

Logo here?

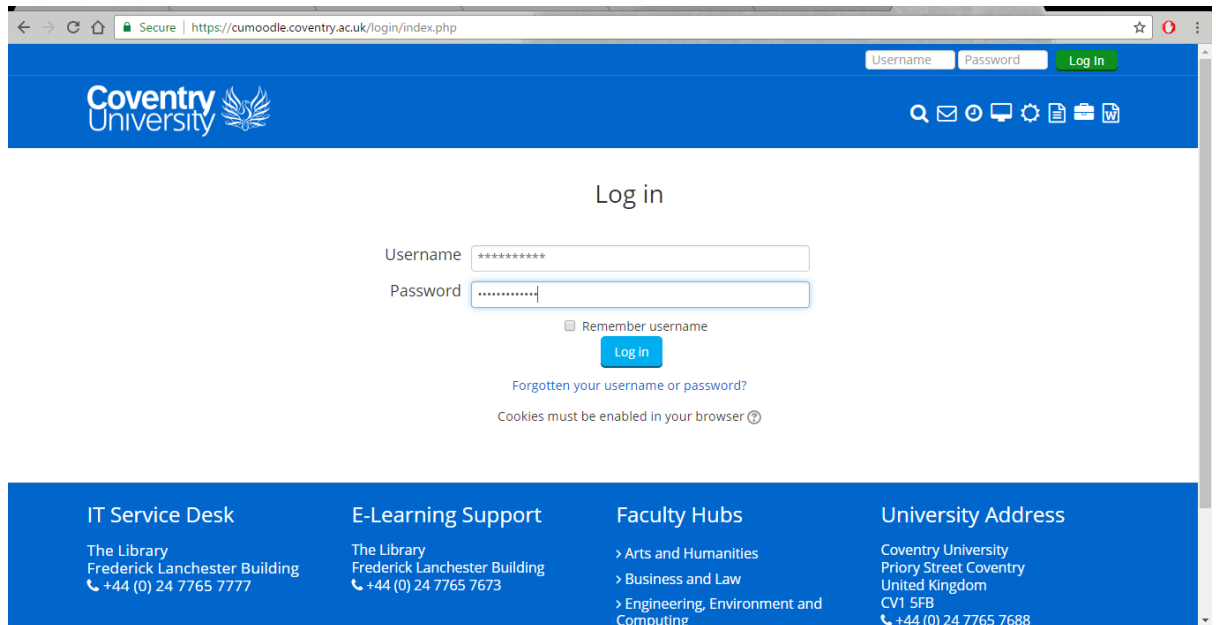
The Preparator©



User Guide

Using the System (Lecturer)

1. Log into Moodle with your credentials



The screenshot shows the Moodle login interface for Coventry University. At the top, there's a blue header with the university logo and navigation icons. Below this is a 'Log in' section with input fields for 'Username' and 'Password'. A 'Remember username' checkbox and a 'Log in' button are also present. Links for 'Forgotten your username or password?' and a note about cookies are visible. At the bottom, a blue footer contains links to 'IT Service Desk', 'E-Learning Support', 'Faculty Hubs', and 'University Address'.

Coventry University

Log in

Username: *****

Password: *****

☐ Remember username

Log in

[Forgotten your username or password?](#)

Cookies must be enabled in your browser

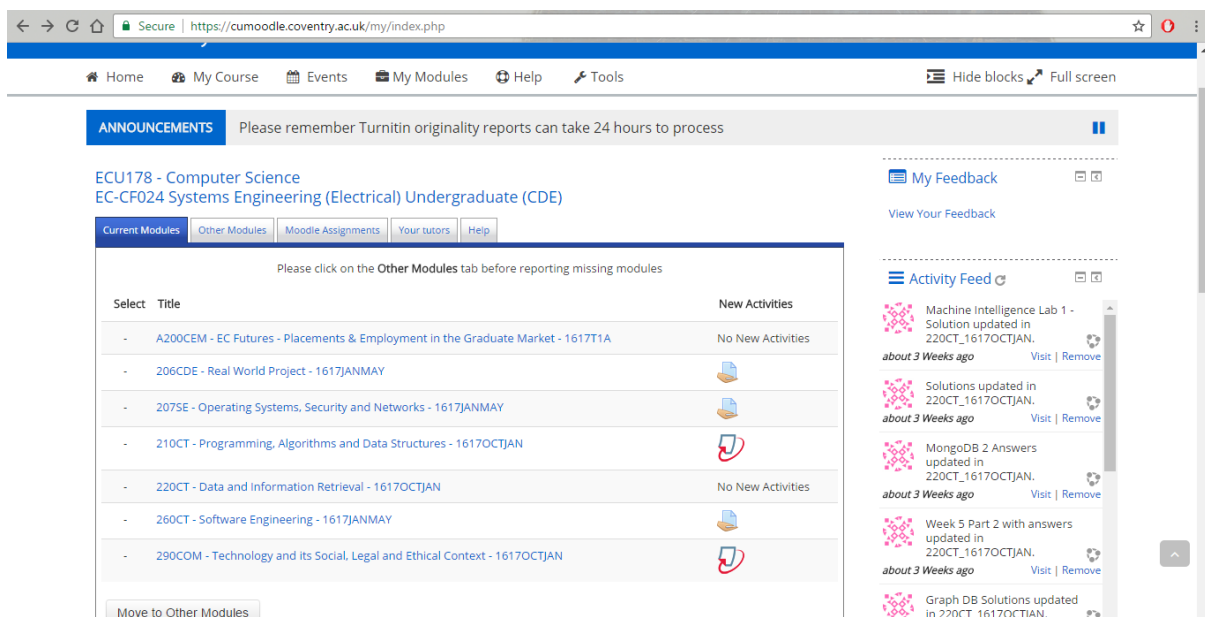
IT Service Desk
The Library
Frederick Lanchester Building
+44 (0) 24 7765 7777

E-Learning Support
The Library
Frederick Lanchester Building
+44 (0) 24 7765 7673

Faculty Hubs
> Arts and Humanities
> Business and Law
> Engineering, Environment and Computing

University Address
Coventry University
Priory Street Coventry
United Kingdom
CV1 5FB
+44 (0) 24 7765 7688

2. Select a module



The screenshot shows the 'My Modules' page in Moodle. The top navigation bar includes links for Home, My Course, Events, My Modules, Help, and Tools. A blue header bar contains the course name 'ECU178 - Computer Science' and 'EC-CF024 Systems Engineering (Electrical) Undergraduate (CDE)'. Below this is a table of modules with columns for 'Select', 'Title', and 'New Activities'. The table lists several modules, including 'A200CEM - EC Futures - Placements & Employment in the Graduate Market - 1617T1A', '206CDE - Real World Project - 1617JANMAY', '207SE - Operating Systems, Security and Networks - 1617JANMAY', '210CT - Programming, Algorithms and Data Structures - 1617OCTJAN', '220CT - Data and Information Retrieval - 1617OCTJAN', '260CT - Software Engineering - 1617JANMAY', and '290COM - Technology and its Social, Legal and Ethical Context - 1617OCTJAN'. To the right of the table is a sidebar with 'My Feedback' and 'Activity Feed' sections. The 'Activity Feed' shows recent updates for various modules, including 'Machine Intelligence Lab 1 - Solution updated in 220CT_1617OCTJAN' and 'MongoDB 2 Answers updated in 220CT_1617OCTJAN'.

