Mechanical and Manufacturing Engineering

Course Outline

Term 2 2019

MMAN4020

THESIS B (PRACTICE)

1. Staff contact details

Contact details and consultation times for course convenor

Mr David Lyons CEng FRINA Md l MIDTjEMC /P <MCID 4 >BDC -0.002 Tc 0.007 Tw 0 --1 (R78.315 Td( )[O3 (l)-f.6 (on)f.617.i)-6.53.5)0.9( )]e l6 combined with online Moodle activities.

The normal workload expectations of a student are approximately 25 hours per term for each UOC, including class contact hours, other learning activities, preparation and time spent on all assessable work.

You should aim to spend as a minimum, 9 h/w on this course. The additional time should be spent in making sure that you understand the topic material, completing the set assignments and further reading.

Contact hours

In accordance with your group’s arrangements with your Academic Adviser and Mentor.

Summary and Aims of the course

Thesis (Practice) allows each student to work under the guidance of Academic Advisers and

6. Assessment

Assessment overview

Assessment	Group/Individual	If Group, # Students per group	Length	Weight	Learning outcomes assessed	Assessment criteria	Due date and submission requirements	Deadline for absolute fail	Marks returned
1. Interim report & discussion	Individual (within portfolio)	5-7	Participation in discussion (ref Moodle) + Report (length refer Moodle)	10%	1 to 4	See marking rubrics on Moodle	Discussion during Week 4; Written submission: 5pm Fri Week 4 via Moodle	Discussion: Unsatisfactory if absent; Satisfactory if present. Written submission: One week after due date	Two weeks after presentation or submission

2. Face-to-face (F2F) presentation G-11.4 (s)-11 ( )]TJo 45d( )TjEMC /2F33ati-0.672 --5Tf634ng.313 Td[(pr)0.1.149bmatat(Fat7 --5Tf634ng.(t)-9.6 (ee5.746 0.6 (er)0.66 (4r)0.10d06 Tc -0.006 T (r34tifact /MCID 62 B004
subm ation -

Assignments

Presentation

All submissions are expected to be neat and clearly set out. Your results are the pinnacle of all your hard work and should be treated with due respect. Presenting results clearly gives the marker the best chance of understanding your method; even if the numerical results are incorrect.

Submission

Work submitted late without an approved extension by the course coordinator or delegated authority is subject to a late penalty of 20 percent (20%) of the maximum mark possible for that assessment item, per calendar day.

The late penalty is applied per calendar day (including weekends and public holidays) that the assessment is overdue. There is no pro-rata of the late penalty for submissions made part way through a day.

Work submitted after the ‘deadline for absolute fail’ is not accepted and a mark of zero will be awarded for that assessment item.

For some assessment items, a late penalty may not be appropriate. These are clearly indicated in the course outline, and such assessments receive a mark of zero if not completed by the specified date. Examples include:

a. Weekly online tests or laboratory work worth a small proportion of the subject mark, or
b. Online quizzes where answers are released to students on completion, or
c. Professional assessment tasks, where the intention is to create an authentic assessment that has an absolute submission date, or
d. Pass/Fail assessment tasks.

Marking

Marking guidelines for assignment submissions will be provided on Moodle at the same time as assignment details to assist with meeting assessable requirements. Submissions will be marked according to the marking guidelines provided.

Mentor and Peer assessment

To ensure that all students participate equitably in group tasks, there will be a **Mentor and Peer Review** process whereby each student will

9. Academic honesty and plagiarism