

Student Coursework Submission

Digitizing hardcopy coursework

Situation

Coursework is increasingly submitted or completed on-line but sometimes students need to submit 'written' or 'marked-up' hard-copy documentation to lecturers. Due to challenges trying to scan these documents, some find it easier and more productive for students and lecturers to 'hand-in' these hard copy documents manually. This means lecturers then need to carry paper documents and return them to the students for archiving later.

Solution

The education customer uses a cloud based Learning Management System called 'Moodle' (other 'similar' solutions could be in place) allowing students to store, download & submit coursework while collaborating with fellow students or lecturers. To avoid the manual submission of hardcopy notes, an App was developed allowing students to log into their own repository using their student card, then scan documents directly into their folder with the correct file type and other pre-defined scan settings avoiding all the issues seen before including 'mis-placed' documents.

Getting Started

Assess the education place situation and workflow challenges?
Understand their current technology infrastructure to support document storage or sharing.
Choose technology and implementation option from Technology Required.
Decide how you prefer to monetize and implement the solution.



Technology Required

Xerox **ConnectKey** MFP

PAB tools or contact an authorized developer

Analyst support to install apps and ensure integration with the backend system of choice.

Downloadable / demonstration tools

Install the **PAB Education demo app** from Xerox App Gallery

Customer Benefits

Digitized workflow increases productivity while reducing errors for students and lecturers.

One-touch error free scanning ensuring all notes are captured and stored electronically.

No loss of critical assignment work required for grading purposes.

Solution Links: [Find Out More on ConnectKey](#)
[Find Out More on Xerox All Apps](#)

