



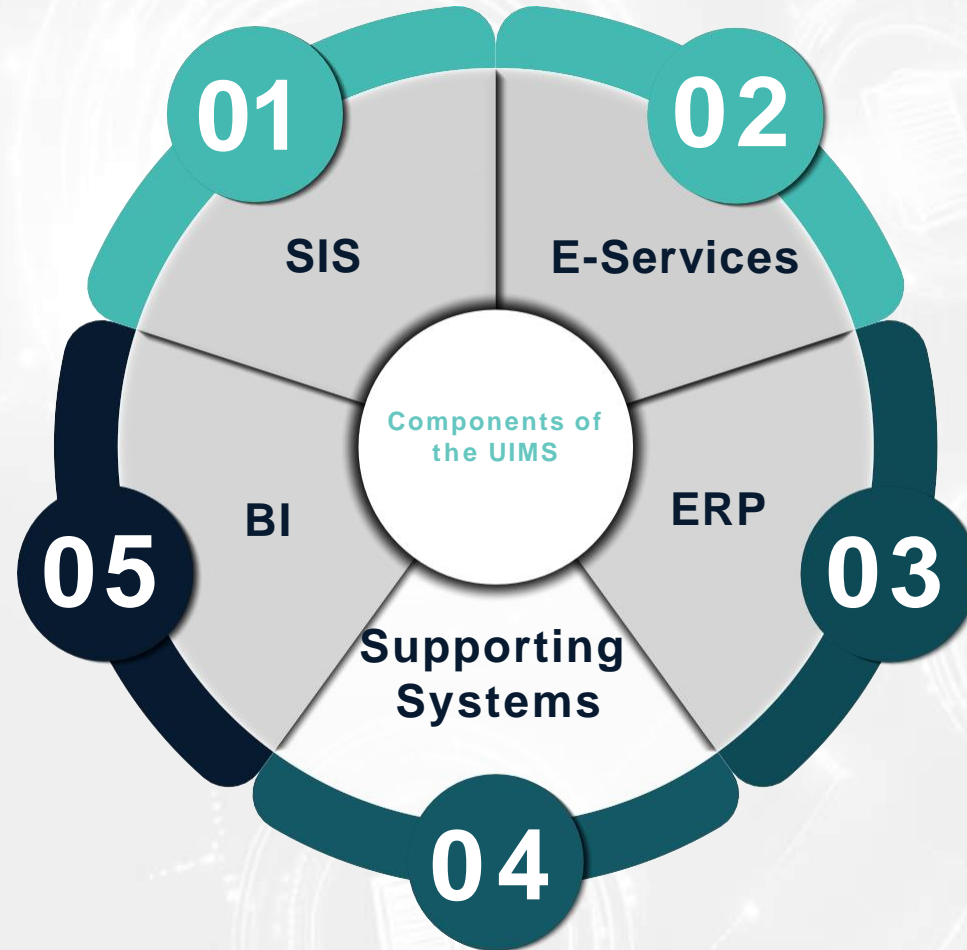


# About the University Information Management System

A comprehensive and fully integrated system designed to streamline operations and functions within higher education institutions. It aligns with the policies and regulations of the Ministry of Higher Education and regulatory councils, ensuring while covering all aspects of academic administration.

The system efficiently manages academic affairs, student information, admissions, and registration, as well as financial and administrative systems.

The system offers full control over its operations by allowing users to set and customize parameters without the need for coding, ensuring flexibility and ease of use. It seamlessly supports various education models, including credit-hour systems and level-based education. Additionally, the system serves both undergraduate programs, such as bachelor's and diploma degrees, and postgraduate programs, including master's and doctoral studies, providing all the necessary tools for efficient academic management.



# Key Features

A multilingual dictionary that allows users to change names as desired.

Multiple types of study and linking them to academic programs

Full integration and automatic connection between all parts of the system

Possibility of modification and development according to customer requirements

A unified version that supports the provision of hundreds of electronic services.