Home My Course Events My Modules Help Tools

Hide blocks Full screen

ANNOUNCEMENTS Please remember Turnitin originality reports can take 24 hours to process

ECU178 - Computer Science
EC-CF024 Systems Engineering (Electrical) Undergraduate (CDE)

Current Modules Other Modules Moodle Assignments Your tutors Help

Please click on the **Other Modules** tab before reporting missing modules

Select	Title	New Activities
-	A200CEM - EC Futures - Placements & Employment in the Graduate Market - 1617T1A	No New Activities
-	206CDE - Real World Project - 1617JANMAY	
-	207SE - Operating Systems, Security and Networks - 1617JANMAY	
-	210CT - Programming, Algorithms and Data Structures - 1617OCTJAN	
-	220CT - Data and Information Retrieval - 1617OCTJAN	No New Activities
-	260CT - Software Engineering - 1617JANMAY	
-	290COM - Technology and its Social, Legal and Ethical Context - 1617OCTJAN	

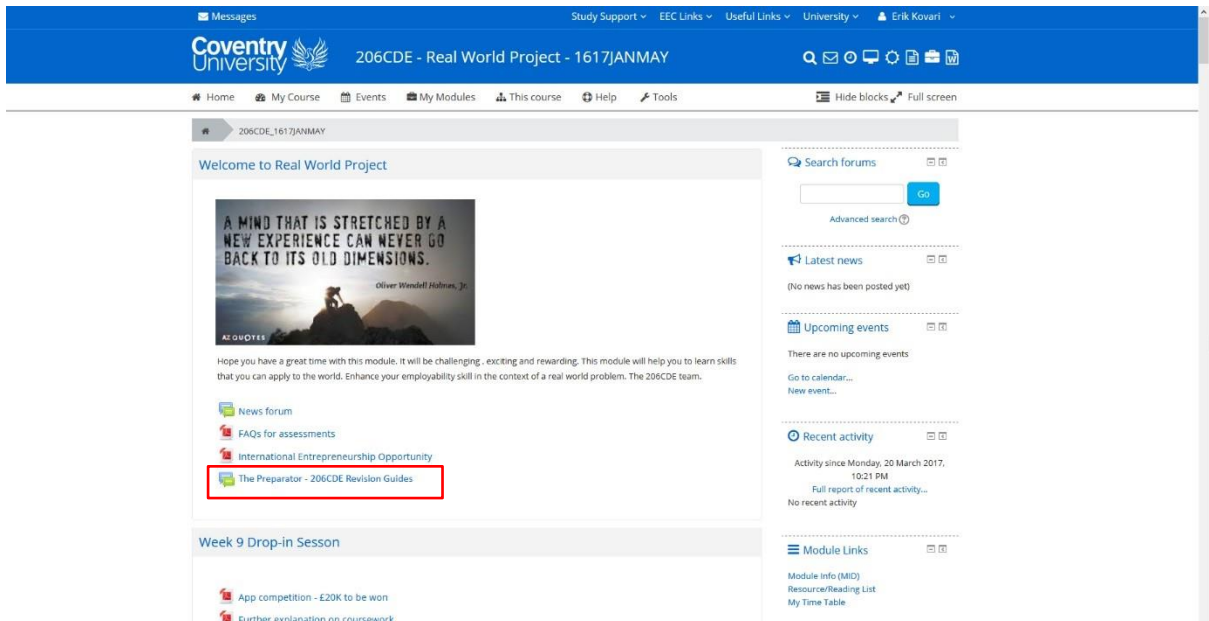
Move to Other Modules

My Feedback
View Your Feedback

Activity Feed

- Machine Intelligence Lab 1 - Solution updated in 220CT_1617OCTJAN. about 3 Weeks ago Visit Remove
- Solutions updated in 220CT_1617OCTJAN. about 3 Weeks ago Visit Remove
- MongoDB 2 Answers updated in 220CT_1617OCTJAN. about 3 Weeks ago Visit Remove
- Week 5 Part 2 with answers updated in 220CT_1617OCTJAN. about 3 Weeks ago Visit Remove
- Graph DB Solutions updated in 220CT_1617OCTJAN.

3. Select extension called 'The Preparator'.



Coventry University 206CDE - Real World Project - 1617JANMAY

Welcome to Real World Project

A MIND THAT IS STRETCHED BY A NEW EXPERIENCE CAN NEVER GO BACK TO ITS OLD DIMENSIONS.
Oliver Wendell Holmes, Jr.

Hope you have a great time with this module. It will be challenging, exciting and rewarding. This module will help you to learn skills that you can apply to the world. Enhance your employability skill in the context of a real world problem. The 206CDE team.

- News forum
- FAQs for assessments
- International Entrepreneurship Opportunity
- The Preparator - 206CDE Revision Guides**

