



School of Physics

Course Outline 2021

PHYS2113

Classical Mechanics and Special Relativity

School of Physics

Faculty of Science

T2, 2021

1. Staff

| Position | Name | Email | Consultation times and locations | Contact Details |
|-----------------|---------------|-------------------------|----------------------------------|-----------------|
| Course Convenor | Adam Micolich | adam.micolich@gmail.com | | (02) 9385 6132 |

2.2 Course aims

Graduate Attributes developed in this Course:

- Research, inquiry, and analytical thinking abilities
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5. Assessment

5.1 Assessment tasks

Assessment

Course assessment comprises assignments, in-session test, laboratory and final examination.

| Assessment task | Length | Weight | Mark | Due date <i>(normally midnight on due date)</i> |
|------------------------|---------------|---------------|-------------|---|
| Assignments/Quizzes | | 20% | | See Moodle (TBA). |
| Laboratory | | 20% | | See Moodle (TBA) |
| Final Exam | 2 hours | 60% | | See exam schedule (TBA) |

Further information

UNSW grading system: student.unsw.edu.au/grades

UNSW assessment policy: student.unsw.edu.au/assessment

Further information about referencing styles can be located at

