

Create a Digital Signature in Adobe Acrobat Pro



Open the PDF document or form that you want to sign in Adobe Acrobat

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						Plan of Work *					
					w	Javne State University					
				Mast	ter of L	ibrary and Information Science					
Ø				[THIS D	OCUMENT	IS AN INTEGRAL COMPONENT OF YOUR CAREER PLAN]					
27		Name: _	Last		First	Maiden or Middle					
		Home Ad	dress:			City:					
		1101110 110				sig:					
		State: _		Zip:		Country (if not U.S.):					
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		Term/Yea	ar of First Li	IS class	taken:	Term/Year of Orientation Complet	ed:				
		Concerto	ations								
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					COUR	SES COMPLETED AND PROPOSED					
				_	Core Co	ourses (18 credit hours minimum)					
		School	Term/Yr.	Dept.	Course	Course Title	Credits	Grade			
		WSU		LIS	6010	Introduction to Information Profession	3				
		WSU			6080	Information Technology	3				
		WSU			6210	Organization of Knowledge	3				
		WSU		LIS	7040	Library Administration and Management	3				
		WSU		LIS	7996	Research for the Information Profession	3				
				E	lectives/	Cognates (18 credit hours minimum)					
		School	Term/Yr.	Dept.	Course	Course Title	Credits	Grade			
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		***Progr	am comple	tion date	. .	Total number of credit hours required:	36				
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Select Sign

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		WSU		LIS	6010	Introduction to Information Profession	3			
		WSU		LIS	6080	Information Technology	3			
		WSU		LIS	6120	Access to Information	3			
		WSU		LIS	6210	Organization of Knowledge	3			
		WSU		LIS	7040	Library Administration and Management	3			
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Select Place Signature





When prompted, select Use a certificate

and then select Next





When prompted, select Drag New Signature Rectangle...





Drag the blue rectangle around the space where you want to sign.

	Total number of credit hours requir	ed: 36
***Program completion date:		
Has Petition for Transfer of Graduate (Credits been completed?	Yes 🗖 No 🗖
Petition for Admission to Candidac :	Student's signature	Date
Plan of Work approved and Candidacy recommended by:	Advisor's signature	Date
Candidacy authorized by SLIS:	Reviewed by	Date
* Students specializing in school library media, ar	chival administration, information management or the joint	MLTS/MA History programs

* Students specializing in school library media, archival administration, information management or the joint MLIS/MA History programs must complete the corresponding Plan of Work

** Under no circumstances may undergraduate credits be used toward this graduate degree

*** All degree requirements and course work must be completed within 6 years of first recorded semester grade to be used for MLIS degree

STUDENTS MUST HAVE FACULTY APPROVAL FOR ANY CHANGES IN PLAN OF WORK PRIOR TO REGISTRATION

Rev. 10/8/2013



When prompted select Sign As: New ID...





Select a new digital ID I want to create now then select Next

Add Digital ID	×
I want to sign this document using:	
My existing digital ID from:	
③ A file	
A roaming digital ID accessed via a server	
A device connected to this computer	
1 💿 new digital ID I want to create now	
2	0
Cancel < Back Nex	t >



Select New PKCS#12 digital ID file

then select Next

Ad	ld Digital ID	×
	Where would you like to store your self-signed digital ID?	
1	💿 ew PKCS#12 digital ID file	
	Creates a new password protected digital ID file that uses the standard PKCS#12 format. This common digital ID file format is supported by most security software applications, including major web browsers. PKCS#12 files have a .pfx or .p12 file extension.	
	Windows Certificate Store	
	Your digital ID will be stored in the Windows Certificate Store where it will also be available to other Windows applications. The digital ID will be protected by your Windows login.	
	2	2
	Cancel < Back Nex	t >

WAYNE STATE UNIVERSITY School of Library and Information Science

Complete the four fields with your identity information

Add I	Digital ID	the converse of the and the	×
	Enter your identity inform	ation to be used when generating the self-signed certificate.	
	Na <u>m</u> e (e.g. John Smith):		
	Organizational <u>U</u> nit:		
	Organization Name:		
	<u>E</u> mail Address:		
	<u>C</u> ountry/Region:	US - UNITED STATES	
	<u>K</u> ey Algorithm:	1024-bit RSA	
	Use digital ID <u>f</u> or:	Digital Signatures and Data Encryption	
	Cancel	< Back Nex	t >



The Key Algorithm will be **1024-bit RSA** and you will use digital ID for: **Digital Signatures and Data Encryption**

dd Digital ID	
Enter your identity information to be used when generating the self-signed certificate.	
Na <u>m</u> e (e.g. John Smith):	
Organizational <u>U</u> nit:	
Organization Name:	
Email Address:	
Country/Region: US - UNITED STATES	
Key Algorithm: 1024-bit RSA	
Use digital ID (Digital Signatures and Data Encrytption	
Cancel < Back Next >	



When finished completing all fields select Next

Add Digital ID	the support of the associate	x
Enter your identity inform	nation to be used when generating the self-signed certificate.	
Na <u>m</u> e (e.g. John Smith):		
Organizational <u>U</u> nit:	School of Library and Information Science	
Organization Name:	Wayne State University	
<u>E</u> mail Address:		
<u>C</u> ountry/Region:	US - UNITED STATES	
<u>K</u> ey Algorithm:	1024-bit RSA	
Use digital ID <u>f</u> or:	Digital Signatures and Data Encryption	
Cancel	Back Nex	t>



Select the **file location** you want for your new digital ID. Next, create and confirm a **password** for using your digital ID, and then select **Finish**





The Sign Document screen will re-appear with your new digital ID automatically selected. Enter your digital ID password and select Sign





Your signature will be inserted, and you will be prompted to re-save the document. Rename and save as new, or replace the existing file.





After saving, you are finished.

To check the status of your signature, click on it.



must complete the corresponding Plan of Work

** Under no circumstances may undergraduate credits be used toward this graduate degree



Questions?

Submit a SLIS Tech Support Request