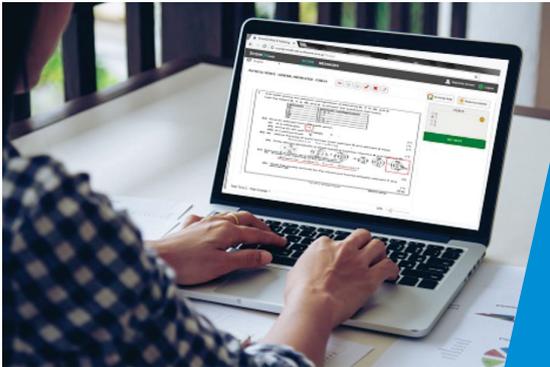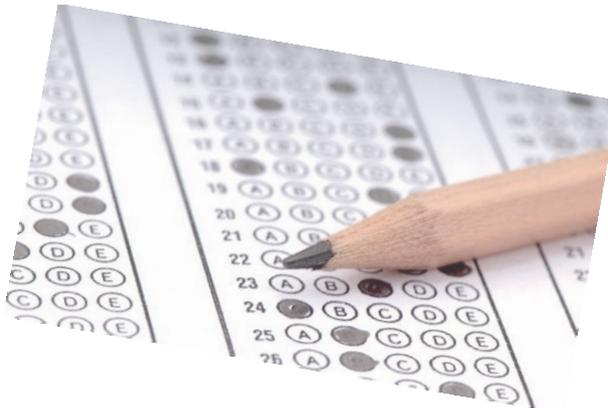# EduPack
Solutions Overview

CSX

Knowledge. Solutions. Success

Security Printing Services

Examination Printing

Secure printing of examinations in multiple formats, are done in-house at our "state of the art" printing facility.

OMR Printing

CSX designs and prints Multiple Choice answer sheets, which are tailored to suit our clients requirements. These specialised forms are compatible with the Scantron range of OMR and Image scanners, which we supply.

We guarantee the scannability of forms that are designed, set-up and printed by CSX.

Certificate Printing

CSX prints certificates for various types of assessments and qualifications. A number of different security features are available which can be included to ensure the integrity of certificates, these features can include:

- Foiling
- UV Imprinting
- Digital personalisation
- Barcoding
- Printing on watermarked security media
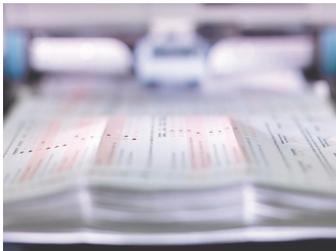
Scantron OMR & Image Scanners and Software

Offering best-in-class scanning and data recognition, Optical Mark Recognition and Image scanners transforming paper forms into usable data, quickly and easily.

CSX is the Sole Authorised Distributor for Scantron products throughout Africa. Providing the *i*NSIGHT™ scanners which:

- Read traditional OMR "bubble" marks.
- Capture image clips of text areas or text boxes, such as essay responses on a test or comment fields on a survey.
- Capture images of full pages.
- Capture and convert written information into digital information with ICR technology - such as name, address, and identification number.
- Read both pen and pencil forms.
- Read checkbox responses, X box responses, and bar codes.

We offer a wide range of models from desktop, low volume scanners, to high volume bureau machines.

Assessments can be performed, using a scanning and analysis tool such as Remark Classic OMR®. Supported by Scantron scanners and forms, this powerful yet simple program converts paper test and survey responses into usable data for more effective instructional and business decisions.

Scanning Bureau

If a client does not have the manpower or scanners to scan and capture their data, CSX has an OMR scanning bureau service in house.

Maintenance and Support

CSX has specialist technicians who have been trained by Scantron. We install and maintain these products throughout Africa. We keep stock of spare parts and consumables.

Education Software

EnrollOnweb
E-Registration Solution

EnrollOnWeb is a web-based solution that helps institutions to simplify and optimise their candidates' enrolment process, either for attending a school or for a scholarship request. The system automatically analyses the student's information based on the eligibility requirements on the fly and provides this information to the relevant departments.

ItemsOnweb
Item Banking Solution
& Exam Administration

The system allows Authors, Reviewers, Directors and Administrators to develop and manage all the activities associated with item composition and revision, thus creating an item bank. The creation of examinations then becomes possible with many variables available.

TeachOn
Classroom Management

TeachOn™ is a product specifically designed for instructors, teachers and professors to allow them to manage their individual classrooms. TeachOn™ is a tool that makes use of the best practices, ensuring that the users follow a methodology that will help them to organise their work, get calculated information, track and compare results; to identify particular questions or students needing reinforcement, increasing the quality of the teaching process and learner's results.

ScoreOnweb
E-Marking Solution

ScoreOnWeb is an innovative distributed electronic marking solution that offers Ministries of Education and other Education institutions the ability to mark a high volume of examinations in a precise, consistent, cost-effective and secure manner. The system allows for more than one moderator to mark the same paper, at the same time, for quality and accuracy purposes. A combination of multiple choice responses as well as open ended questions can be subjectively and non-subjectively assessed to obtain a balanced mark.