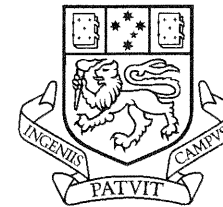


STUDENT EVALUATION OF TEACHING AND LEARNING

Please detail to students who next take this unit any actions or new initiatives that have been introduced as a result of student feedback in the SETL process. These details can be provided to students in introductory comments during the first lecture of the semester and/or they can be included in the unit outline. Such action will enable students to have a better understanding of how their predecessors have made a positive and real impact on current teaching and learning experiences by participating in the SETL process.



UNIVERSITY OF TASMANIA

UNIT EVALUATION REPORT

Semester 1, 2009

Batch No:	553
Unit Code:	KXT313
Unit Title:	Human Computer Interaction
Staff Member:	Ms Julia Mollison (Lueg)
School:	School of Computing and Info Systems
Campus:	Hobart (i)

IMPORTANT

Please retain this Unit Evaluation Report as part of your personal files.

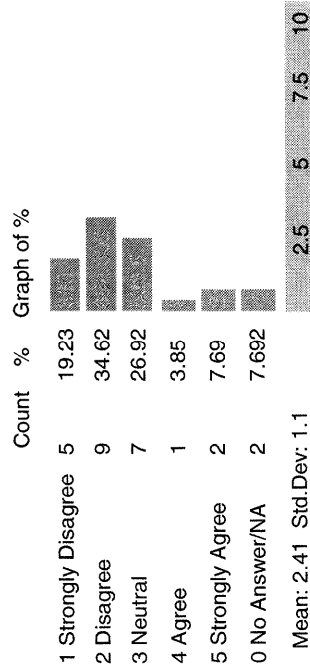
If you have any questions regarding the content of this report or the SETL process please contact Michele Groombridge, SETL Coordinator, on extension 2057, or by email Michele.Groombridge@utas.edu.au

Should you wish to discuss pedagogical issues arising from this report please contact the CALT on ext. 3584.

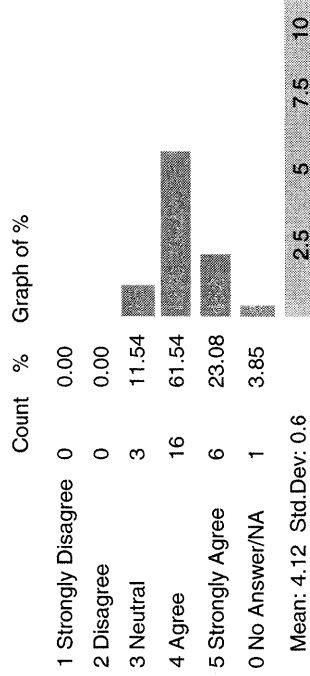
Student Evaluation of Teaching And Learning

Unit Title: Human Computer Interaction Unit Code: KXT313 Number of Respondents: 26
 Number Enrolled: 51

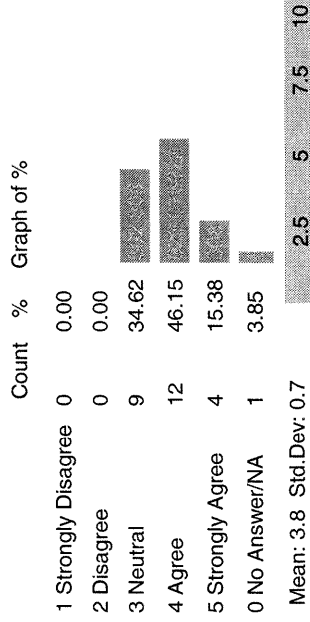
1. There is too much overlap between the material in this unit and that covered in other units



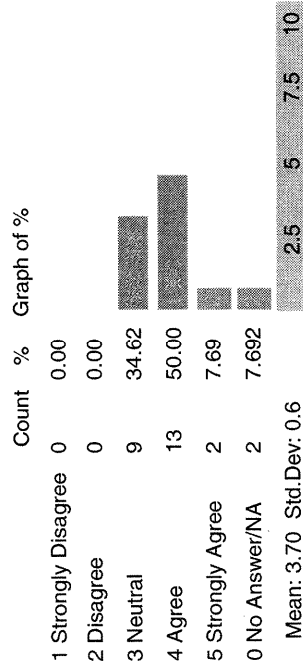
2. This unit provided a good variety of learning experiences



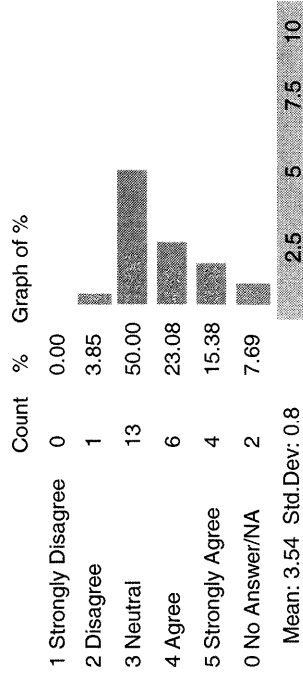
3. Inclusion of material not in standard textbooks was worthwhile



