

OpenEduCat v18

Release Notes

www.openeducat.org





Student Information System (SIS)

Enhanced kanban views

Department



Faculty of IT and Computer Science		
5	12	5
Programs	Courses	Faculties
10	31	6
Students	Subjects	Batches

Course



BCA-CC-Semester-1		
45	1	4
Students	Sub-Courses	Subjects
2	60	
Batches	Admissions	

Batch



BCA BATCH-A	
BCA-CC-Semester-1	
Start Date : 04/01/2025 → 10/13/2025	
45	1
Students	Sessions

Introduced "Section Kanban" view

BCA-S1 section	45 Students
BOM-S2 section	40 Students
BA-S3 section	32 Students

Smart buttons added

Smart buttons

New **Department**
Faculty of IT and Computer Science ⚙️

Courses 12

Faculties 5

Students 10

Subjects 31

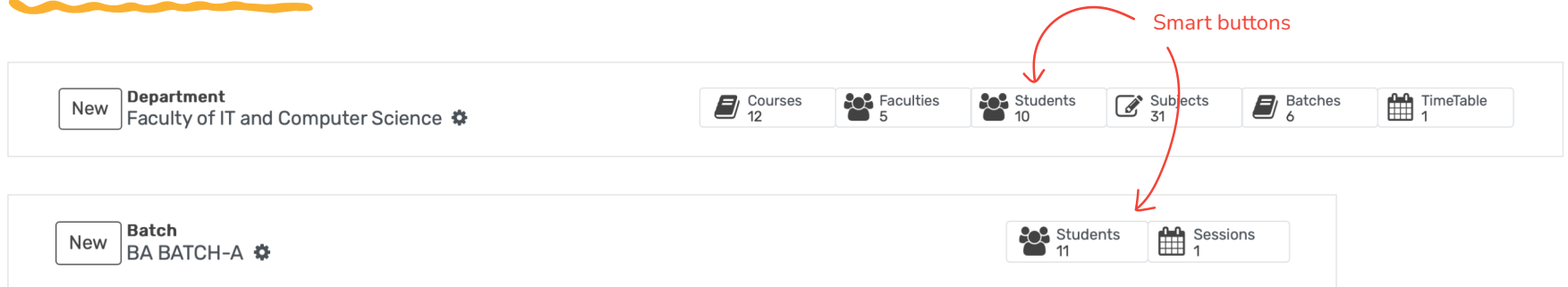
Batches 6

TimeTable 1

New **Batch**
BA BATCH-A ⚙️

Students 11

Sessions 1



Wizard to allocate batch and course to multiple students

Student Course Allocation ×

Create course allocation for selected Student(s)

Course BCA-CC-Semester-1

Batch BCA BATCH-A

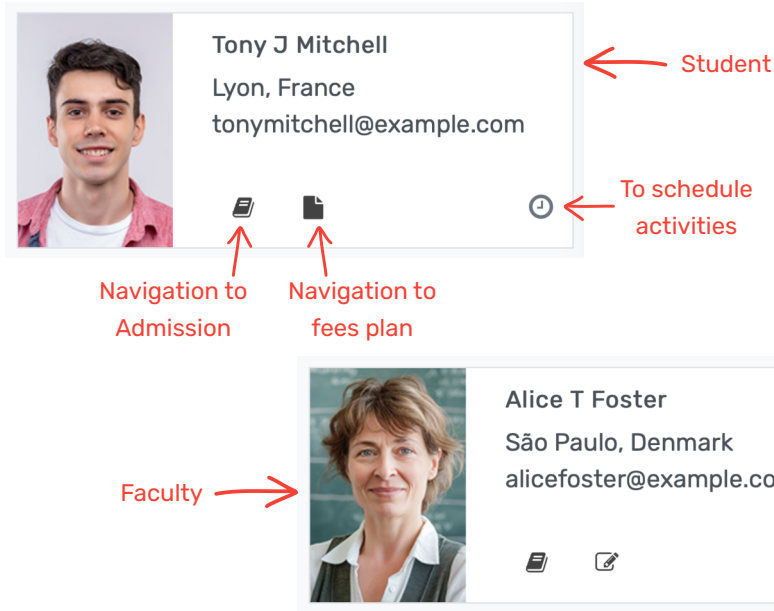
Multiple Students

STUDENTS

Emma J Parker ✕	James M Garcia ✕	Priya R Reddy ✕	Alex J Parker ✕	Taye K Kamau ✕	Tony J Mitchell ✕	Sofia M Rossi ✕
Lucas D Lewis ✕	Michael H Young ✕	Joon H Kim ✕	Aarav M Sharma ✕	David L Adams ✕	Imani J Jengo ✕	Daniel V King ✕
Henry S Lee ✕	Camila M Brooks ✕	Ruby N Johnson ✕	Bella L Carter ✕	Sekou O Omari ✕	Sam A Phillips ✕	Ben T Wood ✕
Oren H Shimon ✕	Lily G Hill ✕	Jun W Wu ✕	Samira B Bassam ✕	Eric M Scott ✕	Ava L Carter ✕	

Create course allocation or Cancel

Redesigned the student and faculty dashboards



And So On...

