

OBELEARN

Teachers User Guide



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Getting Started

Welcome to OBELEARN

OBELEARN brings your teaching resources, assignments, assessments, and student learning information together in one place. This guide will help you navigate the main teacher areas and complete the tasks you are most likely to use during your day-to-day teaching.

After signing in, use the top navigation menu to move between the Teacher Dashboard, My Programs, Assignments, Assessments, and other areas available to your account.

The screenshot shows the OBELEARN Teacher Dashboard for Christina. The top navigation bar includes the OBELEARN logo and several menu items. Four red circles with numbers 1 through 4 are placed above the first four menu items: Dashboard, My Programs, Assignments, and Assessments. The dashboard itself features a calendar for July 2022, a list of upcoming events (Digital Citizenship Pack, Science Quiz, SCORM Hardware Basics), a 'Good Morning, Christina' greeting, a 'Your Teaching Schedule and Class updates For Today' section with a 'View My Classes' button, a 'Learning Overview' section with three cards showing 'Assigned Programs' (16), 'Overall Student's Performance' (84% average score), and 'Total Assignments' (128), and a 'Learning Progress' section with a table of program completion.

Top Navigation Menu:

- 1 Dashboard
- 2 My Programs
- 3 Assignments
- 4 Assessments
- Reports
- My Classes
- Help (?)
- Notifications
- User Profile

Dashboard Content:

- Calendar:** July 2022, showing the 14th as the current date.
- Upcoming Events:**
 - Today, 14 July 2026
 - Digital Citizenship Pack (Class 6A, 10:00 AM)
 - Science Quiz (Class 6B, 14:00 M)
 - Next
 - SCORM Hardware Basics (Class 6BC, Aug 02, 14:00)
 - Add New Event +
- Good Morning, Christina**
- Your Teaching Schedule and Class updates For Today.** (View My Classes >)
- Learning Overview:**
 - Assigned Programs: 16
 - Overall Student's Performance: 84% (Average Score, -3% from last week)
 - Total Assignments: 128 (+85% from last week)
- Quick Actions:** Teacher Library >
- Learning Progress:**
 - Filters: All (6), Assessments (2), Assignments (4)
 - Time Period: This Week
 - Table with columns: NAME, CLASS, COMPLETION, DUE DATE, Status
 - Row 1: Digital Citizenship Pack ASSESSMENT, Class 6B, 77% completion, Due Tomorrow, Status: Ongoing

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Teacher Dashboard

The Teacher Dashboard is your starting point in **OBELEARN**. It gives you a quick view of learning activity and student progress, while providing shortcuts to key areas that are not available from the top navigation menu.

Learning Overview

Use Learning Overview to view key statistics about your students, assignments, assessments, and the programs assigned to you.

Learning Progress

Learning Progress shows assignments and assessments that are due this week. Use the available filters to also view assignments and assessments that are due next week or have not yet started.

Calendar and Events

Use the Calendar and Events area to view today's date and keep track of events you have created as personal reminders.

Quick Actions

Quick Actions provide direct access to key **OBELEARN** features that are not available from the top navigation menu.

The screenshot shows the Teacher Dashboard for Christina. It includes a calendar for July 2022, a 'Good Morning, Christina' greeting, and a 'Your Teaching Schedule and Class updates For Today' section with a 'View My Classes' button. The 'Learning Overview' section (1) displays three key metrics: Assigned Programs (16), Overall Student's Performance (84% average score, -3% from last week), and Total Assignments (128, +85% from last week). The 'Learning Progress' section (2) shows a table of assignments with filters for All (6), Assessments (2), and Assignments (4). The 'Upcoming Events' section (3) lists events like 'Digital Citizenship Pack' and 'Science Quiz'. The 'Quick Actions' section (4) includes a 'Teacher Library' link.

Home / Teacher Dashboard

Good Morning, Christina

Your Teaching Schedule and Class updates For Today.

