	10#	GRAD DATE:
Nama:	ID#:	01010 07112



UNIVERSITY STUDIES ASSOCIATE IN SCIENCE/ARTS DEGREE ACADEMIC YEAR 2015 - 2016

GENERAL EDUCATION REQUIRE	EMENIS: MIN	imum 35 credits TOTAL DEGREE REQUIR	101	
CORE REQUIREMENTS:	P. P. SER		CR	PREREQUISITES
COURSENUMBER	(0.0)	COURSETITLE	3 cr	FREREGOISTES
ENGL 1010	(CC)	Intro to Writing		
ENGL 2010 or ENGL 2020	(CC)	Intermediate Writing: HU/SS Intermediate Writing: SCI/TECH	3 cr	ENGL 1010
MATH 1030 or MATH 1040 or MATH 1050 or One course that requires MATH 1050 a prerequisite (excluding MATH 1060) or An Advanced Placement (AP) Mathema with a score of 3 or higher.		Quantitative Reasoning (recommended for Humanities or Arts majors) Introduction to Statistics (recommended for Social Science majors) College Algebra (recommended for Business, Education, Science, and Health Profession majors*) *All other majors should check with their advisor for the correct course.	3 cr 3 cr 4 cr	MAT 1010 MAT 1010 MAT 1010
option 1 - one class in one of the f POLS 1000 or HIST 1700 or HIST 1740 or POLS 1100 option 2 - two classes in: HIST 2700 & 2710	following: (AS) (AS)	option 1: American Heritage or American Civilization or US Economic History or American National Government option 2: US History to 1877 & US History From 1877	3 cr	
PHIL 2050 or PHIL 205G*	(IH)	Ethics and Values	3 cr	ENGL 1010
HLTH 1100	(TE)	Personal Health & Wellness		
or PES 1097	(FE)	or Fitness For Life	2 cr	
DISTRIBUTION COURSES:	(, 2)	Students complete one course from each of the following areas.		a all all all all all
HUMANITIES	(HH)	Choose From Back	3 cr	
SOCIAL SCIENCE	(SS)	Choose From Back	3 cr	
FINE ARTS	(FF)	Choose From Back	3 cr	
BIOLOGY	(BB)	Choose From Back	3 cr	
PHYSICAL SCIENCE	(PP)	Choose From Back	3 cr	
BIOLOGY (BB) or PHYSICAL SC	IENCE (PP)	Choose From Back	3 cr	
taken as PHIL 205G. However, the GI	course may alrea	irement. It is possible to take the GI course as an associate degree general education ady be included in your major. See your major advisor for details. ION): 25 Credits Minimum - Courses 1000 Level or Higher	requiremen	nt. Example: PHIL 2050 may be
			_	
		Total Credits Required for Degree - 60 Credits		