- Added modules for Discipline, Fees Plan, Scholarships, Grievance, Placement, and Skill Assessment under General.
- Introduced Parent module to enhance parent engagement.
- Merged Faculty and Course modules for streamlined management.
- Introduced "Area" as a new classification feature.
- Introduced "Programs" for structured academic offerings.
- Introduced "Specialization" to define focused study paths.

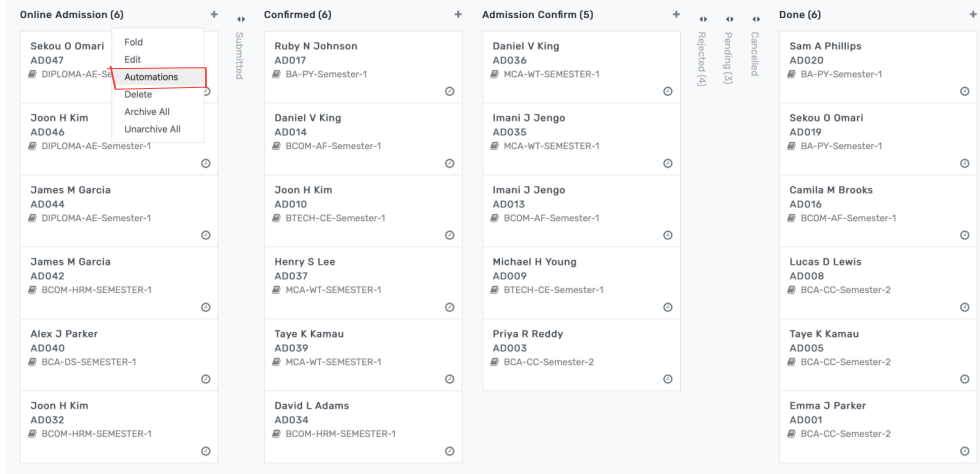




Admissions Management

Enhancements

Admission stages and
Application Kanban view



☆ Diploma - Agricultural Engineering(...)

PUBLISHED

2 Draft
1 Confirmed
3 Enrolled

Start Date: 04/15/2025
End Date: 05/15/2025

6 Applications

Template

Buttons for quick review and
modification of admission
templates and navigate to
applications easily

Set Automation Rules

New Registration / Automation Rules
Stage is set to "Online Admission" ✖

1/1 < >

Stage is set to "Online Admission"

Trigger Stage is set to Online Admission

ACTIONS TO DO NOTES

Add an action

- Values Updated
 - ✓ Stage is set to
 - User is set
 - Tag is added
 - State is set to
 - On archived
 - On unarchived
- Email Events
 - On incoming message
 - On outgoing message
- Timing Conditions
 - Based on date field
 - After creation
 - After last update
- Custom
 - On save
 - On deletion
 - On UI change
- External
 - On webhook

Create Actions

Type ?

- Update Record Create Activity Send Email Send SMS Add Followers
- Remove Followers Create Record Execute Code Send Webhook Notification
- Execute Existing Actions

Update Partner to Choose a value...

Save & Close

Save & New

Discard

Button use to send document to sign to student

New

Registration
AD045

Similar Admissions
1

1 / 48

Send for Signature

Reject

Cancel

Draft 1h

Confirmed


Done

Mr.

Tony

J

Mitchell



ADMISSION DETAIL

EDUCATIONAL DETAIL

PERSONAL DETAIL

EXTRA INFORMATION

Admission Register

Diploma - Agricultural Engineering(Semester-1)

Application Date

04/17/2025 10:55:36

Course

DIPLOMA-AE-Semester-1

Discount (%)

0.00

Due Date

Is Already Student

☐

Tags

Fees Start Date

Application Number

AD045

Admission Date

04/17/2025

Program

Batch

DIPLOMA BATCH-A

Fees

100,000.00

Registration Fees

Ref

Fees Term

C-4 Fees Term

Partner

Tony J Mitchell

Send message

Log note

Activities

Search

Link

0

Follow

E-Sign Request Document

Subject: E-Sign Request

E-Sign Request



Hello Tony J Mitchell,

Congratulations on your decision to enroll in the DIPLOMA-AE-Semester-1 program at the OpenEduCat!

To finalize your enrollment, we kindly request your signature on the Admission letter. This confirms your official status as an enrolled student of the OpenEduCat.

Please proceed with the signature request provided below.

Additionally, you will receive an email granting access to our student information platform.

Thank you for choosing the OpenEduCat to further your educational goals. We are excited to accompany you on this enriching journey.

