

Unit title: Systems Programming Unit code: CITS2002 Campus: Crawley Teaching period: SEM-2 2016 Start Date: 01/08/2016 End Date: 26/11/2016

## Faculty: Engineering, Computing and Mathematics School: Computer Science and Software Engineering

Number of Surf evaluations: **68**\*\*\* Response rate: **33.8%**\*\* Number of unit enrolments: 201 Percentage of Responses Average Responses\* Strongly Strongly Unit School Facultv UWA Question Disagree Agree Disagree Agree Q1. It was clear what I was expected to 6 21 41 32 3.0 3.0 3.2 3.3 learn in this unit Q2. The assessment requirements were 7 19 35 38 3.0 3.1 3.3 3.3 clearly stated Q3. The assessment tasks were closely 9 35 3 53 3.2 3.2 3.3 3.4 linked to the unit objectives Q4. The unit was well organised 7 2.8 3.2 18 34 41 3.1 3.1 Q5. The learning resources (handouts, 2.9 3.2 text, web resources, etc) were adequate 10 22 37 28 3.1 31 for my study in the unit Q6. Overall, this unit was a good 9 12 36 43 3.1 3.0 3.2 3.3 educational experience

\* The average of responses after quantifying them as follows: Strongly Disagree=1, Disagree=2, Agree=3 and Strongly Agree=4. The mid-point of this scale is a rating of 2.5.

\*\* Response rate is calculated using the number of enrolments at the SURF Start date

\*\*\* To protect student anonymity, where there are fewer than 6 evaluations, results for the unit are not shown.