Attendance & Engagement Recording

A powerful time and attendance solution.

A cloud based solution, which offers a powerful, yet easy to use system for monitoring attendance and engagement. Ideal for further and higher education organisations, this simple to install system offers a recording attendance and absence management tool to manage student welfare as well as drive and improve student retention. It brings with it efficient and effective administration offering SQL reporting that is presented in a grid format. These reports can be further drilled down into to provide actionable insights to inform strategic planning.

The solution also offers curriculum planning, timetabling and schedule management tools or can be integrated in to a wide range of 3rd party applications.

There is an entry level (non-cloud) option available as well, XPR Attendance, this provides user the ability to record ID card number, date/time and location of reader into the systems SQL database. This can either be interrogated to produce student attendance records or configured to pass this information to a host of other student management system.

XPR Attendance is designed to work with a wide range of readers/scanner and collate data, both fixed and remote with memory cache features to provide resilience.

KEY FEATURES

- Record attendance with real time alerts
- Record contact
- Meets tier 4 criteria for overseas students
- Mobile app for student use/communication
- Uses Microsoft Azure – uses only what it needs
- Fully customisable
- SQL reporting on grid format
- Powerful management dashboards available
- Multi-tenanted structure
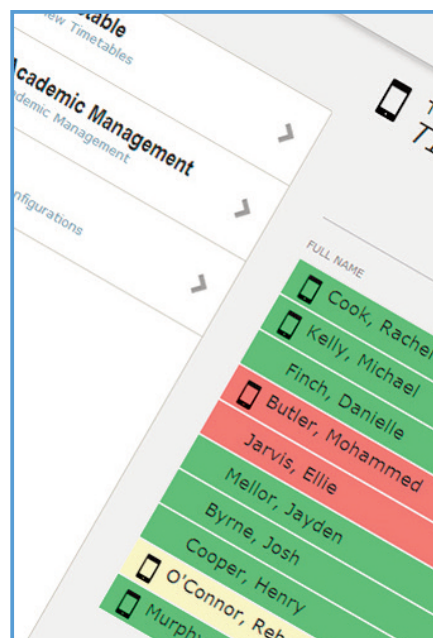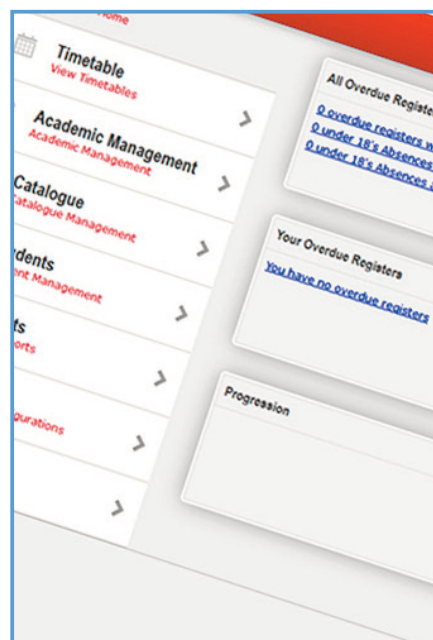- User authentication via LDAP

KEY BENEFITS

- Easy to install and intuitive to use – deployed in days
- Ensures compliance
- Improves engagement/attendance
- Connects easily to existing student record systems
- 100% cloud based – low carbon footprint
- Saves administration time
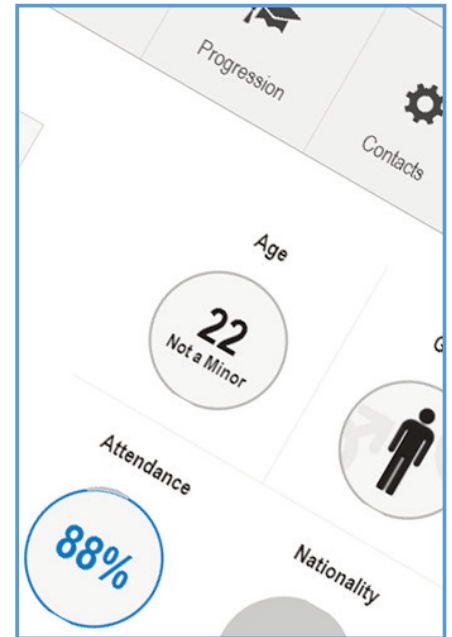- Highly scalable

IDEAL FOR

Education and academic establishments

TECHNICAL SPECIFICATION

- 24/7 uptime assured/automatic updates
- Processing power/storage can be changed easily
- Data stored across multiple servers and locations in Western Europe
- Multi-tenanted application run from one instance or an organisation can choose their own
- Uses Microsoft Azure
- SQL server
- C#/ASP.Net
- JQuery
- HTML 5
- iOS/Android application
- Active Directory Integration
- JSOM Web Services

EVALUATION AVAILABLE

- Live demonstrations or webinar overviews can be arranged
- Proof of concept trials available.
- For more information please contact one of our solutions team:
  T: 0113 273 0300   E: solutions@ait.co.uk