[Sign Document](#)

OpenEduCat

+1 555-555-5556 | info@yourcompany.com | <http://www.openeducat.org>

We are confident that your time at OpenEduCat will be an enriching experience, fostering both academic excellence and personal growth. Should you have any queries, please do not hesitate to contact our admissions office at info@yourcompany.com or +1 555-555-5556.

We look forward to welcoming you and witnessing your success in the DIPLOMA-AE-Semester-1 program.

Best Regards,

Mitchell Admin

Director, OpenEduC

Page 1 / 2

Adopt Your Signature

Full Name

Tony J Mitchell

Auto

Draw

Load

A ▾

Tony J Mitchell

Sign

Cancel

Director Signature

Student Signature

Admission E-Sign

We are pleased to confirm the admission of:

Name:

Tony J Mitchell

Date of Birth:

12-12-1990

Address:

45 Rue de la République, Apt 3A, Lyon, 69002, France

Dear, Tony J Mitchell

We are delighted to inform you that you have been successfully admitted to the DIPLOMA-AE-Semester-1 program at OpenEduCat. Congratulations on this remarkable achievement! We appreciate your dedication and enthusiasm towards your academic journey, and we look forward to welcoming you to our esteemed institution.

We are confident that your time at OpenEduCat will be an enriching experience, fostering both academic excellence and personal growth. Should you have any queries, please do not hesitate to contact our admissions office at info@yourcompany.com or +1 555-555-5556.

We look forward to welcoming you and witnessing your success in the DIPLOMA-AE-Semester-1 program.

Best Regards,

Mitchell Admin

Director, OpenEduCat

Signed document by student

Tony J Mitchell

Thank You



Your signature has been saved.

[View Document](#)

[Close](#)

Subject: E-Sign Request

E-Sign Request

E-mail send to student automatically

Hello Tony J Mitchell,

Mitchell Admin (admin@yourcompany.example.com) has sent your signed document AD045.pdf.

[View Signed Document](#)

OpenEduCat

+1 555-555-5556 | info@yourcompany.com | <http://www.openeducat.org>

Button to confirm by admin to the document signed by student

Confirm Admin Signature Cancel

Draft 1n Confirmed 1n Signature Received 1n Done



Admission Confirm Reject Cancel

Draft 1n Confirmed 1n Signature Confirmed 1n Done

Button to confirm the Application

Portal Interface

COURSES CATEGORY

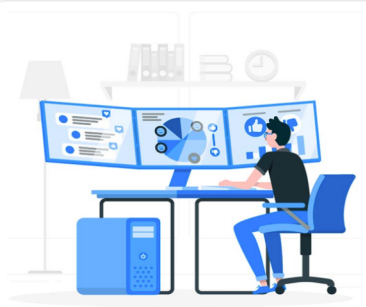
-  Language
- >_ Programming
-  Management

PRICE FILTER

- Free Course
- Premium Courses



Sort By: ▾



Programming

BCA-DS-SEMESTER-1

APPLY



Management

BCOM-HRM-SEMESTER-1

APPLY



Programming

MCA-WT-SEMESTER-1

APPLY

Features Introduced

Automatically create student users upon enrollment



Create Student User

Enable this option to create a student user

Application state duration tracking
to monitor processing time



Quickly identify duplicate
applications for same user

New

Admission Registers / Registration
AD047 ⚙

★

Similar Admissions
1

And So On...

- Implemented state mapping for accurate tracking of application progress.
- Implemented stage mapping to reflect each step in the application lifecycle.
- Introduced application tags for improved categorization.
- Enabled filtering based on application tags for easier navigation.
- Added Admission Reports for detailed insights.
- Added Admission Analysis for data-driven decision making.





Examination System

Enhancements

New Exam Overview
BCA-CC-Exam-001

Exams 4

1 / 4 < >

Draft Held Done

Students Hall Tickets

- Archive
- Duplicate
- Delete

Exam Session BCA-C

Start Date 02/01/

Course BCA-CC-Semester-1

Exam Type Sessional

Venue Block 1

Exam Session Code BCA-E001

End Date 02/04/2025

Batch BCA BATCH-A

Evolution type Normal

Send message Log note

Search Attachments 0 Follow

Shows counts of exam and
also navigates to exam

BCA-CC-Exam-001

BCA-CC-Semester-1

Start Date: 02/01/2025 **End Date:** 02/04/2025

4
View Exam

4
Completed Exam

And So On...

- Introduced calendar view in Exam Sessions.
- Introduced pivot view in Exam Attendees, Marksheet Lines, and Result Lines.
- Introduced reporting features for detailed Result Analysis.
- Includes Exam Sessions, Exam Creation, Attendee Management, and comprehensive result processing.