[View My Classes](#)

Learning Overview

ASSIGNED PROGRAMS

16

PROGRAMS

OVERALL STUDENT'S PERFORMANCE

84% AVERAGE SCORE

-3% FROM LAST WEEK

TOTAL ASSIGNMENTS

128

+85% FROM LAST WEEK

Learning Progress

All 6 Assessments 2 Assignments 4 This Week

NAME	CLASS	COMPLETION	DUE DATE	Status
Digital Citizenship Pack ASSESSMENT	Class 6B	77%	Tomorrow	Ongoing

Upcoming Events

Today, 14 July 2026

Digital Citizenship Pack

Class 6A 10:00 AM

Science Quiz

Class 6B 14:00 M

Next

SCORM Hardware Basics

Class 6BC Aug 02, 14:00

[Add New Event](#)

Quick Actions

[Teacher Library](#)

3 My Programs

My Programs brings together all programs assigned to you. A program represents a book or series of volumes for a particular level. From this area, you can open curriculum resources, access teacher-only materials, and use available digital tools.

Finding a Program

At the top of the page, your most recently opened resource is displayed for quick access. Below it, you will find the programs assigned to your account.

The left panel provides a summary of your assigned programs, including the number of programs, units, and lessons, together with the subjects available to you. Select a subject in the left panel to filter the program list.

You can also use the Subject and Level dropdowns above the program list to narrow the results. Use the layout toggle to switch between the available card views, and collapse the left panel when you want more space to browse your programs.

The screenshot shows the OBELEARN interface. At the top is a navigation bar with links: Dashboard, My Programs, My Groups, Assignments, Assessments, Reports, and My Classes. Below this is a 'My Programs' section header with a sub-header '20 Programs - 100 Units - 400 Lessons' and a collapse icon (6). A left sidebar (2) lists subjects: All Subjects, Physics, Social Studies, Science, Mathematics, English Language Arts (ELA), English (Literature), English Reading, English, and ICT & CS. The main content area (5) features a 'Most Recent Activity' card (1) for 'Our Physics World Forces & Motion Practice Worksheet'. Below this are program cards for 'Our Digi World' (Level 3, ICT&CS) and 'Our Physics World' (High School, Science). Above the program cards are filters for 'All Subjects' and 'All Levels' (3), and a view toggle (4) showing grid and list views.

Understanding a Program Card

Each card represents one of your assigned programs. The card displays key information such as the subject, program name, edition, and level, along with a short program description. The card provides entry points to Program Resources, Teacher Centers, and Digital Tools.

- ① Recently opened resource
- ② Program statistics / subject filter
- ③ Subject and Level filters
- ④ View toggle
- ⑤ Program cards
- ⑥ Collapse left panel control.

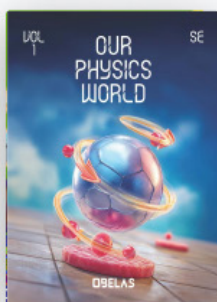
This is a detailed view of a program card for 'Our Story Our World' (GLOBAL EDITION). It shows the program title, level (Level 4, Social Studies), and a brief description: 'This program is a C3 Framework and NCSS-aligned social studies course that deepens Grade 4 students' understanding of geography, history, civics, and economics through regional'. Below the description is a 'Read More' link and three buttons: 'Teacher Centers', 'Program Resources', and 'Digital Tools'.

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Program Resources, Teacher Centers, and Digital Tools

A program will give you access to different types of resources. The three main areas serve different purposes:

Area	What it is
Program Resources	The main curriculum resources associated with the program, organized to follow the structure and sequence of the book — such as Units, Chapters (where applicable), and Lessons. Resources are placed at the relevant point of teaching, so materials related to the same lesson can be accessed together. For example, the lesson plan, student book, workbook, and other resources for Unit 1, Lesson 1 may all be available within that lesson.
Teacher Centers	A dedicated collection of teacher-intended resources, organized by category and purpose rather than by the sequence of the book. For example, Curriculum Maps and Scope & Sequence may be grouped under the Program Planning Center, while Lesson Plans and PowerPoint presentations may be grouped under the Daily Planning Center.
Digital Tools	A collection of digital applications and interactive tools designed to be used alongside the program resources to support teaching and learning. Depending on the tool, it may be opened directly or downloaded for use.



Our Physics World

KSA-EDITION

★ High School . Science

Our Physics World is an NGSS-aligned high school science program that builds students' understanding of physics through scientific inquiry, mathematical reasoning, modeling, and real-

[Read More](#)

Teacher Centers

Program Resources



Digital Tools

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Navigating Program Resources and Teacher Centers

Program Resources and Teacher Centers both use a Table of Contents to organize and provide access to their available content.

