

Associate of Technical Study Degree Contract Effective Fall 2012

Student Number Last Name		Campus of Request				
		First name	Middle			
Street						
City		State	Zip Code			
Phone	Area Code					
Educa Institu	Separate official tran	ary educational institutions that you have a ascripts must be on file in Office of the Reg Degree/Diploma/Certificate	gistrar. Date Received			
ī.	higher. 2. The achievement of Cuyahoga Communicourse, Grade Forg 3. The completion of College after the A 4. Special Topics, Indianal Control of College after the A	Requirements mpletion of at least 60 semester credits (ex- f a minimum overall grade point average of mity College (with exceptions as provided giveness and Fresh Start.) no fewer than 20 of the required 60 semestry TS Application has been approved (exclusive lependent Research/Study and Cooperative	acclusive of P.E.) at the 1000-level or of 2.00 for all courses attempted at under College policies for repeating a ter credit hours at Cuyahoga Community give of PE) at the 1000 level or higher. The Education may be applied to the General			
II.	Education and Program Requirements unless otherwise noted. General Education Requirements A. Communication (6 semester credits, exclusive of 09xx, ENG-1000 and ESL courses) [] ENG 1010/101H College Composition I sem. credits* [] Additional credits may be selected from: American Sign Language, English, Foreign L Speech. (exclusive of dev.ed, ENG 1001, and ESL) sem. crs. * Students who transfer in ENG 1020 without having credit for ENG 1010, will have ENG waived but the required 6 gradits of communication must be earned.					

	09xx, Special Topics, Independent	sem. crs.					
C.	. Arts & Humanities/Social & Behav credits exclusive of ENG-1000 and	ioral Sciences/Natural and Physical Sciences (6 semester 09xx courses)					
Select six (6) semester credits from at least two of the following three (3) areas, with a minimum credits in each area. (Courses that have been used to complete the Communication requirement cannot count towards fulfilling the Arts & Humanities requirement.)							
Select from ASL, ART MC 1310,		ENG 2000 level literature, Foreign Languages, HIST, HUM, 040, 1050, 2030, 2500, 2510, 2520, 2530, 2540, 2550,					
		its)					
Select from MC 1011,	Behavioral Sciences (3 semester credit in the following subject areas and courses 1410, 1610, 2000, 2010, 2220, 2410, 24 SOC, UST, WST 2010, 2120, 2850	s: ANTH(excluding 1210), ECON, EDUC, GEOG,					
Select from MC 1011, POL, PSY, Natural an ANTH 121	n the following subject areas and courses 1410, 1610, 2000, 2010, 2220, 2410, 24 SOC, UST, WST 2010, 2120, 2850 and Physical Science (3 semester credit	s: ANTH(excluding 1210), ECON, EDUC, GEOG, 20, 2830, s) te following courses, from non-science subject areas may be counted towar					
Select from MC 1011, POL, PSY, Natural an ANTH 121 his require	the following subject areas and courses 1410, 1610, 2000, 2010, 2220, 2410, 2410, SOC, UST, WST 2010, 2120, 2850 and Physical Science (3 semester credit 0, BIO, CHEM, ESCI, PSCI, PHYS, Thement for this degree - DIET 1200, MT 1	s: ANTH(excluding 1210), ECON, EDUC, GEOG, 20, 2830, s) te following courses, from non-science subject areas may be counted toward.					
Select from MC 1011, POL, PSY, Natural an ANTH 121 his require	n the following subject areas and courses 1410, 1610, 2000, 2010, 2220, 2410, 24, SOC, UST, WST 2010, 2120, 2850 and Physical Science (3 semester credit 0, BIO, CHEM, ESCI, PSCI, PHYS, The ment for this degree - DIET 1200, MT 1	s: ANTH(excluding 1210), ECON, EDUC, GEOG, 20, 2830, s) e following courses, from non-science subject areas may be counted toward 242, 1272, 1280					
Select from MC 1011, POL, PSY, Natural an ANTH 121 his require	the following subject areas and courses 1410, 1610, 2000, 2010, 2220, 2410, 24, SOC, UST, WST 2010, 2120, 2850 Ind Physical Science (3 semester credit 0, BIO, CHEM, ESCI, PSCI, PHYS, Thement for this degree - DIET 1200, MT 1	s: ANTH(excluding 1210), ECON, EDUC, GEOG, 20, 2830, s) the following courses, from non-science subject areas may be counted toward 1242, 1272, 1280 sem. crs. sem. crs.					
Select from MC 1011, POL, PSY, Natural an ANTH 121 his require	the following subject areas and courses 1410, 1610, 2000, 2010, 2220, 2410, 241, SOC, UST, WST 2010, 2120, 2850 Ind Physical Science (3 semester credit 0, BIO, CHEM, ESCI, PSCI, PHYS, Thement for this degree - DIET 1200, MT 1	s: ANTH(excluding 1210), ECON, EDUC, GEOG, 20, 2830, s) e following courses, from non-science subject areas may be counted toward 1242, 1272, 1280 sem. crs sem. crs. D9xx and P.E. courses) er objective or further develop technical competencies.					
Select from MC 1011, POL, PSY, Natural an ANTH 121 his require	the following subject areas and courses 1410, 1610, 2000, 2010, 2220, 2410, 24, SOC, UST, WST 2010, 2120, 2850 Ind Physical Science (3 semester credit 0, BIO, CHEM, ESCI, PSCI, PHYS, Thement for this degree - DIET 1200, MT 1 Selectives - 15 sem. credits (exclusive of 0 Select courses that support your caree []	s: ANTH(excluding 1210), ECON, EDUC, GEOG, 20, 2830, s) e following courses, from non-science subject areas may be counted toward 242, 1272, 1280 sem. crs sem. crs. D9xx and P.E. courses) er objective or further develop technical competencies sem. crs.					
Select from MC 1011, POL, PSY, Natural an ANTH 121 his require	the following subject areas and courses 1410, 1610, 2000, 2010, 2220, 2410, 24, SOC, UST, WST 2010, 2120, 2850 Ind Physical Science (3 semester credit 0, BIO, CHEM, ESCI, PSCI, PHYS, Thement for this degree - DIET 1200, MT 1 Select courses that support your caree []	s: ANTH(excluding 1210), ECON, EDUC, GEOG, 20, 2830, s) the following courses, from non-science subject areas may be counted toward 1242, 1272, 1280 sem. crs. sem. crs. D9xx and P.E. courses) the objective or further develop technical competencies. sem. crs. sem. crs. sem. crs.					

Complete the fol Occupational O Please describe	llowing information in the control of the control o			1 0 /	listed below.
coursework drav should form a co	wn from two or oherent combination of the combinati	more technical p ation of courses a These courses sh	rograms curre and be clearly	ntly offered by t identifiable with	mester credits of technical he College. These courses a the career objective you of a faculty member(s) from
urses (Tech. Area 1)	credits	Courses (Tec	h. Area 2)	credits	Courses (Tech. Area 3)
	[]_			[]_	
	[]_			[]_	
	[]_			[]_	
	[]_			[]_	
	[]_			[]_	
	[]_			[]_	
	[]_				TOTAL TECHNICAL CRS.
Faculty signatures indica	ite concurrence	with the propose	ed degree title	and technical co	ourses as listed.
Signature and Date		Signature an	nd Date		Signature and Date
Title of ATS Degree will	l read:				
I understand that complet Technical/Professional ce			s does not esta	blish eligibility	to take
Student's Signature		Date	Counse	or's Signature	Date
	Associat	e of Technical S	tudies Contra	act Approved	