Week 9 Drop-in Session

- App competition - £20K to be won
- Further explanation on coursework

Search forums

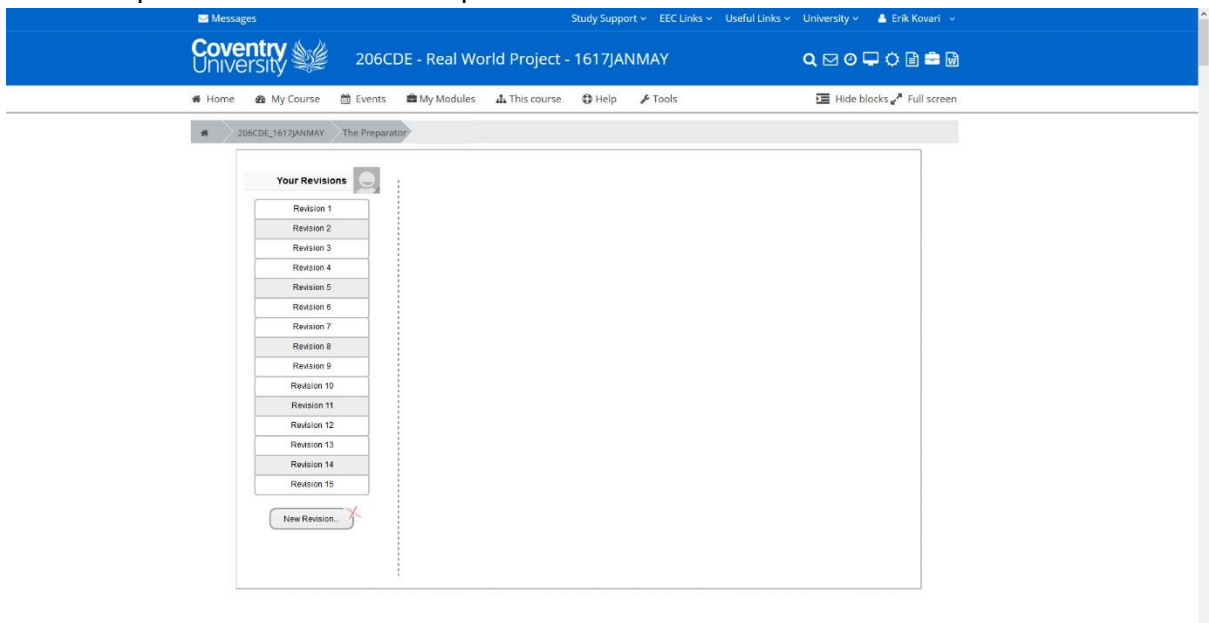
Latest news

Upcoming events

Recent activity

Module Links

4. The Preparator window opens



Coventry University 206CDE - Real World Project - 1617JANMAY

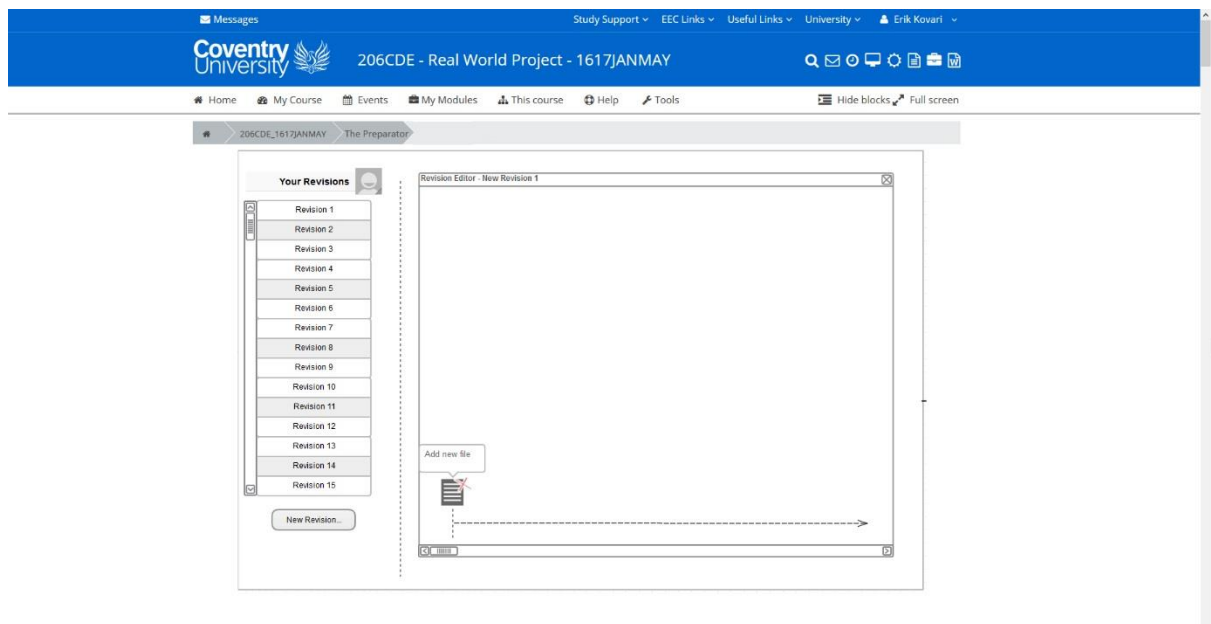
The Preparator

Your Revisions

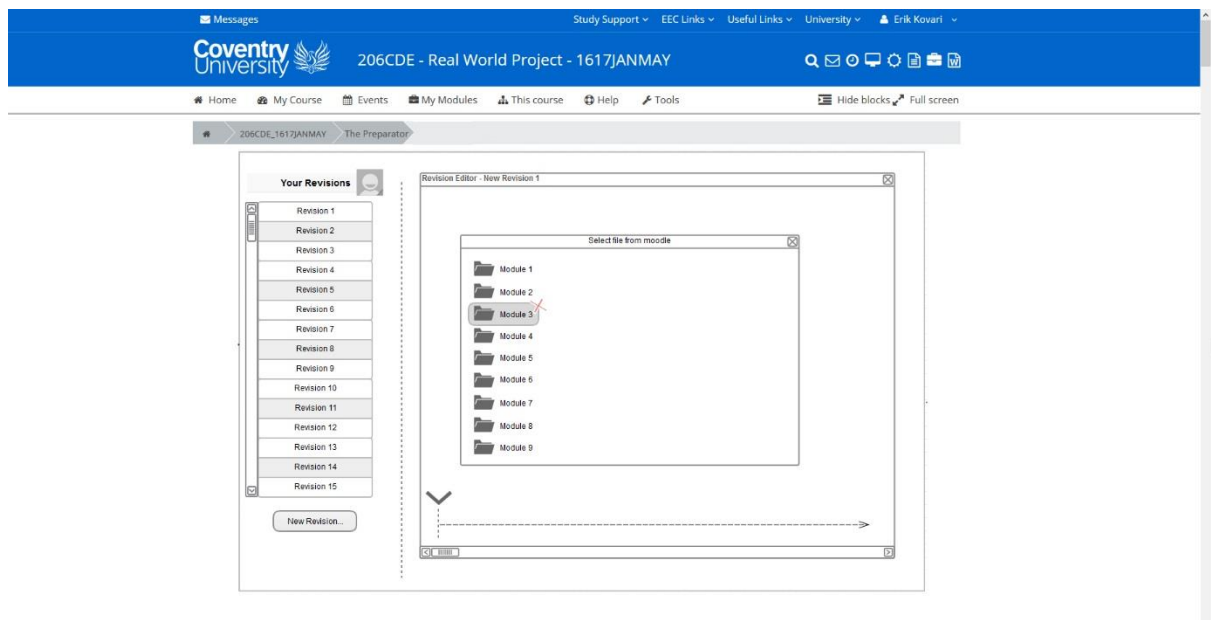
- Revision 1
- Revision 2
- Revision 3
- Revision 4
- Revision 5
- Revision 6
- Revision 7
- Revision 8
- Revision 9
- Revision 10
- Revision 11
- Revision 12
- Revision 13
- Revision 14
- Revision 15

New Revision

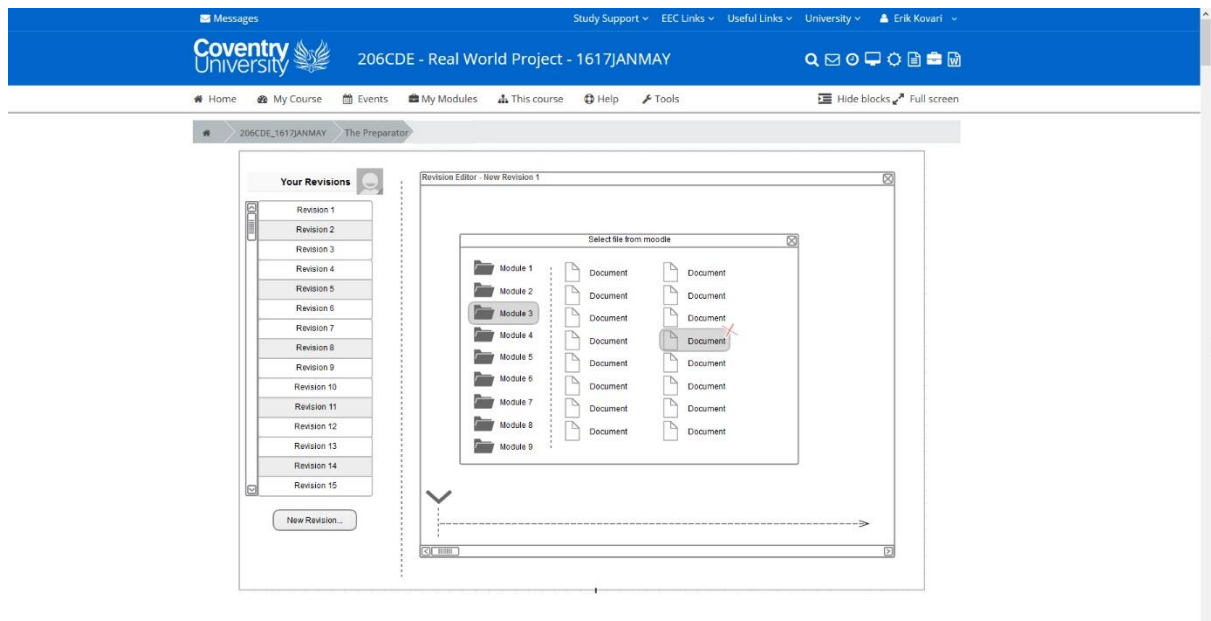
5. Click new revision and add new files/parts of a file to the timeline



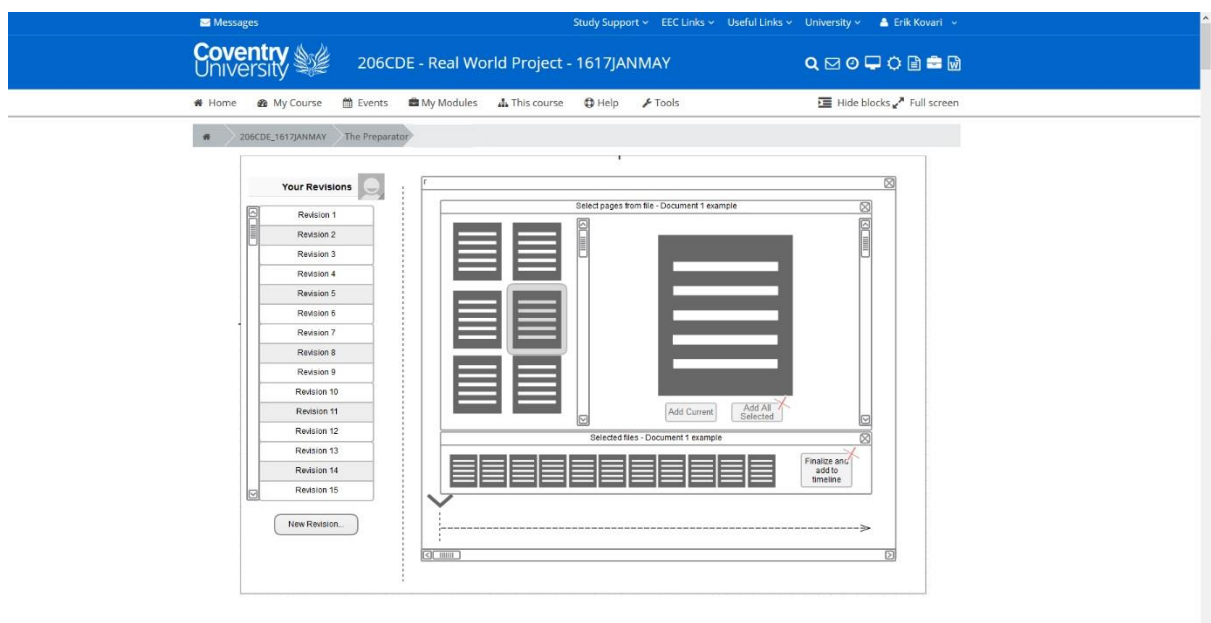
6. Browse the Moodle directory and select the one you want



