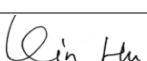


Dissertation Completion Certificate Form/ Project Completion

Student Information			
Last Name		First Name	
GWID		GW Email	@gwmail.gwu.edu
Field of study		Degree	<input type="checkbox"/> M.S/MEng <input type="checkbox"/> Ph.D
Department		Examination Date	
Advisor's Name		Qualifier Date:	
Research Advisor		Proposal Date:	
Graduation Semester		Research Hours Completed	

Recommendation	
Reason Code	<input type="checkbox"/> Passed <input type="checkbox"/> Rejected <input type="checkbox"/> Failed

Examining Committee Members (Names and Signatures)	
1.	Chair of Committee:
2.	
3.	
4. 	

Publication Requirement		
Name of Paper	(1) MalFor: Camouflaged Adversarial Malware Example Generation Based on Conv-GANs Against Black-Box Detectors (Accepted); (2) FlowGuard: An Intelligent Edge Defense Mechanism Against IoT DDoS Attacks (Accepted); (3) Reinforcement Learning based Adversarial Malware Example Generation Against Black-Box Detectors; (4) Malware-on-the-Brain: Illuminating Malware Byte Codes with Images for Malware Classification	
Authors	(1) Fangtian Zhong, Xiuzhen Cheng, Dongxiao Yu, Bei Gong, Shuaiwen Song, Jiguo Yu. (2) Yizhen Jia, Fangtian Zhong, Anwa Alrawais, Bei Gong, Xiuzhen Cheng. (3) Fangtian Zhong, Pengfei Hu, Xiuzhen Cheng, Jiguo Yu. (4) Fangtian Zhong, Zekai Chen, Minghui Xu, Xiuzhen Cheng.	
Venue of Submission	(1) IEEE Transactions on Computers; (2) IEEE Internet of Things Journal; (3) IEEE Transactions on Information Forensics and Security; (4) IEEE Transactions on Computers.	
Submitted 0/4	Accepted:	Plan to Submit:

Required Signatures					
Chairman Decision	<input type="checkbox"/> Approve <input type="checkbox"/> Disapprove				
Chairman Signature		Last Name		Date	
Submit to Student Services and Advising Office for Associate Dean's Review					
Associate Dean Decision	<input type="checkbox"/> Approve <input type="checkbox"/> Disapprove				
Associate Dean Signature		Last Name		Date	

For Advising Office Use Only

Submit forms to:
SEAS Student Services and Advising
Science & Engineering Hall, Suite 2500
Graduate - seasgrad@gwu.edu