Quiz System

- Supported multiple quiz types
- Enable manual question creation and question bank integration
- Anti-cheating features with face tracking and automated warnings
- Enhanced portal view

Alumni Management

- Added navigation to events
- Enhanced portal view
- Added Alumni Job posting and application functionality

Live Chat

- Added parent-faculty direct communication
- Enabled channel creation with multi-user participation
- Implemented conversation pinning functionality
- Added attachment support and advanced features



Assignment Management

Feature Enhancements

🏠 / Assignments / C++ Assignment

Assignment Information

C++ Assignment

Course:	BCA-CC-Semester-1	Batch:	BCA BATCH-A
Subject:	Fundamentals of Programming using C (Theory)	Faculty:	William D Mitchell
Assignment Type:	Homework	Reviewer:	William D Mitchell
Issued Date:	04/15/2025 14:00:00	Submission Date:	04/17/2025 14:00:00

Description

****Demo Assignment: Market Analysis****
Assignment Question: C++ Basics** 1. ****Introduction to C++**** - Briefly explain what C++ is and its significance in programming. 2. ****Data Types**** - List and describe at least three fundamental data types in C++. Provide examples of how to declare each type. 3. ****Control Structures**** - Write a simple program that uses an 'if' statement to check if a number is even or odd. Include comments to explain your code. 4. ****Functions**** - Define a function that takes two integers as parameters and returns their sum. Write a short main function to demonstrate its use. 5. ****Conclusion**** - Reflect on what you learned about C++ through this assignment. How do you see yourself applying these concepts in the future?
Report** ****Objective**** Conduct a comprehensive market analysis for [Product/Service Name] to identify key trends, target demographics, and competitive landscape. ****Instructions**** 1. ****Market Overview**** - Provide a brief description of the current market landscape for [Product/Service Name]. - Highlight any emerging trends that could impact the market. 2. ****Target Demographics**** - Identify and describe the primary target audience for [Product/Service Name]. - Include relevant demographic data (age, gender, income level, etc.). 3. ****Competitive Analysis**** - List at least three main competitors in the market. - Analyze their strengths and weaknesses in relation to [Product/Service Name]. 4. ****Conclusion**** - Summarize key findings and provide strategic recommendations for positioning [Product/Service Name] effectively in the market. ****Deliverables**** - A concise report (2-3 pages) summarizing your findings. - Include charts or graphs where applicable to support your analysis. ****Deadline**** - Submit the completed assignment by [Insert Deadline Date]. ****Evaluation Criteria**** - Clarity and conciseness of the report. - Depth of analysis and insights provided. - Quality of recommendations based on findings. ****Note**** This assignment is crucial for understanding the market dynamics and will inform our strategic decisions moving forward. Your thoroughness and attention to detail are essential.

Attachments:

Academic Plan - B.Tech - Civil Engineering(2025-2026) (1).pdf 📎

Enable download and submission capabilities for student portal users

Navigate to submitted student assignments quickly and easily.

New Addons...

- Strengthened validation rules for assignment management.
- Made all fields read-only after an assignment is published.
- Enhanced the faculty review process for better control and feedback.
- Introduced accept functionality for faculty to approve assignments.
- Introduced reject functionality for faculty to decline assignments.
- Enabled faculty to assign grades during the review process.



New

Assignments

MCA-BD-01-Asg-001 ⚙️



Submissions

1



Gradebook

Kanban View Improvements

Introduced automation in Grading Assignments
for more flexible assessment processes

The Kanban View displays assignments in three columns: Draft (5), Published (5), and Closed For Submission (5). Each column contains a list of assignments with their titles, IDs, and semester information. A red arrow points to the 'Automations' menu in the 'Draft' column, which includes options like Fold, Edit, Delete, Archive All, and Unarchive All.

Column	Assignment Title	ID	Semester
Draft (5)	Essay on Cow	GA004	BCA-CC-Semester-1
	Weekly Test - 2	GA006	BCA-CC-Semester-1
	PPT on China	GA008	BCA-CC-Semester-1
	Monthly Quiz - 1	GA0019	MCA-BD-Semester-1
	C++ Assignment	GA0034	BCA-CC-Semester-1
Published (5)	BCOM-AF-01-Asg-001	0	BCOM-AF-Semester-1
	Make a PPT on India	1	BCA-CC-Semester-1
	Create Greenhouse	2	BCA-CC-Semester-1
	Weekly Test - 1	3	MCA-BD-Semester-1
	PPT on China	0	MCA-BD-Semester-1
Closed For Submission (5)	BCA-CC-01-Asg-001	0	BCA-CC-Semester-1
	BA-Psy-01-Asg-001	1	BA-PY-Semester-1
	Essay On Horse	2	MCA-BD-Semester-1
	Presentation on USA	3	MCA-BD-Semester-1
	Essay on Cow	4	MCA-BD-Semester-1

Configuration

Settings

Assignment

Assignment Stages

Assignment Types

Grade Table

Course

Grade Scale

Grade Template

Added configurable stages

When...

→ Task moved to "In Progress"

Then...

✉ Send email to customer

👤 Add Anita Oliver as follower

🕒 Create activity "Follow Up"

Automate *everything* with Automation Rules

Send an email when an object changes state, archive records after a month of inactivity or remind yourself to follow-up on tasks when a specific tag is added.

