Log in

Welcome back! Please login to your account.

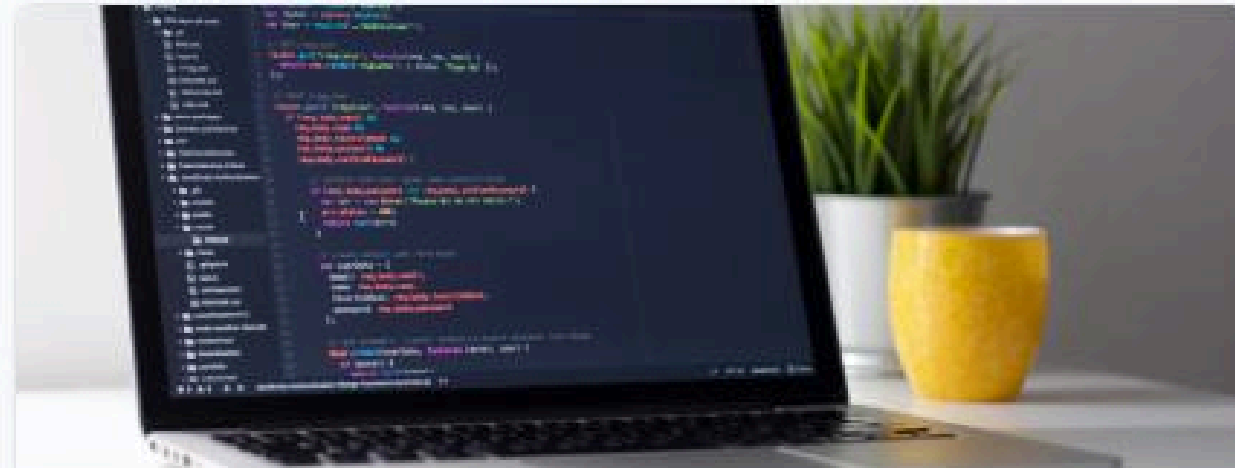Email Address
hakeem@digital.com

Password
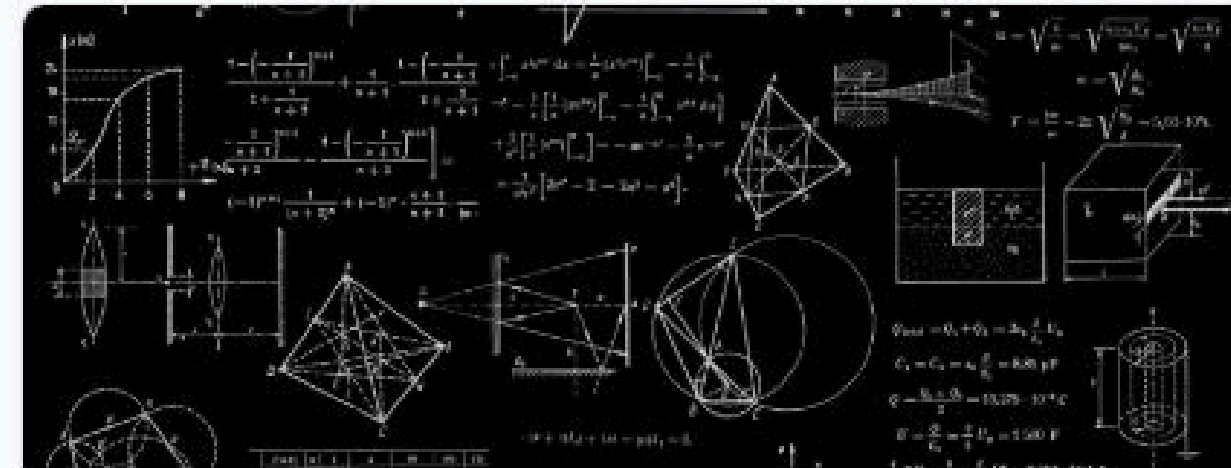*******************

☐ Remember Me

Forgot Password?

Login

Your Courses

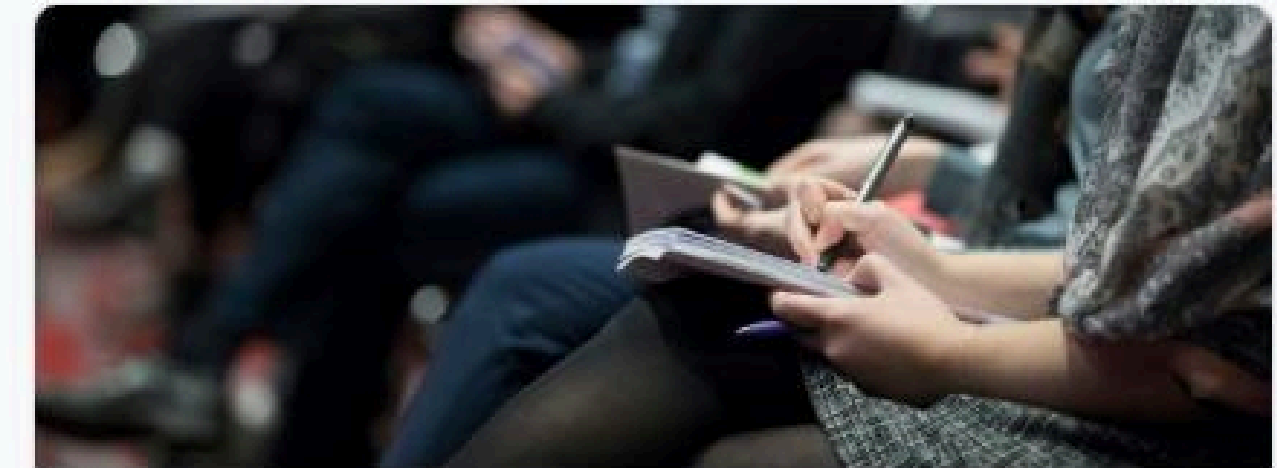### Introduction to Computer Science
CS101 - Dr. Alan Turing

Foundational concepts in computer science, including programming basics, algorithms, and data structures.