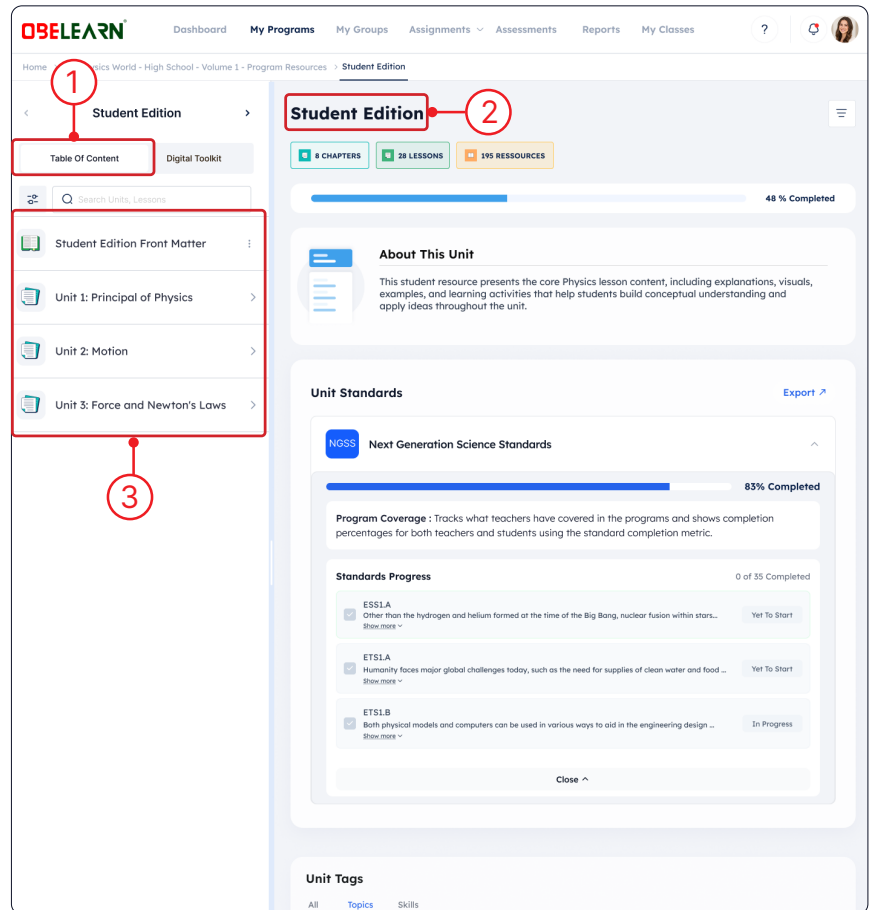
Navigating the Table of Contents

Use the left panel to browse the available content.

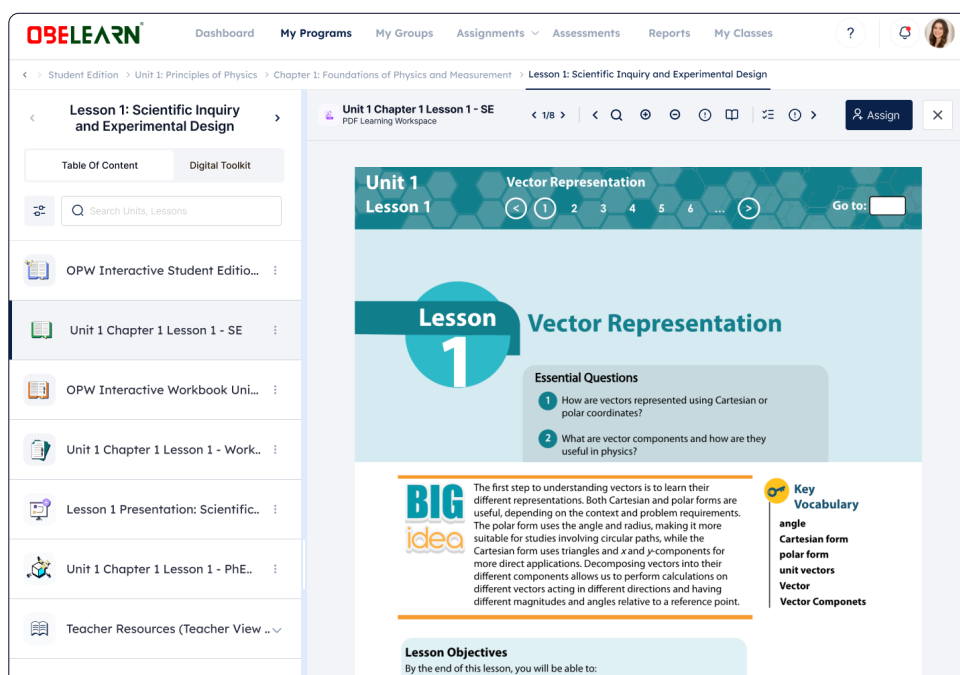
In Program Resources, the Table of Contents generally follows the structure and sequence of the book, such as Units, Chapters where applicable, and Lessons.