A flexible and dynamic academic structure that meets user needs

Connecting and integrating with government services to enhance communication

Multiple levels of permissions to ensure access control

Taking into account all academic degrees and different educational systems

Automatic scheduling of some jobs to improve efficiency

High flexibility in dealing with user requirements

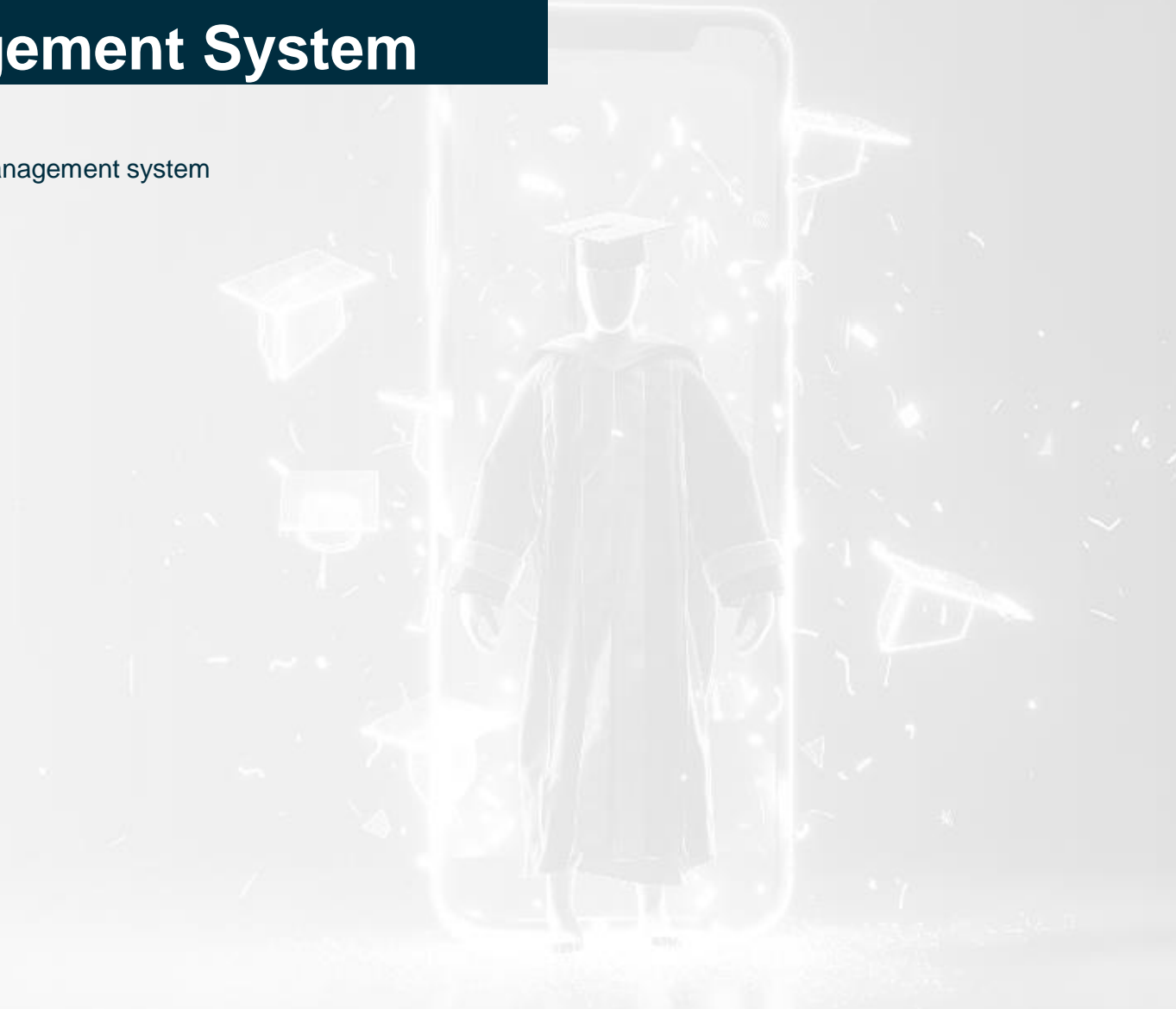
Supporting all educational systems to ensure compatibility and inclusiveness

# Student Information Management System

The system represents the largest part of the educational institution's data management system

## Components of the (SIS):

1. User Records, Permissions, and Access Control
2. The admissions
3. The academic affairs
4. The academic affairs
5. The academic monitoring and advising
6. The grading and score recording
7. The graduation
8. The postgraduate studies
9. The student accounting
10. The e-services



## The supporting systems module

Includes a range of auxiliary systems that seamlessly integrate with the Student Information Management System, creating a comprehensive and unified platform for managing educational institutions efficiently.

### Supporting Systems Components:

- 1 Student Rewards
- 2 Student Housing
- 3 Advances and Financial Aid
- 4 The Student Employment System
- 5 The Training Courses System
- 6 The Scientific Research Deanship System
- 7 The Security and Safety System
- 8 The Transportation and Fleet Management System
- 9 The Travel Management System
- 10 Performance Indicators and Business Intelligence

## Student Accounting System (SAS)

Is a comprehensive solution packed with an efficient set of modules, along with submodules, designed to automate the smooth processing of all financial and academic operations in any educational institution.

What sets the Student Accounting System apart are its two main modules: "Student Accounting" and "Receipt Management," both of which streamline and simplify all related tasks seamlessly.

### Features:

- Financial Calendar, Tuition Fees, and Organization.
- Fees & Services, Debt Limit Definitions.
- Scholarships, Sponsors, and Financial Aid.
- E-Payments & Financial Attachments.
- Claims, Notes & Additional Transactions.
- Blacklist & Financial Records.
- Cost Center & Revenue Identification.

