

Learning Gateway: Navigation 101

Follow the instructions below to access the Navigation 101 webinar.

1. Copy and paste the URL into your web browser:
<https://ncfasttraining.nc.gov/course/view.php?id=252>
2. Click the “Log in as a guest” button.

NC FAST Learning Gateway

HOME COURSES NC FAST UPDATES NEED HELP?

You are not logged in.

NC FAST Learning Gateway

Home ► Log in to the site

Log in

Username / email

Password

☐ Remember username

Log in

[Create new account](#)

[Forgotten your username or password?](#)

Cookies must be enabled in your browser ⓘ

Some courses may allow guest access

Log in as a guest

<https://ncfasttraining.nc.gov/login/index.php>

3. On the “Site policy agreement” screen, click the “Yes” button.

NC FAST Learning Gateway

HOME COURSES NC FAST UPDATES NEED HELP?

You are currently using guest access (**Log in**)

NC FAST Learning Gateway

Home ► Site policy agreement

Site policy agreement

i The webpage cannot be found HTTP 404

Most likely causes:

- There might be a typing error in the address.
- If you clicked on a link, it may be out of date.

What you can try:

- Retype the address.
- [Go back to the previous page.](#)
- Go to and look for the information you want.

[More information](#)

You must agree to this policy to continue using this site. Do you agree?

Yes No

4. Select option to view.

Community Access Portal

Home » Courses » College Course Access » Community Access Portal » NC FAST Navigation 101



This course will provide basic functionality and navigation of the NC FAST environment.

NC FAST NAVIGATION 101

NC FAST PERSON SEARCH AND
REGISTRATION TRAINING

NC FAST FNS/CA APPLICATIONS
TRAINING

NC FAST MAGI APPLICATIONS
TRAINING

DESIGN & SYSTEM NAVIGATION

COURSE MATERIALS

RECORDING

NC FAST Navigation 101: Design & System Navigation (PowerPoint)

Click the link below to open the PowerPoint presentation



NC FAST Navigation 101: PDF

Web Based Training (WBT)



NC FAST Navigation 101: Design & System Navigation

NC FAST Person Search and Registration Training ►