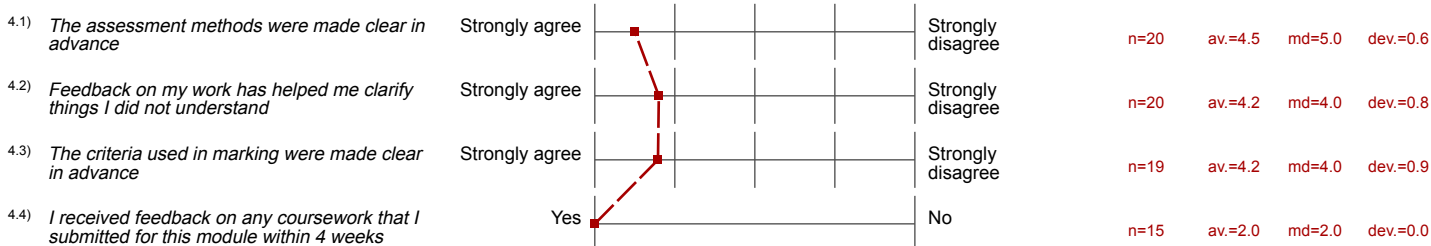
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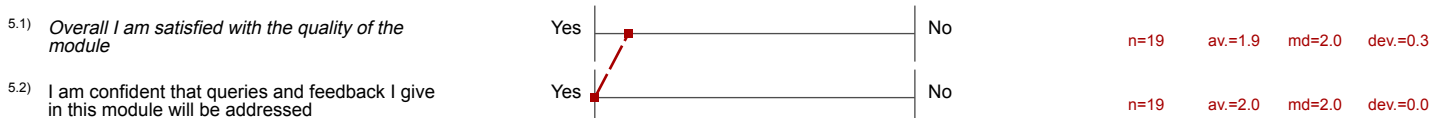
3. Inclusive classroom (yes/no responses, students who answer 'no' are asked to provide additional comments)



4. Assessment and feedback on assessment



5. Overall



6. Security Engineering-Christian Urban - The Lecturer

| | | | | | | | |
|--|----------------|--|-------------------|------|---------|--------|----------|
| 6.1) <i>Was good at explaining things</i> | Strongly agree | | Strongly disagree | n=20 | av.=4.4 | md=4.0 | dev.=0.6 |
| 6.2) <i>Was well-prepared</i> | Strongly agree | | Strongly disagree | n=20 | av.=4.5 | md=5.0 | dev.=0.6 |
| 6.3) <i>Was effective in leading the class</i> | Strongly agree | | Strongly disagree | n=19 | av.=4.5 | md=4.0 | dev.=0.5 |
| 6.4) <i>Encouraged me to ask questions and contribute to discussions</i> | Strongly agree | | Strongly disagree | n=19 | av.=4.5 | md=5.0 | dev.=0.5 |

7. Security Engineering-Jose Such - The Lecturer

| | | | | | | | |
|--|----------------|--|-------------------|------|---------|--------|----------|
| 7.1) <i>Was good at explaining things</i> | Strongly agree | | Strongly disagree | n=21 | av.=4.4 | md=4.0 | dev.=0.6 |
| 7.2) <i>Was well-prepared</i> | Strongly agree | | Strongly disagree | n=21 | av.=4.5 | md=5.0 | dev.=0.5 |
| 7.3) <i>Was effective in leading the class</i> | Strongly agree | | Strongly disagree | n=21 | av.=4.3 | md=4.0 | dev.=0.6 |
| 7.4) <i>Encouraged me to ask questions and contribute to discussions</i> | Strongly agree | | Strongly disagree | n=20 | av.=4.4 | md=4.0 | dev.=0.6 |

Comments Report

3. Inclusive classroom (yes/no responses, students who answer 'no' are asked to provide additional comments)

3.2) *If you answered 'no' please use the space below to provide reasons for your answer*

- For a postgraduate module the content was too easy. Furthermore we haven't discussed some things in depth
- I expect lab and real hacking environment.
- I was hoping for more practical exercise of breaking stuff, since learning hacking just in theory doesn't necessarily mean we will be able to do the same.
- The module is not technical enough.

3.4) *If you answered 'no' please use the space below to provide reasons for your answer*

- quite degree, learn only theory without practical.

5. Overall

5.3) *Please use this space to explain your answers to any of the above questions and/or to make further comments about your experiences that could help us develop the module (including comments on teaching spaces, audio visual, lecture capture)*

- Coursework can be more and more practical tutorials and labs can be included
- Include a lab session so we simulate what we learn in theory.
- it would be better if teacher's voice be higher
- practical practice should be included. course work should be more. not only 10% and final 90%, for example 40%, 60%

5.4) *What did you like about this module?*

- Lots of cool security topics and I liked that we also covered bitcoin
- New topics and how to think like hackers in terms of security.
- The overall teaching method was really good.
- The structure of the course
- This module talked about the real life situations which was very interesting. Both the lecturers were very knowledgeable about the topics and were there to clear any doubts.
- variety of knowledge and technology, different perspective from looking to network from security point of view.

5.5) *What could be improved?*

- In my opinion the module should be only for computing & security students, so that some topics can be described in more detail. For example the buffer overflow. Maybe a lab would be great to learn how to exploit vulnerabilities.
- Learning how to breach systems in simulated environment rather than just theory.
- More coursework
- More in depth topics.
- Provide examples from the real world
- The quality (more verbose and better formatting (1 slide per page)) of the second half of the modules slides perhaps
- add lab environment. increase mark for CW or to have mid term exam to have 40% CW with mid term exam and 60% final mark.