Cyber Crime Technology (Associate in Applied Science) Check List and Course Sequence

Checklist

ADMISSION REQUIREMENTS

1. Submit a properly completed Application for Admission to the Admissions Office at Stanly Community College.

2. Submit all official transcripts to the Admissions Office at SCC; an official copy of a high school transcript showing successful completion of all requirements for a diploma. A GED certificate indicating a passing score or an adult high school diploma is acceptable in lieu of a regular high school diploma. An official transcript copy from each college, university, or other post-secondary institution attended by the applicant must be submitted to the Admissions Office at SCC if the applicant wishes to be considered for transfer credit.

3. Complete the placement test (ASSET or COMPASS). Applicants who have previously completed ENG 111 (Expository Writing) and MAT 140 (Survey of Mathematics) may be exempt from placement testing. Applicants presenting ASSET or COMPASS scores older than five years will be required to retest.

CRITERIA FOR PROGRESSION
Students are recommended to follow the course sequence in their progression toward graduation. Students are encouraged to take all Developmental Courses prior to beginning Cyber Crime Technology courses.

Grading scales for students are as follows:
A = 90 - 100 (Exceeding Expectations); B = 80 89 (Meeting Expectations); C = 70 79 (Approaching Expectations); F = 0 69 (Does Not Meet Expectations); S = Satisfactory Passing.

To progress in the Cyber Crime Technology program, all students must make a grade of C or higher or S in all courses. Students earning less than a C in any course must repeat the course as soon as possible.

CRITERIA FOR GRADUATION
To be eligible for graduation a student must:
1. Complete all course requirements, earning a grade of C or higher.
2. Complete an Application for Graduation.
3. Pay a graduation fee at the time of registration for the last semester.
4. Earn at least one-fourth of credits required for a degree, diploma, or certificate from SCC.
5. Fulfill all financial obligations to the College

WITHDRAWING FROM CLASSES
Instructors will enforce the SCC withdrawal policy if a student: (1) requests withdrawal, or (2) has two consecutive weeks of absences, regardless of contact, for a 16 week (full-semester) or one week of absence, regardless of contact, for an 8 week, or (3) is not meeting the requirements of the course. The student may withdraw or drop the course by the date as published in the Academic Calendar for each semester. Students will be assigned a W (Withdrawn) by the Records and Registration Office.

Students will not be allowed to withdraw from the course during the last two weeks of the semester. Instructors who initiate drops during the last two weeks of the term must assign a grade to the student from the grading system as published in the SCC catalog.

The Cyber Crime Technology Associate degree will transfer to other Colleges and Universities.

Degree College or University:

Champlain College Bachelor of Science in Computer Forensics and Digital Investigations

Course Sequence

	Course Title	Course Category	Hours Per Week			
Fall Semester (first year)			*Class*	*Lab*	*Exp*	*Credit Hours*
ACA-111	College Student Success	Other	1	0	0	1
CCT-110	Introduction to Cyber Crime	Major	3	0	0	3
CIS-110	Introduction to Computers	Other	2	2	0	3
CCT-112	Ethics & High Technology	Major	3	0	0	3
ENG-111	Writing and Inquiry	General	3	0	0	3
CCT-121	Computer Crime Investigation	Major	3	2	0	4
Spring Semester (first year)			*Class*	*Lab*	*Exp*	*Credit Hours*
CCT-231	Technology Crimes & Law	Major	3	0	0	3
CET-150	Computer Forensics I	Major	2	3	0	3
ENG-112	Writing/Research in the Disc	General	3	0	0	3
SEC-110	Security Concepts	Major	2	2	0	3
CCT-260	Mobile Phone Examination	Major	1	4	0	3
Summer Semester (first year)			*Class*	*Lab*	*Exp*	*Credit Hours*
PSY-150	General Psychology	General	3	0	0	3
	CCT Elective	Major	1	4	0	3
Fall Semester (second year)			*Class*	*Lab*	*Exp*	*Credit Hours*
CCT-271	Mac Digital Forensics	Major	1	4	0	3

CET-250	Computer Forensics II	Major	2	3	0	3
CCT-240	Data Recovery Techniques	Major	2	3	0	3
MAT-152	Statistical Methods I	General	3	2	0	4
	Humanities Elective	General	3	0	0	3
	CCT Elective	Major	1	4	0	3

Spring Semester (second year)			*Class*	*Lab*	*Exp*	*Credit Hours*
CCT-273	Registry Forensics	Major	1	4	0	3
CCT-285	Trends in Cyber Crime	Major	2	2	0	3
CCT-241	Advanced Data Recovery	Major	2	3	0	3
CCT-289	Capstone Project	Major	1	6	0	3
PSY-231	Forensic Psychology	Major	3	0	0	3