In Teacher Centers, the Table of Contents organizes teacher-intended resources by category and purpose, such as Program Planning Center or Daily Planning Center.

Depending on the structure, selecting an item may open its content directly or expand it to display additional sections and resources.



① Table Of Contents ② Current Selected Section ③ Resource Area



Opening a Resource

Select a resource to open it in the **OBELEARN** Reader.

The tools available when viewing a resource may vary by format and can include navigation controls, bookmarks, notes, annotations, zoom, and other supported tools.

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Using Digital Tools

Select Digital Tools from a program card to view the applications and tools available for that program. You can also switch to the Digital Toolkit while navigating the Table of Contents to access the available tools without returning to the program card.

Digital Tools are designed to be used alongside the program resources to support teaching and learning. Depending on the tool, you may be able to open it directly or download it for use on your device.

Tools are organized into the available sections, such as Open the tools and Download the tools, making it easy to identify how each tool can be accessed.

The screenshot shows the OBELEARN Digital Tools interface. At the top, there is a navigation bar with links: Dashboard, My Programs, My Groups, Assignments, Assessments, Reports, and My Classes. Below this, the 'Digital Tools' section is displayed. It features a breadcrumb trail: Home / School / My programs / Digital tools. The main content area is divided into three sections: 'Download The Tools' (annotated with a red circle 1), 'Open The Tools' (annotated with a red circle 2), and 'Games' (annotated with a red circle 3). The 'Download The Tools' section contains buttons for Microsoft Excel, Microsoft Paint, Microsoft PowerPoint, Microsoft Word, and Scratch. The 'Open The Tools' section contains buttons for App Lab, Google Docs (App Store), nloadGoogle Docs, Google Docs (Google P..., Microsoft Excel, Microsoft PowerPoint, Microsoft Word, Scratch, Teachable Machine (Des..., and Teachable Machine (ipa...). The 'Games' section contains a button for ICT Quest: Basics of

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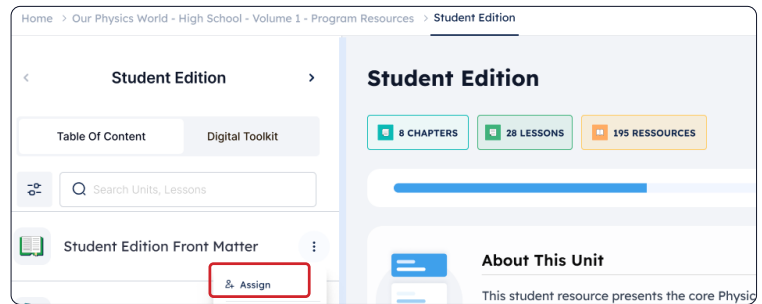
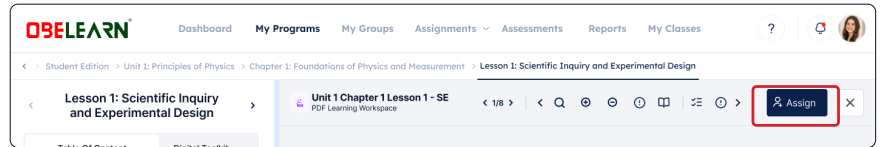
Assignments

Assignments allow you to share learning resources and activities with selected students and track their work from **OBELEARN**.

