



May 2016



UMS EDUCATION

Modern student communication via app and sms, Office 365, Google Apps, Attendance Registration and much, much more

TABLE OF CONTENTS

Welcome	3
UMS	5
How the system is built.....	6
APP	7
UMS School App.....	8
Attendance Registration, My Information, Homework.....	9
Links, Parking, Student ID	10
BACKEND	11
AD Attributes, Exchange Reviewer, Exchange Timetable Blocks, Fil Server Transfer	12
Password Expiration Alert, Power Save, SLI	13
ATTENDANCE REGISTRATION	14
Attendance Registration.....	15
Attendance Registration Advanced	16
Guardian Portal, Attendance Registration Card System	17
Notification of illness for employees.....	18
GOOGLE APPS	19
Google Apps Sync, Google Apps Timetable Blocks.....	20
Google Classroom & Sites, Google Drive Integration.....	21
INTEGRATIONS	22
Papercut, Print Payment and Management, TimeEdit, UMS Web Service	23
LMS	24
Moodle Integration	25
Canvas, ELEARNINGFORCE, Fronter, Wizdom	26
OFFICE 365	27
Office 365 UMS SharePoint portal	28
SharePoint portal continued, Office 365 Sync.....	29
Office 365 SharePoint Integration, Office 365 Timetable Blocks	30
Onenote Class Notebook	31
SMS	32
SMS Send.....	33
SMS Subscription.....	34
SMS Welcome.....	35
SMS Alert, SMS Password.....	36
SMS Timetable, SMS Web Service	37
SELF-SERVICE	38
Exam Handling	39
UMS Welcome	40
User Info, Photobox.....	41
Guest Users, Multiple Users	42
Web Timetable, SSO.....	43
Advanced CSV Export, User Lock, Merge Letters, Group Folders.....	44
Group Creation, Internet Block, IT Rules, Grades	45
Links, Homework, Parking, Password Kiosk.....	46
Password Self-service, Password Change, UMS Web	47
PRICE, SUPPORT AND MAINTENANCE	48
UMS Pricelist	49
Module dependencies.....	51
MOVING 130837 STUDENTS TO THE CLOUD - CAN IT BE DONE WITHOUT CHAOS?	52
NO MORE MANUAL UPDATING	54

WELCOME

- and thank you for your interest in UMS

We are happy to present you with our User Management System as well as news and updates.

There is no question that education is becoming more and more dependent on IT. And users demand a high quality of service. They want to be able to help themselves and demand more and better communication.

This puts a strain on IT departments. Many different systems require integration and provisioning of data and timetable information.

With our UMS software, we help the school's IT departments with ever increasing IT tasks. We manage automatic user creation towards Active Directory, Google Apps, Office 365 and many other systems.

We send text messages or app push messages so that your students are always up to date e.g. they receive notification if changes occur in their timetable. UMS is more than just a tool for IT departments; it helps with integration, communication, self-service and cloud services.

In this brochure, you will find information covering more than 60 different modules and services you can get through UMS.

We love to automate manual processes and to make communication between schools and students easier so time can be spent on what is really important; learning.

UMS is already used by more than 600.000 users across many different types of schools in Denmark. In total, 500+ schools in Denmark, Greenland, America and Australia use UMS with very satisfying results. We have never had to say goodbye to a customer.

If you are interested in knowing more about UMS, if you would like a demonstration of the system or if you are interested in becoming a partner, then please do not hesitate to contact our Sales Director, Heine M. Jensen.

THE ONLY WAY IS UP - CLOUD

The educational sector is on the verge of rebirth into a high tech environment with cloud computing, interactive E-learning and much more.

Fast-paced development in our sector is a good reason to prioritise product development as well as communication and dialogue with our clients. That is why inLogic has spent many resources making cloud services easily accessible to schools.

We have a great Office 365 SharePoint-based learning portal with assignments, file sharing, forums, news, links and OneNote Class Notebook integration.

We have also made a Google Classroom integration that makes implementation and daily use much easier, as users and sites are automatically updated and maintained.

Our online brochure is updated regularly so we invite you to keep track of it through our website.

Enjoy!

Best regards,
Team inLogic

WANT TO KNOW MORE ABOUT UMS?

Then do not hesitate to contact me at sales@inLogic.dk or phone no. +45 42 40 77 87.

- Heine Møller Jensen, Sales Director



What is UMS?

- And how can it help your school?



UMS

Automatic user management for the educational sector

UMS is short for User Management System and it is a system developed especially for the educational sector.

UMS is a standard solution, which makes it easy to update and maintain, however, because UMS is built using optional modules, it can be tailored to your school's individual needs.

That way you get a simple and effective solution containing everything you need – nothing more, nothing less.

BUILD YOUR IDEAL SOLUTION

We have developed 60+ different modules, which can be put together as you please.

It is sort of like Lego you can use to build whatever you like; you choose the 'bricks' you need and leave the others behind. We believe that is simple and logical.

WHO CAN BENEFIT FROM UMS?

UMS can help the school's IT department avoid trivial and time-consuming administration tasks, while also making life easier for teachers and students.

Below you will find more information about how UMS helps the IT department, teachers and students respectively:

UMS DECREASES THE IT-DEPARTMENT'S WORKLOAD

With UMS, the IT department will, among other, benefit from automated user management. UMS automatically creates and maintains users in Active Directory, Google Apps, Office 365 and LMS systems.

Through UMS, you will get a self-help portal, which will save the IT-department a lot of time, as it, among other things, make it possible for students and staff to reset their own password.

UMS GIVES TEACHERS MORE TIME TO TEACH

With UMS, teachers can carry out more tasks by themselves, without having to ask the IT department for help.

For instance, UMS makes it possible to create new users and block the internet during an exam.

It also makes it possible to register attendance online or in a smartphone app, and solve other administrative tasks so that teachers have more time to teach.

UMS MAKES IT EASIER TO BE STUDENT

With UMS it is easy to be a student, because much of the relevant information from the school is easily accessible.

Students can for instance see their timetable, homework, grades and registered attendance online and in an app.

It is also possible to get automatic notifications in case there are changes to their timetable or if the school has other important information for them.

This makes it easy to stay up-to-date and it strengthens the students' affiliation to the school.

Would you like to know more about UMS, please visit www.inlogic.dk/en and watch the video 'What is UMS?'

REFERENCES

Would you like to know which schools already use UMS? Then go to www.inlogic.dk/en where you can see a full list of all our customers.



HOW THE SYSTEM IS BUILT

Different user interfaces for different users

UMS consists of two parts; a frontend part and a backend part. The backend part is for the school's IT department and this is where you can decide how you would like to create and maintain your users, through the UMS configurator.

This is also where you can choose to integrate to Office 365, Canvas, Fronter, Exchange, Google Apps and many others.

The frontend part is a self-service portal primarily for teachers, administrative staff and students.

In the portal, teachers can register attendance, reset a student's passwords, send SMS messages to students, block the internet, print merge letters, create guest users and much more.

Students can change their contact information, see their timetable, change their own password etc., depending on which modules the school has bought.

UMS INTEGRATIONS

If you would like to know which integrations are available for other systems, please do not hesitate to contact us.

Contact us at sales@inlogic.dk or call us at +45 42 40 88 00.





Download from
Windows Phone Store



Available on the iPhone

App Store



ANDROID APP ON

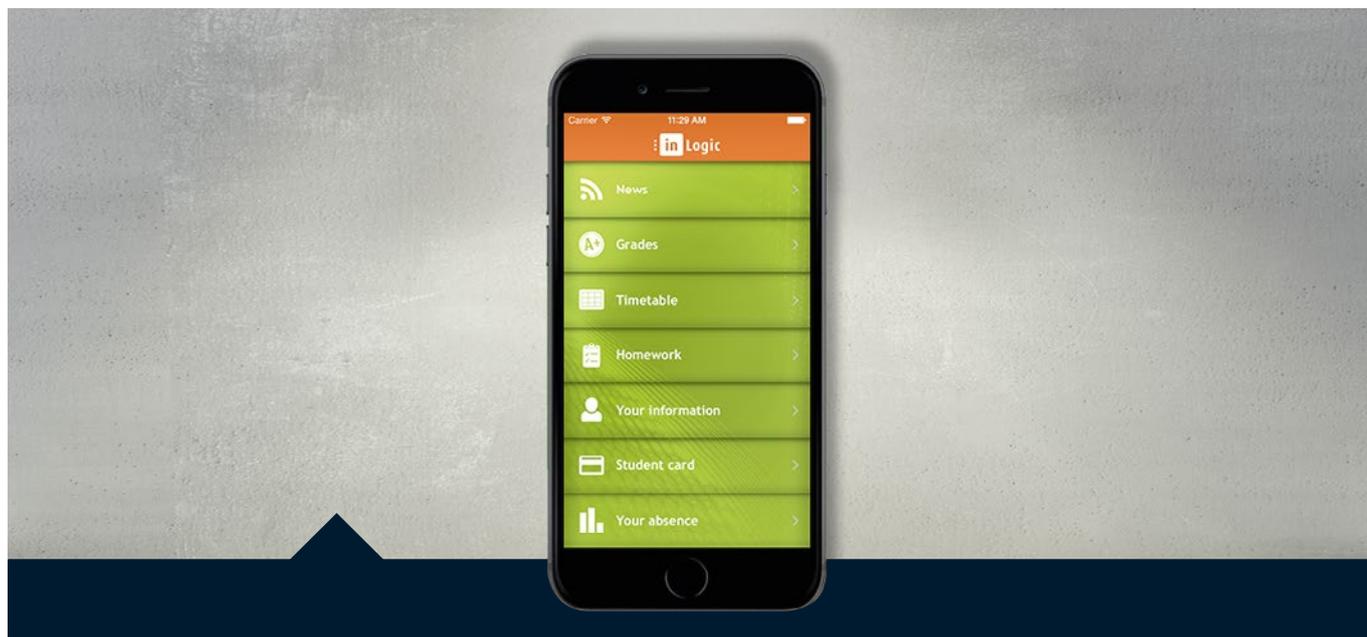
Google play



APP

UMS SCHOOL APP

Modern student communication through smartphone



With a customised UMS School App, you will connect with the students on their preferred communications platform. The app makes it easy for students to stay connected and keep up-to-date with the school and its initiatives.

Our app is a standard app, which is customised to your needs – both in terms of contents and design. For instance, you can choose to use the school's colours and logo, so the app fits seamlessly into your branding.

The app is modular, so you can choose the functions you need and only pay for them. As a standard, the app gives you the opportunity to see your timetable and grades, as well as to read news from the school.

To benefit even more from the app, you can buy add-on modules that gives you extra functionality.

In the next section, you can read about all the functions available for UMS School App. If you would like more information about the add-on modules, they are describe separately on the following pages.

UMS School App is available for iPhone, Android and Windows Phone.

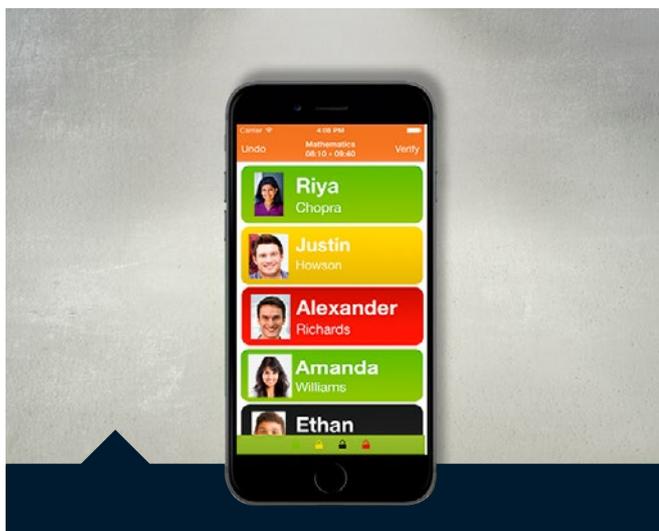
OPTIONS IN UMS SCHOOL APP

- **News:** Via News, students can easily keep track of everything that happens at school, e.g. new events etc. The app can automatically get news from your website or your Facebook profile. Alternatively, we have a user-friendly interface that allows you to enter news manually.
- **Grades:** With the Grades function, students will automatically receive their latest grades, as soon as they are released.

- **Timetable:** With the Timetable funktion, users always have an up-to-date timetable within reach. The calendar is intuitive and easy to read, making it easy to get an overview of your timetable. You can choose between seeing the timetable for a single day, a week and a month.
- **Attendance registration / My attendance:** This funktion makes it easy for teachers to register attendance, while also making it easy for students to keep track of their own attendance.
- **Homework:** Gives students an easy overview of their homework, both via a list containing all of their homework from their various classes as well as through notes on their respective timetable blocks.
- **Links:** This function contains links to the school's IT-systems and other relevant services.
- **Parking:** The Parking function makes it possible to get a digital parking permit to the school's parking lot, without having to go to the school's reception first.
- **Student ID:** With the app, the students get a digital student ID that is always within reach.
- **School info:** Soon you will be able to read about the different types of education offered at the school in the app.
- **My information:** Makes it possible for users to update their own contact information and preferences, as well as to upload a picture of themselves to their profile.

ATTENDANCE REGISTRATION

Makes it easy to register and monitor attendance



With Attendance registration for UMS School App, it only takes a few moments for the teacher to take out the smartphone, open the app and register who is present, who is late and who is absent.

It is faster than registering the attendance on paper and entering it into the system manually. It is also faster than using a computer, which needs to start up first.

If all teachers can save time every time they register attendance, it quickly adds up to many hours.

If the school has received a text message from the student or if there are notes about the student's absence, you can see it in the app.

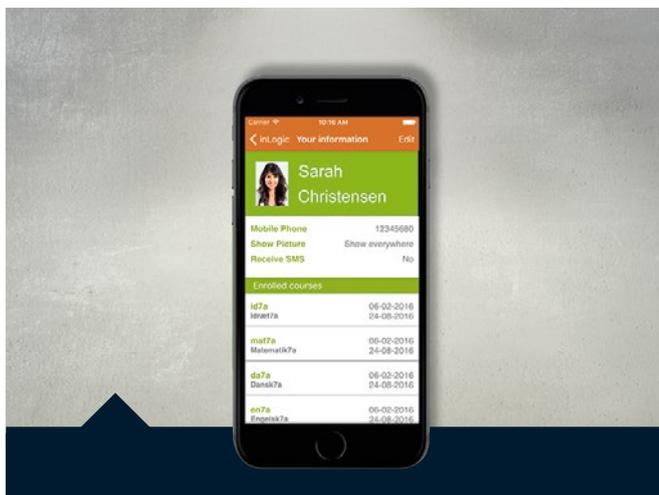
The students appear in a list with colour codes. Through the module Attendance Registration Basic you decide which attendance options to use - e.g. if you want options for being late, for legal and illegal absence - as well as which colours to use.

Under My Attendance, students can easily monitor their own attendance. They get a summary of their attendance records, which includes the total percentage of absence and a breakdown of absence pr. class.

Please see page 14-17 for information on our other modulers for attendance registration.

MY INFORMATION

Easily update contact information and preferences



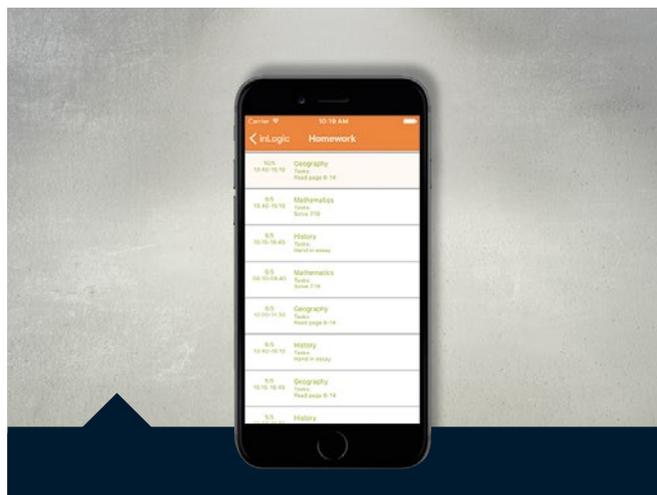
My Information is what we call the module User Info when used in the app. It makes it easy for students to update their contact information and preferences.

For instance, students can choose to subscribe to timetable changes and get automatic notifications in case classes are cancelled or moved to another classroom.

Using the app, users can also upload a photo of themselves or take a selfie and add it to their user information.

HOMEWORK

Easy overview of what needs to be done



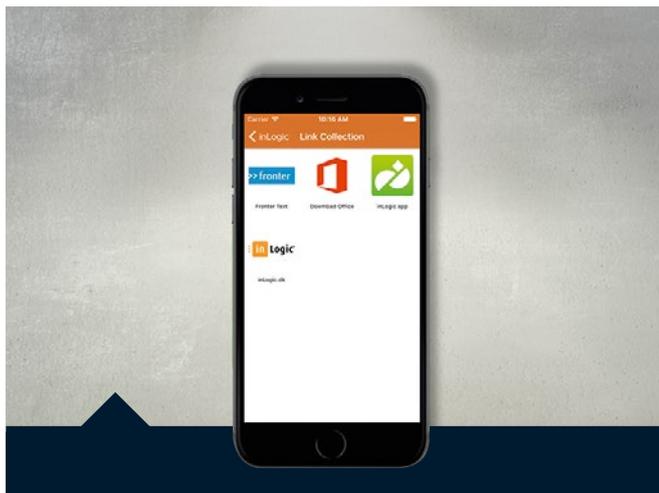
With this function students can easily get an overview of their homework. The homework is shown as a list, which contains all of their homework from their various classes, so it is easy to keep track of what needs to be done.

Homework is automatically sent to all other places, where the students can see their timetable; e.g. in the Timetable function in the app, in Office 365 and in Google Apps.

All homework-data can be extracted directly from UMS. This way the students will always see an updated homework list.

