

Grading Criteria Document

2DV702 - Internet Security

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Learning Outcome	Assessment Type	Grading Strategy
describe the IT security landscape, especially network security	Written exam	The written exam is given a grade A-F*
understand and use basic security mechanisms, e.g. cryptography	Practical assignments and written exam	Each assignment is graded A-F. The U-4 assesment model is used to grade them. The written exam is given a grade A-F*
describe the main threats against network security and the methods available to thwart them	Practical assignments and written exam	Each assignment is graded A-F. The U-4 assesment model is used to grade them. The written exam is given a grade A-F*
identify intrusion attacks in computer systems and know how to prevent this type of security threat	Practical assignments and written exam	Each assignment is graded A-F. The U-4 assesment model is used to grade them. The written exam is given a grade A-F*
understand how hackers work and be acquainted with the tools they use	Practical assignments and written exam	Each assignment is graded A-F. The 0-4 assesment model is used to grade them. The written exam is given a grade A-F. 50% of the total score for an E, 70% for a
Combined Grade		* For normal written exams 50% of the total score for an E, 70% for a grade C and 90% for an A. For home exams 75% of the total score for an E, 85% for a grade C and 95% for an A
<p>The course consist of two parts, the written exam has a weight of 60% and the practical work a weight of 40%. Each part is graded A-F separately. To pass the course you need to pass each individual assignment and the written exam.</p> <p>The combined grade for the practical assignments is calculated as an rounded up average of the individual assignments.</p> <p>The combined grade for the course is calculated as an rounded up weighted average of the two parts.</p> <p>Grades are translated as follows; A=9, B = 8, C=7, D=6, E=5.</p>		