With Automation Rules, you can automate *any* workflow.

New in List View

New

Grading Assignment

⚙

Q Search...

▼

1-23 / 23

<

>

<input type="checkbox"/>	Name	Issued Date	Academic Year	Term	Assignment Type	Faculty	Status
<input type="checkbox"/>	BCA-CC-01-Asg-001	04/05/2025 05:30:...	2020-2021	Quarter 1	Homework	William D Mitchell	Closed For Submission
<input type="checkbox"/>	BCOM-AF-01-Asg-001	04/15/2025 10:52:16	2022-2023	3rd Semester	Homework	Mary L Johnson	Published
<input type="checkbox"/>	BA-Psy-01-Asg-001	04/15/2025 10:52:16	2022-2023	3rd Semester	Homework	Alice T Foster	Closed For Submission
<input type="checkbox"/>	Essay on Cow	04/15/2025 10:57:39	2020-2021	Quarter 3	Homework	William D Mitchell	Draft

Highlighting states for better visual state indication

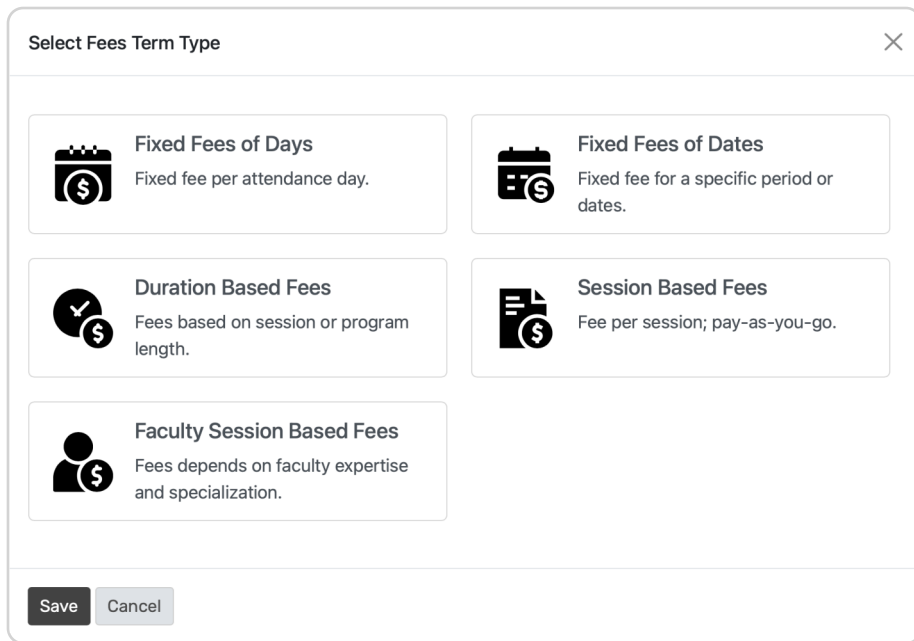
Additional

- Locking mechanism to prevent changes after grades are published.
- Implemented mail chatter tracking to record changes in grading assignments.








Fees Management

Added wizard in fees term to streamline the selection of fee types when creating new terms



Select Fees Term Type

-  **Fixed Fees of Days**
Fixed fee per attendance day.
-  **Fixed Fees of Dates**
Fixed fee for a specific period or dates.
-  **Duration Based Fees**
Fees based on session or program length.
-  **Session Based Fees**
Fee per session; pay-as-you-go.
-  **Faculty Session Based Fees**
Fees depends on faculty expertise and specialization.

Save **Cancel**

Etc...

Implemented default grouping filters in fees plan to easily identify invoice status (draft, due, etc.)





Learning Management System (LMS)

Customizable themes and content view editing

Courses > **General Biology I: Foundations of Biology**

General Biology I: Foundations of Biology

Biology is the study of life! This course covers key concepts for academic and professional growth, plus real-world applications. Learn at your own pace and master biology's fundamental principles.

0.0 ★★★★★ (0 rating)

 By: OpenEducatBot



2

Total Modules



1

Enroll Students



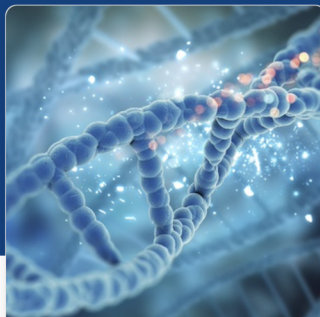
04/15/2025

Last Updated



12h 21m

Duration



Free

[Enroll Course →](#)

Share this course



Overview

Biology is the study of life. In this course you will learn the concepts of General Biology from two complementary perspectives. First, you will gain the knowledge you need for academic and or professional development. Second, you will learn how Biology relates to day to day living. The General Biology Series will allows you to Master the principles and concepts of biology at your own pace.