LINKS

Easy access to frequently used services



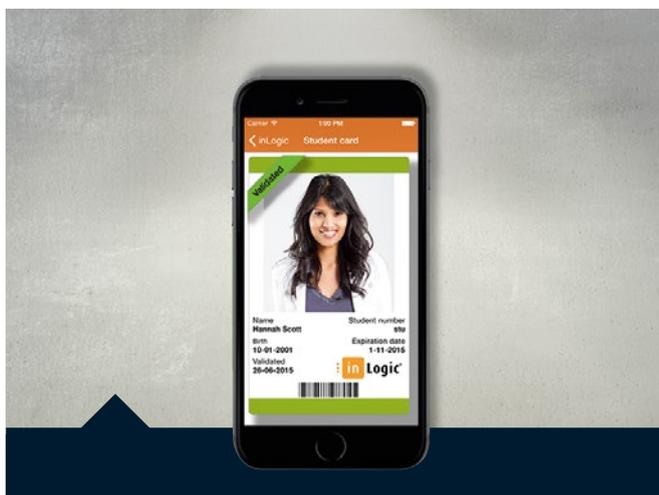
The Links function makes it easy for users to access the school's most frequently used IT-systems and services, e.g. learning management systems, dictionaries, knowledge databases, the school's social media etc.

This way users save time every time they access one of the frequently used services. Time, which can be spent on teaching and learning.

Links can be used for UMS School App as well as UMS Web.

STUDENT ID

Electronic student ID on your smartphone

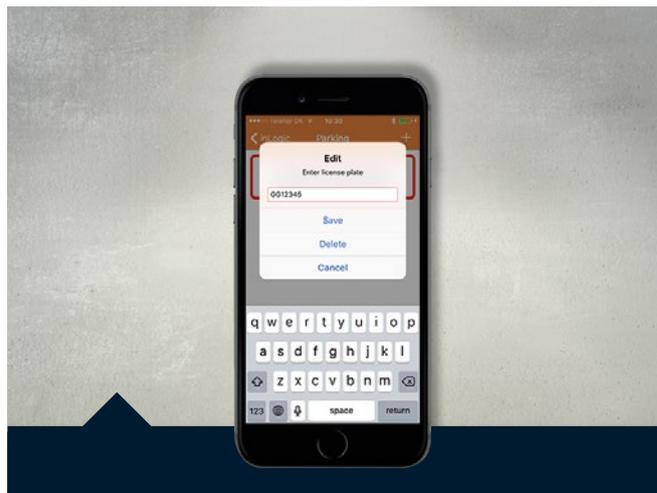


The Student ID function gives all the school's students an electronic student ID on their smartphone. With the student ID, the school can take advantage of the fact that the phone is most students' preferred media of communication and that they therefore always keep it within reach.

The Student ID has a validation button, which updates the student's ID information. This immediately confirms that the user is still a student at your school and removes the risk of fake IDs.

PARKING

Get a digital parking permit within seconds



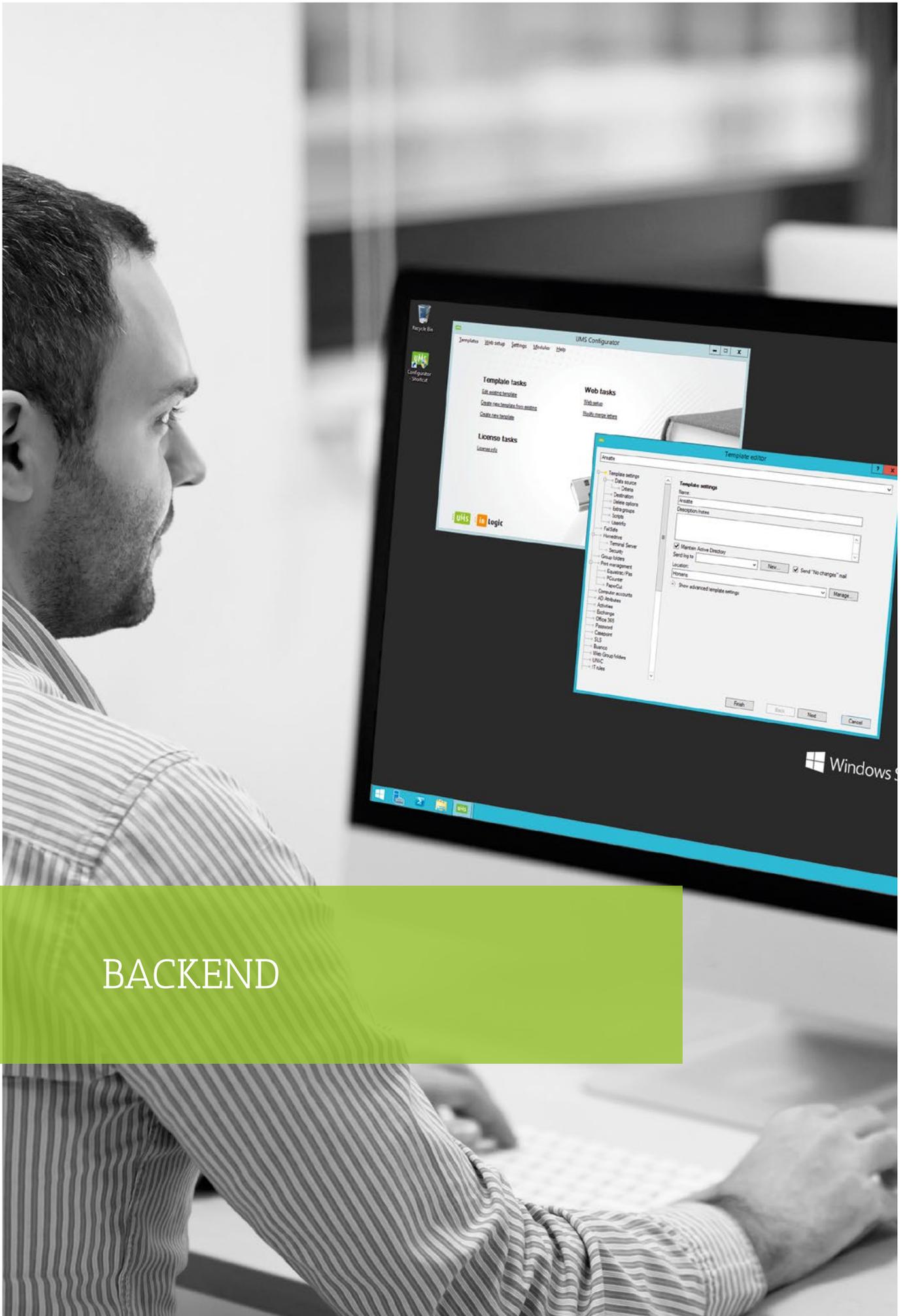
The Parking function makes it easy to avoid parking tickets at schools, which administer their parking spaces with the parking company Parkzone.

Through the app, students and employees can get a valid, digital parking permit simply by entering their vehicle's registration number in the app or in UMS Web.

When the registration number has been entered, it becomes visible to Parkzone, who then knows that the user is allowed to park at the school.



For more pictures of the app, visit inLogic.dk/en



BACKEND

AD ATTRIBUTES

Automatically maintains AD-information

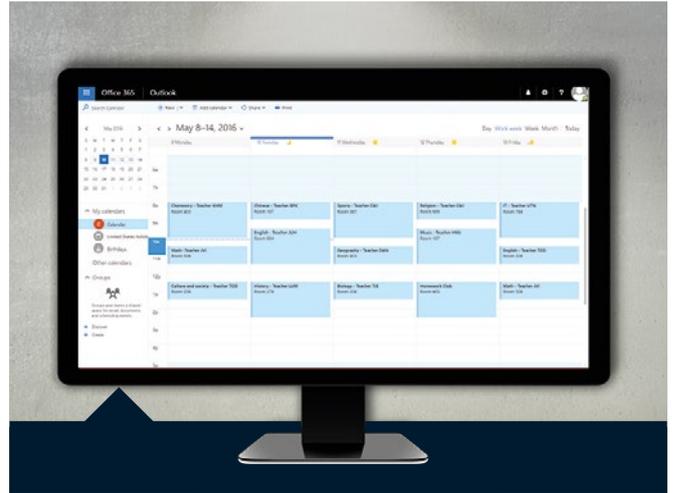


The module makes it possible to link information from the administrative system with the AD, so information is automatically filled into the the AD and the IT department avoids having to enter it manually.

Alternatively, the module can extract static data and use them in the AD. If you use other systems, which look into the AD, e.g. IP-phones and copy machines, you will benefit from having AD Attributes.

EXCHANGE REVIEWER

Automatically set the correct reading permissions



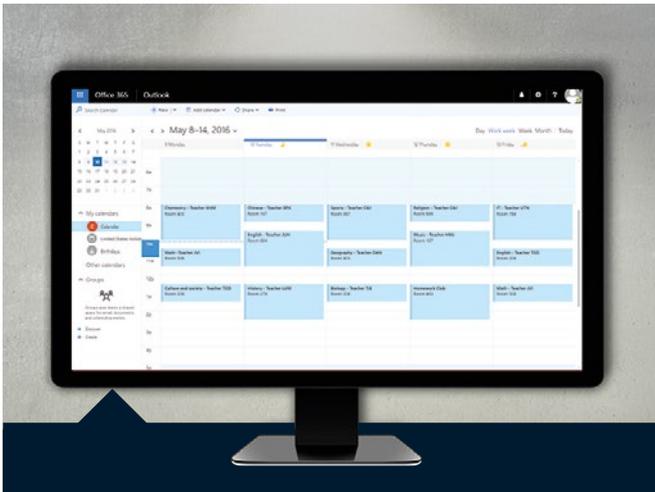
With Exchange Reviewer the school can set the users reading permissions for the Outlook calendar quickly and easily.

Exchange Reviewer can automatically set the reading permissions for both individual users as well as user groups, so the school does not have to set them manually.

By automating the configuration, new employees will for instance not have to ask their colleagues for permission to view their calendars.

EXCHANGE TIMETABLE BLOCKS

Automatically creates timetable blocks



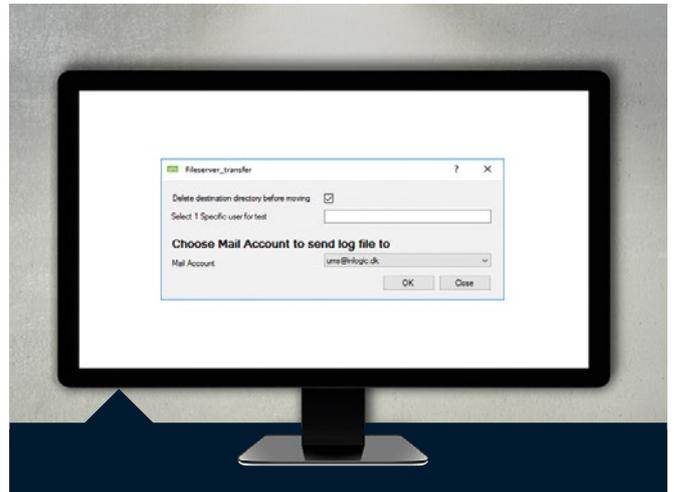
This module automatically creates timetable blocks for employees, students and rooms, based on your administrative system, so they are visible in Outlook. The rooms are created as room-resources.

It is possible to synchronise Exchange with a smartphone, so the phone's calendar is automatically updated. This way the user always has an up-to-date calendar nearby.

Is it possible to colour timetable blocks that originate from the administrative system, making it easy to distinguish the school's timetable blocks from your personal appointments.

FILE SERVER TRANSFER

Automatically move data between servers



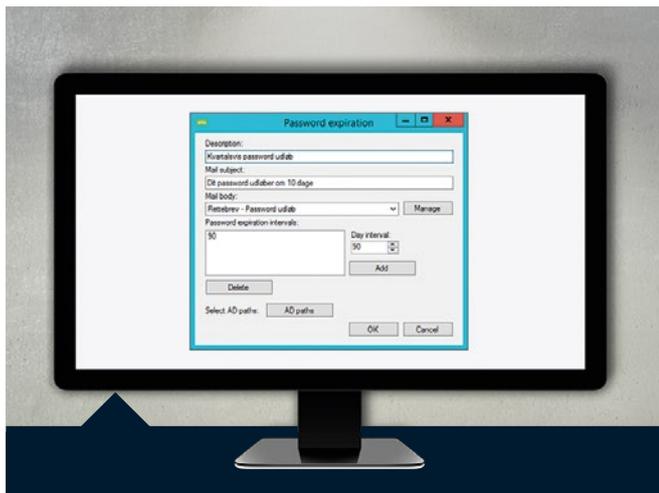
File Server Transfer is developed for schools, which want to save resources and avoid having to move data between servers manually.

The module automatically moves Home Directory and Profile Directory between servers, so the data follows the users, e.g. if they change location.

This is an advantage when teachers move to a different department or when students move to one of the other educational programs offered by the school.

PASSWORD EXPIRATION ALERT

Automatic reminders of password expiration

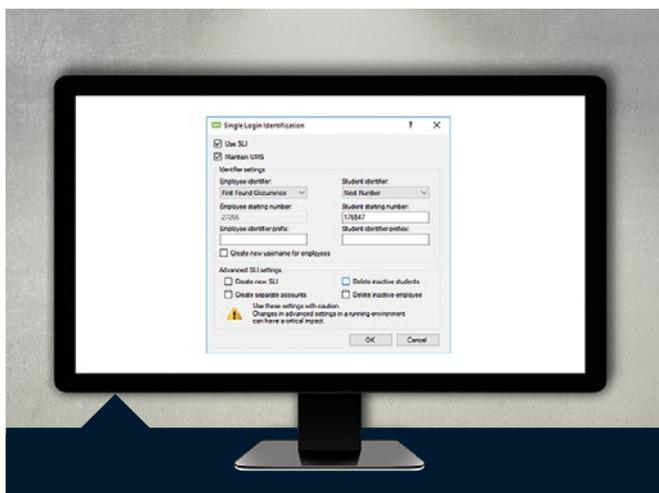


This module alerts students and staff when it is time to renew their password to the school's IT-system. This is a particular advance for users who bring their own devices, which are not on the school's network and thus do not get pop-ups when their passwords expire.

With the reminder, users change their passwords in time and thereby avoid getting their accounts locked. This means that fewer will have to visit the IT-department to get their accounts reopened. You decide what the alert should contain, as well as when the alert should be sent. It is possible to set different intervals for each organizational unit.

SLI

One login across several databases



The Single Login Identification (SLI) module is developed for school, which want to avoid users having several user accounts for the school's different databases.

The module gives users one single AD user account, which can be used across various databases.

This is an advantage, for instance when a user attends more than one school within the same IT-community, because the user can use the same login everywhere.

POWER SAVE

Automatically reduces your electricity expenses



Power Save reduces the school's electricity expenses and CO2-emissions, without influencing the school's service to students and staff.

Power Save can automatically turn off computers, which have not been used in a while. You decide which computers Power Save is allowed to turn off and when. It is possible to use different settings for different departments.

By customising the settings, you can avoid that students and staff, who work on the school's computers and sign off to have lunch, lose their work because the computer switches off.

OTHER MODULES

We have more backend modules than those displayed here. They are described in the section called Integrations on page 22-23.

In this section you can, among other, read about our UMS Webservice module, which can be found on page 26.



ATTENDANCE REGISTRATION

ATTENDANCE REGISTRATION

Easily register and monitor attendance



Attendance Registration is a tool for the educational sector, which makes it easy to register attendance. Through a simple and intuitive interface, the teacher can register who is present, who is late and who is absent, all in a matter of seconds and simply by clicking the button with the student's name and picture.

The interface uses colour codes, which makes it easy to see how the individual students are registered. You decide which attendance options you want to use - e.g. options for being late, for legal and illegal absence - as well as which colours to use for the different options.

When attendance is registered, UMS automatically writes back to the administrative system (if supported).

If the school has received SMS messages from the student or if the staff has written notes regarding the student's attendance, these can be seen in the interface.

SAVE TIME EVERY TIME YOU REGISTER ATTENDANCE

Attendance can be registered in UMS Web (in your browser) or in UMS School App, if your school has purchased this.

The quickest way to do it is to use the app, as it only takes a few seconds to get the phone out, open the app and register attendance.

It is faster than making the registration on paper and entering it into the system manually. It is even faster than using a computer that has to be turned on before you can use it.

It is simple and easy and it pays off to be conscious of time resources. If each of the school's teachers can save minutes every time they register attendance, it quickly adds up to many hours in a school year.

ATTENDANCE REGISTRATION IN UMS SCHOOL APP

If you would like more information on Attendance Registration for UMS School App, please go to page 9, where it is described along with our other app modules.

GET MORE OUT OF YOUR ATTENDANCE REGISTRATION

There are two add-on modules available, if you want even more benefit from your Attendance Registration module:

- Attendance Registration Advanced will give you the opportunity to send out SMS messages, which invites the students back into the classroom, after they have been registered as absent.

This module gives you access to a statistical interface, which makes it easy to monitor the students' attendance, as well to our Guardian Portal, which has been developed for parents, guardians, employers etc., who need to keep up to-date with a student's progress in school.

- Attendance Registration Card System is an integration to a card system, which allow students to register their own attendance by swiping a card when they arrive at the school as well as when they leave again.

By integrating Attendance Registration Basic with a card system, all registrations become available in UMS. This allows the teacher to see if everyone has registered correctly and to make corrections if necessary.

For more information on Attendance Registration Advanced and Attendance Registration Card System, please read the following pages.

ATTENDANCE REGISTRATION ADVANCED

Attendance statistics SMS notifications and Guardian Portal



Attendance Registration Advanced is an add-on module for schools that want extra functionalities in the web interface for Attendance Registration.

This module offers you an advanced statistical interface, which makes it easier to monitor attendance, in addition to several other functions. With Attendance Registration Advanced you get:

- A web-based view of the students' attendance records as well as a statistical interface that gives you an easy overview of how the students are doing in terms of attendance.

Students can see their own attendance records, while teachers, student guidance councillors and the school's managers can see attendance for students and classes relevant to them.

The data presented to you, when you log into UMS, depends on whether you are a student, a teacher, a manager or a student guidance councillor. This way you will only see relevant information.

- A Guardian Portal, which allows parents, guardians, employers, social workers and internship mentors to follow a student and monitor his or her progress in school.

In the Guardian Portal, you can see the student's timetable, attendance record and grades. The portal will automatically notify you when something is updated.

The portal allows you to monitor several students at the same time, e.g. if you have more than one child attending the school. For more information about the Guardian Portal, please read the following page.