7.1 Create an Assignment

You can create an assignment in two ways:

- **From My Programs:** Open an eligible resource, then click Assign from the top toolbar or from the three-dot menu next to the resource name in the Table of Contents.
- **From the Assignments page:** Navigate to Assignments and click Create Assignment to create a new assignment from scratch.



Creating an Assignment

1. Choose how you want to start:
 - Open My Programs and locate the resource you want students to complete, then select Assign; or
 - Open the Assignments page and click Create Assignment.
2. Enter the assignment details and configure the available settings.
3. Select the class or students who should receive the assignment.
4. Review the information and create the assignment.

The 'Create Assignment' form is divided into several sections:

- 1. Assignment Details:** Includes fields for Assignment Name, Start Date, Due Date, Subject, Program, Edition, Level, and Volume.
- 2. Class Settings:** Includes fields for Select Type, Select Class, and Select Students.
- 3. Assignment Resources:** Includes a list of available resources and a section for selected resources.
- 4. Create Action:** Includes a 'Create Assignment' button at the bottom right.

- 1 Assignment Details
- 2 Assignees
- 3 Assignment Resources
- 4 Create Action

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Assignments

7.2 Manage Assignments

Open Assignments from the main navigation to view and manage the assignments you have created. Use the listing to find an assignment and open its details.

The information available on the assignment list helps you track assignment status and move into the assignment details when you need to review student activity.

NO	ASSIGNMENT NAME	COURSE	CLASS / STUDENTS	STATUS	ACTIONS
1	Math Unit 1 Lesson 1 Quiz Single Access • File Required	Mathematics Our Math World Global Edition Level 6	CLASS A	Draft	
2	OPW Unit Test File Required	Science Our Physics World Global Edition High School	CLASS B	Ongoing	
3	BOY Test File Required	ICT&CS Our Digi World Global Edition Level 9	CLASS C	Yet To Start	
4	OLW Unit Test Single Access • File Required	ELA Our Literacy World Global Edition Level 9	CLASS D	Yet To Start	
5	Geography 101 Single Access • File Required	Social Studies Our Story, Our World Global Edition Level 1	CLASS F	Submitted	

7.3 Review and Score Student Work

Open an assignment to review the students included in it and their current submission status. Where scoring is required, open the student work and record the appropriate score or feedback using the available controls.

NO	STUDENT NAME	STATUS	START DATE	SCORE	PERFORMANCE EXPECTATION	ACTION
1	Mohamed Ahmed	Submitted	2026-08-14	18%	Doesn't Meet 0-20%	
2	Emma Thompson	Submitted	2026-08-14	30%	Approaching 20-30%	

ASSIGNMENT NAME		STATUS
Math Unit 1 Lesson 1 Quiz 1		Submitted

START DATE	END DATE
14-08-2026	25-08-2026

TEACHER	STUDENT
Sara Ahmed	Sofia Rodriguez

RESOURCES (12)
Unit 1 Lesson 1 Lesson Quiz, Understanding Fractions, Unit 1 Lesson 1 Lesson Work Sheet

80%

Exceeds

Submitted 24-08-2026

7.4 Assignment Reports

Assignment Reports can be accessed by selecting Reports from the top navigation menu. They help you review performance and completion across students assigned to an activity, giving you visibility into overall results and helping you identify students who may need additional support.

Sr No	Class	Teacher	Course	Assignment Name	No. of Resources	Standards Covered	Learning objectives	Start Date	Due Date
1	Class A	Sara Ahmed	Mathematics Our Math World Global Edition Level 6	Math Unit 1 Lesson 1 Quiz	12	6	8	2-7-2026	12-7-2026

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Assessments

Assessments are used to evaluate student understanding and performance. While Assignments focus on distributing learning resources or activities, Assessments focus on measuring what students know and can do.

8.1 Access Assessments

Select **Assessments** from the ObeLearn navigation to access your assessment area. From here, you can review existing assessments, create a new assessment, or access assessments available in the Assessment Bank.

