MS in Cybersecurity and Privacy – Core Com	petency	Certification (N	MS Non-T	hesis only)
Student Full Name:	MS Admitted Term:			
Student 810/811#	Today's Date:			
Major Professor (printed)	Expected Graduation Term/Yr			
*Double Dawg Pathway? BS.MS CYB NT (indicate wi	th *CSCI courses t	aken in UG p	rogram.)
This form is to be certified and signed by the Major Pend of the second semester or beginning of the third seprogram. Students will be permitted to submit Programses are completed with course grades as provided	emester fro gram of St	om the time of your udy for the final so	enrollment in	n the
Part 1) Certification Mechanism				
Students with the approval of their Major Profess Competency.	or, are req	uired to certify th	eir MS Core	:
Core Competency Certification Mechanism:		Required Course #	Grade	Grade Points
Required Courses GPA				
Approved by:				
Major Professor Signature		Required Cours	ses GPA	
Comments (optional):		*Minimum core GPA is 3.33 (3 core classes) Minimum core GPA is 3.15 (4 core classes)		
Part 2) Core Competency Certification	Date: _			
Major Professor:	Passed	Failed_		
Note: A unanimous vote is required by Major Proceedify core competency.	ofessor and	d Director of Gra	duate Studie	es to
Comments (optional):				
Approved by: Director of Graduate Studies Sig	nature	Date:	nm/dd/year	

Original completed form to be uploaded to e-Learning Commons (elC) under MS Core Competency. All other forms are void.