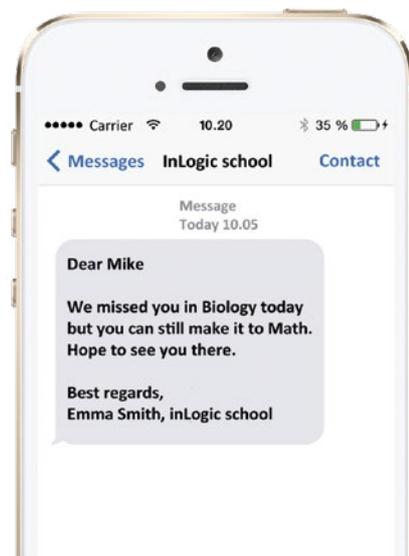
- Attendance reports, which can be printed by the school's staff in a few clicks. It is possible to make reports for one or more students through the web interface, e.g. based on

who teaches a certain class or who is the primary contact for a certain group of students.

- Primary contacts and students can subscribe to a weekly e-mail that summarizes the attendance of the student in question. The e-mail contains attendance for the current week as well as the total attendance registered.

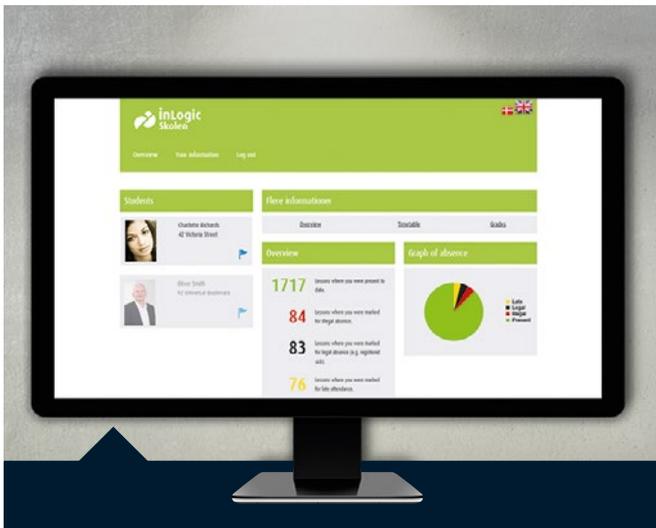
This makes it possible to act proactively, before the student risks exceeding the limit for allowed absence and thus reduce the risk of more absence or of the student dropping out of school.

- With Attendance Registration Advanced students can receive an SMS message, when they have been registered as absent. The message shows that the school is engaged in its students and can be used to invite the students back into the classroom.
- Last but not least, it is possible to print attendance registration sheets, which the teacher can use on e.g. field trips or during classes where it is not possible to register attendance on a computer.



GUARDIAN PORTAL

- A part of Attendance Registration Advanced



The Guardian Portal is developed to allow parents, guardians, employers, social workers etc. to follow a student - and his or her timetable, attendance and grades – throughout the school term or course.

The portal gives an easy overview of the student's status and saves you time and worries. It is possible to have

several students connected to your user profile and you will automatically be notified when there is something new for you to see.

If one of your students are registered as being absent, you will automatically be notified via SMS. The SMS is sent within 5 minutes of the registration being made.

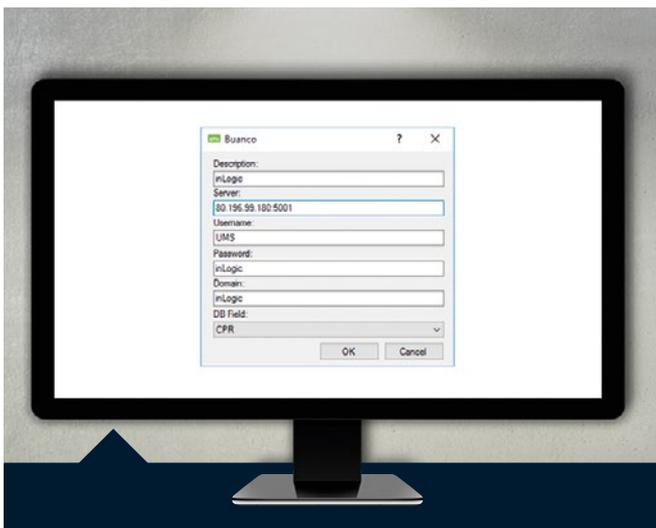
BENEFITS OF THE GUARDIAN PORTAL

There are many benefits of using the Guardian Portal:

- It gives you an easy overview of the student's status
- Parents etc. are automatically notified, which means that the school can act without having to contact the parents first.
- A blue flag automatically notifies you when there is something new for you to see
- You can subscribe to daily SMS updates or weekly E-mail updates.
- When you create a user profile: Enter your e-mail or phone number. You will then receive a pin code and your profile will be ready.
- You can see the student's timetable, attendance, homework and grades
- You can have multiple students connected to your profile

ATTENDANCE REGISTRATION CARD SYSTEM

Integration to a cardsystem for attendance registration



Attendance Registration Card System is developed for schools, where students to register their own attendance by swiping a card and checking-in when they arrive at the school as well as checking-out when they leave again. By integrating UMS with the card system, it is easy to monitor the students' attendance.

All registrations made through the card system automatically become available in UMS.

Through the user-friendly interface, the teacher can see if everyone has registered correctly and make corrections if necessary.

INTEGRATIONS

We currently integrate to the Bianco card system. If you prefer to integrate to another card system, please contact us for price and availability.



ABSENCE REGISTRATION FOR EMPLOYEES

Register and monitor staff absence



Managing staff absence across different departments can be a complex task but with UMS it is made simple and easy.

The module Absence Registration for Employees automates the entire process around staff absence, reducing the number of tasks to be done every time an employee is ill. This saves resources and reduces the workload for the administrative staff.

With Absence Registration for Employees, staff can notify the school of illness either by sending an SMS message or by using the web portal.

As soon as the school is notified of the staff member's absence, UMS generates an e-mail, which is automatically notifies the appropriate people and departments.

For example, if the absent staff member is a teacher, UMS can automatically notify the team leader, the headmaster and the payroll department.

Whom the notification is sent to depends on the settings you have chosen for the department the staff member in question is a part of.

As these settings can vary a lot from school to school, the list of settings you can change is extensive.

All settings are managed through the user-friendly frontend interface, which means that the administration staff can manage far more, without involving the IT-department.

CREATE, CHANGE AND DELETE ABSENCE REGISTRATIONS THROUGH THE ADMINISTRATIVE INTERFACE

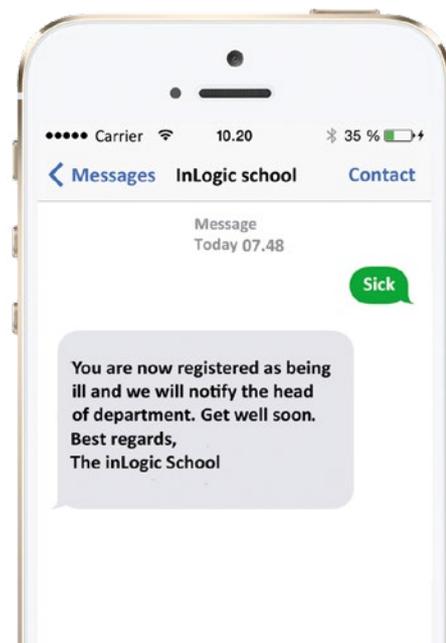
If necessary, absence registrations can be made on behalf of others.

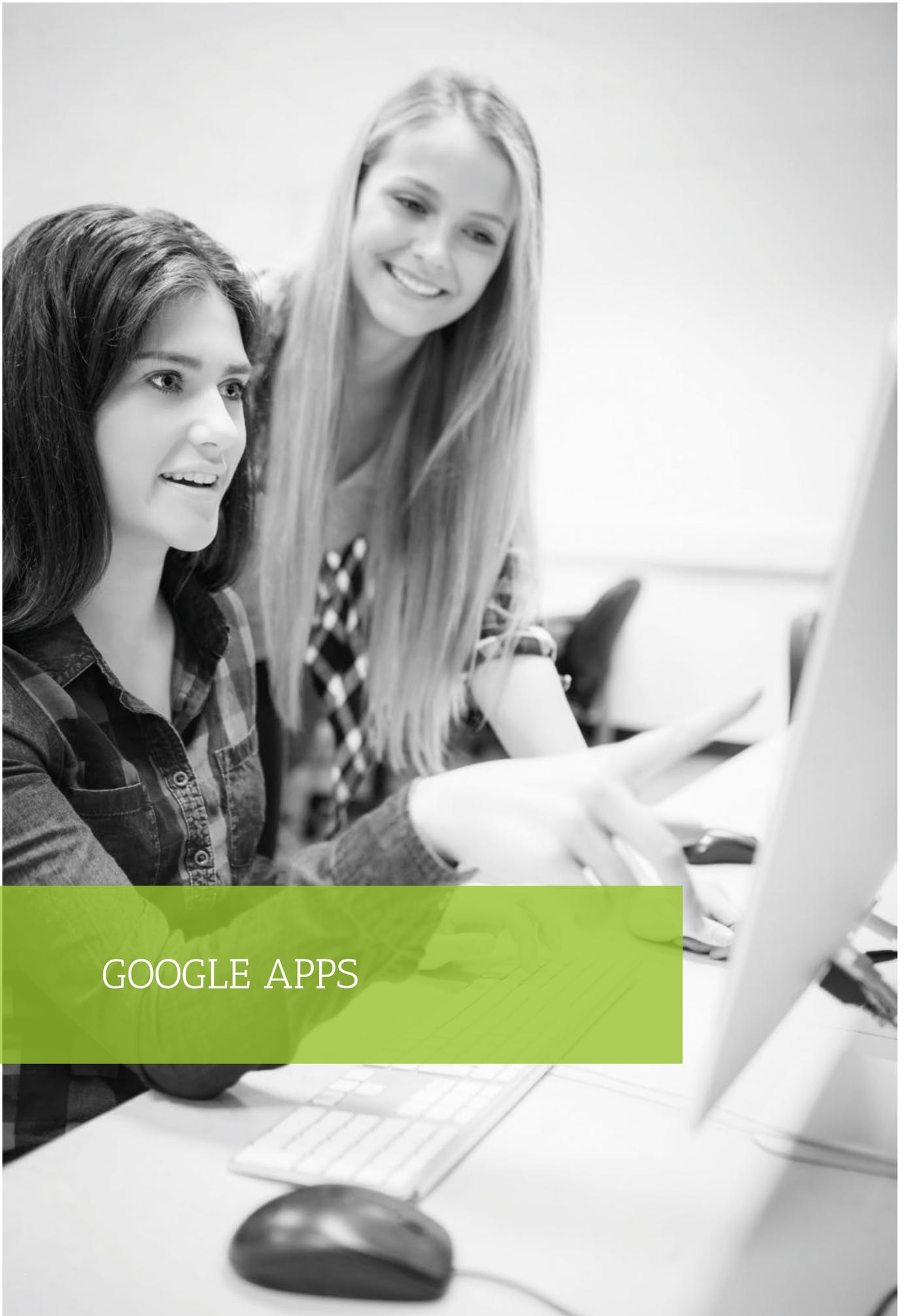
For instance, if a staff member notifies the school of illness over the phone, the administrative staff can register it in UMS.

BENEFITS OF USING ABSENCE REGISTRATION FOR EMPLOYEES

There are many benefits of using our Absence Registration for Employees module:

- Notifications of illness can be sent in by SMS or online.
- Relevant staff and departments are automatically notified
- The school saves resources as the workload for the administrative staff is reduced
- The administration interface contains statistics, which makes it easy to keep track of absence across all management levels.

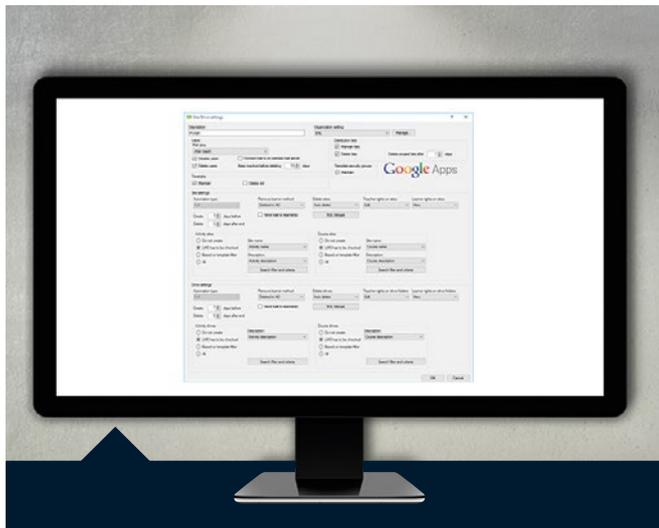




GOOGLE APPS

GOOGLE APPS SYNC

Integrates UMS with Google Apps



UMS integrates to Google Apps with the module Google Apps Sync which:

- Creates users and their e-mail accounts
- Maintains users in Google Apps, i.e. data changes are synchronised to UMS

- Synchronises passwords
- Deletes users who no longer attend the school

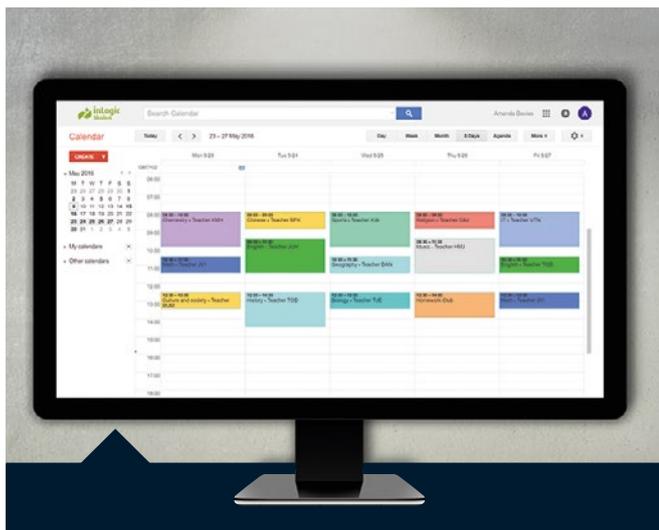
INTEGRATION TO GOOGLE APPS QUICKLY BECOMES PROFITABLE

With UMS, the school saves resources by automating many manual tasks:

- Avoid having to program scripts to synchronise the data
- Users are automatically created with data from your student administration system
- It reduces the workload for the IT-department

GOOGLE APPS TIMETABLE BLOCKS

Update and synchronise the calendar



Google Apps Timetable Blocks is developed for schools, which want to reduce the number of manual tasks connected to using Google Apps.

The module automatically creates and maintain the users' activities in Google Calendar, making sure the timetables are always up-to-date and that you avoid typing errors.

The data can be synchronized to a smartphone, so the user always has an updated calendar within reach.

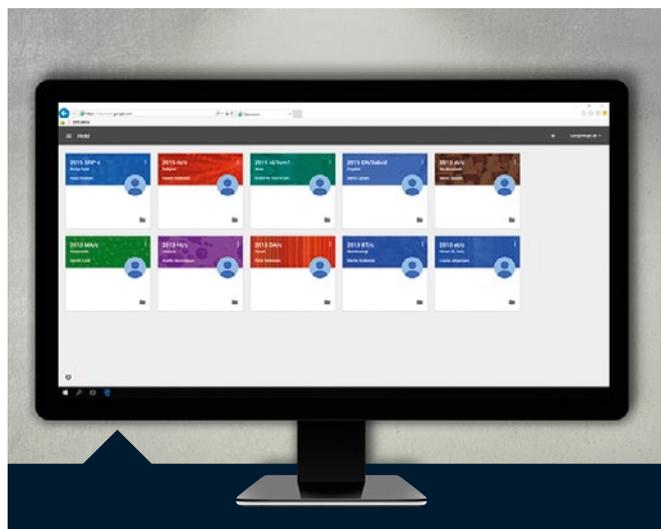
INTEGRATION WITH GOOGLE APPS TIMETABLE BLOCKS QUICKLY PAYS FOR ITSELF

With UMS, the school saves resources by automating many manual processes:

- Eliminates the need for several systems and work processes for the same tasks
- The set-up is done automatically, based on data from the student administration system.
- Integration runs via web service
- As everything is done automatically, the workload for the IT-department is reduced.
- If a teacher has registered homework for a subject, it is visible in the calendar

GOOGLE CLASSROOM & SITES

Create users and rooms automatically



We have developed an integration, which makes it easy for you to start using the Google Classroom learning portal and the Google Sites website tool.

The integration automatically creates and maintains users and rooms in both Google Classroom and Google Sites, based on

data from your students administration system.

Users are automatically assigned to the correct rooms and sites and given the correct permissions.

If changes occur, e.g. because a student leaves a class or a new student joins an existing class, Google Classroom and Sites is updated automatically.

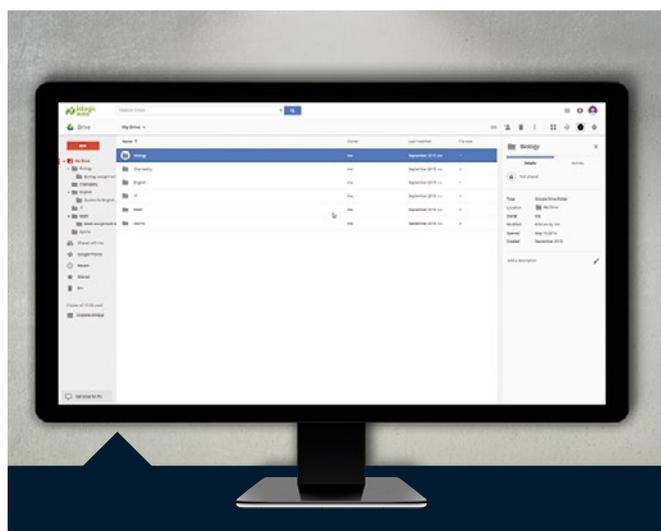
It is possible to create class sites, group sites etc. in Google Sites based on a template, just like it is possible with rooms in Google Classroom.

Because so many tasks are automated, the IT-department's workload is reduced. But more importantly; it is easy to start using Google Classroom and Sites.

This integration runs as a web service.

