Mosyle - Restrict Internet Navigation with Study Sites

The Study Sites feature allows you to create a list of allowed websites for each of your classes; customizing website access based on the unique characteristics and needs of each group of students.

When Study Sites is enabled, students will only be able to access the websites listed, any unlisted sites will be blocked. This restricted list of websites will be applied whether you are only using Mosyle Manager to manage your student devices, or if you are using both Mosyle Manager and the Classroom app.

To create your list of Study Sites:

- **1.** Select Study Sites from the menu on the left
- **2.** Type or paste the address of the website in the indicated field
- **3.** Click **"Allow domain"** to add the site to your list

Attention: When you add a domain to your list of Study Sites, students will be able to access any and all pages published within that domain.

Attention: Many applications use multiple domains. If you intend to have students use apps while Study Sites is enabled, be sure to include any and all domains used by the app in your list of Study Sites to ensure proper functionality.

To remove a domain you've added to the list, click the Remove link, found to the right of the domain. Once you've added all desired domains, you'll see a list displaying all the allowed websites.

Additionally, students can see and access this list of Study Sites through the Self-Service page in the Mosyle Manager app. This is a great way to provide students with an easy way to access the websites needed to complete coursework.

Use the toggle on the left to enable Study Sites. Remember: in order to enable this feature, you must have already Started the Class.

Tip: *To optimize your time in the classroom, take time to pre-select websites for your Study Sites list. Feel free to do this during the time you're planning your lessons.*

Tip: *This feature is ideal for filtering content students can access during class while using the iPads to conduct research or create a project through the use of the Internet.*