To create your own assessment, click **Create Assessment**. To use an assessment that has already been created, click **Assessment Bank**, where you can find assessments published by the publisher or shared by other teachers in your school.

Dashboard My Programs My Groups Assignments Assessments Reports My Classes ?

HOME > MY ASSESSMENTS

< Assessments

Create and manage assessments for your students.

Reports Assessments Bank + Create Assessment

TOTAL ASSESSMENTS 42

ACTIVE ASSESSMENTS 6

AVERAGE SCORE 75%

Search ... Filter Columns 0/0

NO	ASSESSMENT NAME	COURSE	CLASS / STUDENTS	STATUS	ACTIONS
1	Math Unit 1 Lesson 1 Test	Mathematics Our Math World Global Edition Level 6	CLASS A +2 >	Assigned	
2	OPW Unit Test	Science Our Physics World Global Edition High School	CLASS B +2 >	New	
3	BOY Test	ICT&CS Our Digi World Global Edition Level 9	CLASS C +2 >	Completed	
4	OLW Unit Quiz	ELA Our Literacy World Global Edition Level 9	CLASS F +2 >	Completed	
5	Geography 101 Test	Social Studies Our Story ,Our World Global Edition Level 1	CLASS D +2 >	Completed	
6	Math Unit 1 Lesson 2 Test	Mathematics Our Math World Global Edition Level 6	CLASS A +2 >	Completed	
7	OCW Unit Quiz	Science Our Chemistry World Global Edition High School	CLASS B +2 >	Completed	
8	BOY Quiz	ICT&CS Our Digi World Global Edition Level 7	CLASS C +2 >	Completed	
9	OLW EOT Quiz	ELA Our Literacy World Global Edition Level 9	CLASS F +2 >	New	
10	History 101 Test	Social Studies Our Story ,Our World Global Edition Level 1	CLASS D +2 >	Assigned	

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Assessments

8.2 Create an Assessment

Select **Create Assessment** and follow the assessment creation steps. Configure the assessment scope and settings, then build the assessment by creating questions from scratch or importing existing questions from the **Question Bank**.

Mathematics Exam Q2 2024

Home / Assessment Library / New Assessment

Mathematics | Our Math World | Global Edition | Level 6

Q1. Solve for x in the equation : $3x+5=17$

A. 2
B. 4
C. 5
D. 6

ASSESSMENTS

CREATE AND MANAGE ASSESSMENTS FOR YOUR STUDENTS.

TOTAL ASSESSMENTS: 42
ACTIVE ASSESSMENTS: 6
AVERAGE SCORE: 75%

NO	ASSESSMENT NAME	COURSE	CLASS / STUDENTS	STATUS	ACTIONS
1	Math Unit 1 Lesson 1 Test	Mathematics Our Math World Global Edition Level 6	CLASS A	Assigned	Assign, Edit, Delete
2	OPW Unit Test	Science Our Physics World Global Edition High School	CLASS B	New	Assign, Edit, Delete
3	BOY Test	ICT&CS Our Digi World Global Edition Level 9	CLASS C	Completed	Assign, Edit, Delete
4	OLW Unit Quiz	ELA Our Literacy World Global Edition Level 9	CLASS F	Completed	Assign, Edit, Delete
5	Geography 101 Test	Social Studies Our Story, Our World Global Edition Level 1	CLASS D	Completed	Assign, Edit, Delete
6	Math Unit 1 Lesson 2 Test	Mathematics Our Math World Global Edition Level 6	CLASS		
7	OCW Unit Quiz	Science Our Chemistry World Global Edition High School	CLASS		
8	BOY Quiz	ICT&CS Our Digi World Global Edition Level 7	CLASS		
9	OLW EOT Quiz	ELA Our Literacy World Global Edition Level 9	CLASS		

Once the assessment is ready, assign it to the appropriate students or classes.

8.3 View Student Assessment Reports

Once students have submitted an assessment, you can review their results from the assessment listing.

Open the three-dot menu in the Action column for the relevant assessment and select Get Report to access the available student reports and review assessment performance.