GOOGLE DRIVE INTEGRATION

Easy and quick integration to Google Drive



Google Drive is a popular Cloud Storage Service, which is free for the school to use. With Google Drive you can store and work with files in the cloud, making them accessible wherever you are.

But what happens when an entire school or an IT hosting centre moves to the cloud? The IT department gets a wide range of

new administrative tasks, which require attention and need to be prioritized.

Before you can start using Google Drive, users, groups, subjects etc. need to be set up and structured. After that, there is the on-going maintenance.

GOOGLE DRIVE INTEGRATION QUICKLY PAYS FOR ITSELF

With UMS, the school saves resources by automating many manual processes:

- Drives, shared drives, class drives etc. are created and maintained automatically
- The folder structure is created and maintained automatically. Folders are organised by groups and subjects.
- There are dedicated assignment folders, which makes it easy to hand in assignments
- Users are granted access and permissions to the relevant groups and subjects
- The automated processes reduce the IT department's workflow



INTEGRATIONS

PAPERCUT

Automatic user creation in PaperCut



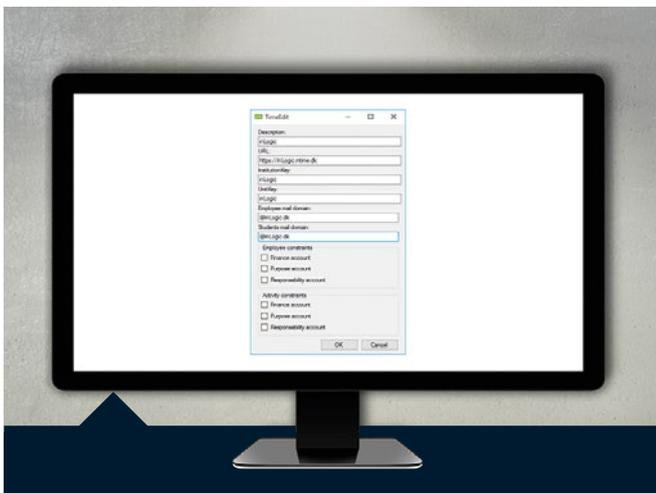
Our PaperCut integration automatically creates users in the PaperCut system, based on data from the administrative system. It can even assign printer cards automatically in UMS. This saves you both time and resources.

Though the integration teachers and administrative staff can look up users in the system and find their contact information, which makes it easy to intervene, e.g. if they suspect excessive use.

Through the 'Find Owner'-function, it is possible to reunite users with lost printer cards.

TIMEEDIT

Automatically uploads user data to TimeEdit



Our integration to the scheduling- and resource planning system TimeEdit automatically uploads user data for staff and students, as well as data for activities, to TimeEdit.

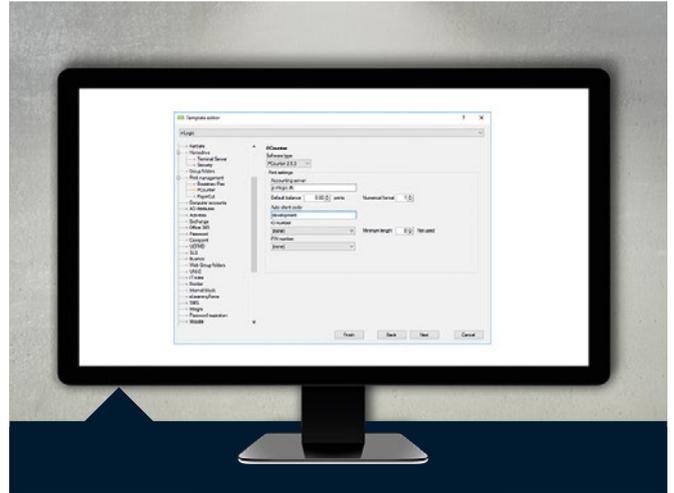
This saves you time and makes life easier for the administrative staff, which only has to maintain data in one place.

Data for activities is accessible up to 180 days prior to their start date, which means that timetables can be made well in advance of the new school year or term.

To make sure all the data in TimeEdit is up-to-date, all timetable blocks are updated three times pr. day.

PRINT PAYMENT AND MANAGEMENT

Automatically manages print accounts

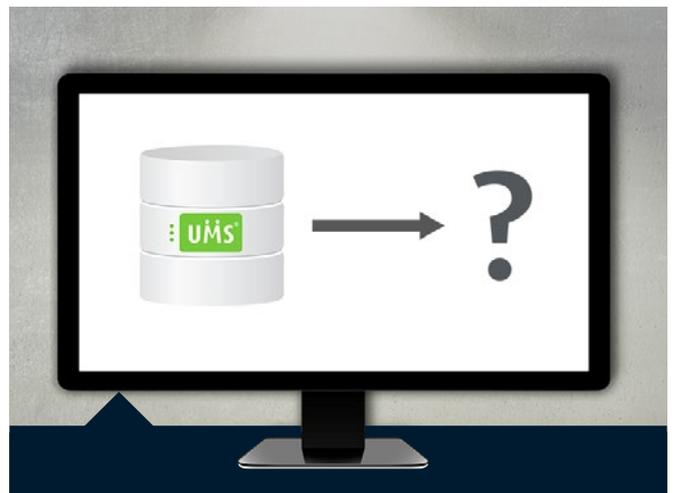


The Print Payment and Management module is developed for schools, which want to avoid handling all of its users' print accounts manually.

The module automatically creates and handles print accounts and integrates them with printer management systems such as PAS (Printer Accounting System), Equitrac and PCounter.

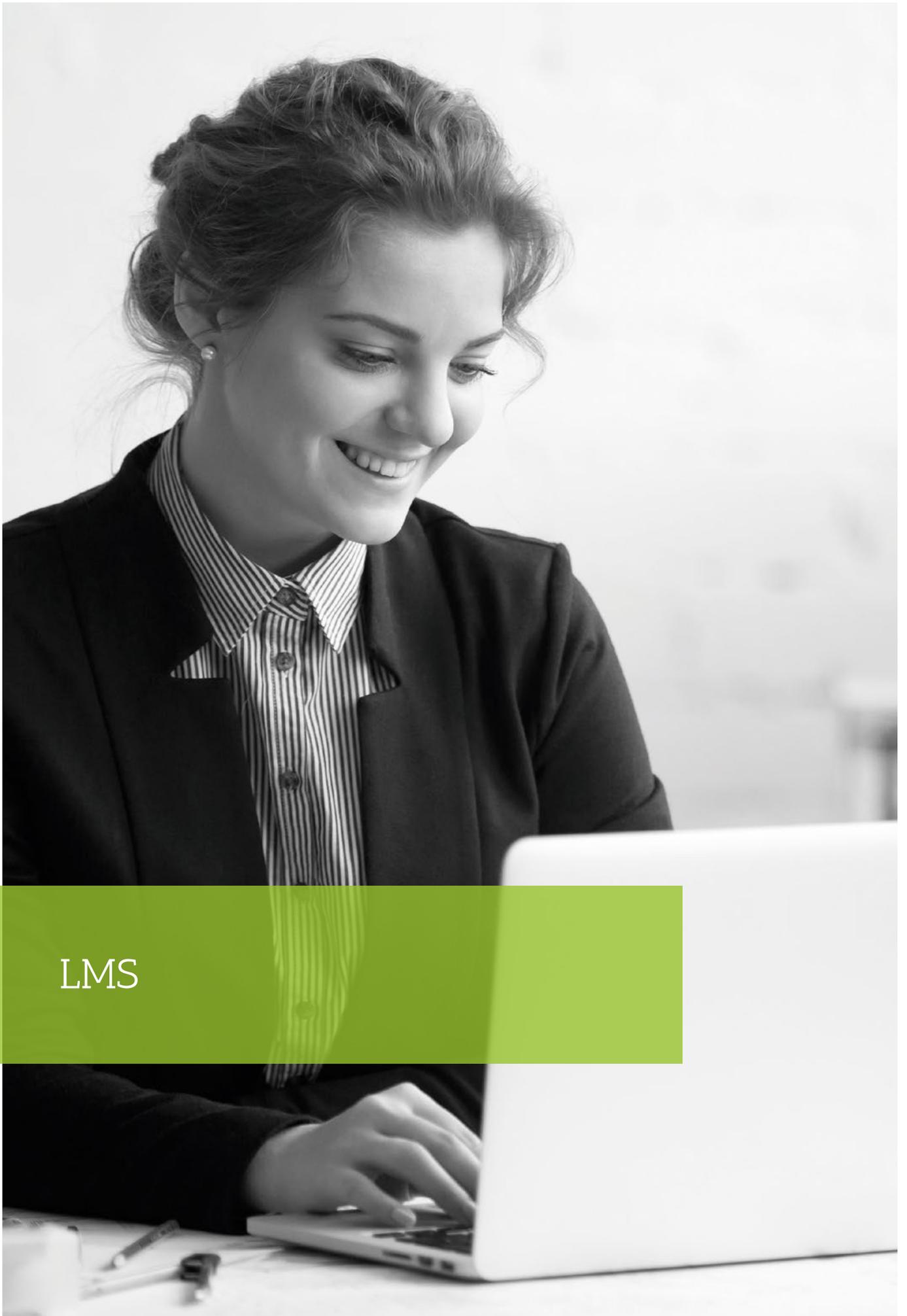
UMS WEB SERVICE

Web service for external suppliers



The UMS Web Service module allows external suppliers to access the UMS database as a web service.

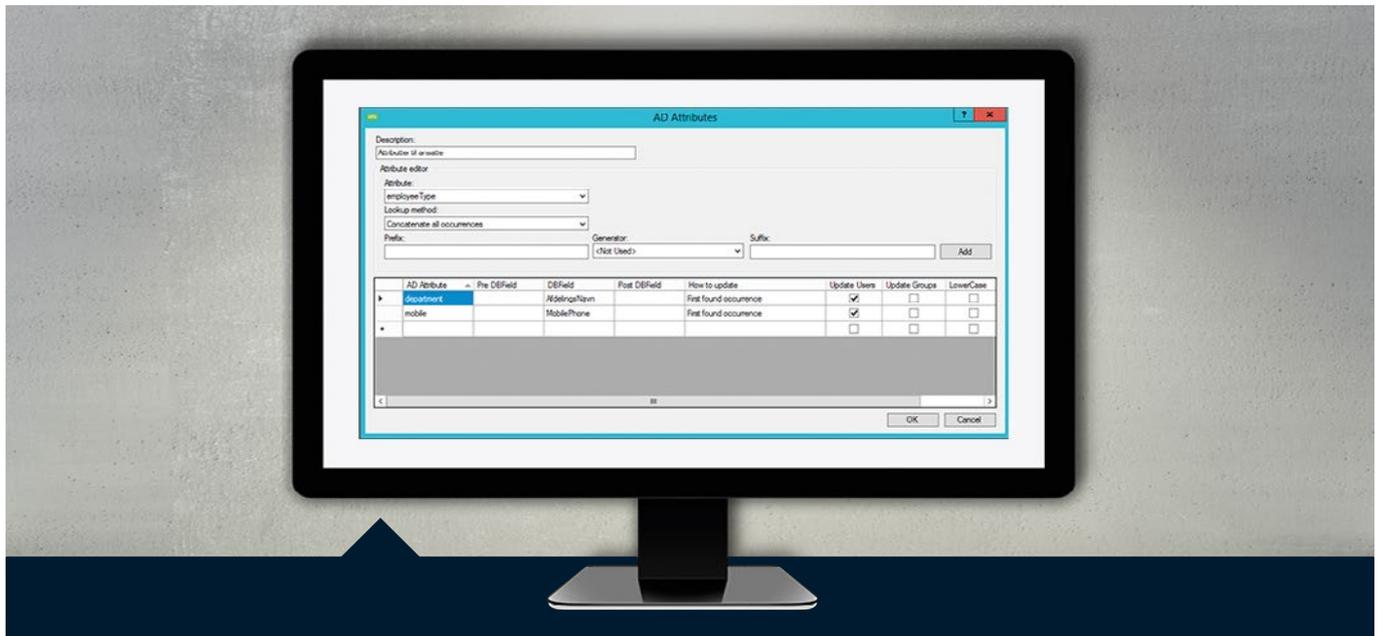
This way, selected data can be used securely through UMS Web Service.



LMS

MOODLE INTEGRATION

Automatic user management in Moodle



Our Moodle integration is developed for schools, which want to avoid hour-long administrative tasks.

The integration automatically creates, maintains and deletes users, based on data from your student administrative system.

It also creates and maintains group rooms, which teachers and students can use for teaching purposes.

The rooms are automatically get to use the language you require and can be categorized according to your needs, making them easier to find. Rooms that are no longer in use are deleted automatically.

CONFIGURATION IN UMS

The integration makes it possible to upload pictures of the users to Moodle, making it easy for teachers and students to see whom they are interacting with.

If these pictures are replaced in UMS, they are automatically updated in Moodle.

Last, but not least, the module can integrate with the AD. This allows users to log into Moodle with the same password they use to access the school's IT-system.

The Moodle integration gives you an easy overview and ensures that the users' data is always managed correctly, without requiring any manual updates.

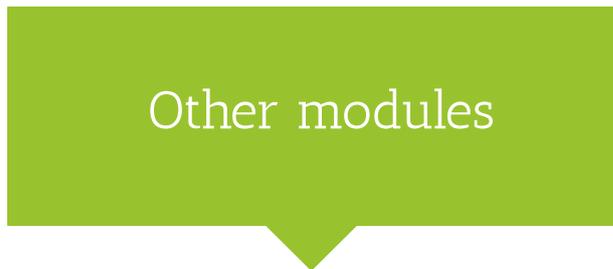
This frees up time for the IT-department, who can focus on other tasks instead.

GET WEB TIMETABLE IN MOODLE

If you want to make it easy for students and teachers to keep track of their timetables, you can embed our Web Timetable module in Moodle as an iframe.

By doing this, users can access homework and notes that are registered on the various timetable blocks in the timetable.

Please note: To embed Web Time Table, the Web Timetable and SSO modules are required. In order to see homework, the Homework module is required.



We have developed integrations for other systems than the learning management systems mentioned in this section. They are described separately in the Integrations section on page 23.

CANVAS

Automatically manages users and rooms



Our Canvas integration automatically creates and maintains users in Canvas, based on data from your student administration system.

Additionally, it creates and maintains rooms and e-mail distribution groups, which teachers and students can use for teaching purposes. This automation saves you time and prevents typing errors in the system.

The integration runs as a web service and can therefore execute tasks on the fly.

FRONTER

Automatically manages users and rooms



This integration automatically creates and maintains users in Fronter, based on data from your student administration system. Additionally, it creates rooms, which teachers and students can use for teaching purposes.

Our Fronter integration automatically maintains and deletes room, which are no longer in use. This automation frees up time which can be used on other tasks.

The integration runs as a web service and automatically synchronizes passwords, so students only need one password for the school's IT-system.

ELEARNINGFORCE

Automatically manages users, groups and sites



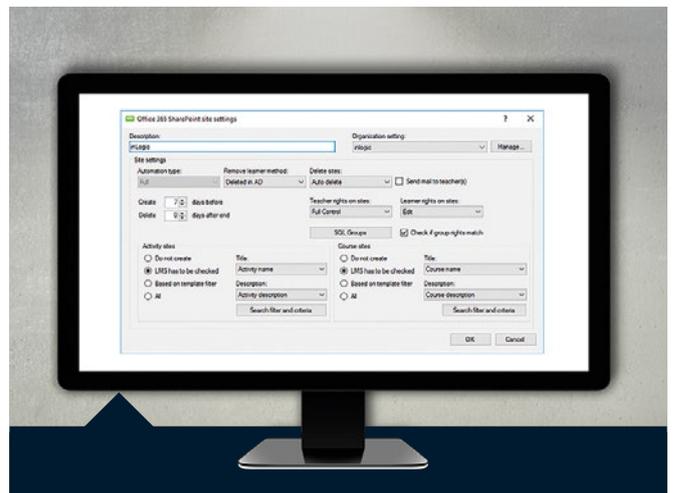
Our ELEARNINGFORCE SharePoint LMS integration automatically creates and maintains data in SharePoint, based on data from your student administration system.

It automatically creates and maintains teams and sites, as well as teachers and students on sites. It supports templates and it is up to you to decide when a site becomes visible.

It is possible to make different setting for different courses or branches of study.

WIZDOM

Automatically manages users and rooms



This integration makes it easy to start using Wizdom's SharePoint solution, because it automatically creates and maintains teachers and students as users in SharePoint, based on data from UMS.

It also automatically creates and maintains rooms, based on classes and activities. This automation frees up time with you start using Wizdom's SharePoint solution, as well as when the solution is maintained.

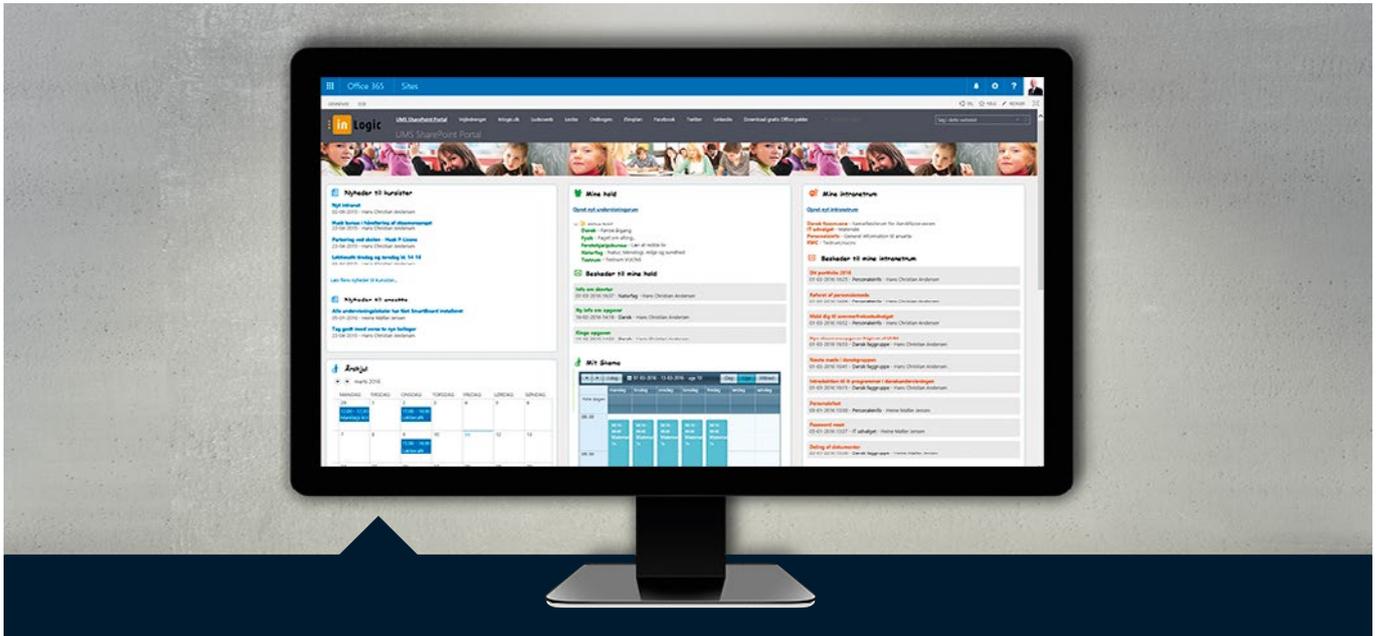
It is possible to make different templates for different courses.



