

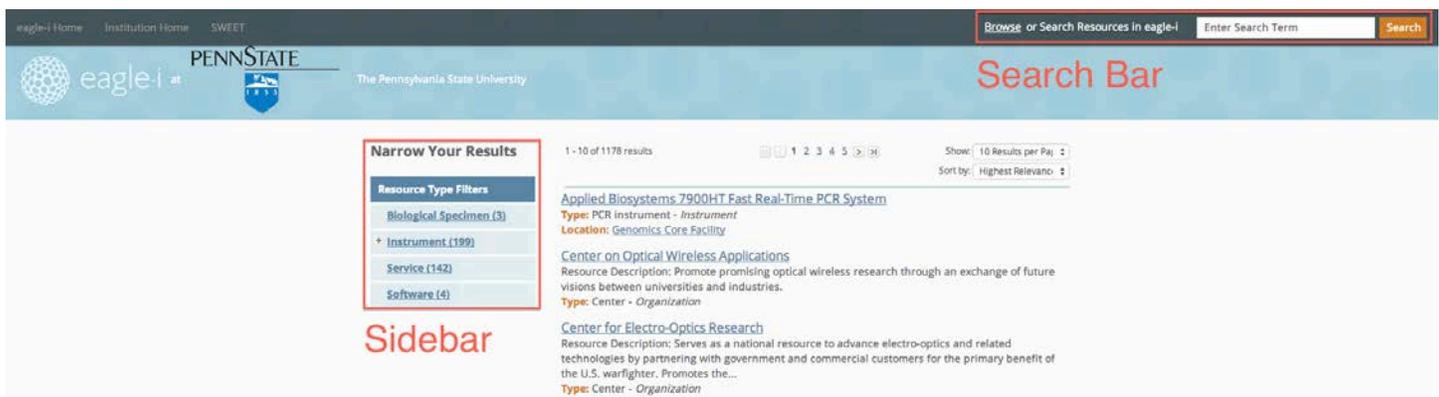
Eagle-I User Guide

Resources: Searching for Instruments, Core Facilities & other Services

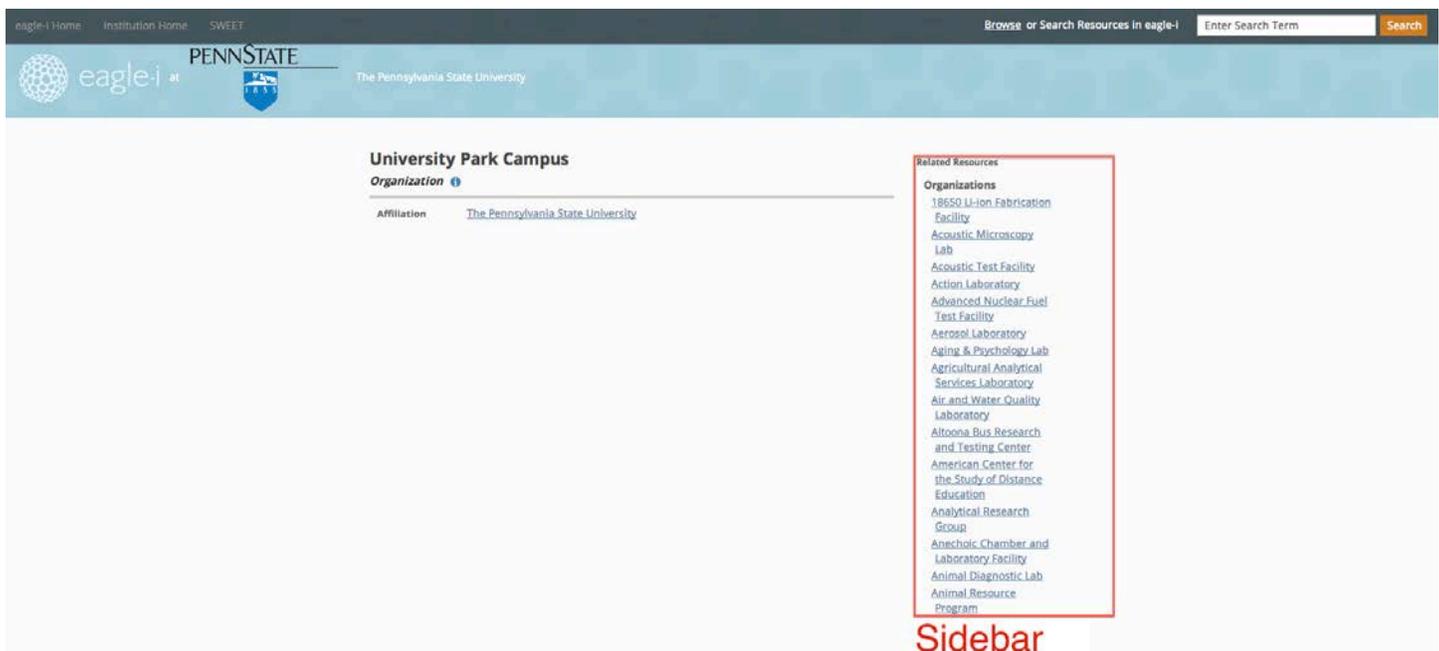
Search Method 1: Type keywords into the search box in the upper right hand corner.