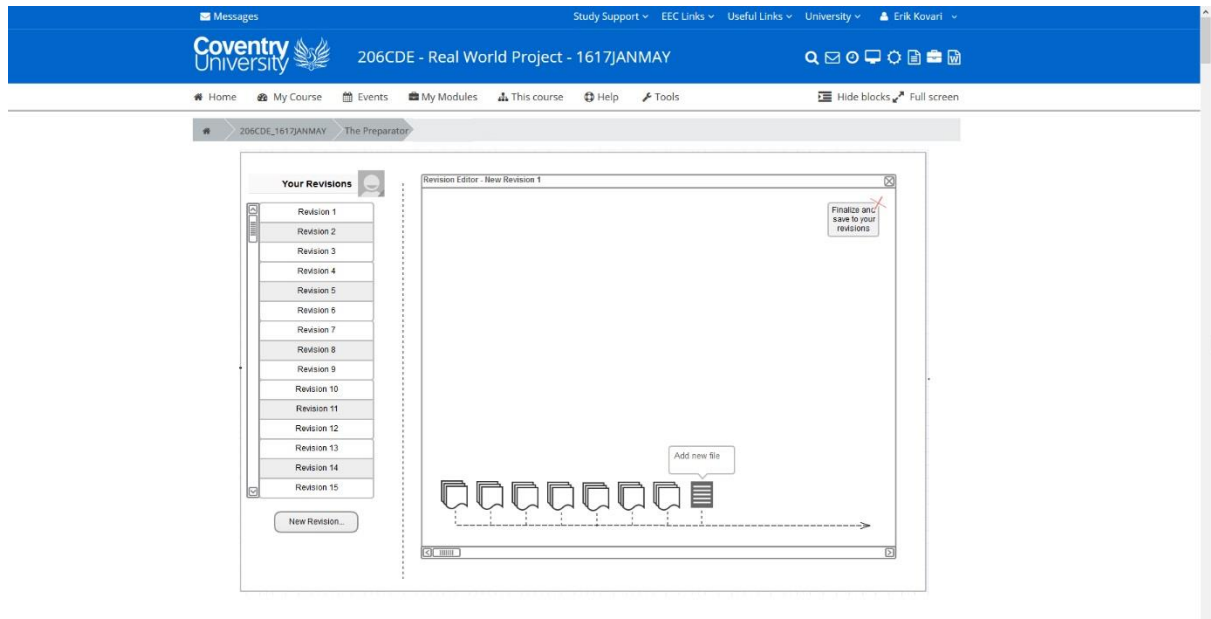
7. Select the document to put the information in.



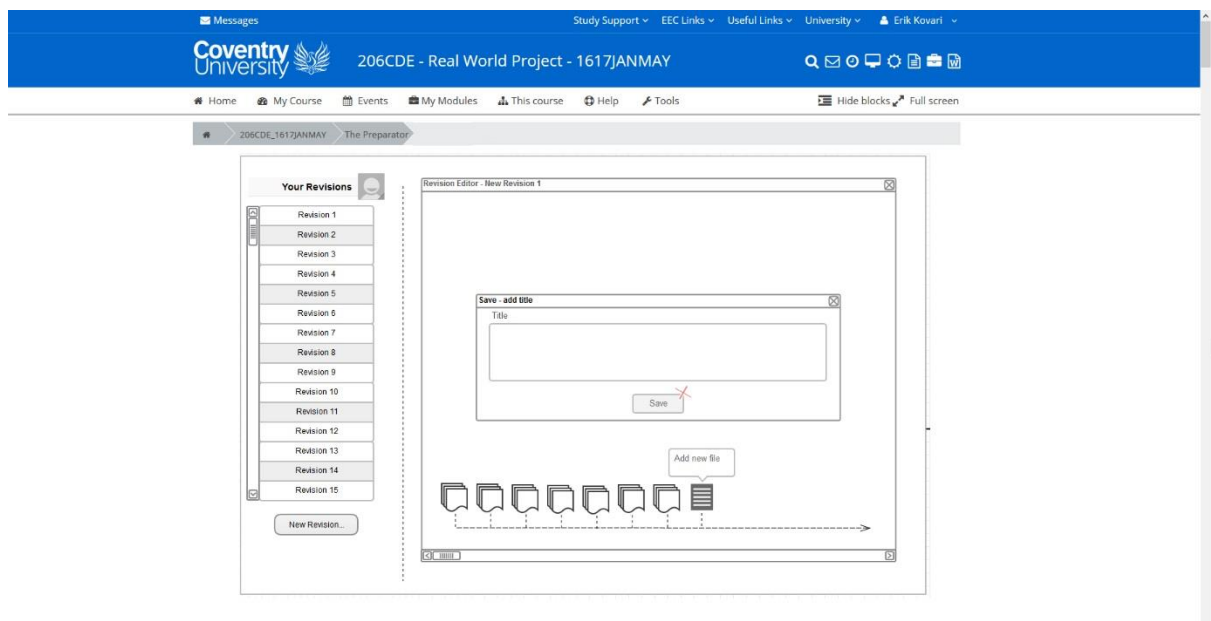
8. Once the document is selected, drag and drop pages relevant to create the revision pdf. Save and finalise to timeline.



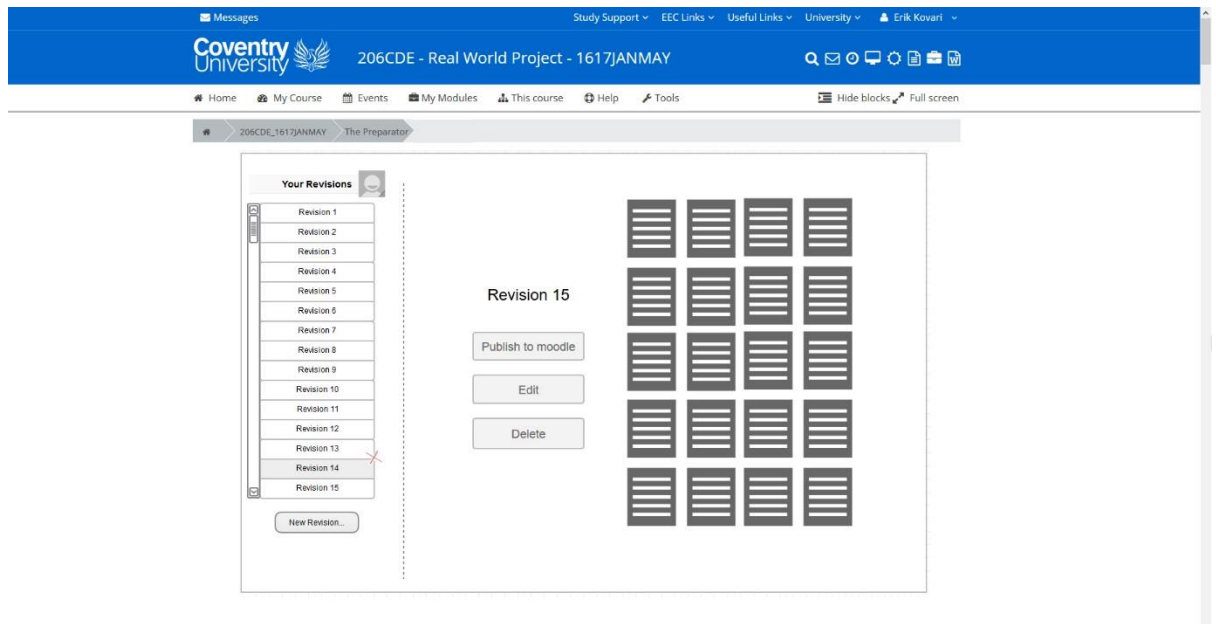
9. The saved information will appear in timeline and it gives you another option to create a new topic or finalise and add to Moodle.



