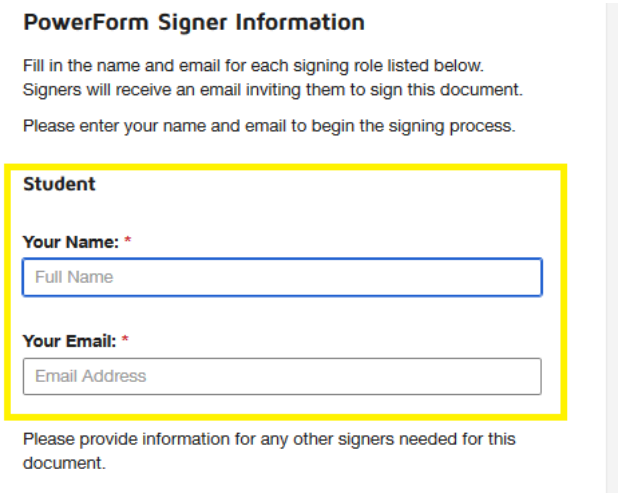
MS Comprehensive (Plan II) Course Plan Instructions

1. Go to the **MS Plan II Course Plan form** (https://bit.ly/3gjGXvE)

2. **Fill in your name and email.**



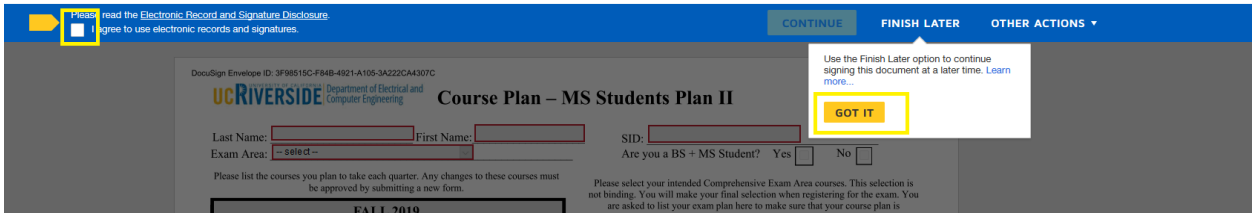
3. **Fill in the Advisor to MS students name and email address** for the MS theme/area you are following for your course plan based on the chart below.

MS Comp Exam Theme (Area)	MS Advisor	MS Advisor Email
Nano-materials & Devices (NMD)	Dr. Shane Cybart	cybart@ucr.edu
Signals, Systems & Machine Intelligence (SSMI)	Dr. Yingbo Hua	yhua@ece.ucr.edu
VLSI Circuits & Systems (VCS)	Dr. Albert Wang	aw@ece.ucr.edu
VLSI Circuits & Systems (VCS)	Dr. Albert Wang	aw@ece.ucr.edu
Nano-materials & Devices (NMD)	Dr. Shane Cybart	cybart@ucr.edu
Signals, Systems & Machine Intelligence (SSMI)	Dr. Yingbo Hua	yhua@ece.ucr.edu
Signals, Systems & Machine Intelligence (SSMI)	Dr. Yingbo Hua	yhua@ece.ucr.edu

Important: You must fill in the correct MS advisor name and email address to avoid processing delays or having your form returned to you.

4. Click the blue begin signing button. *In order to avoid an error message, you may need to **Allow Location Access.***

5. **Follow the prompt**s to use your electronic signature and the DocuSign instructions.



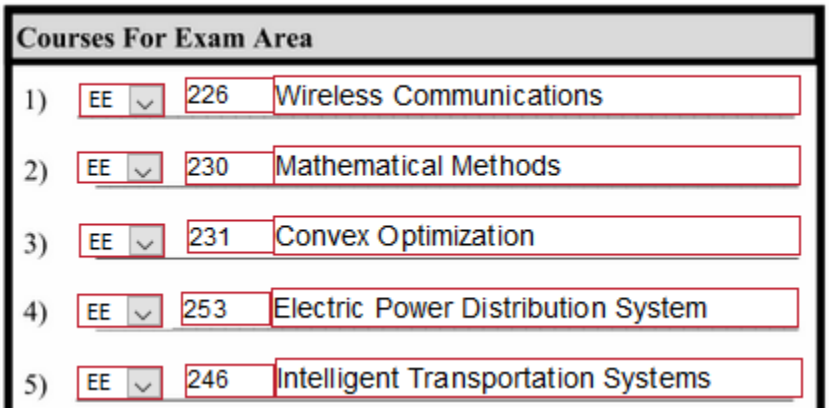
6. On the first page of your form:
    a. **Fill in your information and your planned courses for every term**.
        i. Follow one of the 7 sample course plans for your chosen theme in the "MS Sample Course Plans" PDF.
        ii. *Remember, you need to show at least 12 units for every term to have full-time grad student status.*

    b. Select your MS Theme **Exam area** from the dropdown

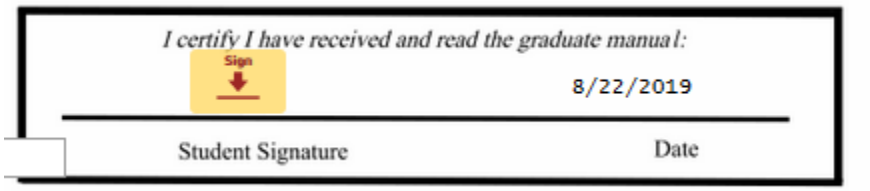
    Note: Your exam area correlates to your chosen course plan theme from the chart below:

