If you do not have Adobe Acrobat Reader DC or Pro, you will need to install it. You can download the free version <u>HERE</u>.

You will need to have an electronic signature in order to sign a PDF electronically. Here is how to create one:

1. Click in the Signature Field of the PDF document.

Student Signature (Click to sign)	Date
Advisor's Signature (New Minor)	Date
*New advisor is responsible for delivering signed form to the Registrar.	
Processed in Registrar's Office	Date

- 2. Once you click in the field a window should open. If you have already created a digital signature, it will be displayed. If you do not already have one, it will display the option to create one.
 - a. Digital Signature already created



b. Option to create a Digital Signature



i. You have three option with varying degrees of identity assurance. These instructions will be covering the third option. More information Digital IDs can be found <u>HERE</u>.

ii. Next it gives you the option to save the ID locally on your compute or on the Windows Certificate store. Select your preference then click Continue.

Select the destination	of the n	ew Digital ID	×
Digital IDs are typically issued by trusted providers that assure the validity of 5eH-signed Digital ID may not provide the same level of assurance and may not be accepted in some use cases. Consult with your recipients if this is an acceptable form of authentication.	0	Save to File Save the Digital ID to a file in your computer Image: Save the Digital ID to Windows Certificate Store Save the Digital ID to Windows Certificate Store be shared with other applications	e to
3		Back	ontinue

iii. Next enter your information and then click Save.

Enter the identity	Name	Enter Name	
information to be used for creating the self-signed Digital ID.	Organizational Unit	Enter Organizational Unit	
	organizational onic	Enter organizational onic	
Digital IDs that are self- signed by individuals do not provide the assurance that the identity information is valid. For this reason they may not be accepted in some use cases.	Organization Name	Enter Organization Name	
	Email Address	Enter Email	
	Country/Region	US - UNITED STATES	~
	Key Algorithm	2048-bit RSA	~
	Use Digital ID for	Digital Signatures	~

3. You have now created your Digital ID and can electronically sign the PDF.