



Organisation of Eastern Caribbean States



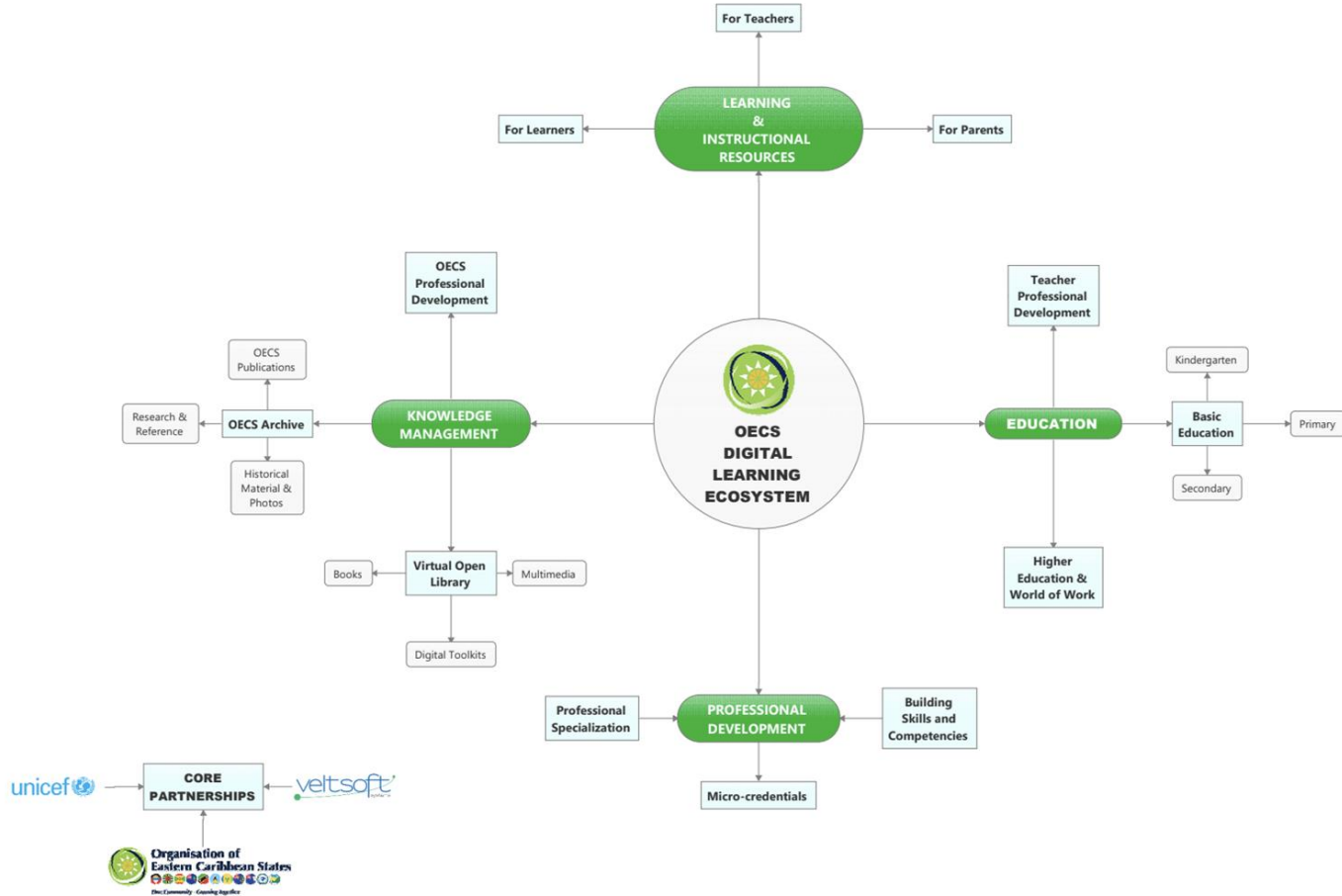
One Community • Growing Together

OECS Digital Learning Ecosystem

For Knowledge Sharing and Learning

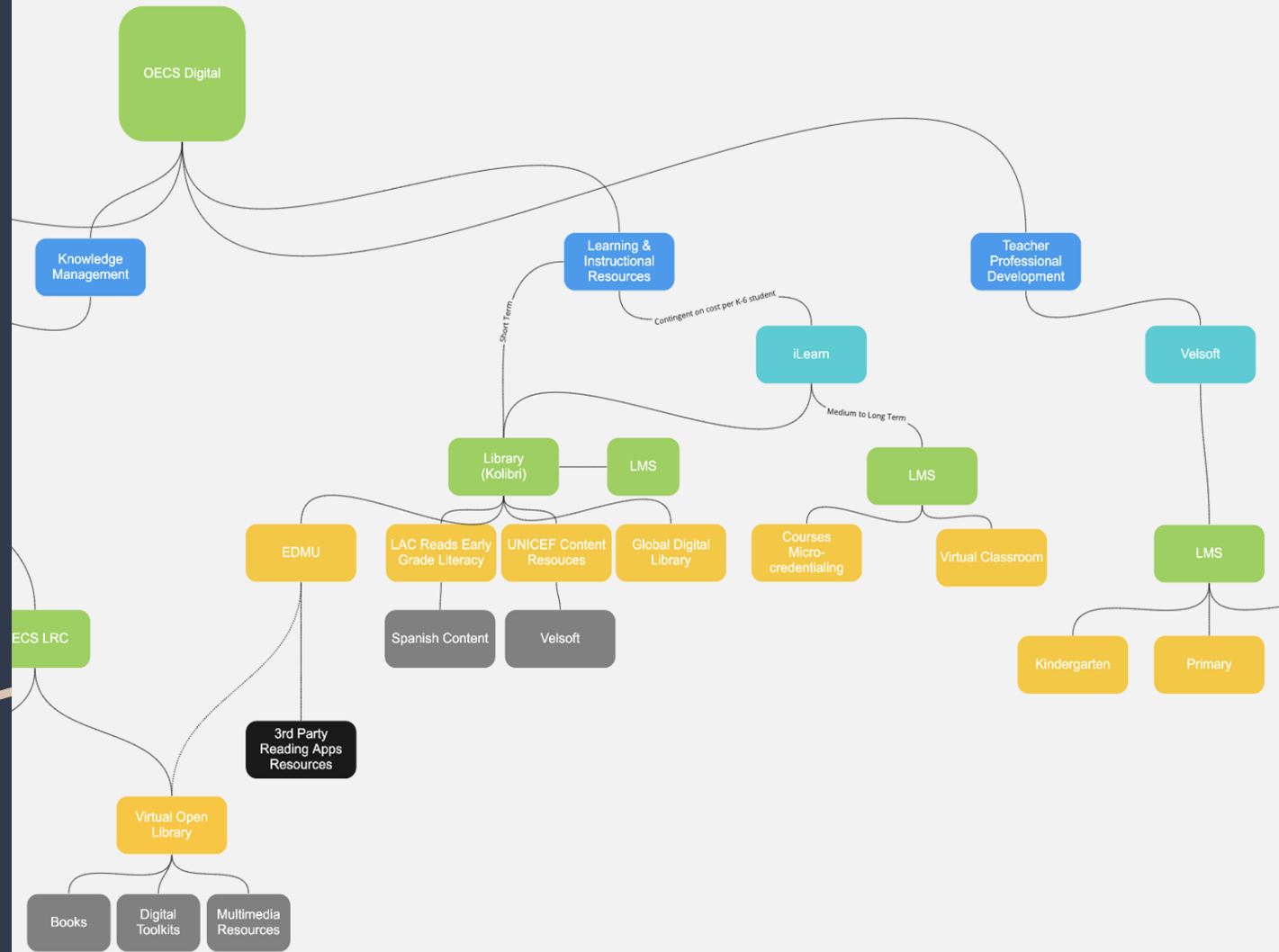
Concept

There are four broad components to the OECS Digital Learning Ecosystem. These are meant to support the work of the Commission, the professional development of OECS citizens, quality instruction in schools and the lifelong learning of OECS citizens.



