ADMIN DASHBOARD

EASIL

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Dashboard

Total Students
300

Total Lecturers
15

Total Courses
15

Manage Lecturers
Oversee and update lecturer profiles and course assignments

Manage Students
Access and analyze student assessment results.

Manage Courses
Access and analyze courses and results

EASIL

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- | Courses
- 🎓 Students
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Course Management

⊕ Add New Course

Keywords

🔍 Search

Department

Computer Science ⌄

Course

CSC616

Date

10/11/2024 ⌄

🔽 Filter

☐	Course Title/Code	Department	Lecturers	Enrolled Students	Status	Action
☐	CSC 616 - Fundamentals of E-Commerce	Computer Science	Ikono, Rhoda (PhD)	120	● Active	View Details ✏️ 🗑️
☐	CSC 616 - Fundamentals of E-Commerce	Computer Science	Ikono, Rhoda (PhD)	120	● Active	View Details ✏️ 🗑️
☐	CSC 616 - Fundamentals of E-Commerce	Computer Science	Ikono, Rhoda (PhD)	120	● Active	View Details ✏️ 🗑️
☐	CSC 616 - Fundamentals of E-Commerce	Computer Science	Ikono, Rhoda (PhD)	120	● Active	View Details ✏️ 🗑️
☐	CSC 616 - Fundamentals of E-Commerce	Computer Science	Ikono, Rhoda (PhD)	120	● Active	View Details ✏️ 🗑️

Add Course

Course Title

Fundamentals of E-Commerce

Course Code

CSC 616

Description

EC involves conducting transactions electronically. Its major categories are pure versus partial EC, Internet versus non-Internet, and electronic markets versus company-based systems. The applications of EC, and there are many, are based on infrastructures and are supported by people; public policy and technical standards; marketing and advertising; support services, such as logistics, security, and payment services; and business partners—all tied together by management.

Status

● Active

Lecturers

Ikono, Rhoda (PhD)

Ikono, Rhoda (PhD)

Upload Course Materials

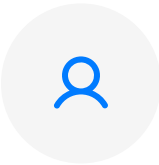Drag and drop files here or **Choose files**

Save   Cancel

Course Details

📖 Course Title: Fundamentals of E-Commerce   Status ● **Active**

📖 Course Code: CSC 616

📖 Units: 3

📖 Course Coordinator/Lecturers: Ikono, Rhoda (PhD)

Course Description

EC involves conducting transactions electronically. Its major categories are pure versus partial EC, Internet versus non-Internet, and electronic markets versus company-based systems. The applications of EC, and there are many, are based on infrastructures and are supported by people; public policy and technical standards; marketing and advertising; support services, such as logistics, security, and payment services; and business partners—all tied together by management.
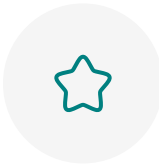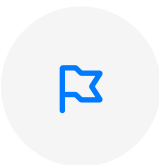
Course Material

📄 **Introduction to E-Commerce Module 1 Lecture 2 rev**   3.5MB

Overview

Total Students	Average Score	Total Absent Students
👤 **300**	⭐ **80**	⚠️ **30**

Total Finished Students	Total Passed Students	Total Failed Students
🚩 **270**	✅ **250**	❌ **20**

Go to View Results ›

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Manage Students

Add New Student

Keywords	Department	Course	Date
Search	Computer Science	CSC616	10/11/2024

Filter

Student Name	Email	Department	Matric Number	Details
Adeola Adebayo	adeola.adebayo@gmail.com	Computer Science	CSC/2024/35	View Details
Student Name 2	adeola.adebayo@gmail.com	Computer Science	CSC/2024/35	View Details
Student Name 3	adeola.adebayo@gmail.com	Computer Science	CSC/2024/35	View Details
Student Name 4	adeola.adebayo@gmail.com	Computer Science	CSC/2024/35	View Details
Student Name 5	adeola.adebayo@gmail.com	Computer Science	CSC/2024/35	View Details

Add New Student

Add Profile Picture

Student Name

Student Name 1

Matric/Registration Number

CSC/2023/123

Student Email

studentemail@email.com

Department

Computer Science

Enrolled Courses

Course Title	Course Code	Units	Selected
Fundamentals of E-Commerce	CSC 616	3	☐
Course 2	CSC 602	3	☑
Course 3	CSC 603	3	☑
Course 4	CSC 604	3	☑
Course 5	CSC 605	3	☑

Save   **Cancel**

Student Details

Name: Student Name 1

Registration Number: CSC/2023/123

Department: CSC 616

Student Email: studentemail@email.com

Status ● Active

Courses

Course Title	Course Code	Units	Score
Fundamentals of E-Commerce	CSC 616	3	85A
Course 2	CSC 602	3	60B
Course 3	CSC 603	3	68B
Course 4	CSC 604	3	85A
Course 5	CSC 605	3	85A

Cancel

EASIL

- Home
- Results
- **| Lecturer**
- Courses
- Students
- Logout

Manage Lecturers

⊕ Add New Lecturer

Keywords	Department	Course	
🔍 Search	Computer Science ⌄	CSC616	▽ Filter

Name	Email	Department	Course Assigned	Details
Ikono, Rhoda (PhD)	adeola.adebayo@gmail.com	Computer Science	CSC 616	View Details ✎ 🗑
LecturerName 2	adeola.adebayo@gmail.com	Computer Science	CSC 601	View Details ✎ 🗑
LecturerName 3	adeola.adebayo@gmail.com	Computer Science	CSC 602	View Details ✎ 🗑
LecturerName 4	adeola.adebayo@gmail.com	Computer Science	CSC 603	View Details ✎ 🗑
LecturerName 5	adeola.adebayo@gmail.com	Computer Science	CSC 604	View Details ✎ 🗑

Add New Lecturer

[📷 Add Profile Picture]

Lecturer Name

Lecturer Name 1

Department

Computer Science ⌄

Email

Lectureremail@email.com

Courses Assigned

Course Title	Course Code	Units	Selected
Fundamentals of E-Commerce	CSC 616	3	☑
Course 2	CSC 602	3	☐
Course 3	CSC 603	3	☐
Course 4	CSC 604	3	☐
Course 5	CSC 605	3	☐

[**Save**] [Cancel]

Lecturer Details

Name: Ikono, Rhoda (PhD)

Department: Computer Science

Email: lectureremail@email.com

Status ● Active

Courses Assigned

Course Title	Course Code	Units
Fundamentals of E-Commerce	CSC 616	3

Cancel

EASIL

- Home
- **Results**
- Lecturer
- Courses
- Students
- Logout

Results Management

Overview

[⬆ Export]

👤 Total Students **300**	⭐ Average Score **80**	ⓘ Total Absent Students **30**
🚩 Total Finished Students **270**	✓ Total Passed Students **250**	✗ Total Failed Students **20**

Enrolled Students

Student Name	Matric No.	Course	Passed/Failed	Score	Details
Blessing Sharon	CSC/2023/123	CSC616	Passed	70 (A)	View Details
Student Name 2	CSC/2023/123	CSC616	Passed	60(B)	View Details
Student Name 3	CSC/2023/123	CSC616	Failed	12F	View Details
Student Name 4	CSC/2023/123	CSC616	Passed	60(B)	View Details
Student Name 5	CSC/2023/123	CSC616	Passed	60(B)	View Details

CSC 616

CSC 616

Computer Science

Computer Engineering

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✓ Export completed Successfully