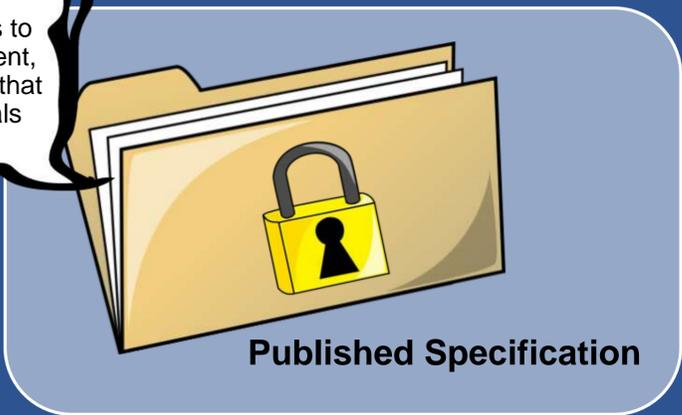


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Course Related Information AT Exeter

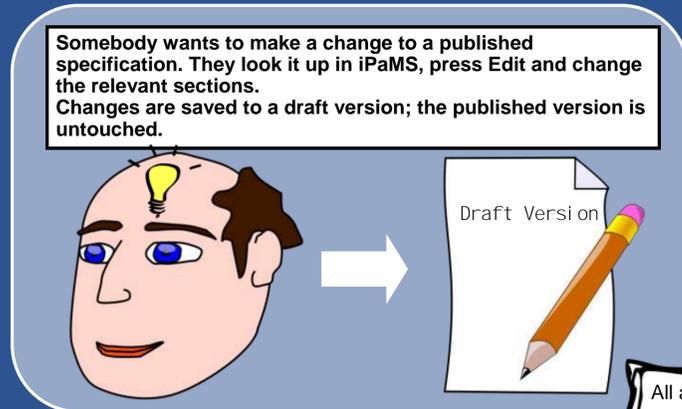
"How do we deal with changes to our programme and module specifications?"

A published module or programme specification is an important document and must be safeguarded. If anybody wants to change the content, we must ensure that the right approvals are gained.



The University's homepage has been viewed more than 4 million times over the last 12 months. The website will soon show data directly from iPaMS on all course pages, which must be accurate.

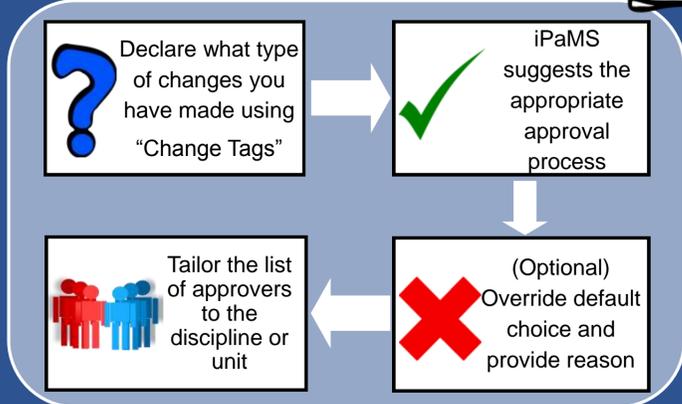
Make a change



What are we trying to achieve?

- An environment where all teams work more closely on the development of programme and module specifications.
- An ability to re-use academic information for marketing purposes, which can be a big timesaver and ensure we are always marketing the most recent information.
- A robust mechanism for approving changes and ensuring the right people are involved and informed.

Request approval

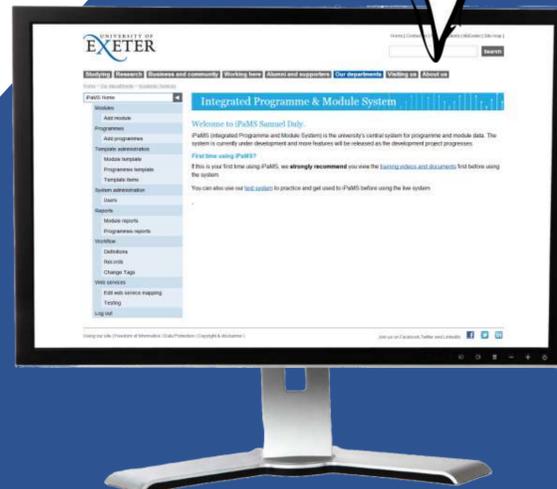
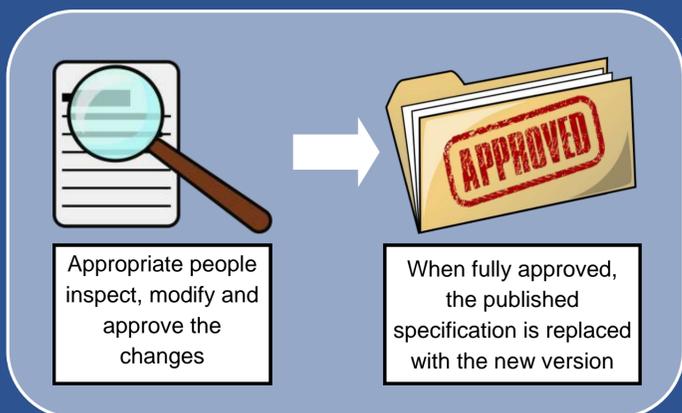


All actions and data in the approval process is audited on the iPaMS server, so the provenance of any programme or module description can be demonstrated quickly, easily and accurately.

How much is in iPaMS?

- 677 separate programmes, with 2,177 yearly descriptions
- 4,174 separate modules, with 10,316 yearly descriptions

Start approval process



iPaMS is Exeter's programme and module description database, developed in-house using Zend Framework (PHP, MySQL, Apache and Linux)

For further information, contact Sam Daly, Project Manager s.daly@exeter.ac.uk



CRIATE Project Blog blogs.exeter.ac.uk/CRIATE



Newly approved specification is immediately published—old version is archived