Search Method 2: Click the “Browse” link to the left of the search box in the upper right hand corner.
This will show a list of all resources in alphabetical order.

Also note that there are filters in the left sidebar to narrow the search results by resource type. More details about individual resources can be found by clicking the links contained in your search results.



Clicking on the title of a resource will show more details about it, including its location. If you want to know at which campus the resource is located, you can click on the resource’s location and the campus will be shown as an affiliation. Clicking on a campus link will in turn show all the organizations at the campus in the right sidebar.



Once you have selected the resource that you are interested in, you can get additional information about the resource by following the link to the resource’s WEB page (when available). You may also directly request more information about the resource by clicking the “send message to resource contact” button and entering the requested information (see example below).

The screenshot shows the eagle-i website interface. At the top, there are navigation links for 'eagle-i Home', 'Institution Home', and 'SWEET'. A search bar is located on the right with the text 'Browse or Search Resources in eagle-i' and 'Enter Search Term'. The main header features the eagle-i logo and the Penn State logo with the text 'The Pennsylvania State University'. Below the header, there is a 'Back to Search Results' link. The main content area displays the title 'Applied Biosystems 7900HT Fast Real-Time PCR System' and the category 'PCR instrument'. Two buttons are visible: 'Send message to resource contact' (highlighted with a red box) and 'Cite this resource'. Below these buttons, the word 'Button' is written in large red text. A contact form is shown with the following fields: 'Your Name*', 'Your Email*', 'Subject:' (with the pre-filled text 'Your eagle-i resource: Applied Biosystems 7900HT Fast Real-Time PCR System'), and 'Message:'. Below the form, there is a red heading 'Enter Info & Click Send' and two buttons: 'Send' and 'Cancel'. At the bottom of the form, there is a small disclaimer: 'Please note: a resource listing in eagle-i does not guarantee or imply availability of that resource. For more information, please see the Terms of Use.'

Adding Resources to the Eagle-I catalog

To make the Eagle-I catalog as complete and useful as possible, please ADD resources that you know about:

The easiest way to add a resource to eagle-i is via the form found on the eagle-i home page (“[Add a Resource to eagle-i](#)”). Simply fill out the form with the requested information, and the resource will be added to eagle-i in a timely manner.

If you plan to add multiple resources and would like to do so directly in the eagle-i database, you will need an eagle-i account. To request an account send an email to eaglei@hmc.psu.edu. Once you have an account you can login by clicking the “SWEET” link in the upper left hand corner. After entering your login credentials, you will see the SWEET workbench from which you can select your organization/work unit. If your organization/work unit is not shown, you can create it by clicking the “create an organization” button.