Curriculum

[Add Module](#)

[Add Content](#)

≡ Chapter 1

2 Lectures | 12hr 21 min ^

BLOCKS

CUSTOMIZE

THEME

Single Course Option

Course Layout ... Course Detail Style ... ^

Course Detail Default View

Course Detail Style One

☒ Course Detail Style Two

Course Update ... ☐

Course Total Du... ☐

Course Includes ☐

Course Social Ic... ☐

Course Author ☐

Course Descrip... ☐

Course Curricul... ☐

Course Instruct... ☐

Course Review ... ☐

Course Announ... ☐

Multiple Theme Views

YourLogo

Home Shop Exams Forum Blog Contact us LMS

+1 555-555-5556 Emma J Parker Contact Us

Categories

Language

Programming

Management

Rating

★★★★★

★★★★☆

★★★☆☆

★★☆☆☆

★☆☆☆☆

☆☆☆☆☆

☆☆☆☆☆

Pricing

Free

Paid

Clear Filter

Emma J Parker

Next rank:


5

Newbie

Get 1 up to level up!

Earn your first points and join the adventure!

5



4 | 4 | 4 | 4h


Business Analysis & Process Management

This guided project helps beginners and professionals analyze business processes to solve problems. You'll define processes, identify stakeholders, and evaluate businesses from a process perspective. Best for North America learners currently.

By: OpenEducat Bot

5.0 ★★★★★ (1 rating)

Enroll Course → Free



4 | 4 | 2 | 4h


Creative Thinking: Techniques and Tools for Success

This course provides a 'tool-box' of techniques to enhance creative and...

By: OpenEducat Bot

5.0 ★★★★★ (1 rating)

Enroll Course → Free



4 | 4 | 3 | 4h


Cyber security for Everyone

Master the art of selling any product or service! Learn proven techniques to boost...

By: OpenEducat Bot


3.5 ★★★★★ (1 rating)

Enroll Course → Free




3 | 3 | 1 | 3h

Build a free website with WordPress



3 | 3 | 2 | 3h

Getting Started with Microsoft Excel



3 | 3 | 2 | 9h 21m

Investment Risk Management

YourLogo

Home Shop Exams Forum Blog Contact us LMS

+1 555-555-5556 Mitchell Admin Contact Us

Courses > Business Analysis & Process Management

Business Analysis & Process Management

This guided project helps beginners and professionals analyze business processes to solve problems. You'll define processes, identify stakeholders, and evaluate businesses from a process perspective. Best for North America learners currently.

By: OpenEducat Bot

4

4

04/17/2025

4h

Overview

This is a guided project for both beginners and professionals managing small to medium enterprises or working in the fields of business analysis & business process management. It provides you with the initial know-how of analyzing businesses from a process view which allows you to further develop the skill needed to create solutions to your current business problems.

By the end of this project, you will be able to: analyze business processes and find solutions to existing business problems, define your business processes, their objectives and how they flow within the organizational context, identify the different process stakeholders and their roles in your business processes, and evaluate the current business from a process view, break down the problems, and find an applicable business solution.

Note: This project works best for learners who are based in the North America region. We're currently working on providing the same experience in other regions.

Curriculum

Add Module

Add Content

Introduction

4 Lectures | 4h

4

4

04/17/2025

4h

Share this course

Continue Course →

Free

Course Features

Total Modules

4

Enroll Students

4

Duration

4

Last Updated

04/17/2025

Rating

5.0 ★★★★★ (1 rating)

This course includes:

4 hours


Continue Course →

Free


Share this course

Enabled portal-side course creation with smart editor buttons


Add Content




Document




Image



Article



Video



Quiz

Cancel

Add Content

Document Source

☒ Upload from Device

☐ Retrieve from Google Drive

Choose a PDF

Choose File no file selected

Title

Title

Section

Chapter 1

Estimated Completion Time

e.g. "15" Minutes

How do I add new content?

You can either upload a file from your computer or insert a Google Drive link.

What types of documents do we support?

When using local files, we only support PDF files. If you want to use other types of files, you may want to use an external source (Google Drive) instead.

How to upload your PowerPoint Presentations or Word Documents?

Save your presentations or documents as PDF files and upload them. Through Google Drive, we support most common types of documents. Including regular documents (Google Doc, .docx), Sheets (Google Sheet, .xlsx), PowerPoints, ...

How to use Google Drive?

First, upload the file on your Google Drive account. Then, go into the file permissions and set it as "Anyone with the link". The Google Drive link to use here can be obtained by clicking the "Share" button in the Google interface. It should look similar to <https://drive.google.com/file/d/ABC/view?usp=sharing>

Save and Publish Save Back

Comprehensive LMS with diverse content management capabilities

Python Conditional Statements

Published ☐

DOCUMENT

Content Type

Document

☒ Upload from Device

☐ Retrieve from Google Drive

Document Name

Upload your file

Uploaded by

Mitchell Admin

Embed Code

Duration

00:00

hours

Image

Article

✓ Document

Video

Quiz

H5p URL

H5p Iframe

Implemented varied content types

Added content integration with device storage and Google Drive

Core

- Certificate functionality for course completion.
- Added security access controls (public access or sign-in required).
- Implemented sequential learning and free learning path configuration options.