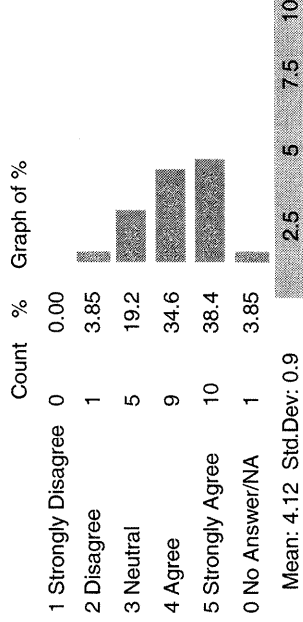
4. The unit materials stimulated me to follow up points that were raised



5. This unit should be integrated with other parts of the course



6. The material was presented in an interesting way



Section A: These questions were chosen by this staff member to give feedback on specific aspects of teaching

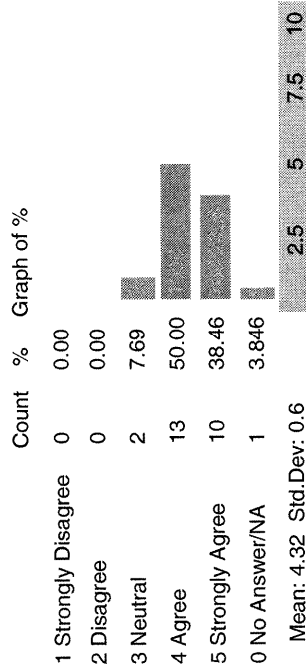
Unit Title: Human Computer Interaction

Unit Code KXT313

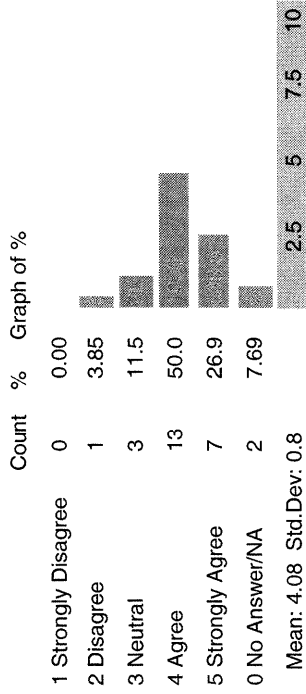
Number of Respondents: 26

Number Enrolled: 51

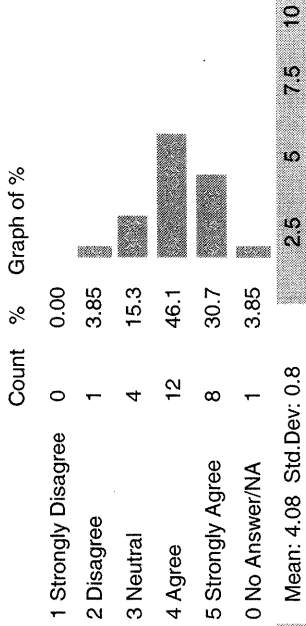
7. I have received a good introduction to the field



