

ADDITIONAL COURSE REGULATIONS

INTRODUCTION

Course title	Engineering courses
Course SITS code(s)	Codes from September 2025 BEng (Hons) Architectural Engineering UFENGNCC003 BEng (Hons) Architectural Engineering [with a Foundation Year] UFENGNCC004 BEng (Hons) Biomedical Engineering UFENGNCC007 BEng (Hons) Biomedical Engineering [with a Foundation Year] UFENGNCC008 BEng (Hons) Building Services Engineering UFENGNCC001 BEng (Hons) Building Services Engineering [with a Foundation Year] UFENGNCC002 BEng (Hons) Chemical Engineering UFENGNCC009 BEng (Hons) Chemical Engineering [with a Foundation Year] UFENGNCC010 BEng (Hons) General Engineering UFENGNCC005 BEng (Hons) General Engineering [with a Foundation Year] UFENGNCC006 BEng (Hons) Mechanical Engineering UFENGNCC013 BEng (Hons) Mechanical Engineering [with a Foundation Year] UFENGNCC014 BEng (Hons) Product Design Engineering UFENGNCC011 BEng (Hons) Product Design Engineering [with a Foundation Year] UFENGNCC012 Codes before September 2026: BEng (Hons) General Engineering UF10001344 BEng (Hons) General Engineering with Foundation Year UF10000098 BEng (Hons) Mechanical Engineering UF10001394 BEng (Hons) Mechanical Engineering with Foundation Year U1000507001

	BEng (Hons) Product Design Engineering UF10001399 BEng (Hons) Product Design Engineering with Foundation Year UF10000046 BEng (Hons) Biomedical Engineering UF10001389 BEng (Hons) Biomedical Engineering with Foundation Year UF10000034 BEng (Hons) Chemical Engineering UF10000495 BEng (Hons) Chemical Engineering with Foundation Year UF10000043 Manufacturing Engineer (Degree) Apprenticeship containing BEng (Hons) Manufacturing Engineering UP10001604 BEng (Hons) Mechanical Engineering (Advance Manufacture) UF10001397 BEng (Hons) Mechanical Engineering (Advance Manufacture) with Foundation year UF10000027 BEng (Hons) Mechanical Engineering (Systems) with Foundation Year UF10001398 BEng (Hons) Mechanical Engineering (Building Service) UF10001398 BEng (Hons) Mechanical Engineering (Building Service) with Foundation Year UF10000038
Protected titles/awards (only available to students who pass all academic and professional requirements)	All BEng Awards noted above
Implementation date	September 2026
Applies to	All Cohorts, except as noted below.

1. The Regulations for Taught Awards apply in full to these courses, except as detailed in these Additional Course Regulations. In any conflict between the two, this document shall take precedence.
2. Where these courses are taken with a Foundation Year, the Additional Course Regulations will apply at Levels 4, 5 and 6 only.

PROTECTED AWARDS FOR STUDENTS COMMENCING THE COURSE FROM SEPTEMBER 2025

3. The BEng (Hons) award titles are only available to students who have met all the course requirements at the end of Level 6 and have had no more than 30 credits of compensation applied in levels 4, 5 and 6.
4. Students who, by the end of Level 6, have accumulated more than 30 compensated credits across Levels 4, 5 and 6 will be eligible for the award of the relevant BSc (Hons) degree, provided all other course requirements are met. The BSc award does not meet the requirements for professional accreditation by the licensed professional engineering institutions.
5. Students who are unable to meet the requirements of the course may be eligible for alternative awards, as set out in the approved course documentation.

PROTECTED AWARDS FOR STUDENTS COMMENCING THE COURSE BEFORE SEPTEMBER 2025

6. The BEng (Hons) award titles are only available to students who have met all the course requirements at the end of Level 6 and have had no more than 20 credits of compensation applied in levels 4, 5 and 6.
7. Students who, by the end of Level 6, have accumulated more than 20 compensated credits across Levels 4, 5 and 6 will be eligible for the award of the relevant BSc (Hons) degree, provided all other course requirements are met. The BSc award does not meet the requirements for professional accreditation by the licensed professional engineering institutions.
8. Students who are unable to meet the requirements of the course may be eligible for alternative awards, as set out in the approved course documentation.