Extended

- Paid course functionality with payment integration
- LMS Blog module for course-related content publishing
- LMS Forum module for Q&A functionality within courses
- LMS Survey and H5P support for interactive content (videos, quizzes, presentations)

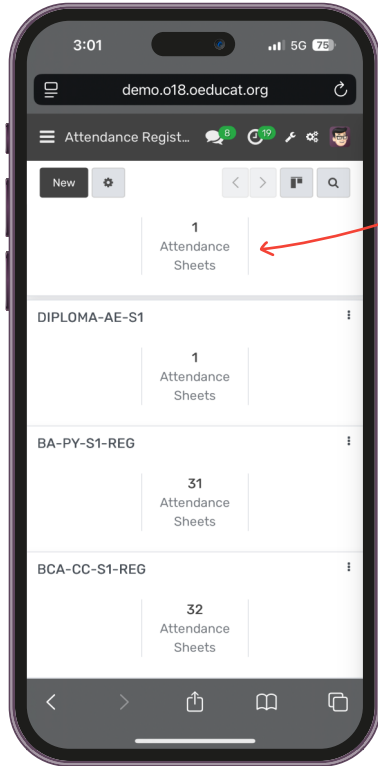
Administration

- Announcement capability for individual LMS courses
- Navigation for administrators to access Enrollment lists, Contents, Reviews, and "Go to Website" preview

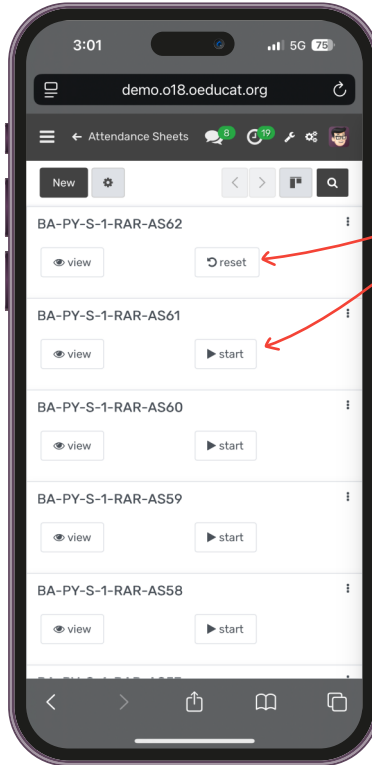


Attendance Management

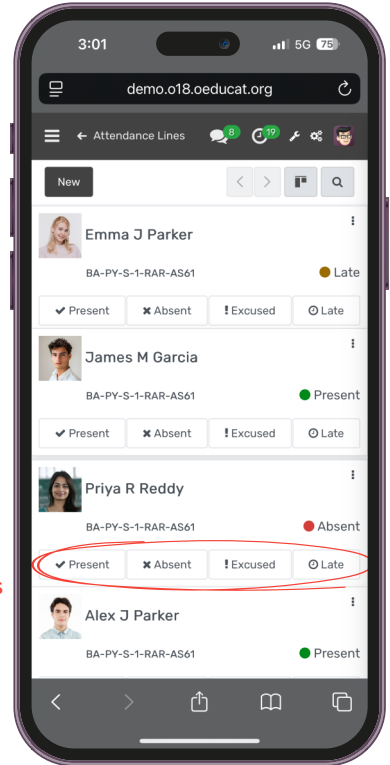
Interface and Process Improvements



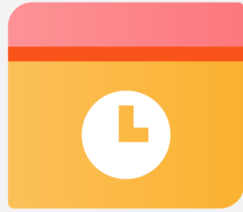
Open all sheets of the register



Start button shows all the attendance of the student and Reset button removes all the attendance lines



Display all students with detail and status buttons



Timetable Management

Redesigned interface for generating sessions

Generate Sessions ×

Course MCA-BD-Semester-1 Batch MCA BATCH-A

Start Date 04/01/2025 End Date 05/31/2025

<input checked="" type="checkbox"/> Monday	09:00	10:00	John C White	Data Structures	R001	+	□
Monday	09:00	10:00	Mary L Johnson	Data Structures			
<input type="checkbox"/> Tuesday	09:00	10:00	Faculty	Subject			
<input type="checkbox"/> Wednesday	09:00	10:00	Faculty	Subject			
<input type="checkbox"/> Thursday	09:00	10:00	Faculty	Subject			
<input type="checkbox"/> Friday	09:00	10:00	Faculty	Subject			
<input type="checkbox"/> Saturday	09:00	10:00	Faculty	Subject	Classroom	+	□

COPY TIMES TO

☐ Select All

☐ Monday

☒ Tuesday

☐ Wednesday

☒ Thursday

☒ Friday

☐ Saturday

Cancel Apply

Proceed Close

And some more...