## Receipt Management Features

- Receipts & Payments.
- Fund Transfers via ATM.
- Bank Check Reconciliation.

### Key Benefits:

- Web Portal for All Users!.
- Simplified Communication.
- Academic & Financial Performance Tracking.
- Secure E-Payments.

Mobile applications, business intelligence, and e-learning are essential support systems for the University Information Management System. Together, they work seamlessly to help manage every aspect of the university lifecycle, ensuring efficiency and innovation at every step.

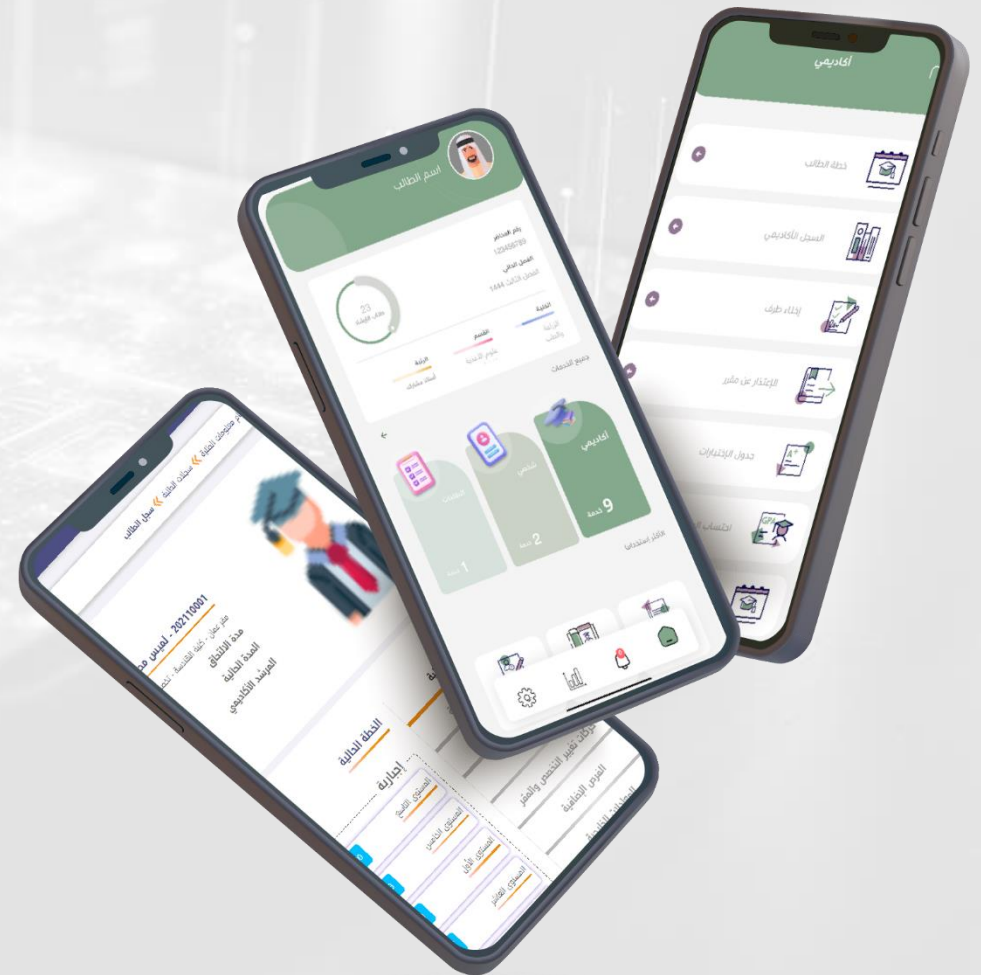


Designed to empower students, faculty, deans, and administrators in their respective roles, the app supports modern devices and provides a seamless, open communication channel between the institution and its students.

- Native Apps for Android & iOS.
- Academic & Financial Performance Tracking.
- Login & Logout Notifications.

## Benefits:

- Online Registration & Course Add/Drop.
- Academic Records & Financial Status.
- Schedule, Exams & Courses.
- Violations & Disciplinary Actions.
- Alerts & Notifications.
- Personal Profile.
- Surveys, Courses & Staff Evaluations.



## Business Intelligence System (BI)

A powerful tool for decision-making and trend analysis, BI helps collect real-time data, enabling management to measure institutional performance through Key Performance Indicators (KPIs).

- Accurate Information at the Right Time.
- Over 150 Ready-to-Use KPIs.
- Forecasting Capabilities.
- Multiple Data Sources.
- Independent Report Generation.

### Benefits:

- Data Warehouse.
- Predefined Performance Indicators.
- Custom Dashboards for Different User Roles.

## Market share of University Information Management System




# Our Education Sector Clients (Government Sector)





# Our Education Sector Clients (Private Sector)





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