10. After clicking save, you can name your PDF file and save it to be accessible for students on Moodle.

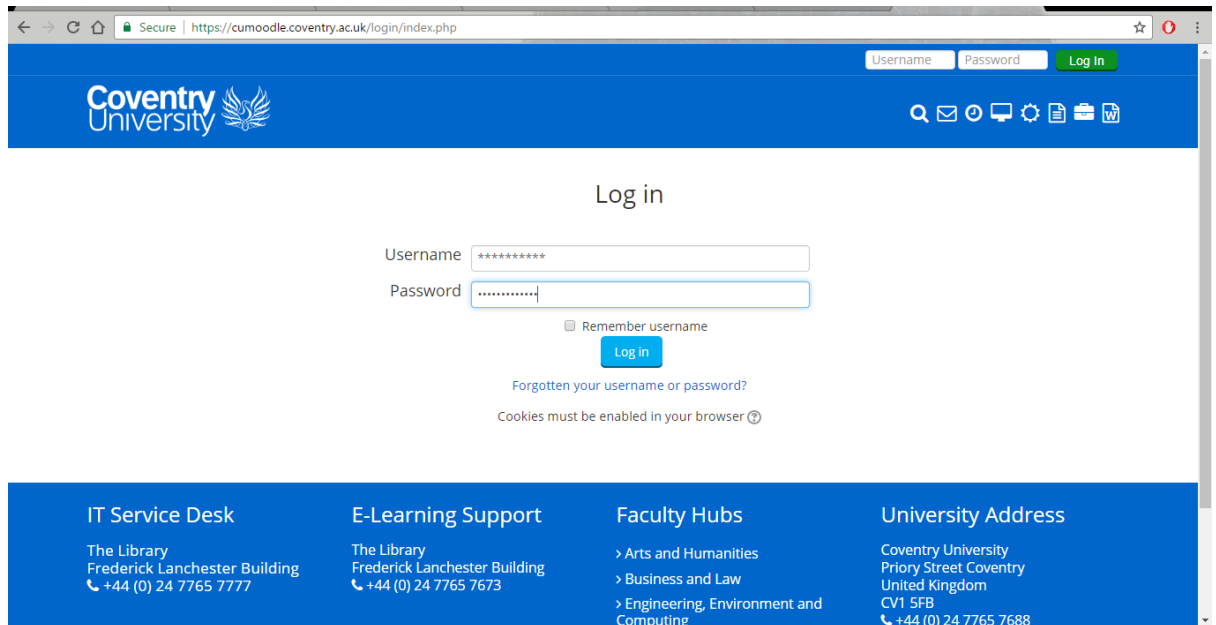


11. This page allows you to publish finalised document to Moodle.



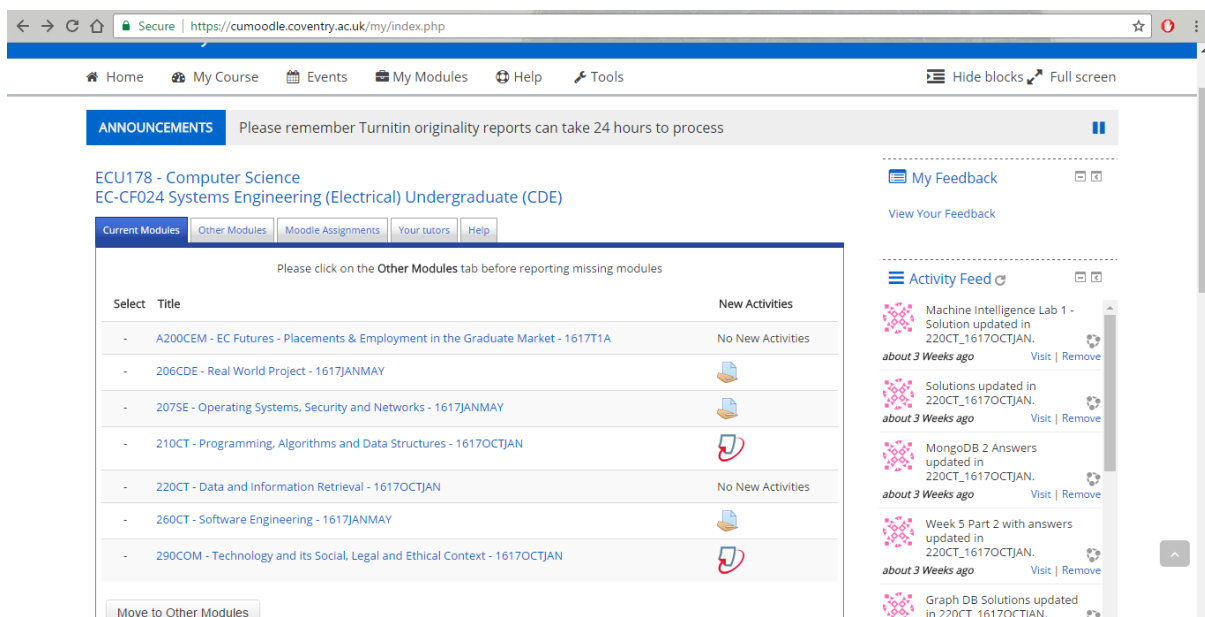
Deleting a file (Lecturer)

1. Log into Moodle with your credentials



The screenshot shows the Moodle login page for Coventry University. The browser address bar displays <https://cumoodle.coventry.ac.uk/login/index.php>. The page features the Coventry University logo and a navigation bar with icons for search, messages, and other functions. The main heading is "Log in". Below it, there are input fields for "Username" (containing "*****") and "Password" (containing "*****"). A "Remember username" checkbox is present, along with a "Log in" button. Links for "Forgotten your username or password?" and "Cookies must be enabled in your browser" are also visible. At the bottom, there is a blue footer bar with four sections: "IT Service Desk" (The Library, Frederick Lanchester Building, +44 (0) 24 7765 7777), "E-Learning Support" (The Library, Frederick Lanchester Building, +44 (0) 24 7765 7673), "Faculty Hubs" (Arts and Humanities, Business and Law, Engineering, Environment and Computing), and "University Address" (Coventry University, Priory Street Coventry, United Kingdom, CV1 5FB, +44 (0) 24 7765 7688).

