

Assessment and feedback calendar, level 2 mathematics

Each mathematics course at level 2 is worth 10 credits. The mark you are awarded for these 10 credits is the weighted average of 80% for your exam mark and 20% for continuous assessment. Below, you will find the assessment and calendar that lists the due date for every piece of continuous assessment at level 2. Please check the calendar carefully to make sure you do not miss any submission dates - there are NO extensions in level 2 mathematics under any circumstances!

Availability of assessed work

- Each webassign assignment is available(*) exactly one week before the submission deadline.
- Each feedback exercise is available(**) exactly one week before the submission deadline.

(*) Please note that the availability of webassign assignments depends on having access to webassign, which is run and hosted by Cengage. We make every effort to ensure uninterrupted access to this system, but it has been unavailable for short periods in the past.

(**) Please note that the availability of the feedback exercise depends on having access to the course moodle page. We make every effort to ensure uninterrupted access to moodle, but it has been unavailable for short periods in the past due to system updates etc. We advise you to download the feedback exercise as soon as possible to ensure you have access to the exercise.

Feedback

- Each webassign assignment gives immediate feedback on your performance.
- We endeavour always to get the marked feedback exercises back to you via moodle within one week of the assessment deadline.
- Feedback on the multiple choice quizzes for 2P is available after the lecture. Solutions to the 2T MC quizzes will be available the following week.

Computation of final mark for continuous assessment

The following general rule explains how the final mark for each component of continuous assessment (Webassign or Feedback Ex) is computed in level 2 mathematics. If, AFTER discarding any assessment that has been MV'ed, there are n pieces of continuous assessment in total then:

- If $7 \leq n \leq 10$ - discard the worst 2 and take the average of the rest.
- If $4 \leq n \leq 6$ - discard the worst and take the average of the rest.
- If $1 \leq n \leq 3$ - take the average of all assignments.

Level-2 Mathematics, Semester 1, 2020–2021. WebAssign deadlines 3am. Feedback Ex deadlines 3pm.

MON	TUE	WEDS	THUR	FRI	SAT	SUN
SEP 14TH UoG Week 5	SEP 15TH	SEP 16TH	SEP 17TH	SEP 18TH Induction	SEP 19TH	SEP 20TH
SEP 21ST UoG Week 6	SEP 22ND	SEP 23RD	SEP 24TH	SEP 25TH	SEP 26TH 2B WA 0	SEP 27TH
SEP 28TH UoG Wk 7 2A WA 0	SEP 29TH	SEP 30TH	OCT 1ST 2C WA 1	OCT 2ND	OCT 3RD 2B WA 1	OCT 4TH
OCT 5TH UoG Wk 8 2A WA 1	OCT 6TH 2P MC	OCT 7TH	OCT 8TH 2C WA 2	OCT 9TH 2C Ex 1	OCT 10TH 2B WA 2	OCT 11TH
OCT 12TH UoG Wk 9 2A WA 2	OCT 13TH	OCT 14TH 2B Ex 1	OCT 15TH 2C WA 3	OCT 16TH	OCT 17TH 2B WA 3	OCT 18TH
OCT 19TH UoG Wk 10 2A WA 3	OCT 20TH 2P MC	OCT 21ST	OCT 22ND 2C WA 4	OCT 23RD 2C Ex 2	OCT 24TH 2B WA 4	OCT 25TH
OCT 26TH UoG Wk 11 2A WA 4	OCT 27TH	OCT 28TH 2B Ex 2	OCT 29TH 2C WA 5	OCT 30TH	OCT 31ST 2B WA 5	Nov 1ST
NOV 2ND UoG Wk 12 2A WA 5	NOV 3RD 2P MC	NOV 4TH	NOV 5TH 2C WA 6	NOV 6TH 2C Ex 3	NOV 7TH 2B WA 6	NOV 8TH
NOV 9TH UoG Wk 13 2A WA 6	NOV 10TH	NOV 11TH 2B Ex 3	NOV 12TH 2C WA 7	NOV 13TH	NOV 14TH 2B WA 7	NOV 15TH
NOV 16TH UoG Wk 14 2A WA 7	NOV 17TH 2P MC	NOV 18TH	NOV 19TH 2C WA 8	NOV 20TH 2C Ex 4	NOV 21ST 2B WA 8	NOV 22ND
NOV 23RD UoG Wk 15 2A WA 8	NOV 24TH	NOV 25TH 2B Ex 4	NOV 26TH 2C WA 9	NOV 27TH	NOV 28TH 2B WA 9	NOV 29TH
NOV 30TH UoG Wk 16 2A WA 9	DEC 1ST 2P MC	DEC 2ND	DEC 3RD 2C WA 10	DEC 4TH	DEC 5TH 2B WA 10	DEC 6TH
DEC 7TH UoG Wk 17 2A WA 10	DEC 8TH	DEC 9TH	DEC 10TH	DEC 11TH	DEC 12TH	DEC 13TH

Key: 2A WebAssign, 2B WebAssign/Feedback ex, 2C WebAssign/Feedback ex, 2P Multiple Choice