NO	ASSESSMENT NAME	COURSE	CLASS / STUDENTS	STATUS	ACTIONS
1	Math Unit 1 Lesson 1 Test	Mathematics Our Math World Global Edition Level 6	CLASS A	Assigned	Get Report, Assign, Edit, Delete
2	OPW Unit Test	Science Our Physics World Global Edition High School	CLASS B	New	Assign, Edit, Delete
3	BOY Test	ICT&CS Our Digi World Global Edition Level 9	CLASS C	Completed	Assign, Edit, Delete
4	OLW Unit Quiz	ELA Our Literacy World Global Edition Level 9	CLASS F	Completed	Assign, Edit, Delete
5	Geography 101 Test	Social Studies Our Story, Our World Global Edition Level 1	CLASS D	Completed	Assign, Edit, Delete

Science Exam Q2 2024

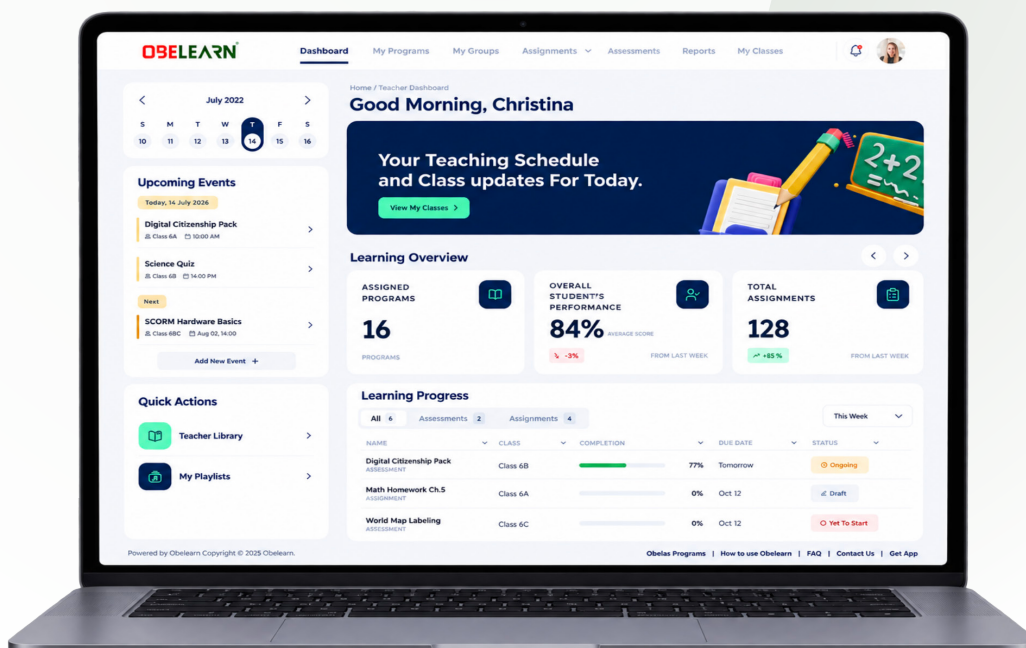
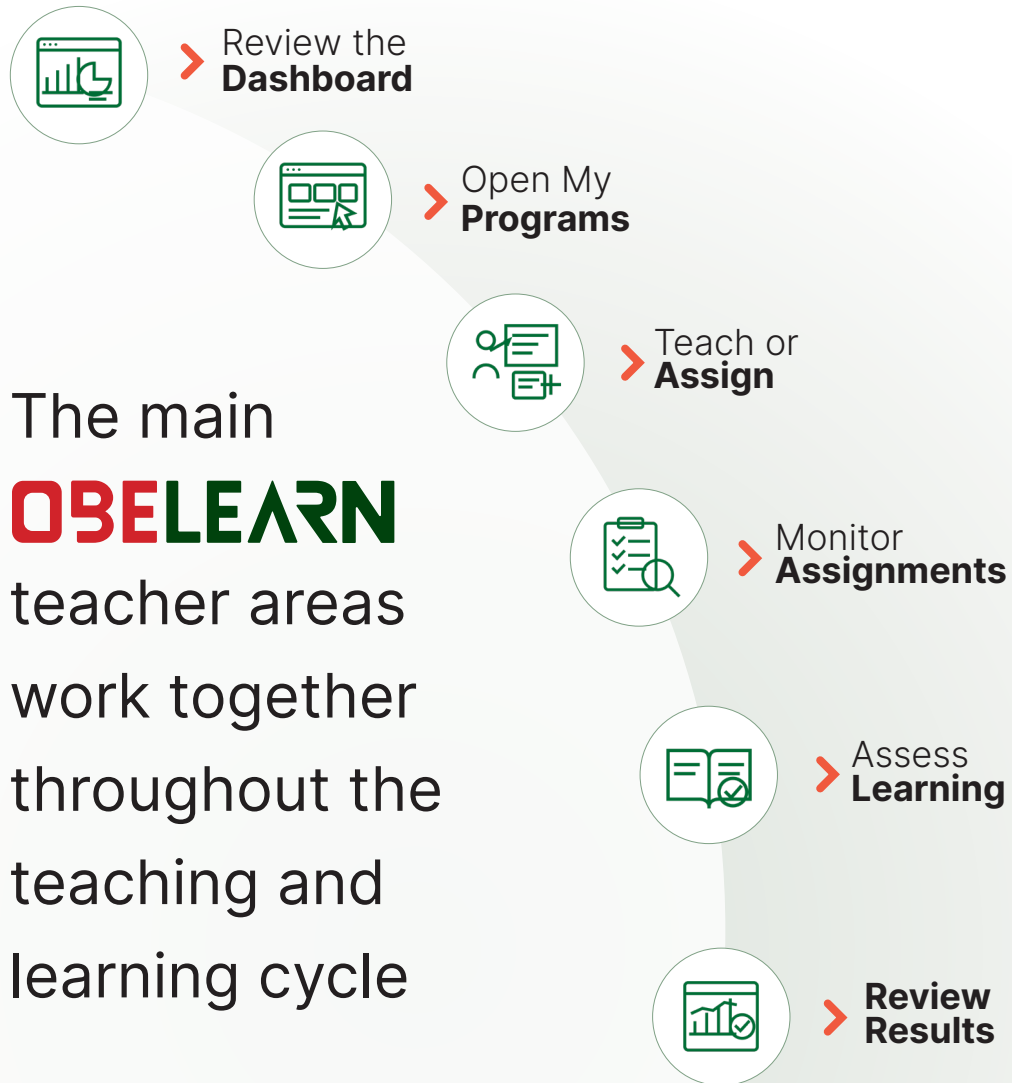
Show data by: Performance Indicators | Display score as: Percentage