2. Select a module

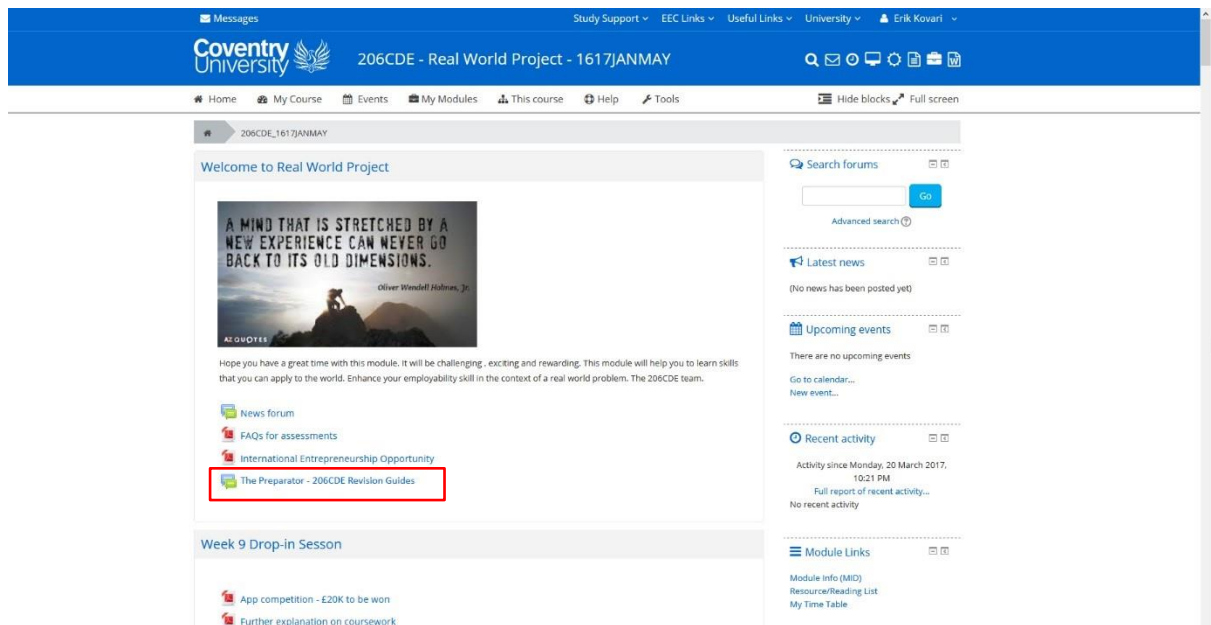


The screenshot shows the Moodle 'My Modules' page for the course 'ECU178 - Computer Science' and 'EC-CF024 Systems Engineering (Electrical) Undergraduate (CDE)'. The page has a navigation bar with links for Home, My Course, Events, My Modules, Help, and Tools. A message bar at the top states: "Please remember Turnitin originality reports can take 24 hours to process". Below this, there are tabs for 'Current Modules', 'Other Modules', 'Moodle Assignments', 'Your tutors', and 'Help'. The 'Current Modules' tab is active, displaying a table of modules. The table has columns for 'Select', 'Title', and 'New Activities'. The modules listed are:

Select	Title	New Activities
-	A200CEM - EC Futures - Placements & Employment in the Graduate Market - 1617T1A	No New Activities
-	206CDE - Real World Project - 1617JANMAY	
-	207SE - Operating Systems, Security and Networks - 1617JANMAY	
-	210CT - Programming, Algorithms and Data Structures - 1617OCTJAN	
-	220CT - Data and Information Retrieval - 1617OCTJAN	No New Activities
-	260CT - Software Engineering - 1617JANMAY	
-	290COM - Technology and its Social, Legal and Ethical Context - 1617OCTJAN	

At the bottom of the table is a button labeled 'Move to Other Modules'. On the right side of the page, there is a 'My Feedback' section with a 'View Your Feedback' link, and an 'Activity Feed' section showing recent updates and solutions for various modules, including 'Machine Intelligence Lab 1', 'Solutions updated in 220CT_1617OCTJAN', 'MongoDB 2 Answers updated in 220CT_1617OCTJAN', 'Week 5 Part 2 with answers updated in 220CT_1617OCTJAN', and 'Graph DB Solutions updated in 220CT_1617OCTJAN'.

3. Select extension called 'The Preparator'.



Coventry University 206CDE - Real World Project - 1617JANMAY

Welcome to Real World Project

A MIND THAT IS STRETCHED BY A NEW EXPERIENCE CAN NEVER GO BACK TO ITS OLD DIMENSIONS.
— Oliver Wendell Holmes, Jr.

Hope you have a great time with this module. It will be challenging, exciting and rewarding. This module will help you to learn skills that you can apply to the world. Enhance your employability skill in the context of a real world problem. The 206CDE team.

- News forum
- FAQs for assessments
- International Entrepreneurship Opportunity
- The Preparator - 206CDE Revision Guides**