OFFICE 365

OFFICE 365 UMS SHAREPOINT PORTAL

SharePoint - based learning portal for students and staff



Our Office 365 SharePoint Portal is a dedicated solution for school, which want an easy-to-use learning portal.

Students and teachers are often presented with advanced and complex solutions that does everything they need and then some and as a result, they are difficult to use.

We have decided to do things differently and therefore the Office 365 SharePoint Portal gives you the features you need to get the most out of SharePoint. Nothing more, nothing less.

The portal is simple and easy to use. This way you avoid confusion and having to navigate yet another complex system.

In terms of design, you have two options: the portal can use our standard skin, as pictured above, or our second skin, which we made for primary schools.

ROOMS

As a standard, rooms contain the following tools:

- Messages – where teachers can post messages for the course participants in the group. The course participants can view the messages on the front page of the intranet, but can also choose to subscribe to the messages so they receive an email every time a new message is posted
- An assignment folder, which makes it easy for teachers to give their students assignments, as well as to give feedback to assignments they have received. Students can hand in assignments in this folder using 'drag and drop'.
- Links – a collection of links to external teaching materials
- Work schedule – where teachers can create an overview of which homework, written assignments etc. the course participants have to do during their course

- A debate forum – where teachers and course participants can discuss all sorts of topics
- Teaching documents – a library of documents to which the teachers can upload different kinds of teaching material for the course participants
- Links – a collection of links to external teaching materials
- Shared documents for course participants – where course participants engage in project work etc.

THE SCHOOL GETS A FULLY FUNCTIONAL INTRANET

The school creates its own rooms in the intranet. It is possible to create rooms for teachers, for example a room for all French teachers. Likewise, it is possible to create rooms for students, for example a room for a given class.

In the intranet, the school can:

- Create group rooms
- Publish news for the school's staff and students
- Create rooms for teachers – UMS automatically sets these up based on the school's administrative system
- Display "my" rooms on the front page – as well as a message list from your rooms
- Add users to a room (in addition to those which have been automatically created).
- Create a link collection
- Guest rooms are displayed on the front page.

SHAREPOINT PORTAL CONTINUED

'My groups' are the teaching rooms UMS creates. Intranet rooms are manually created.

CREATE GROUP ROOMS IN THE INTRANET

Group rooms make it easy to share and get an overview of information. From the frontpage of the portal, users can access:

- General news for students and staff. News for staff is not visible to students.
- Teaching rooms, which are automatically created by UMS.
- 'My groups', which is a list of – and a shortcut to – the rooms to which the user is affiliated.
- 'Messages for my groups' shows a list of messages for all the rooms to which the user is affiliated. The list shows messages in chronological order starting with the most recent message so that you are always up to date.
- 'My intranet rooms' is a list of – and a shortcut to – rooms the user is affiliated with that are not related to regular classes. These may be rooms with guides, general study

information, group rooms attached to specific courses, club rooms etc. The school creates intranet rooms manually.

- 'Messages for my intranet rooms' shows a list of messages for all the intranet rooms to which you are affiliated. The list shows messages in chronological order starting with the most recent message.

Other modules

We also have an integration for Wisdom SharePoint. For more information, please read page 26.

OFFICE 365 SYNC

Automatic user management in O365



With our Office 365 Sync module, you can integrate your student administration system with Microsoft's cloud-based solution, Office 365, automatically.

By doing this, the integration automatically creates and maintains users in Office 365, making Office 365 Sync a useful tool for IT-departments wanting fewer manual tasks.

With ADFS, Office 365 Sync can synchronize the students' usernames and passwords with their AD login, so they only have one username and password for all of the school's IT-systems.

BENEFITS OF OFFICE 365 SYNC

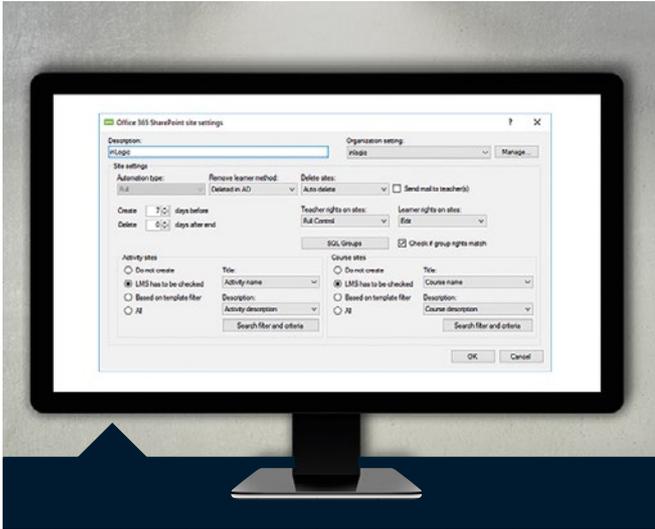
Office 365 quickly pays for itself because it:

- Automatically creates and maintains users in the cloud
- Automatically synchronizes usernames and passwords with the AD login
- Automatically creates users in Azure AD
- Automatically sets language and license settings
- Makes it possible to make security groups, e.g. based on classes
- Makes it possible to choose which functions are active in Office 365, e.g. Skype and Yammer.

Please note: The module itself does not require ADFS or Dir Sync. ADFS is only necessary if you want passwords to synchronize from Office 365.

OFFICE 365 SHAREPOINT INTEGRATION

Avoid manual administration tasks



Our Office 365 SharePoint integration is developed for schools, which want to avoid manual administration tasks when they start using SharePoint in Office 365.

The integration gets you off to a good start, when you start using SharePoint, regardless if you make your own SharePoint portal or if someone else makes it for you.

The integration automatically creates and maintains teachers and students as users in SharePoint, based on data from UMS. The integration can also create and maintain rooms, based on classes and activities.

In other words, the integration saves you time when you start using SharePoint, as well as when SharePoint is maintained.

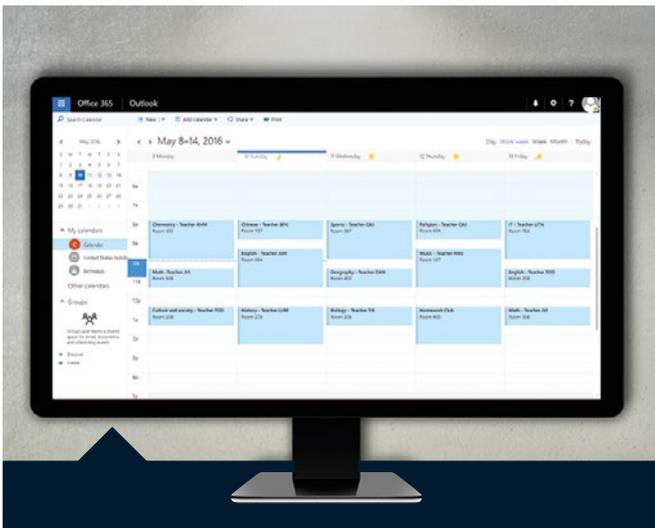
BENEFITS OF INTEGRATION TO OFFICE 365 SHAREPOINT

There are many benefits of integrating to Office 365 SharePoint:

- Automatic creation and maintenance of users and room
- It is possible to make different templates for different courses
- Fewer administrative tasks for the IT-department, who can focus on other tasks instead.

OFFICE 365 TIMETABLE BLOCKS

Automatically creates timetable blocks for users and rooms



This module creates timetable blocks in Office 365 for staff and students, making them visible in the calendar.

Rooms are created as room resources. This way users can see if the rooms are available and send a booking inquiry to the administrative staff.

Users can access the calendar via their web browser and synchronize it to a smartphone, so they always have an up-to-date calendar within reach.

The module creates, structures and maintains timetable blocks based on data from the student administration system.

Is it possible to colour timetable blocks that originate from the administrative system, making it easy to distinguish the school's timetable blocks from your personal appointments.

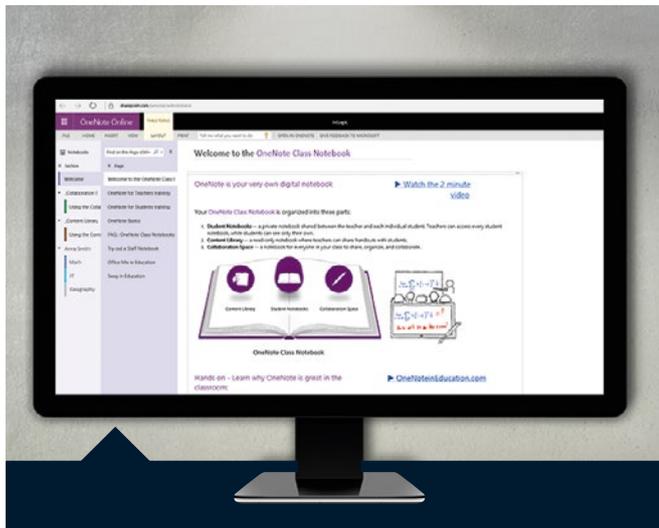
Through this module, users can see group names, rooms, teachers and homework (add-on) etc. via web.

BENEFITS OF OFFICE 365 TIMETABLE BLOCKS:

- Happy users, because the timetable makes it easy to stay up-to-date with changes
- The timetable can be synchronized to a smartphone, making it accessible when and where the user needs it
- Less administration for the IT-department
- Faster configuration so you can start using Office 365 more quickly
- Calendar activities are created in the cloud, instead of on your own servers

ONENOTE CLASS NOTEBOOK

Automatically creates Notebooks for teachers and students



Our OneNote Class Notebook integration is developed for schools, which want to avoid manual configuration and maintenance when using OneNote Class Notebook.

The integration automatically extracts data from your student administration system and synchronizes it with OneNote Class Notebook, creating Notebooks for students and teachers. This makes it very easy to start using the learning tool in class.

Once the configuration is done, teachers and students will get access to a wide range of useful tools.

Your OneNote Class Notebooks can be created before the school year starts, giving teachers the opportunity to prepare themselves and upload materials at their own pace. If new students start after the school year has begun they too are automatically created and maintained in OneNote Class Notebook.

OPTIONS IN ONENOTE CLASS NOTEBOOK

OneNote Class Notebook can be used to distribute handouts to the students digitally. It can be used as a library of teaching materials, as well as a place to give students assignments and make quizzes.

The benefit of making quizzes and giving homework directly in OneNote Class Notebook is that the teacher can follow the students' progress. The teacher can see how the students work and how much they have done. They can even write comments to students directly in the homework section.

Teachers can also give feedback and grades directly in OneNote Class Notebook, once the quiz is done or the homework is handed in.

WANT TO MOVE YOUR USERS TO THE CLOUD?

To see how easily it can be done please read page 52 and 53.





SMS

SMS SEND

Gives you access to all other SMS modules



SMS Send is one of the pillars of our UMS solutions and it enables the use of a range of other SMS modules in UMS.

SMS is an effective way to reach your students, because students almost always have their phones within reach and therefore messages are read very quickly.

This makes it a good alternative to e-mails, which are often left unread.

TARGETED COMMUNICATION

With the Send SMS module, the school can send text messages to students e.g. in case classes are cancelled or moved to a new classroom.

By using SMS, the school will reach the students through their preferred platform, ensuring that the message is read and that the student is always up-to-date.

This makes the students happier and more independent. If a student's phone number is not registered in your system, the message will be sent as an e-mail instead.

You can design different templates for messages, which the teachers can easily modify and send out when needed. Alternatively, teachers can write their own text and send it to the relevant students or classes.

You decide whether or not the students can answer by SMS. If a student replies to an SMS sent by a teacher, the message is received as an e-mail.

The module includes 1 pcs. 1-port IP-based SMS modem with which it is possible to subscribe to a flatrate SMS subscription. This way you can send messages to the students as often as needed at a fixed, low rate.

OPTIONS AVAILABLE WHEN YOU HAVE BOUGHT SMS SEND

When you have bought SMS Send, you can purchase a range of other modules, which give you access to more functions.

Below these add-on modules are described briefly. If you would like more information about the modules, they are described separately on the following pages.

- SMS Subscription: Makes it possible for students to subscribe a daily timetable, timetable changes, new grades and news from the school.
- SMS Alert: Makes it quick and easy for the school to notify students and staff if the school is being evacuated because of an emergency.
- SMS Password and Password Kiosk: Makes it possible for the students to reset their own password, when and where they need it.
- SMS Timetable: Makes it possible for students to receive today's timetable via SMS. All they need to do is to send the word 'timetable' to the school via SMS.
- SMS Welcome. Makes it possible for the school to send out automatic welcome messages to new students, as soon as they are registered in the school's system.

SMS SUBSCRIPTION

Automatically get news from the school via SMS



With SMS Subscription, you can send relevant news to your students automatically.

Messages sent by SMS have a better chance of being read than e-mail. Because of this, it makes good sense to use SMS for your student communication, so your students are always up-to-date.

GET AUTOMATIC NOTIFICATIONS

Via SMS Subscription, the students can subscribe to automatic notifications via SMS, when there is relevant information for them.

Depending on which modules your school has bought, students can choose to get automatic SMS messages about timetable changes, grades and school-related news.

Students can also choose to receive their timetable for the day, every day of the school week, for instance 2 hours before the first lesson starts.

This is a good service to the students and it makes it easier for them to attend school well-prepared and at the right time and place.

BENEFITS OF SMS SUBSCRIPTION

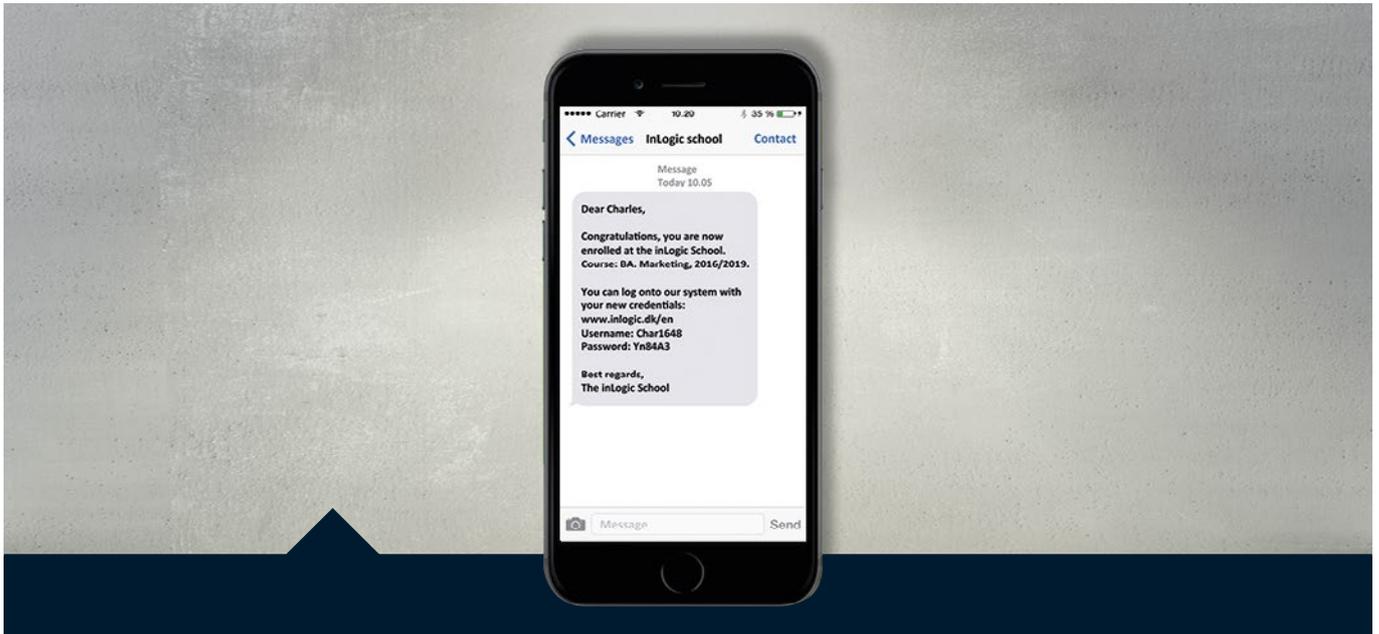
There are many benefits to having SMS Subscription and the module quickly pays for itself:

- Make sure students do not miss class, because they do not have an updated timetable
- Reduces the number of administrative tasks to be done, as the users are up-to-date and well-informed

- Makes it easy for students to be well-prepared
- Students can decide if and when they want to receive their timetable and timetable changes
- Students receive their grades, as soon as they are released
- Students choose for themselves what information they want to receive, making your communication more effective
- Students update their own phone numbers, making sure the school always has the right contact information

SMS WELCOME

Welcome new students to the school via SMS



The initial communication between the school and new users is extremely important. With SMS Welcome, new students automatically receive a welcome SMS, as soon as they are enrolled and set up as users in the school's system.

This also helps to minimise drop-out rates early on through creating a sense of affiliation between the student and school.

SMS Welcome connects with users where they are – on their phones. Unlike physical mail, an SMS text is received and read instantaneously, and the new user is introduced to the school with his or her new login information. The SMS is available and close at hand for later use.