COMPENSATION FOR STUDENTS COMMENCING THE COURSES FROM SEPTEMBER 2025

9. During Levels 4, 5 and 6, compensation can only be applied on one occasion for up to 30-credits.
10. The automatic awarding of compensation following a failing assessment or retrieval attempt does not apply at Levels 4, 5 and 6. For each Level 4 to 6 module, students will be offered the opportunity to undertake the retrieval attempts for which they are eligible.

COMPENSATION FOR STUDENTS COMMENCING THE COURSE BEFORE SEPTEMBER 2025

11. During Levels 4, 5 and 6, compensation can only be applied on one occasion for up to 20-credits.
12. The automatic awarding of compensation following a failing assessment or retrieval attempt does not apply at Levels 4, 5 and 6. For each Level 4 to 6 module, students will be offered the opportunity to undertake the retrieval attempts for which they are eligible.

DOUBLE MARKING

13. All assessments at Level 6 will be double marked in accordance with the University's standard double marking procedures.

ENGINEERING APPRENTICES COMMENCING THE COURSE BEFORE SEPTEMBER 2025

- 14 An engineering apprentice is a learner who is studying one of the following courses:
- Manufacturing Engineer (Degree) Apprenticeship containing BEng (Hons) Manufacturing Engineering.

PROTECTED AWARDS FOR APPRENTICES COMMENCING THE COURSE BEFORE SEPTEMBER 2025

15. The BEng (Hons) award titles are only available to apprentices who have met all the course requirements at the end of Level 6 and have had no more than 20-credits of compensation applied in levels 4, 5 and 6.
16. Apprentices who, by the end of Level 6, have accumulated more than 20 compensated credits across Levels 4, 5 and 6 will be eligible for the award of the relevant BSc (Hons) degree, provided all other course requirements are met. The BSc award does not meet the requirements for professional accreditation by the licensed professional engineering institutions.
17. Apprentices who are unable to meet the requirements of the course may be eligible for alternative awards, as set out in the approved course documentation.

RETRIEVAL FOR APPRENTICES COMMENCING THE COURSE BEFORE SEPTEMBER 2025

- 18 Retakes of failed modules are not permitted.
- 19 An engineering apprentice's first reassessment attempt must be taken in the next available timetabled assessment period, or, where permitted by the University, through in-year reassessment
- 20 An engineering apprentice's second reassessment attempt (where allowed by the appropriate Apprenticeship Standard) must be taken in the next available timetabled assessment period without attendance on the module, this can be during the same academic year as the two initial assessment attempts.
- 21 Engineering apprentices can have trailing credit for up to 40 credits into the next level level.

COMPENSATION FOR APPRENTICES COMMENCING THE COURSE BEFORE SEPTEMBER 2025

- 22 During Levels 4, 5 or 6, compensation can only be applied on one occasion for up to 20-credits.
- 23 The automatic awarding of compensation following a failing assessment or retrieval attempt does not apply at Levels 4, 5 and 6. For each Level 4 to 6 module, students will be offered the opportunity to undertake the retrieval attempts for which they are eligible.

- 24 Compensation cannot be applied to the following group-based modules which are within the following apprenticeships programmes: Manufacturing Engineer (Degree) Apprenticeship containing BEng (Hons) Manufacturing Engineering:
- (i) Level 5 Engineering Applied Product Lifecycle
 - (ii) Level 5 Professional Applied Process Engineering.

VERSION CONTROL STATEMENT

Version number	6
Date approved and by which body	Approved by Education Committee, 30 th July 2026
History of revisions of the Document	Version 1, approved by Academic Board December 2016 Version 2, approved by Academic Board May 2019 Version 3, approved by Academic Board December 2020 Version 4, approved by Education Committee, 13/11/2025 Version 1 of new Framework course approved by 13/11/2025 Version 6, approved by Education Committee, 30 th July 2026. Supersedes all previous versions.