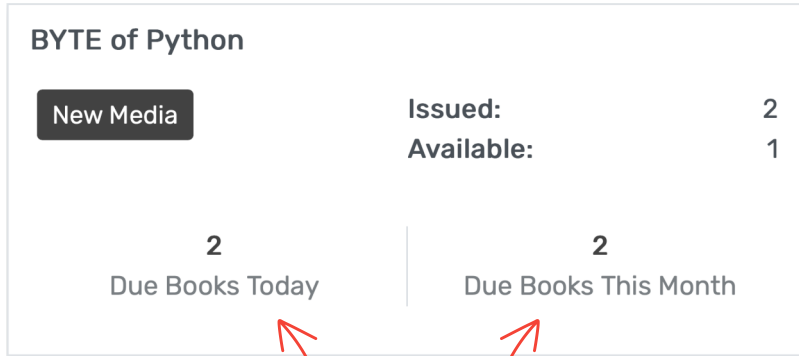
- Relocated "Generate Timetable" menu from Configuration to the Timetable menu.
- Introduced a new Settings menu under Configuration.
- Implemented lesson planning features for better academic scheduling.
- Enabled calendar view for visual lesson planning.
- Added list, pivot, and graph views for flexible lesson management.
- Added reporting capabilities to generate detailed timetable reports.





Library Management

Clickable dashboard elements that redirect to relevant detailed pages



Easily identify due books for the day and month

New addons

- Implemented restrictions in Media units
- Added barcode scanning
- Enhanced portal user features
- Implemented comprehensive reporting features



Notice Board

- Configuration options for groups and circular types
- Group assignment for specific courses, batches, faculties, programs, and parents
- Notice and circular creation with group assignment
- Responsive notices and circulars

Campus Management

- Pivot views to Campus Facility Allocation
- Configuration options for Facility Types
- Facility Allocation with Calendar, List, and Pivot views

Grievance Management

- Enhanced Kanban view to improve usability
- Relocated "Grievance" menu from General section to Configuration
- Moved "Grievance Team" menu from Configuration to General section

Transportation

- Reorganized "Routes," "Stops," and "Vehicles" under the Configuration
- Dynamic update mechanism for Stops and Passengers
- Added "Reporting" menu for Trip Analysis
- Pivot and Calendar views for Agreements



OMR

Scan, Generate OMR sheet and Result

OMR Sheet Generate ✕

No of Options

Four

No of Questions

50

Date

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Mobile No

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Instruction Block

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Print

Cancel

New OMR Exam ⚙

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EXAM0001

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EXAM0002

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📄 OMR Upload

EXAM0003

Digital and Mobile Med...
20 MCQ 4_Option
LE 20 que Answersheet

Done

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OMR View

✕

Last Student Record

Student Name	Emma J Parker
Roll Number	2539714261
Paper Set	C
Right Answers	26
Wrong Answers	69
Not Attempted	5
Total Score	26

Close

OMR Exam and Result details

Open: Answer Sheets Line

Student Emma J Parker

Roll Number 2539714261

Exam EXAM0001

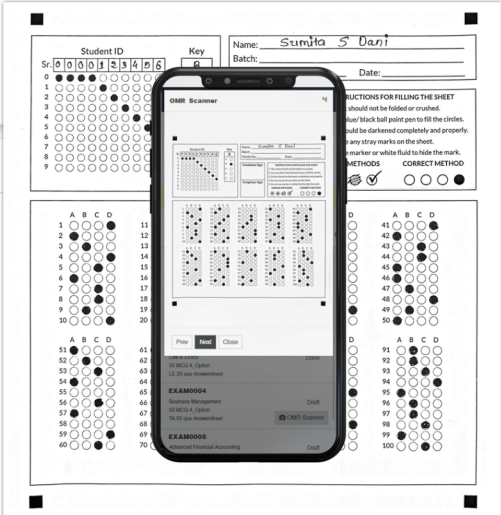
OMR EXAM DETAILS OMR RESULT

Paper Set C Not Attempted 5

Right Answers 69

Wrong Answer 26

Save Discard



Open: Answer Sheets Line

Student Emma J Parker

Roll Number 2539714261

Exam EXAM0001

OMR EXAM DETAILS OMR RESULT

Question No.	Submitted Answer	Correct Answer	
q1	B	B	✓
q2	C	C	✓
q3	A	A	✓
q4	B	D	✗
q5	D	D	✓
q6	B	C	✗
q7	A	C	✗
q8	C	B	✗
q9	B	A	✗

Save Discard

Access Rights

- Defined user roles (Admin, Teacher, Student, Parent) with specific permissions
- Implemented access controls for modules (student records, attendance, exams, fees)
- Added group management with predefined permissions
- Configured module restrictions based on roles
- Enabled custom permission creation for different user groups
- Enhanced data security for sensitive student and school information



Continents,





Thank You



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