The school decides what the welcome SMS contains, e.g. a welcome message, login information to the school's IT-system and a link to the school's website.

It is possible to make multiple welcome messages and thereby to accommodate for different courses or study programmes.

FORGOTTEN LOGIN: NO PROBLEM

If a new user forgets his or her password, it can always be found in the welcome SMS as long as the password has not been changed.

This way the school saves resources, as students do not have to involve the IT-department every time they forget their password.

To make sure students can find their password again, if they forget it, we recommend that you ask users to save their welcome SMS.

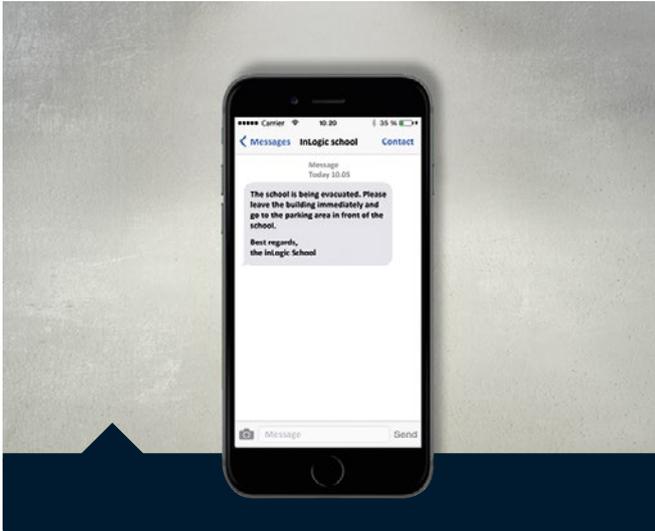
BENEFITS OF SMS WELCOME

There are many benefits of having SMS Welcome:

- The school's welcome message is sent to the students' preferred communication platform, making sure it is received and read very quickly.
- The module introduces new students to the most important information, making sure students adopt the school's technology from the start.
- Administration is greatly simplified when users are well-informed from the start
- Reduces drop-out rates when the course starts, which reflects on the bottom line
- Login info can easily be found in the welcome SMS, if the new user forgets his or her password
- The welcome message sends a signal that the school has a distinct IT profile and superior student service
- You can compose your own welcome text and insert relevant links. There is plenty of space for writing the welcome message – up to 800 characters in a single SMS
- You can create several SMS Welcome messages and tailor them to different study programmes
- You save money on printing and mailing physical welcome letters

SMS ALERT

Alert staff and students in emergency situations



SMS Alert provides fast and effective warnings in case of fire, bomb threats, school shootings and other emergency situations.

When a crisis arise, everyone needs to be informed of it. And it needs to be done in a simple and transparent way.

The SMS Alert module is separate from our other SMS modules, to avoid confusion with other SMS templates.

When you open the module, your entire screen becomes red in order to let you know that all students and staff will receive your message.

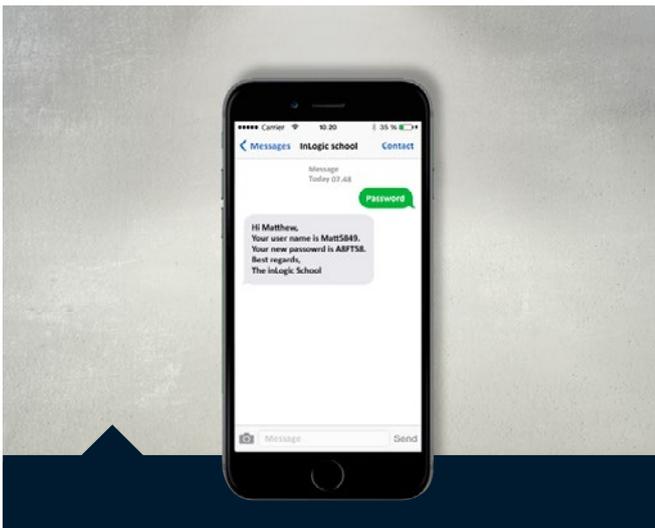
BENEFITS OF SMS ALERT

There are many benefits of having SMS Alert. The module:

- Supports direct message to the appropriate authorities
- Immediately notifies everyone via their mobile phones
- Creates a sense of security for everyone at the school and their relatives
- Gives you an easy editor with predefined texts, which are almost ready to be sent out
- Lets you defines who has access to SMS Alert
- Turns your entire screen red, when you open the open the module to issue an alarm

SMS PASSWORD

Reset password via SMS



SMS Password makes it possible for the school's users to reset their own passwords, simply by sending an SMS text.

The service is available around the clock, even during weekends and holidays.

HOW TO USE SMS PASSWORD

- Send an SMS to the school's SMS gateway with the word 'Password'.
- Wait a few seconds and you will receive an SMS with your new password.

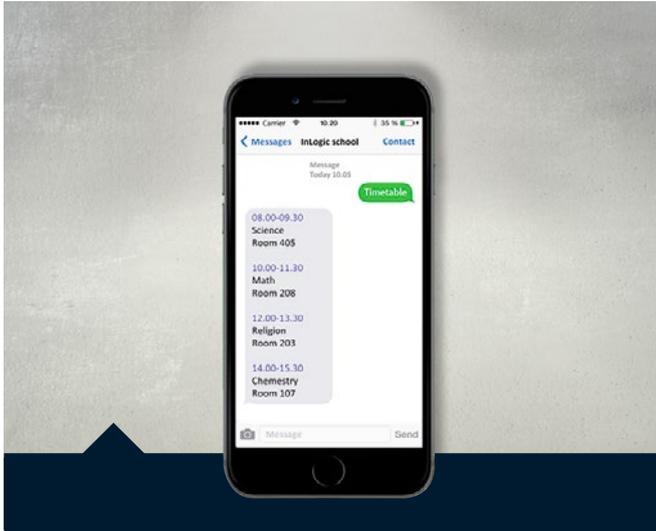
BENEFITS OF SMS PASSWORD

SMS Password is a good investment:

- You help your students and enable them to get back to their studies quickly. As a result, your student's satisfaction with the school's digital services will increase significantly
- You save resources, as the IT department does not have to get involved every time a student forgets his or her password.
- SMS Password is always available, regardless of time and place
- The IT department can configure, how the password it reset, e.g. with a serial number or at random

SMS TIMETABLE

Automatically receive timetable and changes



With SMS Timetable, students can easily stay up-to-date with their timetable and any changes made.

By sending an SMS with the word "timetable" to the school's SMS gateway, your students receive an automatic SMS with the timetable of the day. This way you avoid that students show up for classes, which have been cancelled, and you ensure that

they are notified, if classes are moved to another location.

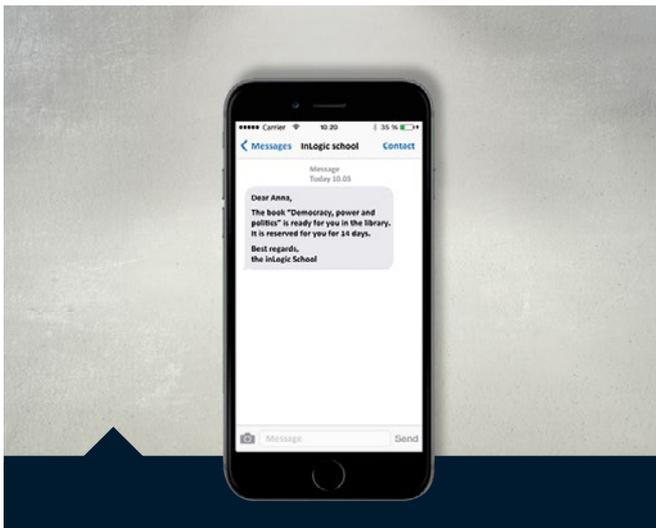
BENEFITS OF SMS TIMETABLE

There are many benefits of using SMS Timetable:

- There are many benefits of having SMS Timetable:
- The students become more independent and can easily stay up-to-date
- Students save time having to look up the timetable online
- Students avoid showing up to cancelled classes or empty classrooms, if a class is moved to another location.
- Students become more engaged and their motivation is maintained
- The module automatically extracts all the updated timetable data; It does not require any assistance from the IT-department or administrative staff.

SMS WEB SERVICE

Let external services send out SMS messages



SMS Web Service allows third-party services – or services you have developed yourself – to send out SMS messages via the UMS SMS Gateway.

This way e.g. your library system or your cafeterias payment system can send out messages to the school's users.

All messages are sent from the same number that is used to

send out timetable info, news, grades etc.

BENEFITS OF SMS WEB SERVICE

There are several good reasons to use SMS Web Service:

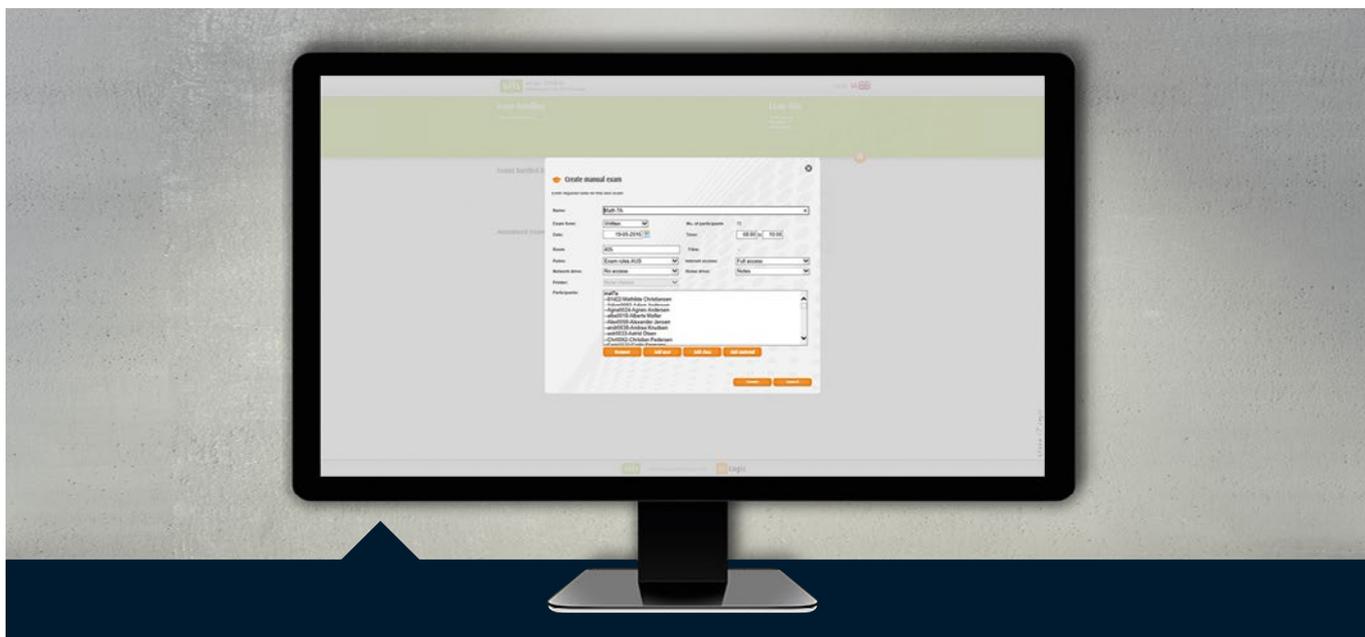
- As the service uses UMS' SMS gateway, there is no price per SMS. This prevents you from receiving unexpected bills.
- Messages from external services are sent from the school's phone number, which the students already have. This makes your communication more coherent and streamlined.
- SMS Web Service is an integrated part of UMS. This means that there is nothing extra to maintain, that it is easy to troubleshoot and that there is a log.



SELF-SERVICE

EXAM HANDLING

Makes it easy for teachers to handle exams



With Exam Handling, all permissions to the exam are controlled automatically, making sure students only have access to the drives and/or internet that relevant to them during the exam.

For instance, it is possible to give students access to a designated exam folder, to which the teacher has uploaded relevant materials. This makes preparations and the exam itself run smoothly.

Through the module, the school's administrative staff and teachers can handle a long list of tasks related to the exam, without having to involve the IT-department.

The only thing the IT-department has to configure are the groups of people who can access the Exam Handling module.

CREATE, EDIT OR TRANSFER EXAMS ONLINE

Through the user-friendly interface, the users can handle exams from start to finish.

When you open Exam Handling, you see a simple menu, which allows you to edit a planned exam, even after it has begun – as well as to create or transfer an exam.

BENEFITS OF EXAM HANDLING

Exam Handling quickly pays for itself:

- Access to a designated exam folder containing files to be used during the exam
- Access to home drives/ shared drives if required
- Access to a designated printer
- Block the internet during the exam, either entirely or partly.
- Students use the same login as they always use
- Reduces the number of administrative tasks and thereby saves the school time and resources
- Exams are put in system, which gives staff an easy overview
- Students have to accept the school's IT policy in order to start their exam
- Exams are easily removed once they are completed, to avoid clutter in the system
- Avoid stress before the exam, preparations can be made in due time.

UMS WELCOME

Give your students the best start



UMS Welcome makes it easy to gather all relevant information for new users in one place, helping students to get off to a good start.

The initial communication between the school and the new users is extremely important and therefore it can be an advantage for you to use the welcome portal to welcome new students, course participants and staff.

The welcome portal will show new users for examples 5 pages that introduces them to the most important information and thus ensures that they start using the school's technology right from the start.

The school decides how many pages are shown and what information they contain.

IDEAS FOR WELCOME PORTAL CONTENT

- Inviting front page and welcome to the school
- Acceptance of IT rules
- Registration for digital services, such as UMS SMS Subscription, where the user receives a timetable, timetable changes, school news and grades from the school by SMS
- Update user info and change password at first logon
- Introduction to the school via video, for example
- Direct link to the school's online systems such as library, app or administrative system

BENEFITS OF USING UMS WELCOME

- It is not possible to skip pages in the welcome portal. This ensures that the users are presented with all the relevant information
- Users are introduced to the school's technology, for instance the UMS School App
- Users can subscribe to SMS services

- Default settings are reviewed and changed by the users
- Users can change their password, without involving the IT-department
- Administration is greatly simplified when users are well-informed from the start
- Multiple languages: The welcome portal is available in English and Danish
- It is possible to set up several welcome portals tailored to different study programmes
- Users can take or upload a photo of themselves, e.g. for their student ID. The school can specify which guidelines such photos should follow.
- The user must accept the school's IT rules in order to continue
- You avoid having to print and mail physical welcome letters

MUCH OF YOUR WORK HAS ALREADY BEEN DONE IN THE EDITOR

The editor is a WYSIWYG editor (what-you-see-is-what-you-get). You can use the editor without knowing anything about codes. However, if you prefer to work in HTML in the editor, this is possible too.

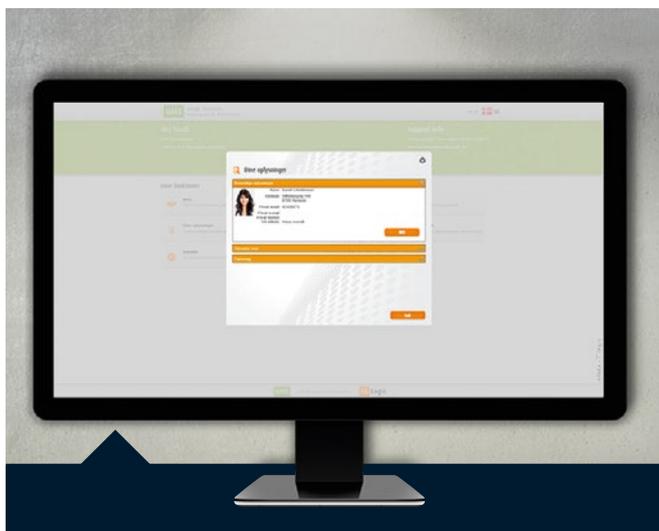
The school can easily target the welcome to make it relevant for users and create a sense of affiliation, even before the course has started.

- Design your own welcome or use the predefined templates
- There is a preview function
- Style the welcome portal according to the school's graphic design and maximise your branding

The welcome portal is designed to fit all browsers

USER INFO

Lets users update their contact info and preferences



User Info lets users update their own contact information, e.g. if they change their phone number or e-mail address. Similarly, the module lets students choose if they want to receive e-mails from the school on their private e-mail address or their school e-mail.

Via User Info, users can also upload a photo of themselves to the school's system. This is a faster, easier and cheaper way to

get pictures of all students, compared to having administrative staff take the pictures.

Pictures can be taken directly in the module via webcam on a computer or via the camera on a smartphone, if the school has its own UMS School App (add-on). Once uploaded, the school's administrative staff will have to approve the picture, in order to ensure that it meets the school's guidelines.

Last, but not least, students can specify how their image can be used and see which classes they are enrolled in

The module shows data from the school's student administration system. It is possible to add more data, depending on the system and the modules your school has bought.

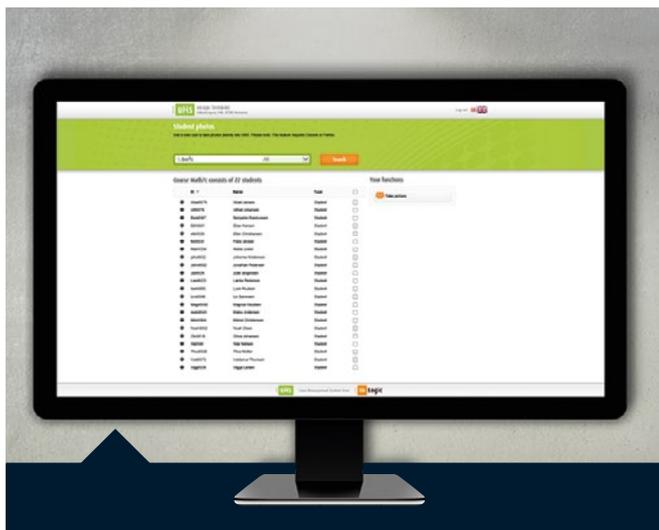
GET MORE BENEFIT FROM USER INFO

Via User Info, your students can get a digital parking permit for your parking lot, if you buy the add-on module Parking. With Parking, users simply enter their licence plate numbers, making it visible to the parking company Parkzone.

