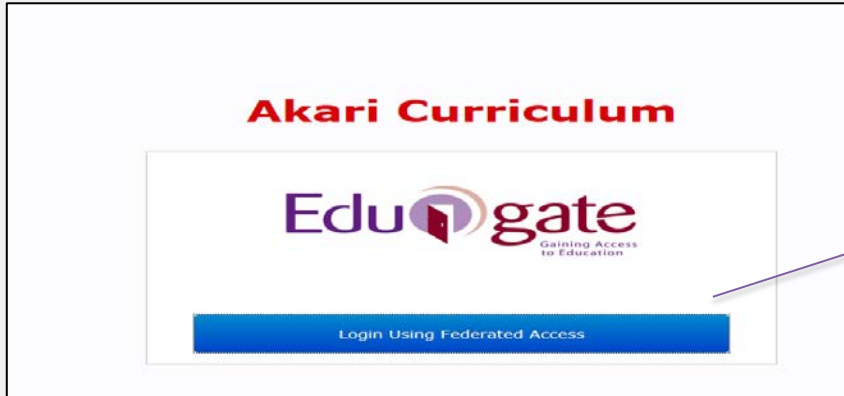


Logging into Curriculum Management System

Accessing the Curriculum Management System

- To access AKARI click <https://nuig.akarisoftware.com/curriculum/>
- Log in using the Federated Access



Click on this link

- Enter Username and Password using staff ID and PC password

Use your details to log in i.e your staff ID no and your PC password

SUPPORT:

There are three types of support channels for this service depending on the issue/request. However, please visit the [Curriculum Management FAQ](#) page before logging a support request.

Technical Issues: All Technical issues such as account creation, access to service and performance issues should be directed to the [Service Desk](#).

Curriculum Issues: Curriculum/Syllabus support queries, issues and requests should be directed to the Syllabus Team in [Academic Records](#). Please visit the [Akari Helpdesk](#).

CELT: Issues with adding instructors on blackboard should be directed to CELT

Adding or Updating a Course Instance

[Main](#) | [Stream Outcomes](#) | **[Course Instance](#)** | [Modules](#) | [PO Delivery](#) | [Status Log](#) | [Final](#)

Course Instances

The stages of the course stream

▼ Year1

Level: This will be populated automatically

Course Instance #

Level

Course Instance

Course Instance

*ISCED

Course Instance Award

Location

Start Date

End Date

Thesis is required

Publish On Web

Active?

Student Quota

Result Entry Level

College Approver can add the Course Instance here **in line with the Coding Convention**

Please enter the **ISCED code** from the Drop down menu

Only enter the award in the year the **students will graduate**

TIPS Select NUIG from the drop down list if you are outside University of Galway but require your modules to be centrally timetabled by the Examinations Office

Not applicable for now

Not applicable for now

Not applicable for now

Important Notice: Please ensure you **save your updates after each step** and **only exit** the screen when you see the green box. Otherwise your data may not be saved!