PERFORMANCE INDICATORS: Standards | Learning Objectives | DOK Levels

Student Name	Exam Score	Standards Progress	Standards	Learning Objectives	DOK Levels
Ahmed Mohamed	80%	5/6	30%	75%	10%
Huda Khaled	20%	1/6	0%	15%	14%
Marwa Saleh	65%	4/6	36%	75%	10%

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Teacher workflow at a glance



10 | Support

If you need additional help while using **OBELEARN**, use the available Support Hub, FAQs, or contact us using the Contact Us form.

For questions related to your school account, assigned programs, classes, or access permissions, contact your school administrator.

Contact Us

Have a question?

Have a question, need support, or want to share feedback? We're here to help. You can email us directly or use the form . We typically respond within 1-2 business days.

✉ Email Us: digital.accounts@obelas.com

Looking for quick answers? Visit our [FAQs](#) for step-by-step guides and troubleshooting tips.

Send Us a Message

First Name *

Email Address *

Topic

Select a topic ▼

Message

Write the message...

Send Message

Visit Our Support Hub

Watch our library of (Help Videos) to learn how to use ObeLearn effectively ,from navigating dash board to complete assignments

[Go to Support Hub](#)

OBELAS

📍 1330 AVENUE OF THE AMERICAS,
23RD FLOOR, NEW YORK, NY 10017
UNITED STATES OF AMERICA

☎ +1 (212) 653-0966

📍 OFFICE NO. A1403, TOWER A, 14TH FLOOR.
THE OPUS BY OMNIYAT, BUSINESS BAY,
DUBAI, UAE. P.O. BOX 90034

☎ +971 4 277 9528

VISIT
OUR WEBSITE



askme@obelas.com
WWW.OBELAS.COM

**If you encounter any technical errors or difficulties,
please email:**

✉ digital.accounts@obelas.com