

Find out more about integrating Noteable into your courses: noteable.edina.ac.uk information-services.ed.ac.uk/



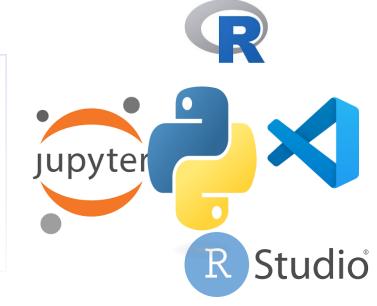
a cloud-hosted digital platform developed in ISG that revolutionises assessment and feedback practices in higher education.

Designed to integrate with academic curricula and virtual learning environments, Noteable offers educators robust tools for creating equitable, accessible coding assignments. The focus on digital inclusivity supports a diverse range of student needs, fostering fair environments for code assignments in courses.

By integrating Noteable, educators enhance student engagement and teaching efficiency through with auto-grading and real-world applications. Discover how Noteable can elevate your educational methods.

Teaching and learning tools for code as course-integrated SaaS.

Featuring extensions and plugins



Why Noteable?

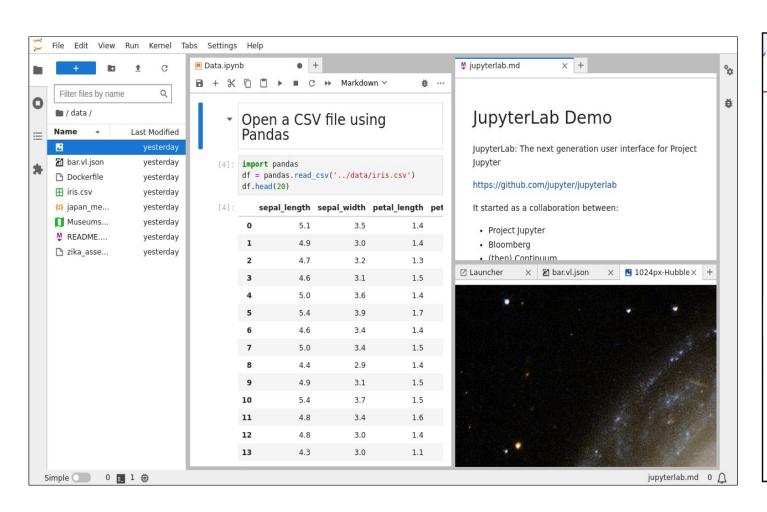
Aligning with Teaching and Learning Priorities

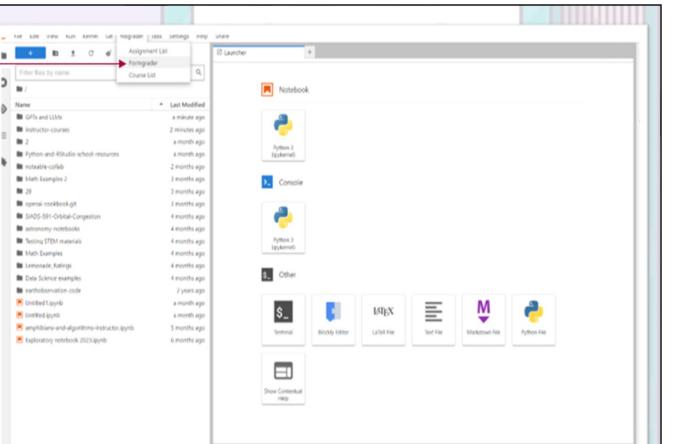
•Inclusive Assessment and Feedback:

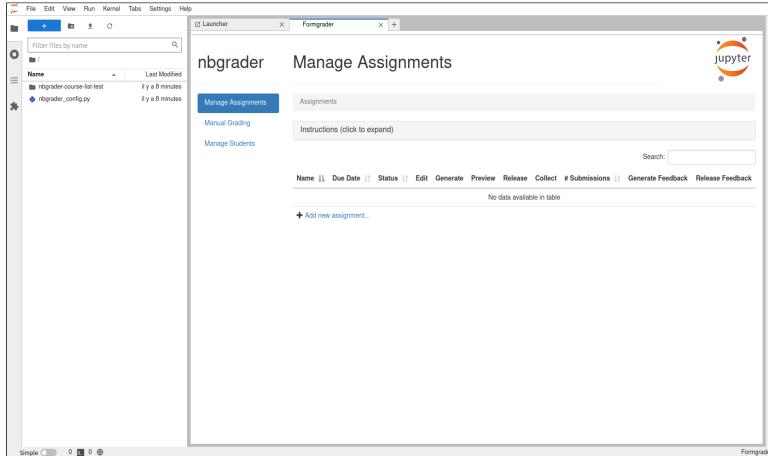
Noteable's tools cater to diverse student abilities and backgrounds, promoting equity in education.

•Innovation and Technological Opportunities:

Leverages cutting-edge technology to transform traditional assessment models, encouraging authentic learning experiences.







based on open-source Jupyter notebooks ecosystem

Code grading Features

manage course-level assignments and data in one place

Autograded tests

Read-only

Autograded tests

Read-only

/services/course12

Formgrader for Course 123

Efficiency: Automates the grading process to provide instant feedback, allowing educators to focus on qualitative assessment.

Consistency: Ensures uniform evaluation criteria across all coding assignments, enhancing fairness.

Scalability: Accommodates large classes without compromising the quality of feedback or the assessment process.

Engage, Learn, Innovate:

Discover how Noteable can elevate your coding assessments. Join thousands of users across institutions in pushing the boundaries of traditional education through innovative, inclusive, and technologically advanced methodologies. One integration for multiple instructors to benefit from code (auto)grading in courses.