Workbench

Select an Organization

Work With My Organizations

select an organization

Browse People & Resources in My Institution

Create an Organization

View My Resource Stubs

Create and Organization

Once you select or create your organization, you can add resources that are part of that unit by clicking the “add new” links in the left sidebar. You can view existing resources by clicking the “all resource types” link. When entering information keep in mind:

- You can enter multiple descriptions, contacts, etc. by clicking the plus icon next to the field.
- The resource’s name should not include acronyms. Put acronyms in the alternate name field.
- Websites should be entered as full URLs (example: <http://www.google.com>).
- You can leave information for the catalog curator (who will review and approve adding the Resource) using the comments field.

Workbench > Abington College

View

Abington College

switch organizations

All Resource Types

Biological Specimen add new

Database add new

Human Study add new

Instrument add new

Organism or Virus add new

Protocol add new

Reagent add new

Research Opportunity add new

Service add new

Software add new

Status Legend

Draft

In Curation

Published

Withdrawn

Form Actions: Edit Lock Duplicate Delete

Workflow Actions: Return to Curation Withdraw

Check Links to This

Organization Name* Abington College

Organization Type* College

Affiliation The Pennsylvania State University

Add New

Metadata

Upon clicking “edit” or “add new” the resource is immediately locked and only editable by you. To unlock the resource click the “unlock” button. Once you are finished editing an item you can submit it for curation by clicking the “send to curation” button. The resource will then be curated by the eagle-i team and published. Note that curation may take time and your resource will not be published and viewable immediately.

eagle-i Home Institution Home Help Ontology Browser Change Password

SWEET Semantic Web Entry & Editing Tool
Welcome, jmi15633 [Logout]

eagle-i at PENNSTATE The Pennsylvania State University

Workbench > Center for Engineering Design and Entrepreneurship > 16 single cylinder 4 stroke Briggs & Stratton engines

Center for Engineering Design and Entrepreneurship
switch organizations

All Resource Types

Biological Specimen [add new](#)

Database [add new](#)

Human Study [add new](#)

Instrument [add new](#)

Organism or Virus [add new](#)

Form Actions: **Unlock** Workflow Actions: **Send to Curation**

Edit Duplicate Delete Check Links to This

Instrument Name* 16 single cylinder 4 stroke Briggs & Stratton engines

Instrument Type* instrument

Location Center for Engineering Design and Entrepreneurship

Submitting Feedback

You can always submit feedback and suggestions to the eagle-i team by clicking the “give us feedback” button in the footer and entering the requested information.

eagle-i Home Institution Home SWEET

Browse or Search Resources In eagle-i Enter Search Term Search

eagle-i at PENNSTATE The Pennsylvania State University

Below you'll find links to summary lists of participating resource providers at this institution and other useful links. The summary lists are linked to more detailed information, but many users may prefer to use the search application for a more interactive experience.

Resource Provider Summary Lists:

[View only Core Laboratories](#)
[View only Laboratories](#)
[View All Resource Providers](#)

Useful Links:

[SWEET \(data entry tool, login required\)](#)
[eagle-i project technical documentation and source code](#)
[List of all Resource eagle-i IDs in this Institution](#)

The eagle-i Network includes more than 90,000 biomedical research resources from more than 28 institutions. Not sure what you're looking for? Choose "Browse" at the top of the page to see organisms, instruments, reagents, services and more.

This website only shows Penn State resources. To learn more about the eagle-i Network, resources and institutions, please visit www.eagle-i.net.

eagle-i Home

Institution Home

[View only Core Laboratories](#)
[View only Laboratories](#)
[View All Resource Providers](#)

Follow Us

[f](#) [t](#)

[Give us Feedback](#) **Feedback**

More Information

More in-depth user guides for eagle-i can be found at the national eagle-i training site at: <https://open.med.harvard.edu/wiki/display/eaglei/Training>.