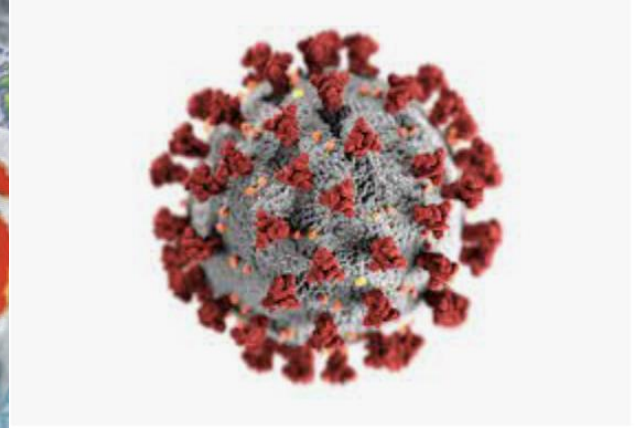
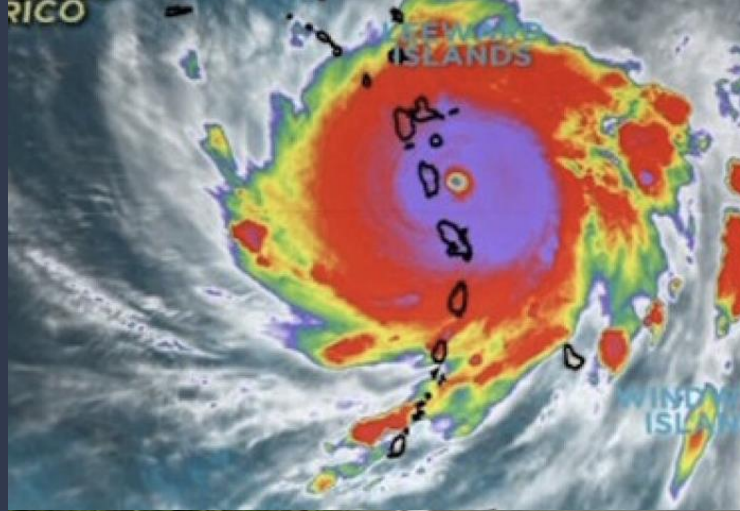
Map

The Learning & Instructional Resources component will combine a wide range of resources from existing DPG and OER repositories with outputs from ongoing Content Development programs in support of Distributed Learning approaches.



Response to Resilience

The small island Member States of the OECS are on the frontlines of the growing impact of Climate Change. Hurricane winds, landslides, flooding, volcanic eruptions, coastal depletion, earthquakes and pandemics are just some of the potential threats.



Distributed Learning

Transitioning to a Distributed Learning System requires adequate investment in some critical enabling factors, which will in turn help to build the necessary level of resilience for the continuity of learning and improvement of student performance.

INTERNET
CONNECTIVITY



TRANSITIONING
TO A
DISTRIBUTED
LEARNING
SYSTEM

• DEVICES



TEACHER
TRAINING

CONTENT
DEVELOPMENT



OECS Campus

The OECS Campus platform will be the main landing site through which users can access the various offerings of the Ecosystem, while APIs will enable learners to access these resources from their LMS or other platforms.

All components however will be seamlessly accessible through **a single enterprise portal.**



OECS Campus

Explore the OECS Learning Resource Centre database, Learning Hub, and online learning Academy.

OECS Learning Resource Centre

Find learning resources including videos, webinars, infographics and a range of public and professional courses.

OECS Learning Hub

Find teaching and learning resources including schemes of work, lesson plans, presentations, videos, infographics and more.

OECS Academy

Create your free account and take self-study courses in a range of topics developed by the OECS.

OECS Library

The OECS Digital Library is a living replica of the Global Digital Library, which hosts over 6000 books that focus on Early Grade Literacy and Math. This DPG was launched in the OECS in September 2021.

OECS Digital Library

Search for books or games

Search



Library books

Select books by level



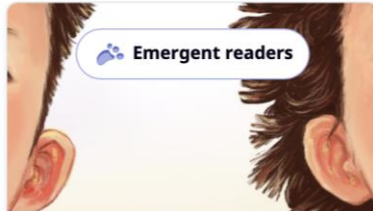
Collections

Select your favourite collection



Games

Select games by topic



Kolibri Studio

Kolibri Studio is the platform selected to host over 3000 OECS curriculum aligned Early Grade Literacy resources, curated from other OER repositories. This platform will continue to grow with additional curriculum aligned resources.



