Central Ohio Technical College				Datatel Program Code		FOR.AAS
2011-2012 Academic Year - <u>REVISED</u> Plan of Study for the Associate of Applied Science Degree in			COTC Major Number		006510	
				CIP Code		43.0106
orensic Scienc	e Technology					
In Autum syste COTC	e Technology In 2012, Central Ohio Technical College will convert from em (2 Semesters and 1 Summer Session per academic Winter 2012, Spring 2012, or Summer makes the following three guarantees to all students w 1) No loss of academic progress; 2) No delay in tir and fees expended for the degree system to the pri- If transitioning from the Quarter to the Semester system (http://www.cotc.edu/Think regularly for updates and for Students should meet with their Academic A de of C (2.00) or better is required for CHM-1710/CHM- in order to proceed into subsequent courses and to Forensic Science Technology students must meet hust be computer literate upon entering the Forensic Science	c year). S er 2012 wi ho will tra me to deg ogram. stem, plea <u>Semeste</u> r importan <u>dvisor to</u> 1713, PH graduate all prerec	tudents enteri Il begin their j nsition from t ree completio ase visit the C <u>rs/Pages/defa</u> nt additional in <u>map out indiv</u> Y-1721, BIO- from the Fore juisites before	ing COTC in Summe program in Quarters. he quarter system in on/graduation; and 3) COTC "Think Semest <u>ault.aspx)</u> nformation. <i>vidual paths to their of</i> 1745, LET-5209, and ensic Science Technic e continuing on to the	er 2011, Autumn 2011, to the semester system: No increase in total tuition ters" web page degree. d all FOR-5500 courses ology program. e next course.	1
	Management Technology					
<u>KEY:</u>	 Indicates this course has a prerequisite; please s ** Indicates there will be no equivalent for this course 				-	
	NT - Indicates this course fulfils a Non-Technical C		•	•		
	NT Elec - Indicates Elective Choice in the Non-Te			-		
	T - Indicates this course fulfils a Technical Course	e Require	ment in this P	Plan of Study		
	T Elec - Indicates Elective Choice in the Technica	al course i	equirement c	ategory		
	YEAR 1 2011-20	1				
_		Course	Tech,	Quarter(s)	Equivalent	Equivalen
Course Name	Course Title	Credit Hours	Non-tech or Elective	Course Offered	Semester Course	Semester Cr Hrs
Name		ARTER		Offered	Course	CI III S
BIO-1745	Human Biology	5.00	NT	SM,AU,WI,SP	BIO-121	4.00
COM-1535	Composition I	4.00	NT	SM,AU,WI,SP	ENGL-110	3.00
FOR-5524	Forensic Photography I	4.00	Т	AU	Part of FORSCI-102	4.00
LET-5209	Principles of Criminal Justice	4.00	NT	AU	LET-100	3.00
	Total Credit Hours	17.00				
	QUA	ARTER	2			
BIO-1740	General Biology	5.00	NT	SM,AU,WI,SP	BIO-120	4.00
CMP-1601	Principles of Computing	1.00	NT	SM,AU,WI,SP	None**	
COM-1536	Composition II	4.00	NT	SM,AU,WI,SP	ENGL-111	3.00
FOR- 5525	Forensic Photography II	4.00	Т	WI	Part of FORSCI-102	4.00
	Total Credit Hours					
DU0 4070		ARTER :				0.00
BHS-1376	General Psychology Non-Technical Elective - Chemistry	5.00		AU, WI, SP, SM	PSYCH-100	3.00
	Non-Technical Elective - Communications	6.00 3.00	NT Elec NT Elec		See Choices Below See Choices Below	
	Total Credit Hours	_	INT LIEC	1	See Choices Below	
		_	4	<u> </u>		
		ARTER				
FOR-5510	QU/	ARTER 4		SM	Part of FORSCI-101	4 00
FOR-5510 FOR-5514	QU/ Principles of Forensics	3.00	Т	SM SM	Part of FORSCI-101 Part of FORSCI-204	4.00
FOR-5514	QU/ Principles of Forensics Forensic Firearms	1		SM SM SM		3.00
	QU/ Principles of Forensics	3.00 3.00	T T	SM	Part of FORSCI-204	

Non Technical Elective - Chemistry							
Total of 5 QUARTER Credit Hours Chosen from the Courses Listed Below Required to Complete this Requirement							
CHM-1710	General Organic Chemistry	6.00	NT Elec	SM,AU,WI,SP	CHEM-101	4.00	
CHM-1713	General, Organic & Biochemistry	6.00	NT Elec	SM,AU,WI,SP	CHEM-102	4.00	
Non Technical Elective - Communications							
Total of 3 QUARTER Credit Hours Chosen from the Courses Listed Below Required to Complete this Requirement							
COM-1504	Public Speaking	3.00	NT Elec	SM,AU,WI,SP	SPCH-205	3.00	
COM-1534	Effective Communications	4.00	NT Elec	SM,AU,WI,SP	SPCH-100	3.00	

The College Reserves the Right to Change Curricula Without Notice.

Year 2 of this Plan of Study follows on the next page.

Central Ohio Technical College

2011-2012 Academic Year - <u>REVISED</u>

Plan of Study for the Associate of Applied Science Degree in

Forensic Science Technology

Datatel Program Code	FOR.AAS
COTC Major Number	006510
CIP Code	43.0106

YEAR 2 2012-2013 (Semester System)									
		Course	Tech,	Semester(s)	Equivalent	Equivalent			
Course		Credit	Non-tech	Course	Quarter	Quarter			
Name	Course Title	Hours	or Elective	Offered	Course	Cr Hrs			
SEMESTER 1									
FORSCI-205	Toxicology and Lab Instrumentation and Analysis	4.00	Т	AU	FOR-5532,FOR-5534	3.00,1.00			
					& FOR-5535	& 4.00			
MATH-140	College Algebra	3.00	NT	SM,AU,SP	MTH-1215	5.00			
PSYCH-200	Abnormal Psychology	3.00	NT	SM,AU,SP	BHS-1378	3.00			
SOC-110	Cultural Diversity	3.00	NT	SM,AU,SP	BHS-1379	3.00			
	Total Credit Hours	13.00							
	SEM	ESTER	2						
FORSCI-B5530	Forensics Criminalistics I	3.00	Т	SP	FOR-5530	4.00			
FORSCI-B5531	Forensics Criminalistics II	3.00	Т	SP	FOR-5531	4.00			
FORSCI-206	Forensic Serology	3.00	Т	SP	FOR-5547	4.00			
FORSCI-207	Forensic Science Capstone	3.00	Т	SP	FOR-5548	4.00			
FORSCI-103	Introduction to Fire Origin and Cause	3.00	Т	SP	FOR-5550	3.00			
LET-120	Criminal Law and Procedure	2.00	Т	SP	LET-5210 or FOR-5520	3.00 or 4.00			
	Total Credit Hours	17.00							