Exhibit A – Summary of Articulated Credits

Students completing the following CTA Courses:	Will receive AACC transfer credit for:
INCH (Introduction to Networks and Computer Hardware)	CTS 107 – 3 credits
ICI (Introduction to Cyber Investigations)	CTS 170 – 3 credits
LXE (Linux Essentials) *and* INCH (Introduction to Networks and Computer Hardware)	CTS 120 – 4 credits
CIRC (Computer Incident Responders Course)	CTS 207 – 4 credits
WFE-FTK or WFE-E (Windows Forensic Examinations – FTK or EnCase)	CTS 209 – 4 credits
NIB (Network Intrusion Basics) *and* LA (Log Analysis) *and* NTC (Network Traffic Collection)	CTS 242 – 4 credits
Students completing the following AACC Course:	**Will receive CTA transfer credit for:**
CTS 107 Cyber Essentials and CTS 110 Network Essentials	INCH
CTS 170 Digital Forensics 1	ICI
CTS 120 Introduction to Linux	LXE
CTS 207 Digital Forensics 2	CIRC
CTS 209 Digital Forensics 3	WFE-FTK
CTS 242 Network Intrusion and Penetration Testing	NIB

**Please Note: CTA Courses/Course Names may change over time.

EXHIBIT A (Cont'd)

Anne Arundel Community College Credit Award and Program Requirements
Information Assurance and Cybersecurity, -Digital Forensics, A.A.S

Requirements	AACC Course Number	Course Title	AACC Credits
General Education Requirements			
Arts and Humanities	CTP 194	Ethics in the Information Age	3
Biological and Physical Sciences	BIO 135	Principles of Nutrition	3
Technology	CTS 107	Cyber Essentials	3
English	ENG 101 and	Academic Writing and Research 1	3
	ENG 102	Academic Writing and Research 2	3
Mathematics	MAT 137	College Algebra	3
Social and Behavioral Sciences	Select one	Choice of approved course	3
Program Requirements			
Program Core	CTS 110	Network Essentials	4
Program Core	CTS 120	Intro to UNIX/Linux	4
Program Core	CTS 140	Network Security Fundamentals	4
Program Core	CTS 234	Windows Server	4
Area of Concentration	CJS 111	Intro to Criminal Justice	3
Area of Concentration	CTS 170	Digital Forensics 1	3
Area of Concentration	CTS 207	Digital Forensics 2	4
Area of Concentration	CTS 209	Digital Forensics 3	4
Area of Concentration	CTS 242	Network Intrusion and Penetration Testing	4
Electives 6 total credits	CTS 216	Network Forensics	4
	CTS 236	Cloud and Virtualization	4
	CTS 240	Advanced Network Defense	4
	CYB 270	Cyber Capstone	1
	STM 213	Professional Skills for STEM	1