> 📁 Grade K ⋮

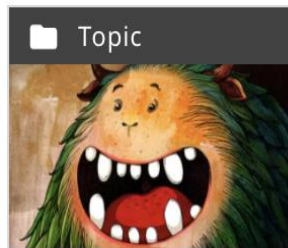
> 📁 Grade 1 ⋮

> 📁 Grade 2 ⋮

> 📁 Grade 3 ⋮

LAC Reads Capacity Program

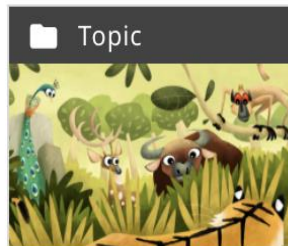
Select all



Grade K

609 resources

Resources for Grade K



Grade 1

750 resources

Learning Resources for Grade 1

iLearn Platform

iLearn is the Content Development platform that will provide content development training for teachers and facilitate the rapid or easy conversion of instructional resources into eLearning formats. Target of 6000 Thematic Units.

Register to be a teacher champion

Learn new skills and develop 5 eLearning mini courses that will be used across schools in the OECS.

[START HERE](#) →

[Learn how this works](#)



ICE Framework

The Instructional Content and Engagement Framework was developed to guide the evaluation, selection and development of instructional resources for the OECS

The framework will revolve around five core principles for high-quality learning

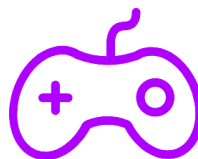
The OECS Instructional Content and Engagement framework establishes the following five principles as standards for teaching and learning resources in the Eastern Caribbean:



Inquiry- and
project-based



Curriculum
and cultural
alignment



Play and
game-based



Constructivism



Targeted and
adaptive

Each of these principles has a set of four corresponding elements that outlines the expected standards for the quality and usability of resources.

Empower

The Empower microsite represents one of many digital offerings that the OECS Commission is developing as response to the type of the education and psychosocial support that is needed by young learners today.



ISLAND VIRTUAL HISTORIC AND LANDMARK TOUR

Buckle up for a whirlwind tour of some of our region's most historic sites as we virtually take you from island to island to see and learn about what makes our region very special. From historic sites to famous volcanoes mountains and beaches - every moment is special.



SPECIAL LESSON IN CARIBBEAN HOME COOKING

Everyone eats so everyone should know the basics of meal preparation. This video shares some kitchen secrets to make any one feel like a chef. It also shows that cooking together as a member of a family has benefits beyond nutrition.



Yes I News

Yes I News is an empowering and engaging program that places young people in the front row. Young people interview decision makers in the region, report on and present the news of the OECS.



<i>Dans ce premier volet de notre série spéciale en trois parties</i>

Yes I News

Yes I News is a monthly televised magazine that is produced with the support from the Communications Units of the Ministries of Education of OECS Member States.



Jahzara Hughes



Hon. Dr. Ellis L. Webster



Anguilla en 2025, comment la voyez-vous ?



Links (at present)

The existing components are all housed at different locations while other components are still in development

OECS Campus - <https://campus.oecs.int/>

OECS Library - <https://oecslibrary.com>

Kolibri Studio - <https://studio.learningequality.org/en/accounts/#/>

iLearn - <https://ilearndeveloper.oecs.int/>

Empower - <https://empower.oecs.int/ebook/e-book/>

Challenges

The OECS Commission is not itself an Education Institution. Developing and sustaining the resources that are needed to support classroom instruction and lifelong learning will require both technical and financial resources beyond the present means of the Commission.

- Funding
 - Consultancies
 - Content Development Activities
 - Quality Assurance
 - Cloud Services
 - Software Licenses
- Internal Capacity
 - Platform and Website Maintenance
 - Content Management

Next Steps

These are some of the main activities that will help ensure that the OECS Commission can provide equitable access to quality learning resources in the OECS.

- Finalise Technical Specifications for full integration of these platforms
- Identify suitable Cloud Service Solution to house the content
- Identify sources of Funding to sustain the Ecosystem
- Outsource Platform Management Services (initial 1 - 2 years)
- Enhance internal capacity to continue to develop and maintain these platforms
- Procure Cloud Services Subscription
- Continue Content Development and Content Management