This enables Parkzone to see that the user is allowed to park at the school, resulting in fewer parking tickets to staff and students, as well as fewer administrative tasks for the school's staff.

PHOTOBOX

Take student photos via webcam



Photobox makes it easy and cheap to take photos of all your school's students.

The picture is taken with a webcam, e.g. by the school's administrative staff. This way you avoid having to buy an expensive photobooth, which takes up a lot of space.

How to take photos with Photobox:

- You search for the student in the UMS interface
- A staff member takes a photo of the student with a webcam and makes sure it meets the school's guidelines.
- The picture is uploaded directly to the student's user profile in UMS and it is approved immediately.

With Photobox, taking photos of the students takes very little time. Because the photos are taken by staff members, you can make sure they meet your requirements, when they are taken.

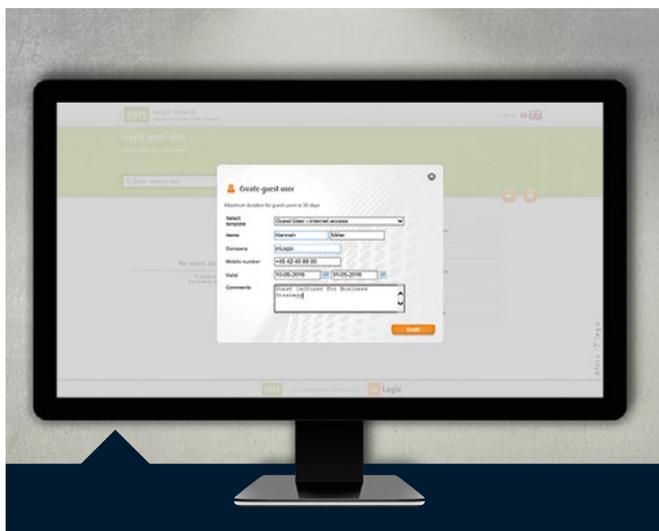
This saves you time having to go through and approve or reject photos manually. Additionally, you also avoid wasting time waiting for a student to retake their photo, if the first photo was rejected.

BENEFITS OF PHOTOBOX

- You make sure the pictures meet the school's guidelines when they are taken.
- You avoid having to buy an expensive photobooth
- You avoid administration related to approving or rejecting photos taken by students themselves
- You free up resources, which can be used on other tasks
- The students' photos are uploaded directly to their user profiles.

GUEST USERS

Create individual, named users easily



With the Guest Users module, the school can welcome and manage individual, temporary users more efficiently.

The module is particularly helpful, when you have guest lecturers and other named guests, who need temporary access to the school's system. UMS creates and manages guest users quickly and easily.

CREATE USERS WITHOUT ASSISTANCE FROM THE IT DEPARTMENT

The module makes it easy for the school's staff to create named temporary users. No experience is necessary: You simply login online and press 'Create Guest User'.

Everyone with the appropriate rights can create temporary users, without assistance from the IT department.

Once the temporary user is created in the system, he or she will receive an SMS with containing the new username and password.

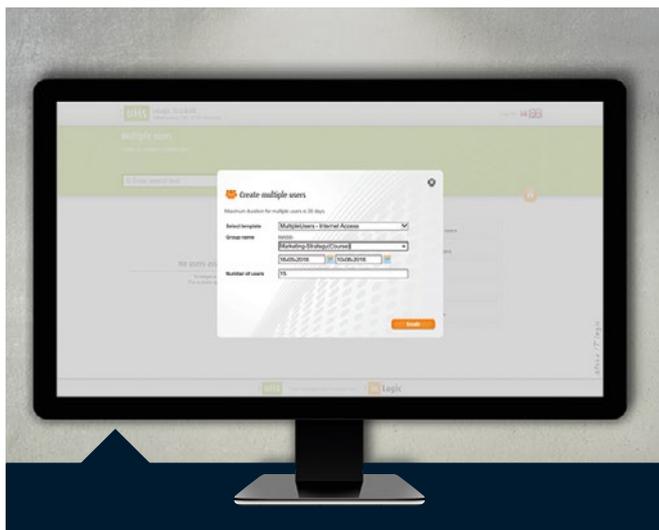
AVOID CLUTTER

It can be very valuable to avoid clutter in your system. With UMS Guest Users, it only takes two clicks to remove temporary user accounts that are no longer in use.

The module also lets you edit the user's information, print or save the as CSV file and more.

MULTIPLE USERS

Create groups of unnamed users easily



With the Multiple Users module, the school can welcome and manage groups of temporary users more efficiently.

The module is particularly helpful, when you have courses participants and groups of guests, who need temporary access to the school's system. UMS creates and manages guest users quickly and easily.

CREATE USERS WITHOUT ASSISTANCE FROM THE IT DEPARTMENT

The module makes it easy for the school's staff to create groups of unnamed users. No experience is necessary: You simply login online and press 'Create Multiple Users'.

Everyone with the appropriate rights can create temporary users, without assistance from the IT department. All new users get their own login.

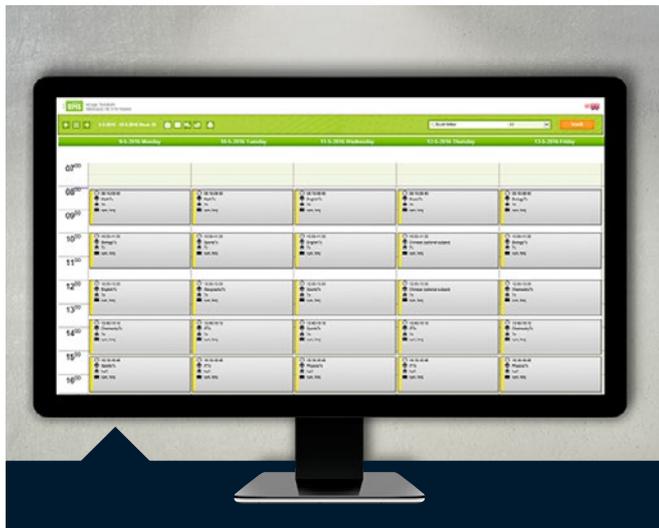
AVOID CLUTTER

It can be very valuable to avoid clutter in your system. With UMS Multiple Users, it only takes two clicks to remove temporary user accounts that are no longer in use.

The module also lets you edit the user's information, print or save the as CSV file and more.

WEB TIMETABLE

Always have an updated timetable for users and rooms



Web Timetable is an add-on module for UMS, which gives you timetables for students, teachers, rooms and classes in a simple web interface.

Timetable changes are extracted from UMS, which means that the timetables are always up to date.

Timetables, however, is not the only thing this module gives you; through the module, you will get access to other options, giving you even more benefit from UMS:

- Users can choose if they prefer to see their timetable for 1 day at a time, pr. school week (5 days), pr. week or pr. month.
- Teachers can write notes and homework (add-on) for each class, making it easy for students to see what they need to prepare for next class and for instance if there is something they need to bring. It is possible to show homework registered in other systems too.
- Teachers can send our SMS texts to students e.g. in case there are important information they need to get (requires the module SMS Send).
- Teachers can print class lists and timetables to students. This is particularly helpful for students in short courses or course participants (requires the module Merge Letters)
- Teachers can block students' internet access, e.g. during a quiz (requires the module Internet Block)

SSO

A Single Sign-on solution for all the school's digital services



Our Single Sign-on (SSO) module is developed for schools, which want to make it easy for students and teachers to use the school's different electronic systems.

With SSO, each user gets one login and password, which logs them into all the associated services at once.

For example, students can access the school's learning management system, online dictionaries and databases with scientific publications – all by logging in with SSO once.

It saves time and hassle every time a user uses one of the school's systems.

Additionally, it makes life easier for the school's users, as they avoid the frustration of having to remember multiple logins.

COMPATIBILITY

The SSO module works with all systems using the SAML2 protocol, e.g. ADFS servers.

DEPENDENCIES

In order to get full service against other services, the SSO module requires an ADFS server. Additionally, you need the UMS Web module.

ADVANCED CSV EXPORT

Organise and export data as CSV-file easily

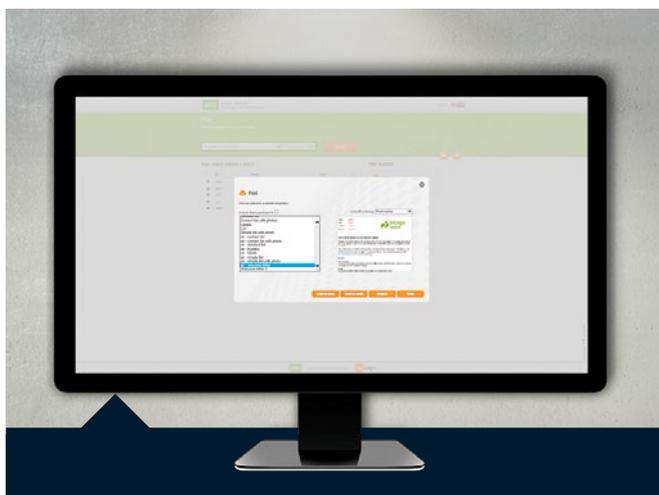


With Advanced CSV Export, exporting relevant data from UMS as a CSV file is easy and hassle-free. The module enables you to choose the data you want to export and in the order you prefer, making sure you get exactly the data you need. This way you can import the data directly into a range of different programs and databases, e.g. library systems etc.

In other words, you avoid the problems that often arise with regular CSV export, when you need to transfer large quantities of data between databases and programs, which are not directly connected.

MERGE LETTERS

Easily merge data with standard documents



Merge Lists is an effective tool, which makes it easy to print standard documents for a variety of different purposes, e.g. class lists for attendance registration and welcome letters.

By using the module, you save time and avoid having to insert data in standard documents manually. You also make sure the data is inserted in the right place and that the documents thereby reach the intended receiver.

The module merges data variables you choose from UMS with the text you want. For example, it is easy to insert the students' names and addresses into welcome letters.

USER LOCK

Block and unblock user accounts easily



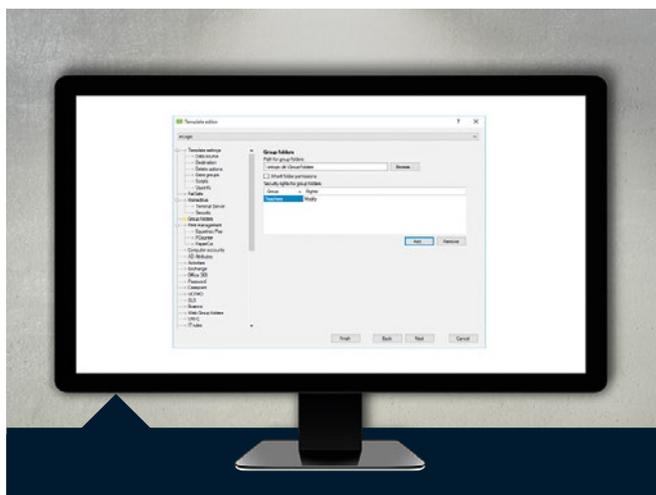
With User Lock, the school's staff can deactivate a user's account and thereby block the user's access to the school's IT system, without needing assistance from the IT department.

It only takes a moment to deactivate an account, making it possible to intervene immediately, e.g. if a student is caught cheating. In the same way, reactivating the account also just takes a moment.

When you deactivate an account, you can write why. This way it is easy to see if, e.g. a student violates the same rules repeatedly.

GROUP FOLDER

Automatically manage group folders



With Group Folder, you can automatically create and maintain group folders for the school's users by creating activities from the student administrative system as folders on a file server.

This way every class, group and activity gets a folder, which the users can use to store and share course-related files.

By automating the creation and maintenance of group folder, you save time and reduce the workload for the IT-department

GROUP CREATION

Easily create user-defined groups

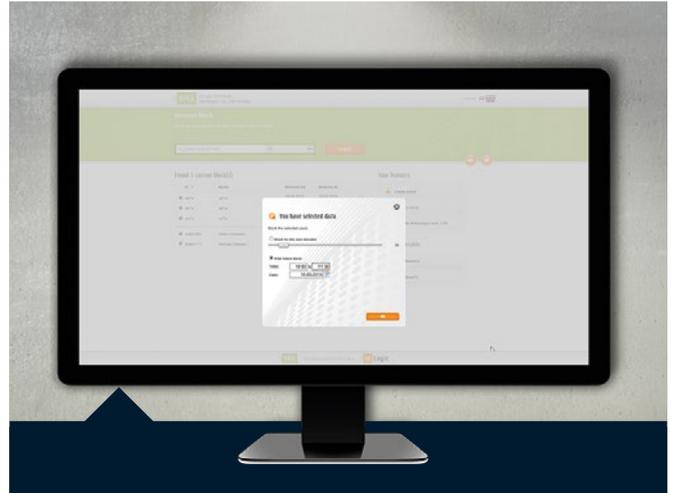


Group Creation enables your students and staff to create user-defined groups, e.g. for projects and cross-disciplinary teamwork. Because the users can do this themselves, the workload in the IT department is reduced.

Users can easily name groups and add the members they want to include. Afterwards, the groups are created, based on data from the student administration system. When groups are created, they automatically get a group folder and a distribution group, which enables them to work together across classes, departments and year groups.

INTERNET BLOCK

Easily block students' internet access



The module Internet Block makes it easy for teachers - as well as others with the appropriate rights - to block internet access for individual students or entire classes.

It is useful during classes, in order to help the students focus more as well as during tests and quizzes.

The module gives teachers more freedom to plan lessons, as they want to. E.g. if the teacher wants to make a spontaneous, unaided test, he or she can do so without much planning and without the assistance of the IT-department.

IT RULES

Make users accept your IT rules digitally



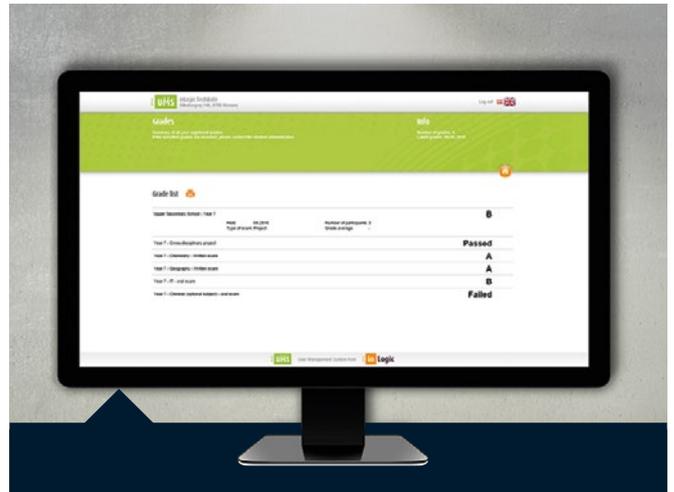
With IT Rules, it is easy to make students and staff accept the school's IT policy digitally.

By doing it digitally, it is easy to document and get an overview of who has accepted the policy and who still needs to do it.

The module can make the school's WIFI inaccessible, if the user has not accepted the IT policy. Furthermore, you decide when and how often the module should appear.

GRADES

Get your grades, as soon as they are released



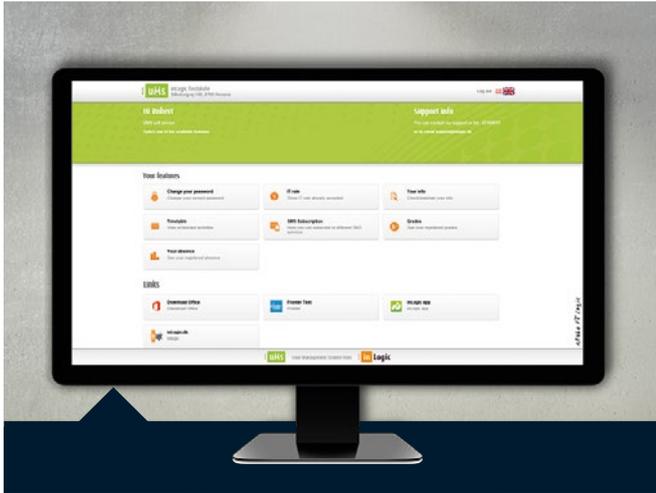
With Grades, students are able to see their grades as soon as they are released. This saves them having to wait in front of the school's noticeboard or update the school's website again and again, until the grades are available.

The module automatically extracts all grade information from the student administration system.

Please note: Grades can be used in UMS Web as well as in UMS School App.

LINKS

Easy access to frequently used services



The Links module makes it easy for users to access the school's most frequently used IT-systems and services, e.g. learning management systems, dictionaries, knowledge databases, the school's social media etc.

This way users save time every time they access one of the frequently used services. Time, which can be spent on teaching and learning.

Please note: Links can be used in UMS Web as well as in UMS School App.

HOMEWORK

Easy overview of what needs to be done



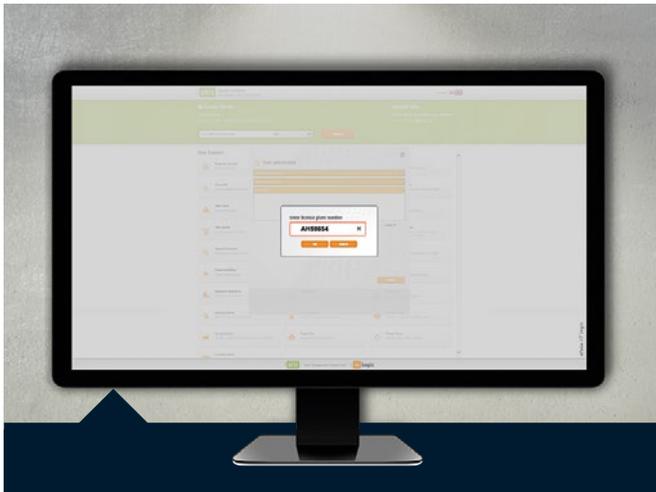
With this module, students can easily get an overview of their homework. The homework is shown as notes on each of the classes in the student's timetable.

Homework is automatically sent to all other places, where the students can see their timetable; e.g. in Office 365 and Google Apps, as well as the Timetable function in UMS School App.

All homework-data is extracted directly from UMS. This way the students will always see an updated homework list.

