

Slide 1

■ Prof. M.W. Mak ■ ■ ■ Department of Electrical and Electronic Engineering ■ Tel: 27666257 Em
EEE5R03/EEE5T03 ■ ■ ■ Engineering Ethics and Academic Integrity

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Slide 2

Subject learning outcomes

Demonstrate knowledge and understanding of the concepts and principles of academic integrity and

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Teaching schedule

Week 1: Engineering ethics – A focus of attention ■ Week 2: Ethics – The core value of engineering

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Assessment

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This subject will be assessed on a pass/fail grading system and will not be included in the GPA c

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Slide 5

References

1. ■ Caroline Whitbeck (2011). Ethics in Engineering Practice and Research, Cambridge University Press

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