Sakai Collaborative Learning Environment

The Naval Postgraduate School Collaborative Learning Environment (CLE) is an interactive portal designed to support the learning and research activities of the Naval Postgraduate School and its strategic partners.

Please click on the topics below for details and links to more information about our CLE.

### Getting Started

Are you just getting started with the Sakai CLE? These pages will help you get going with your course configuration.

- Logging In to Sakai CLE
- Sakai Basics
- Just Getting Started?

### Sakai Access

Sakai can be accessed at [https://cle.nps.edu](https://cle.nps.edu) with your NPS credentials, or at [https://cle.nps.edu/portal/xlogin](https://cle.nps.edu/portal/xlogin) with your full email address for guest access.

- Sakai Guest Access Overview
- NPS Student and Faculty Access
- Sakai Guest Password Reset
- Troubleshooting Connection or Login Issues

### LMA Discontinuation - June 30 2023

The LMA tool in Sakai was discontinued on **June 30, 2023**. For more information, click here.

### How to Request a New Course or Project Site

Instructions for Requesting a new Course or Project site
Sakai Tools

- Complete Tool List
- Site Info
- Gradebook
- Assignments
- Tests and Quizzes
- Forums
- Resources
- Creating Groups and Joinable sets
- Using Groups and Joinable Sets
- Site Statistics
- DropBox
- Messages (Sending Emails)
- Roster
- Web Content
- Wiki
- Chat
- Syllabus
- Lessons

How to Add, Copy, or Move Content

Absolute vs. Relative URL

Linking to Resource in Another Site

Transferring Content from Resources to MS Teams

Sharing from OneDrive or Box to Sakai

Resources

Working with Images in the CKEditor Text Box

Import from site

Adding Participants

Export Tests
WebDAV and Cyberduck

How to Create, Store, and Record Videos in MS Stream

Using Groups in Sakai

Creating Groups and Joinable Sets

Using Groups and Joinable Sets

FOUO in Sakai

FOUO Content in Sakai

Troubleshooting

- Technical requirements
- How to Clear Your Web Browsers' Cache and Cookies
- C LE Tool Status Page

DODLearn

DODLearn can be accessed at https://dodlearn.nps.edu/