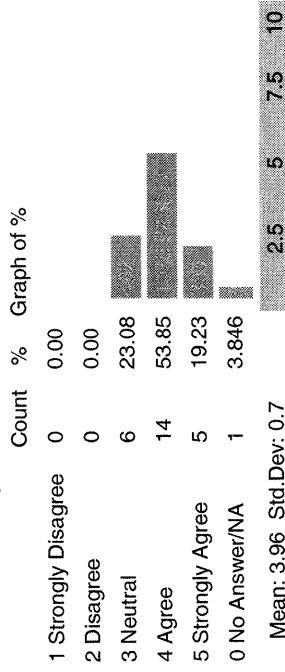
8. I have learned to think critically



9. I have learned the relevance of this unit to my future profession



10. I have developed skills needed by professionals in this field



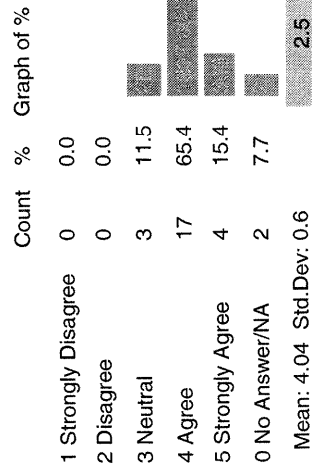
Unit Title: Human Computer Interaction

Unit Code KXT313

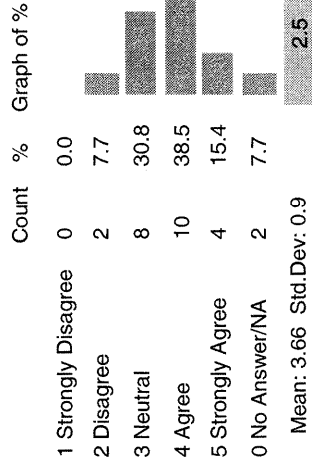
Number of Respondents: 26

Number enrolled: 51

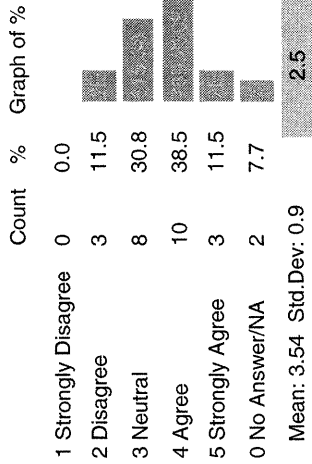
1. The unit addressed the learning outcomes stated in the Unit Outline



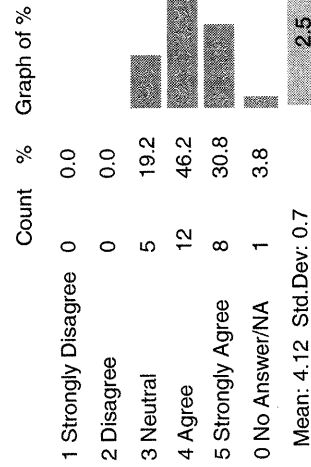
2. The criteria for each assessment component were clearly identified



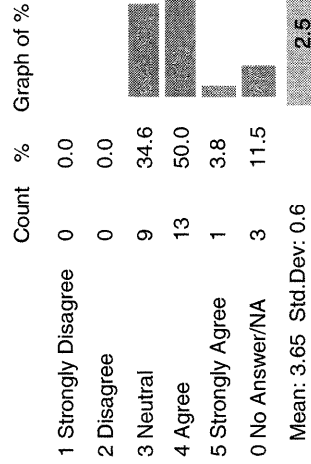
3. The workload in this unit was appropriate



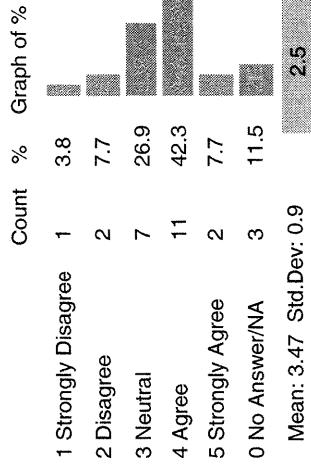
4. There was reasonable opportunity for interaction with teaching staff



5. I was given useful feedback on my assessed work



6. Submitted work was returned to me in a reasonable time frame



Section B: These questions are used in all Unit evaluations.

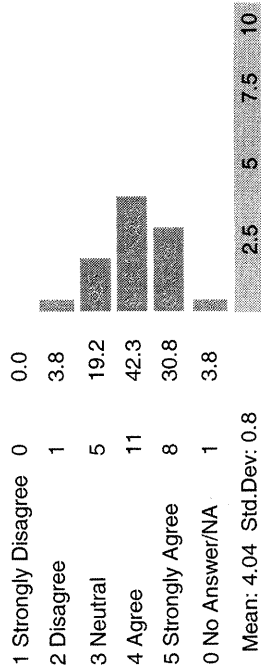
Unit Title: Human Computer Interaction

Unit Code KXT313

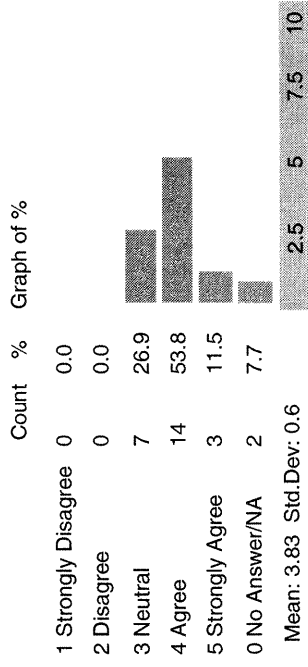
Number of Respondents: 26

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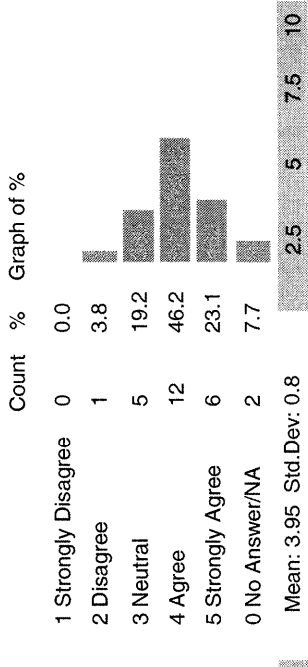
7. The unit stimulated my interest in the subject area



8. I gained a good understanding of the subject matter



9. I enhanced my skills in this unit



10. The unit was well taught

