ANTHROPOLOGY
ASSOCIATE IN ARTS (AA) DEGREE

DESCRIPTION: This is a suggested program of study for specialized interest in the subject of Anthropology that may be altered to meet individual goals and transfer plans. This program of study meets degree distribution requirements for graduation and the Michigan Transfer Agreement. Consultation with an ACC academic Advisor in Anthropology is highly recommended for specific course selection. A minimum of 60 credit hours is required for an Associate of Arts (AA) degree.

GENERAL EDUCATION REQUIREMENTS  CREDITS: 30
ENG 111 or  ENGLISH COMPOSITION I (3/3) or
ENG 121  ADVANCED ENGLISH COMPOSITION I (3/3)
ENG 112 or  ENGLISH COMPOSITION II (3/3) or
ENG 122  ADVANCED ENGLISH COMPOSITION II (3/3)
GEO 127  PHYSICAL GEOGRAPHY (4/5)
HST 221  U.S. HISTORY I (3/3)
HST 222  U.S. HISTORY II (3/3)
LANGUAGE/FINE ARTS/HUMANITIES REQUIREMENT A (3/3)
MTH 121  COLLEGE ALGEBRA A (4/4)
PSY 101  GENERAL PSYCHOLOGY (3/3)

CORE PROGRAM REQUIREMENTS  CREDITS: 12
ANP 121  CULTURAL ANTHROPOLOGY (3/3)
ANP 240  INTRODUCTION TO ARCHAEOLOGY (3/4)
HST 221  HISTORY OF THE EARLY WESTERN WORLD TO 1500: FROM MESOPOTAMIA TO MARTIN LUTHER (3/3)
HST 222  HISTORY OF THE MODERN WESTERN WORLD 1500 TO PRESENT: GALILEO TO GLOBALIZATION (3/3)

SUGGESTED ELECTIVES  CREDITS: 18
Electives should be oriented toward additional courses in Anthropology such as ANP 229 when available or selected from the following: ART, ECN, ENG, GEO, HST, HUM, MUS, PFA, PSY, SOC, SPE, and/or foreign language courses in consultation with an ACC Academic Advisor in Anthropology in order to fulfill transfer institution requirements, area concentrations (major and minor), or occupational interest. It is strongly recommended that foreign language preparation begin as soon as possible if pursued.

ECN 232  ECONOMICS (MACRO) (3/3)
GEO 151  INTRO TO GEOGRAPHIC INFO SYST (1.5/2)
GEO 152  ADVANCED GEOGRAPHIC INFO SYST (1.5/2)
SOC 123  INTRODUCTION TO SOCIOLOGY (3/3)

MINIMUM 60 CREDIT HOURS/62 CONTACT HOURS

NOTES:
A Math 121 or higher
B Choose from BIO, CEM, PHS, PHY.