MS Theme	**MS Comprehensive Exam Area**
Advanced Materials & Devices	Nano-materials & Devices (NMD)
Communications & Signal Processing	Signals, Systems & Machine Intelligence (SSMI)
Embedded Real-time Systems	VLSI Circuits & Systems (VCS)
Internet of Things	VLSI Circuits & Systems (VCS)
Nanoscience & Nanotechnology	Nano-materials & Devices (NMD)
Robotics & Computer Vision	Signals, Systems & Machine Intelligence (SSMI)
Smart Grids & Power Systems	Signals, Systems & Machine Intelligence (SSMI)

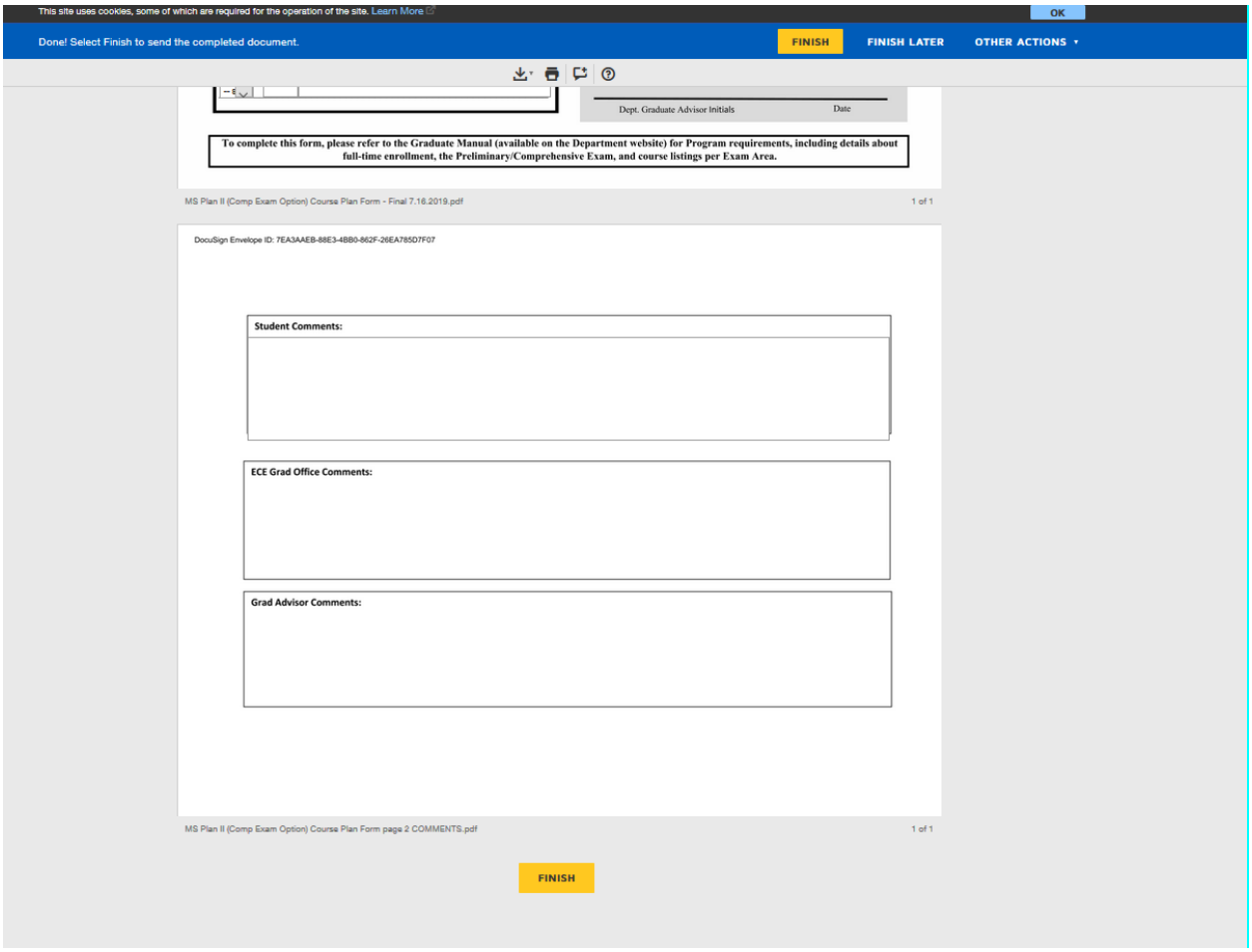
    c. **Fill in your courses for the MS Comprehensive Exam**.



d. Follow the prompts to **adopt your signature and sign**



7. On the second page of the form, **optionally add your comments** and click the **orange finish button**.



8. You'll receive an email copy once your course plan has been signed and approved.