

MPLS Divisional Board

Approved at the meeting in

Undergraduate Studies Committee in Engineering October 2017 and MPLS Divisional approval in November 2017.

Title of Programme/ Name of Regulation

Honour School Engineering Science

Brief note about nature of change:

- “Ethics, Safety & Risk, Sustainability” paper to change to Engineering in Society (Ethics, Safety & Risk, Sustainability) with the paper letter/number code “Paper B2E1”.
- Entrepreneurship and Innovation (paper B2E) paper code to change from “B2E to B2E2”.

Location of change

In *Examination Regulations 2017* <http://www.admin.ox.ac.uk/examregs/2017-18/hsofengiscie/administratorview/>

Effective date

Change to apply to the 2016/17 Honour School and thereafter i.e. these regulations apply to students on the EEM Pathway taking Part B from 2017/18 and thereafter

Detail of change**Part B**

3.3 [For students starting before MT 2016: 3. Each candidate will be required to take:

- **3.4**a) Five optional written papers from Schedule B papers published on the Course WebLearn site.
- **3.5**b) Engineering Computation (paper B1).
- **3.6**c) Engineering Practical Work (paper B4). This will be examined through continuous

assessment. Candidates will not normally be required to submit their Engineering Practical Work. However, the examiners may request practical work from some candidates. Such candidates will be named in a list posted by the day of the last written examination.

- ^{3.7}d) Either
 - ^{3.8}i) Engineering in Society (paper B2), and Group Design Project (paper B3); or
 - ^{3.9}ii) Entrepreneurship and Innovation (paper B2E²) as set out in Schedule A of the Honour School of Economics and Management, and Group Design Project with Entrepreneurship (paper B3E).
- ^{3.10}4. A limited number of places are available for candidates seeking to take papers B2E² and B3E. Candidates wishing to take papers B2E and B3E must apply to the Associate Head (Teaching) by 5pm on Friday of Week 7 of Trinity term during their Part A. The procedure for application is described in the course handbook. Candidates who do not apply to take papers B2E² and B3E, and candidates who apply to take these papers but are unsuccessful, shall be required to take papers B2 and B3.]
- ^{3.11}[For students starting from MT 2016: 3. A limited number of places are available for candidates seeking to follow the entrepreneurship and management pathway through Part B. Candidates wishing to take this pathway must apply to the Associate Head (Teaching) by 5pm on Friday of Week 7 of Trinity term during their Part A. The procedure for application is described in the course handbook. Candidates who apply to follow this pathway and are successful shall be required to take the papers set out in paragraph 4. Candidates who do not apply to take this pathway, and candidates who apply to take these papers but are unsuccessful, shall be required to take be required to take the papers set out in paragraph 5.
- ^{3.12}4. Candidates who follow the entrepreneurship and management pathway will be required to take:
 - ^{3.13}a) Four optional written papers from Schedule B papers published on the Course WebLearn site.
 - ^{3.14}b) Engineering Computation (paper B1).
 - ^{3.15}d) Engineering in Society(Ethics, Safety & Risk, Sustainability) (paper B2E1)
 - ^{3.16}e) Entrepreneurship and Innovation (paper B2E²) as set out in Schedule A of the Honour School of Economics and Management

Explanatory Notes

To make it easy to refer to the Ethics, Safety & Risk, Sustainability paper as separate to the

B2 Engineering in Society paper, whilst also making it clear that these papers are connected in content, the department has amended the title of the Ethics, Safety & Risk, Sustainability paper to “B2E1 Engineering in Society (Ethics, Safety & Risk, Sustainability)”. To avoid further confusion, an additional “2” has been added to “B2E” to make it “B2E2” to confirm that B2E1 and B2E2 are both required B2 options for EEM Pathway students. This change will facilitate the entry for exams process for both students and academics.