Week 9 Drop-in Session

- App competition - £20K to be won
- Further explanation on coursework

Search forums

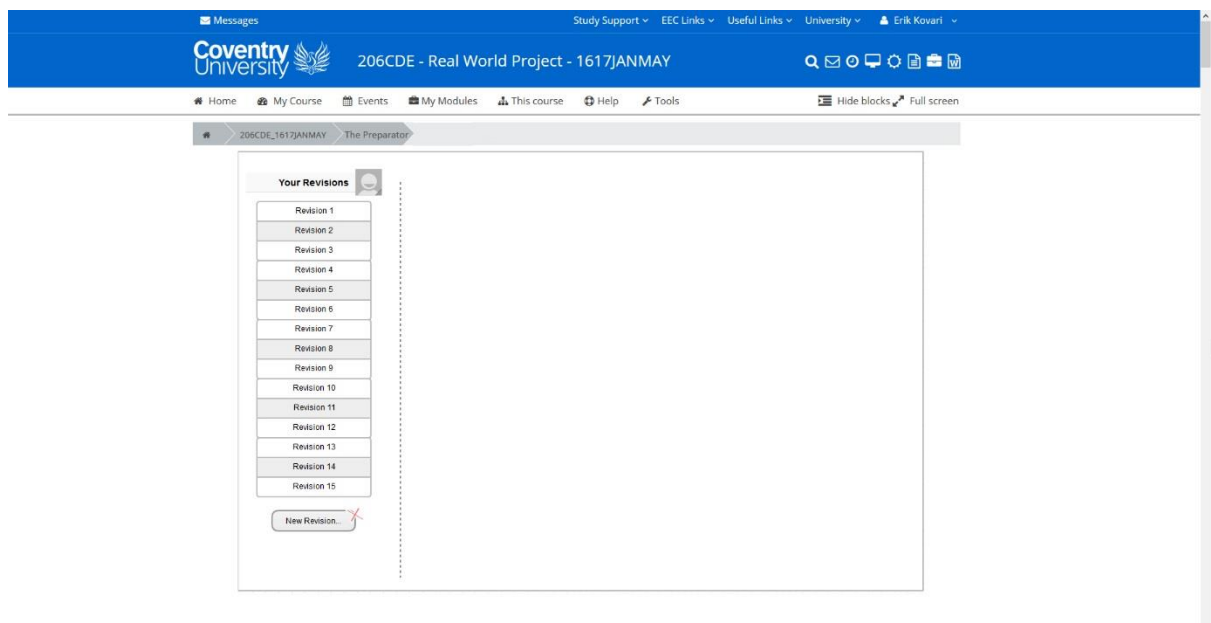
Latest news

Upcoming events

Recent activity

Module Links

4. The Preparator window opens and Select a 'Revision number' to delete.



Coventry University 206CDE - Real World Project - 1617JANMAY

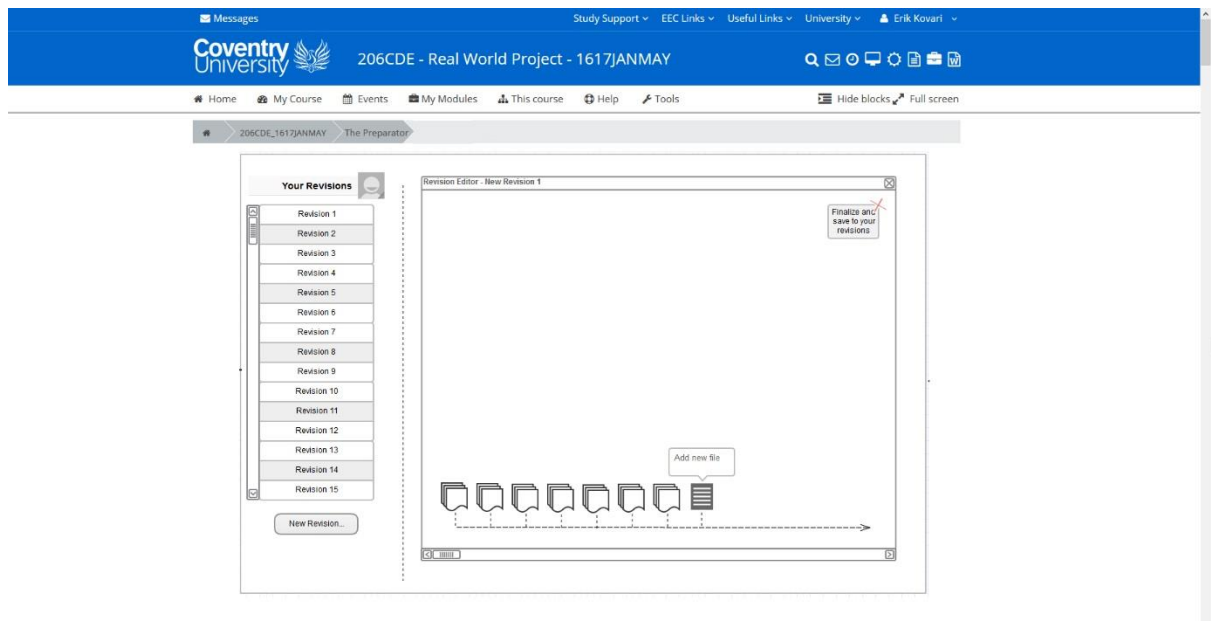
The Preparator

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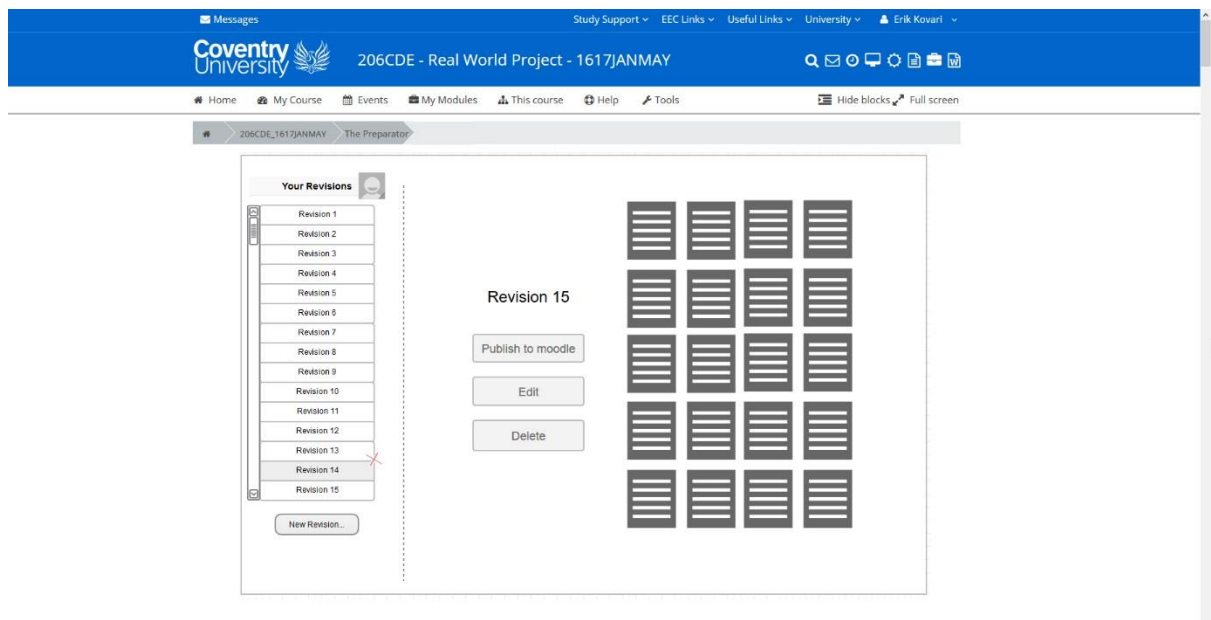
- Revision 1
- Revision 2
- Revision 3
- Revision 4
- Revision 5
- Revision 6
- Revision 7
- Revision 8
- Revision 9
- Revision 10
- Revision 11
- Revision 12
- Revision 13
- Revision 14
- Revision 15

New Revision...

5. Select a timeline to delete inside selected revision number



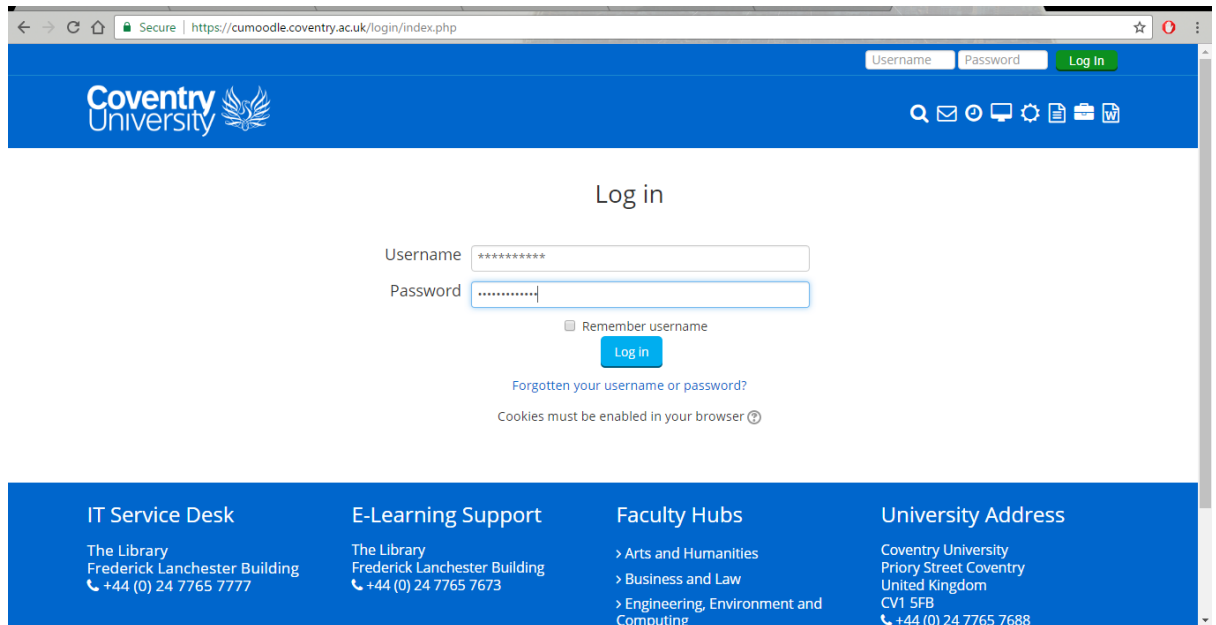
6. After selecting a timeline, all files inside that timeline will appear in a new window.



7. Select pages and click 'Delete' to remove the files/pages from the timeline and the revision number.

Using the System (Student)

1. Log into Moodle with your credentials



The screenshot shows the Moodle login interface for Coventry University. At the top, there's a blue header with the university logo and navigation icons. Below this is a 'Log in' section with input fields for 'Username' and 'Password'. A 'Remember username' checkbox and a 'Log in' button are also present. Links for 'Forgotten your username or password?' and a note about cookies are at the bottom of the login section. A blue footer bar contains links to 'IT Service Desk', 'E-Learning Support', 'Faculty Hubs', and 'University Address'.

Coventry University

Log in

Username: *****

Password: *****

☐ Remember username

Log in

[Forgotten your username or password?](#)

Cookies must be enabled in your browser

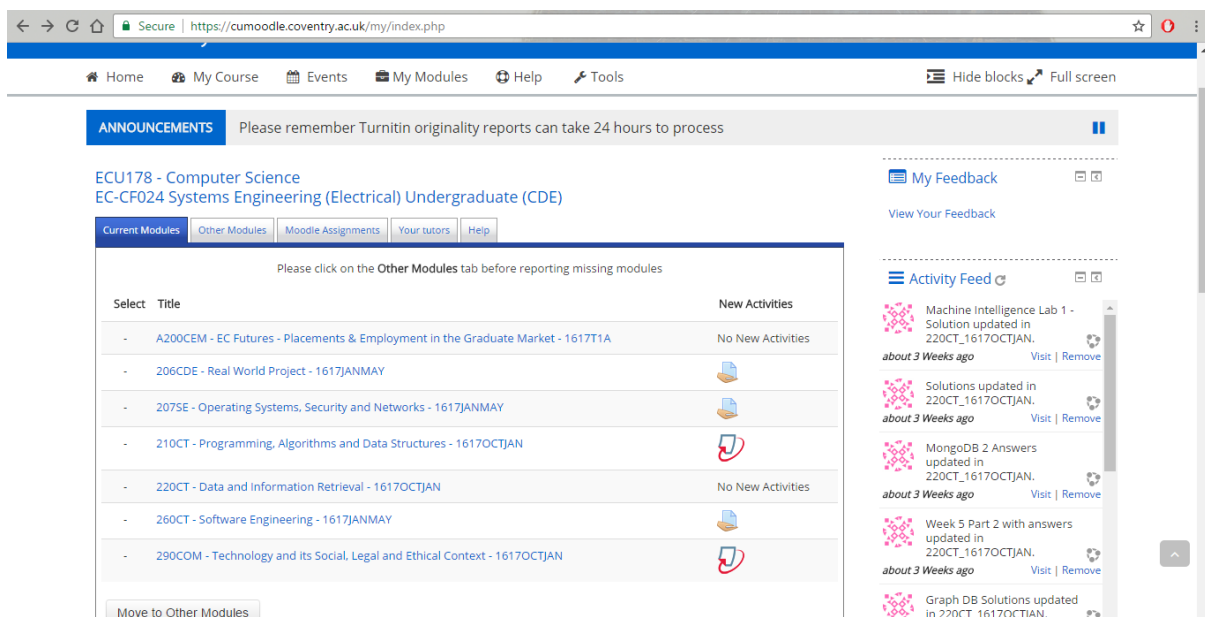
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University Address
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Home My Course Events My Modules Help Tools

