

Login into NETLAB+ at <http://netlab2.fhsu.edu>.

Select “**scheduler**”.

The screenshot shows the MyNETLAB+ web interface. At the top, there's a navigation bar with 'File', 'Scheduler', 'Profile', 'Curriculum', 'Chat', 'Logout', and 'Help'. The 'Scheduler' link is highlighted. Below the navigation bar, there's a 'Lab Reservations' section stating 'There are no relevant lab reservations to display at this time.' and a 'Refresh' link. Below this, there are four main buttons: 'Scheduler' (highlighted with a red box), 'File Manager', 'Profile', and 'Curriculum'. Each button has an icon and a description: 'Scheduler' (clock and calendar icon) says 'Reserve lab time or check the schedule.', 'File Manager' (folder icon) says 'Manage device configuration files.', 'Profile' (gears icon) says 'Change your personal settings.', and 'Curriculum' (book icon) says 'Access class learning materials.'

Select “**Class**” from the list of classes.

The screenshot shows a dropdown menu for selecting a class. The first class, 'NISGTC Intro to Geospatial Technology', is highlighted with a red box. The class details are: 'NISGTC Intro to Geospatial Technology', Jason Jenisch, Philip Davis, Rich Weeks, 16, None, and None. Below the dropdown is a 'Cancel' button.

Select “lab exercise”. Then select day and time to use the lab (selecting the box beside “+” under the red line).

The screenshot shows the Scheduler interface. At the top, there's a 'Scheduler' header and a 'MyNETLAB Logout' link. Below this, there's a calendar for February 2013. The calendar shows the days of the week (Su, Mo, Tu, We, Th, Fr, Sa) and the dates. The date '26' is highlighted. To the right of the calendar, there's a 'Now Showing (Today)' section showing 'February 26 Tuesday' and '7:19pm Eastern Time (US & Canada)'. Below the calendar, there's a section for 'NISGTC Intro to Geospatial Technology' with a red line and a '+' sign. Below this, there's a list of lab exercises with times: 6pm, 7pm, 8pm, and 9pm. The 7pm slot is highlighted with a green background and a '+' sign.

Su

3

10

17

24

6pm

7pm

8pm

New Reservation

Reservation Type

Individual Self Study for Class

Pod

NISGTC Intro to Geospatial Technology RWeeks

Class Name

NISGTC Intro to Geospatial Technology

Reserve Pod For

Rich Weeks

Exercise

Exploring Geospatial Data Models

Time Zone

Eastern Time (US & Canada)

Start Time

Today

Now

End Time

Tue Feb 26, 2013

08:30pm

Duration

1 hour : 10 minutes

(10 minutes of this time will be used for cleanup)

OK

Cancel

Select "Enter Lab" at scheduled time.

NDG

NETLAB+

MyNETLAB

File

Scheduler

Profile

Curriculum

Chat

Logout

Help

rweeks\_stud

Welcome to NETLAB+®.

## Lab Reservations

ID	Date /Time	Description	Pod
1117	NOW 7:24PM - 8:30PM <b>ENTER LAB</b>	<div>Rich Weeks (rweeks_stud)</div> <div>Class: NISGTC Intro to Geospatial Technology</div>	<div>NISGTC Intro to Geospatial Technology RWeeks</div> <div><b>NISGTC</b> Intro to Geospatial Technology</div>

[Refresh](#) this page to check for recently scheduled labs.

Allow the virtual machine to load. Select the "Computer Icon", click enter twice.

NDG

NETLAB+

Lab Access

MyNETLAB Logout

rweeks\_stud

NISGTC Intro to Geospatial Technology RWeeks

52 minutes remaining


I'M DONE

Topology

Action

Status

Connections

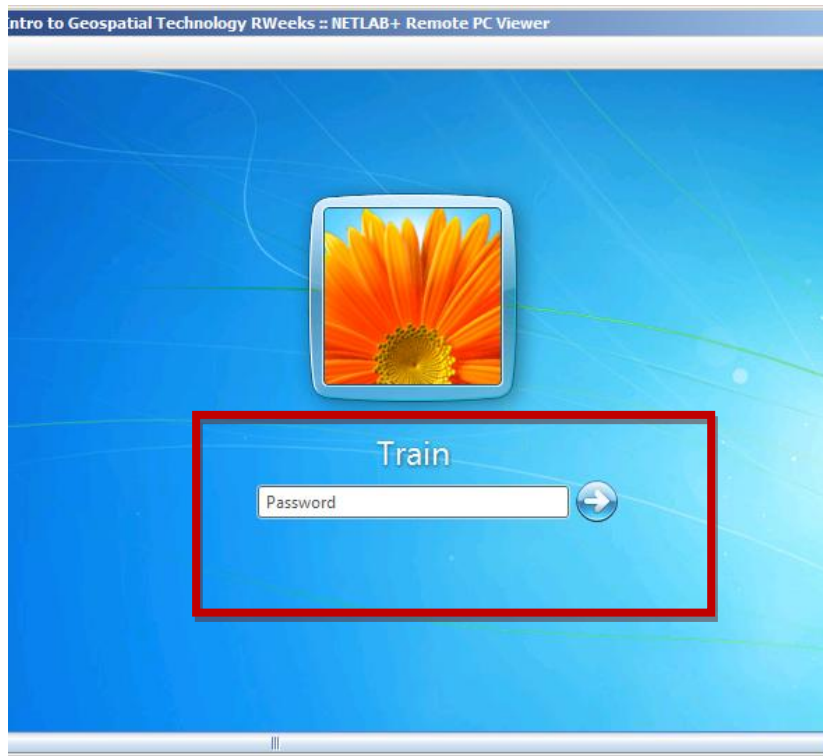


GIS Desktop

Exploring Geospatial Data Models

Show Lab Content

Click inside the screen on login page. Type password “Train1ng”.



Select the “ArcMap 10.1” software icon to complete the assigned labs.