PARKING

Get a digital parking permit within seconds



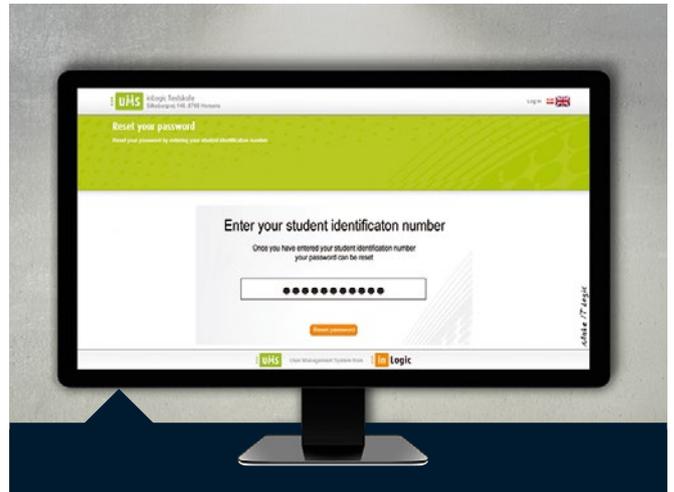
The Parking module makes it easy to avoid parking tickets at schools, which administer their parking spaces with the parking company Parkzone.

Through the module, students and employees can get a valid, digital parking permit simply by entering their vehicle's registration number in UMS Web or in UMS School App (add-on).

When the registration number is registered, it becomes visible to Parkzone, who then knows that the user is allowed to park at the school.

PASSWORD KIOSK

Change your password easily



Password Kiosk is developed to help users, who forgot their password to the school's IT system. Through the module, users can reset their own password, without needing assistance from the IT department.

The kiosk enables users to reset their password and generate a new one via an interactive info screen or a computer at school, simply by entering their student identification number.

This saves the school resources every single time users forget their passwords, as the IT department does not have to get involved.

PRICE, SUPPORT AND MAINTENANCE

HOW TO CALCULATE YOUR PRICE FOR UMS

UMS is a solution that is custom-made for your needs. Instead of choosing a pre-packaged deal containing things you do not need, you are free to choose the modules you want – no more, no less.

This way you get a solution that is both cheaper and simpler. As a bonus, you can easily expand UMS with more modules later on. When calculating the price there are a few elements you need to consider. They are illustrated in the example below, which covers a college with 1100 students.

1. UMS + MODULES

UMS is the cornerstone in our solution, which creates and maintains students and employees, and it is required for the modules to work.

UMS is paid for through an annual license fee, which covers phone support for up to three people within normal office hours, as well as bug fixes and updates for UMS and the modules bought* (some modules are exempt from this: please read section 4 for more info).

The license fee depends on the number of students at your school and the price pr. student is shown in the Annual UMS License table to the right. UMS can also handle all of your employees at no extra cost.

CALCULATION, PART 1

PRODUCTS	PRICE		INSTALLATION TIME
UMS license (1100 students at 4.4 USD pr. student)	4840	USD	16 hours*
AD Attributes	1500	USD	1 hour
Office 365 Sync	3800	USD	1 hour
Office 365 Timetable Blocks	2300	USD	1 hour
UMS Web	1500	USD	2 hours
Password Change	700	USD	3 hours
Price for UMS and modules:	14640	USD	

2. INSTALLATION

In addition to the price of UMS and the modules, you pay for installation. Installation is invoiced at an hourly rate of 180 USD. Based on the list above this installation would require 24 hours:

CALCULATION, PART 2

Price for installation - 24 hours at 180 USD pr. hour:	4320	USD
--	------	-----

* The price of UMS includes a workshop after the installation is complete. The workshop teaches you how to use UMS and the modules, so you get the most out of your new solution.

3. TOTAL PRICE

Total price at purchase (4320+4840) =	18960	USD
---------------------------------------	-------	-----

4. ANNUAL FEES

Price pr. year after the first year (UMS license) =	4840	USD
---	------	-----

MAINTENANCE

Some modules are exempt from the regular maintenance, as they are more comprehensive and therefore more time-consuming to maintain. When you buy these modules, you pay a separate maintenance fee.

None of the modules bought in this example requires a separate maintenance fee. Had for example the Office 365 SharePoint module been bought, there would be an annual maintenance fee of 3050 USD.

ANNUAL UMS LICENSE

NO. OF STUDENTS (FULL ACADEMIC YEAR)	PRICE PR. STUDENT
0 - 500	5.2 USD
501 - 1000	4.7 USD
1001 - 1500	4.4 USD
1501 - 2000	4.0 USD
2001 - 2500	3.7 USD
2501 - 3000	3.4 USD
3001 - 3500	3.2 USD
3501 - 4000	2.9 USD
4001 - 4500	2.7 USD
4501 - 5000	2.6 USD
5001 - 5500	2.4 USD
5501 - 6000	2.3 USD
6001 - 9999	2.1 USD
10000 - 49999	2.0 USD
Over 50000	Please contact us

PLEASE NOTE

- All prices are shown exclusive of general sales tax and other taxes.
- The brochure and pricelist is subject to change without notice.

UMS PRICE LIST

ANNUAL MAINTENANCE COST BY NUMBER OF STUDENTS

MODULE NAME	PRICE IN USD	INSTALLATION TIME	ANNUAL MAINTENANCE COST BY NUMBER OF STUDENTS		
			0 - 2000	2001 - 4999	5000 - 9999
APP					
UMS School App	6850 USD	-	3050 USD	3050 USD	3050 USD
Attendance Registration for app	1500 USD	-	750 USD	750 USD	750 USD
Homework (web and app)	1500 USD	1 hour	-	-	-
Links (web and app)	1150 USD	1 hour	-	-	-
Parking (web and app)	750 USD	1 hour	-	-	-
Student ID for app	750 USD	-	-	-	-
User Info / My information	1150 USD	2 hours	-	-	-
ATTENDANCE					
Attendance Registration	5350 USD	16 hours	3050 USD	3800 USD	4600 USD
Attendance Registration Advanced	3800 USD	6 hours	1500 USD	2300 USD	3050 USD
Attendance Registration Card System	3800 USD	12 hours	1500 USD	2300 USD	3050 USD
Notification of illness for employees	3050 USD	8 hours	3050 USD	3050 USD	3050 USD
BACKEND					
AD Attributes	1500 USD	1 hour	-	-	-
Exchange Reviewer	700 USD	1 hour	-	-	-
Exchange Timetable Blocks	3050 USD	8 hours	-	-	-
File Server Move	1150 USD	2 hours	-	-	-
Password Expiration Alert	750 USD	2 hours	-	-	-
Power Save	750 USD	2 hours	-	-	-
SLI	1150 USD	2 hours	-	-	-
GOOGLE APPS					
Google Apps Timetable Blocks	2300 USD	1 hour	-	-	-
Google Apps Sync	3800 USD	4 hours	-	-	-
Google Classroom & Sites Integration	3050 USD	8 hours	3050 USD	3800 USD	4600 USD
Google Drive Integration	3050 USD	8 hours	3050 USD	3800 USD	4600 USD
INTEGRATIONS					
PaperCut	1500 USD	1 hour	-	-	-
Print Payment and Management	750 USD	1 hour	-	-	-
TimeEdit	4600 USD	8 hours	3050 USD	3800 USD	4600 USD
UMS Web Service	1500 USD	2 hours	-	-	-

PLEASE NOTE

- Unless otherwise indicated, all prices are one-off prices.
- All prices are shown exclusive of general sales tax and other taxes.
- The brochure and pricelist is subject to change without notice.
- We have special prices for hosting centres. Please contact us for prices.

ANNUAL MAINTENANCE COST
BY NUMBER OF STUDENTS

MODULE NAME	PRICE IN USD	INSTALLATION TIME	0 - 2000	2001 - 4999	5000 - 9999
LMS					
Canvas Integration	4600 USD	8 hours	3050 USD	3800 USD	4600 USD
ELEARNINGFORCE SharePoint LMS Integration	4600 USD	16 hours	3050 USD	3800 USD	4600 USD
Fronter Integration	4600 USD	16 hours	3050 USD	3800 USD	4600 USD
Moodle Integration	3050 USD	4 hours	3050 USD	3800 USD	4600 USD
Wizdom integration	3050 USD	4 hours	3050 USD	3800 USD	4600 USD
OFFICE 365					
Office 365 SharePoint integration	3050 USD	4 hours	3050 USD	3800 USD	4600 USD
Office 365 Sync	3800 USD	1 hour	-	-	-
Office 365 Timetable Blocks	2300 USD	1 hour	-	-	-
Office 365 UMS SharePoint Portal	3800 USD	16 hours	3050 USD	3800 USD	4600 USD
OneNote Class Notebook integration	1500 USD	4 hours	1500 USD	1500 USD	1500 USD
SELF-SERVICE					
Advanced CSV Export	750 USD	1 hour	-	-	-
Exam Handling	3050 USD	16 hours	-	-	-
Grades (web and app)	1150 USD	1 hour	-	-	-
Group Creation	2300 USD	8 hours	-	-	-
Group Folder	700 USD	2 hours	-	-	-
Guest Users	1500 USD	2 hours	-	-	-
Homework (web and app)	1500 USD	1 hour	-	-	-
Internet Block	1500 USD	2 hours	-	-	-
IT Rules	2300 USD	2 hours	-	-	-
Links (web and app)	1150 USD	1 hour	-	-	-
Merge Letters	1500 USD	3 hours	-	-	-
Multiple Users	1150 USD	2 hours	-	-	-
Parking (web and app)	750 USD	1 hour	-	-	-
Password Change	700 USD	3 hours	-	-	-
Password Kiosk	1150 USD	2 hours	-	-	-
Password Self-service	700 USD	2 hours	-	-	-
Photobox	1150 USD	1 hour	-	-	-
SSO	1500 USD	24 hours	-	-	-
UMS Web	1500 USD	2 hours	-	-	-
UMS Welcome	1500 USD	2 hours	-	-	-
User Info	1150 USD	2 hours	-	-	-
User Lock	750 USD	1 hour	-	-	-
Web Timetable	2300 USD	2 hours	-	-	-
SMS					
SMS Alert	800 USD	1 hour	-	-	-
SMS Password	1500 USD	1 hour	-	-	-
SMS Send	2300 USD	2 hours	-	-	-
SMS Subscription	1500 USD	2 hours	-	-	-
SMS Timetable	1500 USD	2 hours	-	-	-
SMS Web Service	1150 USD	4 hours	-	-	-
SMS Welcome	750 USD	1 hour	-	-	-

MODULE DEPENDENCIES

Some modules are dependent on other modules. The dependencies are shown below.

MODULE	DEPENDENCY
Advanced CSV Export	UMS Web
User Info	UMS Web
User Lock	UMS Web
ELEARNINGFORCE LMS	UMS Web
Merge Letters	UMS Web
Attendance Registration	UMS Web, SLI
Attendance Registration Advanced	UMS Web, SLI, Attendance Registration and Merge Letters
Attendance Registration Card System	UMS Web, SLI and Attendance Registration
Google Apps Timetable Blocks	Google Apps Sync
Google Classroom and Sites integration	Google Apps Sync
Google Drive integration	Google Apps Sync
Group Creation	UMS Web
Guest Users	UMS Web
Internet Block	UMS Web
IT Rules	UMS Web
Grades	UMS Web
Multiple Users	UMS Web
Moodle	UMS Web
Office 365 SharePoint integration	Office 365 Sync
Office 365 Timetable Blocks	Office 365 Sync
Office 365 UMS SharePoint Portal	Office 365 SharePoint
OneNote Class Notebook	Office 365 Sync
PaperCut	UMS Web
Password Kiosk	UMS Web, Password Change and SMS Send (add-on)
Password Self-service	UMS Web
Password Change	UMS Web
Power Save	UMS Web
Web Timetable	UMS Web
SMS Subscription	SMS Send, UMS Web
SMS Alert	SMS Send, UMS Web
SMS Password	SMS Send
SMS Send	UMS Web
SMS Timetable	SMS Send
SMS Welcome	SMS Send

PLEASE NOTE

- This list is subject to change without notice.
- To see the most recent module dependencies, please visit www.inlogic.dk/en and look at the relevant product pages.

INTERNATIONAL RESELLERS

Please visit our website to see our international resellers and their contact information.

MOVING 130.837 STUDENTS TO THE CLOUD

- Can it be done without chaos?



Sebastian Morsony, IT Architect and Systems Consultant at the Danish IT hosting centre ESIS, had to move 130.837 students and course participants from five large technical colleges to Microsoft's cloud-based collaboration platform, Office 365.

A SIZEABLE PROJECT

With Office 365, the schools get a well-functioning e-mail system with access from all mobile platforms and lots of capacity.

"It really made sense to standardize the e-mail infrastructure in Office 365", says Sebastian Morsony, who wanted to explore the opportunities for distance learning as a result of developments in the educational sector.

ESIS was looking for the best possible integration on the market. After thorough research, they chose UMS, which is an effective user management system known for its frictionless integrations.

"Moving 130.837 users (50.000 of them active) to Office 365 sounds like quite a task but it wasn't the least bit chaotic. inLogic was there to help if we needed them and UMS has given us the tools we needed to make the process controllable", Sebastian Morsony points out.

The project was complex and of size but according to Morsony, it was not a cause of frustration: *"UMS made it easy. The task remained the same regardless of the number of users. It just took more time."*

DENMARKS FASTEST CLOUD INTEGRATION

UMS is now widely recommended in the Danish educational sector for its frictionless integration with, among others, Microsoft Office 365, which the majority of Danish schools choose, when they move to the cloud.

"We were actually inLogic's first customer way back when they started developing UMS and now the system has now become really popular. It is kind of fun to think about."

"That we have been using the system since the beginning also means that we have been able to impact its development. And inLogic is very receptive to ideas and input, I might add".



"Moving 130.837 users to Office 365 sounds like quite a task but it wasn't the least bit chaotic. inLogic was there to help if we needed them and UMS has given us the tools we needed to make the process controllable."

- Sebastian Morsony, ESIS (Denmark)



WHAT IS UMS?

UMS is short for User Management System and it has been developed to automate working procedures and free up resources.

Among other things, UMS makes it possible to have one single login and password for all the school's systems.

UMS integrates with both the school's administrative systems and external systems such as LMS (e.g. Fronter, Moodle and SharePoint LMS) as well as Microsoft Active Directory and Exchange.

"When we moved our five technical colleges to the cloud with Office 365 everything was centralized around UMS – without UMS we would have needed ADFS, which would have been a good solution too.

inLogic has continually adjusted the product to make it fit our need as well as Microsoft's ongoing developments. It means that many of the element have been coded in the process."

FREEDOM AND EMINENT SUPPORT

For hosting centres like ESIS, which services multiple schools, choosing IT solutions with financially sound operation and maintenance costs – even in the long run – is essential.

Therefore, independence and freedom of action was of great importance to Sebastian Morsony, when ESIS was choosing their new integration.

"UMS lets us do a lot in our way, which gives us a high level of freedom. With UMS we don't depend on a consultancy.

Especially in regards to updates, this independence and flexibility is an advantage, even for the bottom line figures.

We are a large hosting centre and we service many schools, so we are interested in solving as much as possible on our own."

Accessibility and flexibility was also an important aspect of the decision process.

"The support has been eminent! Even though more and more customers choose inLogic, we are never just a number to them.

They are people we appreciate and the human aspect is actually another good reason for us to keep using them", Sebastian Morsony finishes.

NO MORE MANUAL UPDATING

Case: Saint Francis Xavier College



"I wanted an automated IDM system to populate active directory from the college's DBMS Maze", says Mr. Geoff Smith, Network Manager at Saint Francis Xavier College, Canberra.

After thorough research, Geoff Smith chose a fully automated user management system (UMS) from the highly innovative company inLogic, which happens to be located all the way across the globe in Denmark.

FRANKLY, LESS BRAINLESS WORK IN THE IT-DEPARTMENT...

Implementing UMS has made a remarkable difference for students at Saint Francis Xavier College, says Geoff Smith and highlights:

"Automated provisioning of accounts so that once they are enrolled they can use the college's ICT facilities. Web based password reset has been a big bonus".

According to Geoff Smith, UMS has made it possible to fully automate the entire process of administration and user management, which has made an enormous difference both in everyday life in the IT-department as well as on the bottom line.

UMS provides an overview of data in the school's administrative systems and synchronizes all in one place, automatically. This means that administrative- and IT- staff avoid manual typing tasks.

Data is imported from the school's administrative systems and hence loaded/registered in Active Directory for instance Microsoft AD.

FORGOTTEN PASSWORDS? NO PROBLEM...

Beginning of semester is usually high season for forgotten passwords causing plenty of extra work for the IT-staff. With UMS, forgotten passwords no longer demand the attention of the IT-department.

Users can reset and change passwords on their own from any location. Therefore, when students forget their passwords on a Saturday night at their home, they can easily resolve the situation themselves.

Another great attribute of UMS is the opportunity to synchronize passwords. Users avoid having to remember several passwords.

A single username and password per user is all that is required. The UMS module "Password Synchronization" synchronizes the password between several systems. For example for Microsoft AD/Office365.

WHY NOT LIGHTEN THE WORKLOAD

Product development began in the Danish peninsulas, Jutland and Funen. Before founding inLogic, Scottish Justin Howson and Danish Kim Andersen held positions as system administrators at Danish schools – they came up with innovative solutions to minimise brainless work and create smarter and more efficient workflow.

'Born in the school server rooms', UMS is perfectly adapted to the school's needs and inLogic has a profound insight in challenges and everyday life for IT-staff in the educational sector.

We work closely with our client schools and this is what keeps UMS dynamic and ready to face the rapidly changing present and future.

BRILLIANT SUPPORT

Geoff Smith has always found the level of support he needs: *"Excellent support, slight difficulty working around time zones but overall no real issue".*

Not much support is needed as UMS, according to Geoff Smith, is very easy to use and is "very stable and secure".



Please contact us if you would like to test our UMS School App



UMS Education



www.inlogic.dk/en

inLogic A/S | Silkeborgvej 140 | 8700 Horsens | Denmark
Phone no.: +45 42 40 88 00 | sales@inlogic.dk | VAT no.: DK 33583605

Please visit our website to see our international resellers and their contact information