

EECS EXAM file BACKUP form

This is ONLY for EECS Modules. To upload a BACKUP file for January 2021 Examination period modules Exam attempt.

Uploaded files will ONLY be reviewed if there is no submission on the formal QMplus Exam submission area AND if the file submitted as BACKUP is received before the duration end time.

This is an emergency BACKUP method ONLY. This is NOT an opportunity to resubmit. Files uploaded here will NOT supersede the formal submission on QMplus.

Files uploaded after the individuals Examination duration will NOT be considered as a submission.

Individuals Examination start time is based on the start of the Examination attempt on QMplus.

Make sure the module code and assessment name is on the file name before uploading.

1. Have you submitted to the formal Qmplus submission area? *

☒ Yes

☐ No

2. Is the file being uploaded here different to the QMplus submission? *

☐ Yes

☒ No

3. What is the module code for the Exam you are submitting a backup file for?
January 2021. *

- ☐ ECS401U Procedural Programming
- ☐ ECS404U Computer Systems and Networks
- ☒ ECS405U Arts Application Programming
- ☐ ECS407U Logic and Discrete Structures
- ☐ ECS408U Electronic Engineering Mathematics I
- ☐ ECS412U Digital Circuit Design
- ☐ ECS426U Aspects of Robotics (Robotics I)
- ☐ ECS430U Computer Systems and Networks
- ☐ ECS501U C Programming
- ☐ ECS502U Microprocessor Systems Design
- ☐ ECS505U Software Engineering
- ☐ ECS507U Website Design and Authoring
- ☐ ECS509U Probability and Matrices
- ☐ ECS510U C Programming
- ☐ ECS517U Electronic Devices and Applications
- ☐ ECS519U Database Systems
- ☐ ECS528P Communications Systems
- ☐ ECS528U Communications Systems
- ☐ ECS529U Algorithms and Data Structures
- ☐ ECS531U Business Modelling
- ☐ ECS601U Control Systems
- ☐ ECS602U Digital Signal Processing
- ☐ ECS607U Data Mining
- ☐ ECS610U Computer Graphics
- ☐ ECS639U Web Programming

- ☐ ECS640U Big Data Processing
- ☐ ECS642U Embedded Systems
- ☐ ECS651U Computability, Complexity and Algorithms
- ☐ ECS658U Further Object Oriented Programming
- ☐ ECS7005A Risk and Decision-Making for Data Science and AI
- ☐ ECS700P Electronic Sensing
- ☐ ECS7010P Computer Architecture and Networks
- ☐ ECS7018P Logic in Computer Science
- ☐ ECS7018U Logic in Computer Science
- ☐ ECS702P Mobile and WLAN Technologies
- ☐ ECS702U Mobile and WLAN Technologies
- ☐ ECS707P Fundamentals of DSP
- ☐ ECS708A Machine Learning
- ☐ ECS708P Machine Learning
- ☐ ECS708U Machine Learning
- ☐ ECS709P Introduction to Computer Vision
- ☐ ECS709U Introduction to Computer Vision
- ☐ ECS714P Embedded Systems
- ☐ ECS718P Information Systems
- ☐ ECS741P Music Perception and Cognition
- ☐ ECS759P Artificial Intelligence
- ☐ ECS762P Computer Graphics
- ☐ ECS764P Applied Statistics
- ☐ ECS765P Big Data Processing
- ☐ ECS766A Data Mining

- ☐ ECS766P Data Mining
- ☐ ECS780P Computer Programming
- ☐ ECS781A Cloud Computing
- ☐ ECS782P Introduction to IOT
- ☐ ECS782U Introduction to IOT
- ☐ ECS783P Enabling Communication Technologies for IoT
- ☐ ECS783U Enabling Communication Technologies for IoT
- ☐ ECS788P Control Systems
- ☐ ECS793P Introduction to Object-Oriented Programming
- ☐ SEF034 Computing
- ☐

기타

4. All files submitted may be subject to a plagiarism detection tool.

DISCLAIMER: Confirmation the file uploaded is your own work.

Select below to confirm the statement. *

- ☒ This assignment is my own work, except where I have acknowledged the use of the works of other people.

5. UPLOAD the exam answer file here - make sure the module code is on the file name before uploading.

NON STANDARD file formats only - if your exam requires a non standard file format that is not excepted on upload, example Jupyter Notebooks (.ipynb files), Haskell (.hs files), Text File (.cpp) please upload as pdf where possible, you may email non standard files as a backup to

courseworkadministrator@lists.eecs.qmul.ac.uk (익명이 아닌 질문 ⓘ)



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