3+1 Degree Completion Guide between Jackson College and Siena Heights University Law Enforcement Associate of Applied Science degree at Jackson College to Bachelor of Arts – Public Services Administration at Siena Heights University

JC students who complete an associate degree, complete the courses outlined in the transfer guidesheet with a grade of "C" or better, and satisfy Siena Heights admissions requirements will be accepted into the transfer agreement.

Students considering this option should make an intake appointment with a SHU program advisor. The SHU office is located in James McDivitt Hall, 517-796-8672 or 734-408-1059.

General Education Requirements: ENG 131 Writing Experience I ENG 132 Writing Experience II COM 240 Interpersonal Communications MAT 130 Quantitative Reasoning NSC 131 Contemporary Science PLS 141 American National Government HUM 131 Cultural Connections HIS 211 Minority Groups in America	3 3 4 4 3 3
SEM 140 Seminar in Life Pathways	3
Jackson College Program Requirements Also Required by SHU:	
PSY 140 Introduction to Psychology	4
ENG 232 Technical & Business Writing	3
PSY 251 Abnormal Psychology	3
SOC 231 Principals of Psychology	3
CIS 101 Introduction to Computer Systems	3
CRJ 101 Criminal Law	3
CRJ 111 Introduction to Criminal Justice	3
CRJ 114 Police Administration & Operations	3
CRJ 117 Criminology	3
Law Enforcement Floatings	
Law Enforcement Electives:	2
CRJ 102 Criminal Justice Psychology	3 3
CRJ 104 Criminal Justice Psychology CRJ 112 Crime & Delinquency	3
CKJ 112 Crime & Delinquency	3
Additional courses to take @ JC Required by SHU:	
BUA 220 Principals of Management	3
BUA 221 Human Resources Management	3
BUA 121 Leadership	3
DOM 121 Leader Ship	5

Additional Requirements to Complete MTA

It is highly encouraged for students to complete the Michigan Transfer Agreement (MTA) as this will satisfy lower-level General Education requirements.

• Natural Science Elective from MTA approved list (4 credits)

• Humanities Elective from MTA approved list (3 credits)

3+1 General Electives:

Students can choose up to 18 credit hours of additional 100-level transferable course work.