Associate of Science in Office Technology

This is a "sample" course sequencing guide for completion of an AS in Office Technology. Developmental courses and prerequisites are not factored into the course sequence. Course descriptions and prerequisites can be found in the college catalog. Not all courses are offered every semester. Students should meet with their academic advisor concerning other degree plan layouts. Please utilize the attached Educational Planning Sheet to plan out your actual course sequence to complete your degree.

Course		Credits
First Semeste	er	
EN110	Freshman English	3
MA110A	Finite Mathematics	3
OA101	Keyboarding and Document Processing	3
OA109	Business Math	3
		12 credits
Second Seme		
CS151	Windows Application	3
OA130	Information Processing	3
PY125	Interpersonal Relations	3
****	Humanities and Fine Arts General Education Course	3-4
		12-13 credits
Semester Th	ree	
OA230	Advanced Information Processing	3
OA103	Filing Systems	3
OA211	Business Communication	3
OA210	Database Management Systems	3
		12 credits

Semester Four

SI***	Natural and Physical Science General Education Cour	se 4					
SM108	Introduction to Business	3					
OA250	Office Procedures	3					
OA220	Spreadsheet Systems	3					
	_						
		13 credits					
Semester Five							
AC100	Fundamentals of Bookkeeping/Accounting	3					
CS110	Introduction to Internet	3					
OA292	Office Technology Practicum	3					
SM208	Personnel Supervision	3					
	<u>-</u>	12 credits					

Total Credits Required

61-62 credits



Educational Planning Sheet

Major:			Total C	Credits Re	quired:	
	Fall Classes	credits	Spring Classes	credits	Summer Classes	credits
1 st year						
Total						
I		<u> </u>			1	
	Fall Classes	credits	Spring Classes	credits	Summer Classes	credits
2nd year						
-						
Total						
1		1			1	
	Fall Classes	credits	Spring Classes	credits	Summer Classes	credits
3rd year						
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Total						