การเพิ่มใบรับรองอิเล็กทรอนิกส์ที่น่าเชื่อถือ (Add to Trusted Certificate)

- 1. เปิดไฟล์ PDF ที่ได้ลงลายเซ็นดิจิทัล (Digital Signature)
- ในกรณีที่ใบรับรองอิเล็กทรอนิกส์ (Digital Certificate) มีปัญหา หรือขึ้นข้อความว่า "At least one signature has problems."

Ł	At least one signature has problems.		Signature Panel
		Thananal	
3.	คลิกที่ลายเซ็น แล้วคลิกที่ปุ่ม 🚣 ^{Signati}	Signature Properties rre validity is UNKNOWN. ocument has not been modified since this signature was applied.	



4. คลิกปุ่ม Show Signer's Certificate..

Signature	e Properties	×		
0.	Signature validity is UNKNOWN.			
<u> A</u>	Signing Time: 2023/09/26 18:17:19 +07'00'			
	Source of Trust obtained from manually imported trusted identity.			
Valid	ity Summary			
	The document has not been modified since this signature was applied.			
	The certifier has specified that Form Fill-in, Signing and Commenting are allowed for this document. No other changes are permitted.			
	The signer's identity was valid when it was issued, but no revocation checks could be made to validate the identity at this time.			
	Signing time is from the clock on the signer's computer.			
	Signature was validated as of the signing time: 2023/09/26 18:17:19 +07'00'			
Signe	er Info			
	The path from the signer's certificate to an issuer's certificate was successfully built.			
	Revocation checks could not be done, possibly because you are not currently connected to a network.			
	Show Signer's Certificate			
Adv	vanced Properties Validate Signature Close			

5. คลิกที่แถบคำสั่ง Trust แล้วคลิกปุ่ม Add to Trusted Certificate..

Show all certification paths	found
esuan University Certification	Summary Details Revocation Trust Policies Legal Notice Source of Trust obtained from manually imported trusted identity. Trust Settings This certificate is trusted to: Sign documents or data Certify documents Certify documents Certify documents Execute dynamic content that is embedded in a certified document Secure high privilege JavaScripts that are embedded in a certified document Perform privileged system operations (networking, printing, file access, etc.) Add to Trusted Certificates_

6. แล้วคลิกที่ปุ่ม OK

Acrobat	t Security X	
If you change the trust settings, you will need to revalidate any signatures to change.		
By directly trusting the signer's identity you are overriding all inherited trust settin you sure you want to do this?		
	OK Cancel	

7. คลิกตัวเลือก ✓ ตามภาพ จากนั้นคลิกที่ปุ่ม OK

Import Contact Settings	×
Certificate Details Subject: Insue: Naresuan University Certification Authority Usage: Digital Signature, Encrypt Keys	
Expiration: 5/10/2567 16:16:08 Trust	
A certificate used to sign a document must either be designated as a trust anchor or chain up to a trust anchor in order for signature validation to succeed. Revocation checking is not performed on or above a trust anchor.	
 Use this certificate as a trusted root If signature validation succeeds, trust this certificate for: 	
Signed documents or data	
Certified documents	
 Dynamic content Embedded high privilege JavaScript Privileged system operations (networking, printing, file access, 	(Thanawa
etc.)	
2	
Help OK Cancel	

8. แล้วคลิกที่ปุ่ม OK

Show all certification paths for resuan University Certification	und Summary Details Revocation Trust Policies Legal Notice	
THANAWAT PUNKHETNAKO	Source of Trust obtained from manually imported trusted identity. Trust Settings This certificate is trusted to:	
The selected certificate p The path validation and 2023/09/26 18:17:19 +07	Add to Trusted Certificates ath is valid. evocation checks were done as of the signing time: 00'	

9. แล้วคลิกที่ปุ่ม Close

Signature Properties	×
Signature validity is UNKNOWN.	
Signing Time: 2023/09/26 18:17:19 +07'00'	
Source of Trust obtained from manually imported trusted identity.	
Validity Summary	
The document has not been modified since this signature was applied.	
The certifier has specified that Form Fill-in, Signing and Commenting are allowed for this document. No other changes are permitted.	
The signer's identity was valid when it was issued, but no revocation checks could be made to validate the identity at this time.	
Signing time is from the clock on the signer's computer.	
Signature was validated as of the signing time: 2023/09/26 18:17:19 +07'00'	
Signer Info	
The path from the signer's certificate to an issuer's certificate was successfully built.	
Revocation checks could not be done, possibly because you are not currently connected to a network.	
Show Signer's Certificate	
Advanced Properties Validate Signature Close	

10. เสร็จสิ้นขั้นตอน การเพิ่มใบรับรองอิเล็กทรอนิกส์ที่น่าเชื่อถือ