Hide blocks Full screen

ANNOUNCEMENTS Please remember Turnitin originality reports can take 24 hours to process

ECU178 - Computer Science
EC-CF024 Systems Engineering (Electrical) Undergraduate (CDE)

Current Modules Other Modules Moodle Assignments Your tutors Help

Please click on the **Other Modules** tab before reporting missing modules

Select	Title	New Activities
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Move to Other Modules

My Feedback
View Your Feedback

Activity Feed

- Machine Intelligence Lab 1 - Solution updated in 22OCT_1617OCTJAN. about 3 Weeks ago Visit Remove
- Solutions updated in 22OCT_1617OCTJAN. about 3 Weeks ago Visit Remove
- MongoDB 2 Answers updated in 22OCT_1617OCTJAN. about 3 Weeks ago Visit Remove
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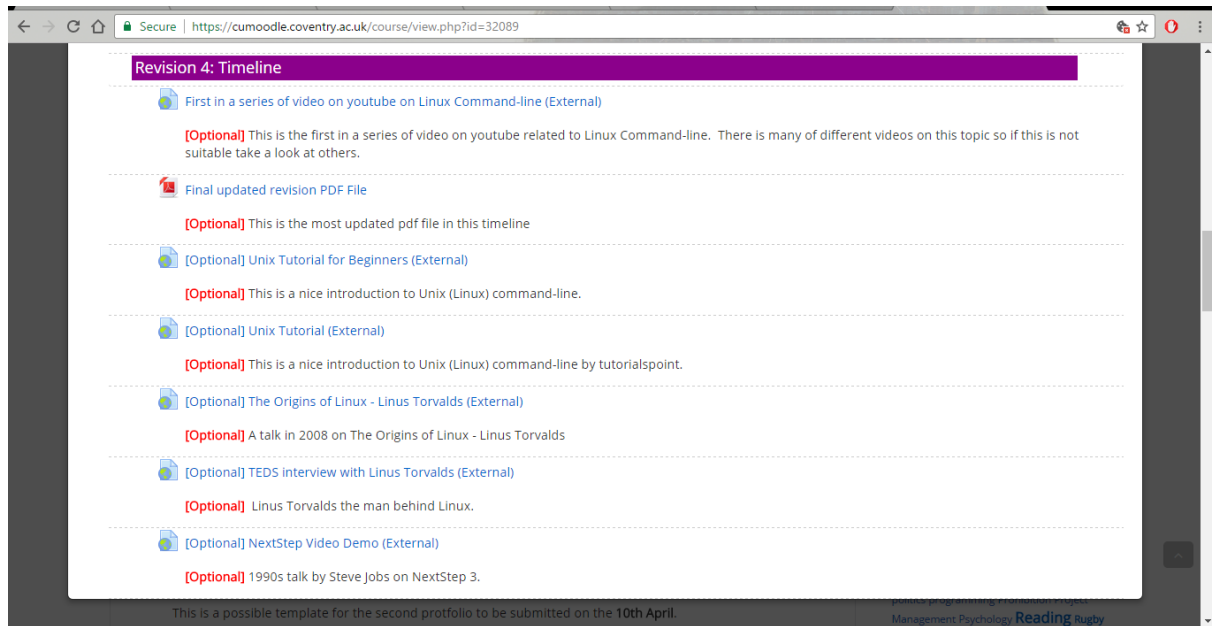
3. Select extension called 'The Preparator'.

The screenshot shows the Moodle course page for '206CDE - Real World Project - 1617JANMAY'. The page has a blue header with the Coventry University logo and navigation links. The main content area is titled 'Welcome to Real World Project' and features a quote: 'A MIND THAT IS STRETCHED BY A NEW EXPERIENCE CAN NEVER GO BACK TO ITS OLD DIMENSIONS.' by Oliver Wendell Holmes, Jr. Below the quote, there is a list of links: 'News forum', 'FAQs for assessments', 'International Entrepreneurship Opportunity', and 'The Preparator - 206CDE Revision Guides'. The 'The Preparator' link is highlighted with a red box. To the right of the main content, there is a sidebar with sections: 'Search forums', 'Latest news', 'Upcoming events', 'Recent activity', and 'Module Links'.

4. Select a Timeline

The screenshot shows the Moodle course page for '206CDE - Real World Project - 1617JANMAY'. The page has a blue header with the Coventry University logo and navigation links. The main content area is titled 'Response to Module Satisfaction Survey' and features a message from the module leader. Below the message, there is a blue box with the word 'Timeline' in white. Below the 'Timeline' box, there is a grid of six revision guides, each with a title and an image: 'Revision 1: Introduction to OS' (Linux penguin), 'Revision 2: Mainly Using Linux' (Linux logo), 'Revision 3: Assembly and the CPU' (CPU chip), 'Revision 4: Booting' (Boot screen), 'Revision 5: Outside the CPU' (Keyboard), and 'Revision 5: Memory Manager' (Memory module). To the right of the main content, there is a sidebar with a list of courses: '1516JANMAY', '120CT - Computer Architecture and Networks - 1516SEPJAN', '121COM - Introduction to Computing - 1516SEPJAN', '122COM - Introduction to Algorithms - 1516JANMAY', '124MS - Logic and Sets - 1516SEPJAN', '206CDE - Real World Project - 1617JANMAY', '207SE - Operating Systems, Security and Networks - 1617JANMAY', '210CT - Programming, Algorithms and Data Structures - 1617OCTJAN', '220CT - Data and Information Retrieval - 1617OCTJAN', '260CT - Software Engineering - 1617JANMAY', '290COM - Technology and its Social, Legal and Ethical Context - 1617OCTJAN', 'A101CT - Computer Systems and Networking (CISCO) 1 - 1516T1C', 'A200CEM - EC Futures - Placements & Employment in the Graduate Market - 1617T1A', 'EC-CF024 Systems Engineering (Electrical) Undergraduate (CDE)', and 'ECU178 - Computer Science'. At the bottom of the sidebar, there is a link 'All courses ...'.

5. Download the pdf file



The screenshot shows a web browser window displaying a Moodle course page. The address bar shows the URL: <https://cumoodle.coventry.ac.uk/course/view.php?id=32089>. The page title is "Revision 4: Timeline". The content is a list of optional resources for learning Linux command-line, each preceded by a document icon and the word "[Optional]".

- [First in a series of video on youtube on Linux Command-line \(External\)](#)
[Optional] This is the first in a series of video on youtube related to Linux Command-line. There is many of different videos on this topic so if this is not suitable take a look at others.
- [Final updated revision PDF File](#)
[Optional] This is the most updated pdf file in this timeline
- [\[Optional\] Unix Tutorial for Beginners \(External\)](#)
[Optional] This is a nice introduction to Unix (Linux) command-line.
- [\[Optional\] Unix Tutorial \(External\)](#)
[Optional] This is a nice introduction to Unix (Linux) command-line by tutorialspoint.
- [\[Optional\] The Origins of Linux - Linus Torvalds \(External\)](#)
[Optional] A talk in 2008 on The Origins of Linux - Linus Torvalds
- [\[Optional\] TEDS Interview with Linus Torvalds \(External\)](#)
[Optional] Linus Torvalds the man behind Linux.
- [\[Optional\] NextStep Video Demo \(External\)](#)
[Optional] 1990s talk by Steve Jobs on NextStep 3.

At the bottom of the page, there is a footer with the text: "This is a possible template for the second portfolio to be submitted on the 10th April." and "Management Psychology Reading Rugby".