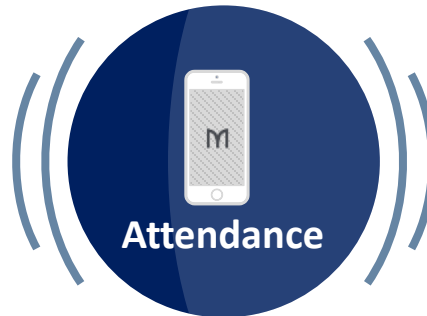




campusM Attendance

A **complete solution** for tracking user's attendance while allowing the university to **comply with local regulations** and leverage insightful analytics to **deliver constructive intervention** for student success and engagement initiatives.



Workflow Overview



Reminder

Student receives reminder notification about upcoming classes

Check-in

Student triggers a check in using the campusM app interface

Validation

campusM uses the technologies available to validate the check-in

Upload

Check-in is uploaded to the cloud when the student is online

Extract

Customers extract check-in data using APIs, or view aggregated through OBI



LIVE DEMO

Web Based Configuration



Check-in Window

Set the time to allow attendance recording.



Roles

Define the relevant groups for attendance recording.



Notifications

Create student notifications before and during class.



User Interface

Determine the look-n-feel and labels.



Validation Methods

Select from a predefined set of validation methods.



Localization

Change settings to match your region and language.

Concrete Development Plan



Capturing and Validation Methods

iBeacons
Crowd Algorithm
Web Services



User Dashboards

Personal Student
Lecturer
Admin



Enhanced Localization Support

UX Configuration
Multilingual Support



Engagement & Intervention

Activity Feeds
Connected Notifications

Development Roadmap

Zero-touch Check-in

device driven check-ins requiring minimal student interaction.

Ad-hoc Attendance Sessions

teaching sessions on the fly, capturing students on demand and in the field



Validation

Technologies

advanced technologies to enhance validation and simplify deployments.



Absence Check-in

allow students to indicate they are unable to attend.



Student Engagement

intervention and engagement features to support student retention

campusM Attendance: Summary



SIMPLE TO USE

Real-time
deployment

Highly Configurable

No hardware or equipment
installation

Minimal classroom disruption



CONNECTED EXPERIENCE

Works off any device

Part of the main university app

Connected to the Student
Information System

Used by all university
stakeholders



COST EFFECTIVE

Included in your campusM
subscription

One-time implementation fee

Minimal ongoing maintenance