Calculus I
MATH201 - Dr. Katherine Johnson
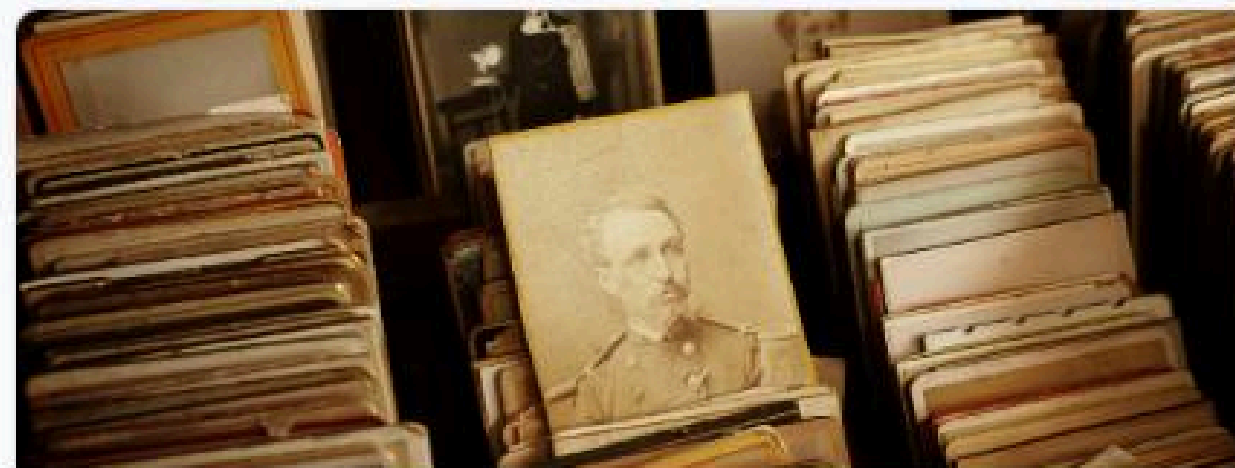
Introduction to differential and integral calculus with applications.

Introduction to Psychology
PSY101 - Dr. Carl Jung

Survey of major topics in psychology including perception, learning, memory, motivation, and psychological disorders.

World History
HIST102 - Dr. Howard Zinn

Overview of major historical events and periods from ancient civilizations to modern times.

Introduction to Computer Science

CS101 - Dr. Alan Turing

Foundational concepts in computer science, including programming basics, algorithms, and data structures.

📄 Lecture Notes

Lecture 1: Introduction to Algorithms

05/09/2023

Overview of basic algorithmic concepts and time complexity analysis.

Lecture 2: Data Structures

07/09/2023

Introduction to arrays, linked lists, stacks, and queues.

Dashboard

Friday, May 2, 2025

Total Alerts Today
24
↑ 12% from yesterday
🔔

Students Monitored
32
From 2 classes
👥

Avg. Engagement
78%
↓ 3% from last week
👁
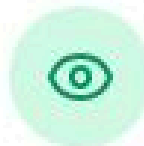
Recent Alerts

Olivia Chen ●
Medium
Low participation in group activity
23:57

Olivia Chen ●
Medium
Low participation in group activity
23:56

Alex Johnson ●
Medium
Detected looking away from screen for more than 2 minutes
23:51

Emily White ●
High
Detected using mobile phone
23:41

Classes Today

Introduction to Computer Science
Active
9:00 AM - 10:30 AM
24 students Room 101

Advanced Algorithms
11:00 AM - 12:30 PM
18 students Room 203

Machine Learning Fundamentals
2:00 PM - 3:30 PM
16 students Lab 305

Campus Insight Moniteur

Tableau de bord administratif
Surveillez l'activité des enseignants et des étudiants en temps réel

Total Enseignants	Total Étudiants	Total Cours	Présence Moyenne
42	1245	68	88% +3%

Engagement Moyen	Cours Peu Engageants
76% +2%	12 — Cours nécessitant une attention particulière

Présence et Engagement par Cours

Engagement des Étudiants

Emma Dupont Année 2	88%
Présence: 95%	Contenu consulté: 85%
Lucas Girard Année 3	72%
Présence: 87%	Contenu consulté: 76%
Chloé Petit Année 1	95%
Présence: 98%	Contenu consulté: 92%
Maxime Leroy Année 4	61%
Présence: 78%	Contenu consulté: 65%
Inès Bernard Année 2	85%

Accès au Contenu de Cours

Actions rapides
- Générer un rapport
- Alerter les enseignants concernés
- Planifier une réunion

Activité récente des enseignants

Nom	Département	Cours	Présence	Engagement	Dernière activité
Dr. Martin Dubois	Computer Science	3	98%	87%	01/05 09:45
Prof. Sophie Laurent	Mathematics	2	95%	72%	01/05 14:20
Dr. Ahmed Benali	Physics	2	91%	64%	30/04 16:15
Prof. Marie Lefevre	Biology	3	99%	92%	01/05 11:30

Customers

34,249 — New Customers
1420 — Repeated

Sales Analytics