## DANVILLE AREA COMMUNITY COLLEGE Associate in Science and Arts Degree – Graduation Requirements

This worksheet is designed to facilitate the student in planning a program that will meet requirements at DACC. Although it is the responsibility of the student to know and to observe the requirements of his/her curriculum, it is strongly recommended that the student meet with a counselor/advisor in planning a course of study. A wellplanned program should concurrently meet DACC degree requirements, as well as successfully transferring to fulfill curriculum requirements at a senior institution.

The student's total program must contain a minimum of sixty (60) semester hours of academic work with a cumulative grade point average of not less than 2.0. Candidates for the Associate in Science and Arts Degree or the Associate in Engineering Science Degree must present an organized program of study that meets the General Education requirements below.

\*A non-western class is recommended from either the Humanities or Social Science categories. Courses in bold/italic type meet the Human Relations content requirement.

		Communications	Science	Math		Sci.	Humanities	Major Specific	Total		
Associate in Science and Arts		9	7-8	3-6		9	9	19-23	60	_	
Associate in Engineering S State-wide Gen. Ed. Core			6 9	8 7-8	13 3-6	3-6		3-6 9	21-33 0	60-66 37-41	_
State-wide Gen.	Eu. Cole	e (NO Degree)	9	7-0	3-0		9	9	0	37-41	
I. COMMUNI	CATION	3 (2 writing, 1 s	peech)					ASA: 9 A	AES: 6 GEC: 9		
ENGL	101	Rhetoric I	,	3		SPCH	101		I Communications		3
ENGL	102	Rhetoric II		3		SPCH	102	Speech, Pub	lic Speaking		3
II. SCIENCE (	1 Life So	ience, 1 Physic	al Science)					ASA: 7-8 A	ES: 8 GEC: 7-8		
Life Sciences:					Physica	al Scienco					
BIOL	100	Life Science		4		CHEM	100	General Che			4
BIOL BIOL	101	Human Biolo Principles of		4		CHEM CHEM	101 105	College Cher Forensic Che			4
BIOL	102 104	Zoology	ыоюду	4		PHYS	105	Conceptual F			4
BIOL	104		o Environment	3		PHYS	100		chanics, Sound, Heat)		5
BIOL	136	Anatomy & P		4		PHYS	106		sics: Mechanics,		4
BIOL	140	Microbiology	,	4		PHYS	114	Physical Geo			4
BIOL	150	Botany		4		PHYS	141	Physical Scie	ence I		4
						PHYS	142	Physical Scie			4
						PHYS	143	Intro. To Astr			3
						PHYS	144	Conceptual F	Physics		3
III. MATHEMA	TICS							ASA: 3-6 A	ES: 13 GEC: 3-5		
MATH	115	Survey of Sta	tistics	3		MATH	135	Intro Analysis	s II (Finite Math)		3
MATH	120	Calc and Ana		5		MATH	140		alytic Geom. III		3
MATH	125	Introductory /		4		MATH	161	Statistics			3
MATH	130	Calc and Ana	lytic Geom. II	5							
IV. SOCIAL SC	CIENCE*	(Select from tw	o or more subject area	is.)				ASA: 9 AE	S: 3 - 6 GEC: 9		
ANTH	103	Anthropology		3		POLI	150	American Go	overnment		3
ANTH	105	Intro Archaec		3		POLI	160	International			3
ANTH	107	Cultural Anth		3		POLI	231		I Government		3
CECN	102	Microeconom		3		POLI	238	•	Government		3
CECN CECN	103 108	Macroeconor		3		POLI PSYC	240 <b>100</b>		Comparative Gov.		3 3
GEOG	134	Elements of E	al Geography	3 3		PSYC	100	Intro to Psy Child Develo	•••		3
0200	111	Western Civ		3		PSYC	210		Human Development		3
HIST	112	Western Civ		3		PSYC	240	Social Psych			3
HIST	121	History, Lati		3		PSYC	260		ology of Aging		3
HIST	122	History, Lati	n America II	3		SOCY	100	Intro to Soc			3
HIST	141	History, Far	East to 1800	3		SOCY	200	Marriage and	the Family		3
HIST	142	History, Mod		3		SOCY	201	Social Prob			3
HIST	151	U.S. History		3		SOCY	203		nen's Studies		3
HIST POLI	152	•	1865 - Present	<b>3</b> 3		SOCY	225	Race and Et	thnic Relations		3
POLI	130	Principles of	Political Science	3							
HUMANITIES* (	1 Humar	nities, 1 Fine Art	s)					ASA: 9 AE	S: 3-6 GEC: 9		
HUMANITIES: FREN	104	Intermediate	French II	4		LITR	113	American Lit	1		3
HUMN	104	Intro to Huma		3		LITR	114	American Lit			3
HUMN	103	Fantasy & M		3		LITR	121		ers Prior to 1800		3
LITR	101	Intro to Poetr		3		LITR	122	•	ers 1800 - Present		3
LITR	102	Intro to Dram		3		LITR	131	Intro to Shak			3
LITR	103	Intro to Fictio	n	3		PHIL	101	Intro to Phil	osophy		3
LITR	104		an Literature	3		PHIL	102	Logic			3
LITR	106	Women in L		3		PHIL	103	Ethics			3
LITR	109	The Bible as		3		PHIL	104	World Relig			3
LITR <i>LITR</i>	110 <b>111</b>	Science Fiction Non-Western		3 <b>3</b>		SPAN	104	Intermediate	Spanish II		4
				~ 1							
FINE ARTS:											
ARTS	105	Theater Appr	eciation	3		MUSI	120	Intro to Amer	rican Music		3
ARTS	111	Art History I		3		MUSI	121		ions in American Musi	с	3
ARTS	112	Art History II		3		MUSI	124	Music History	y I		3
ARTS	115	Art Appreciat	ion	3		MUSI	125	Music Histor	,		3
LITR	105	Intro to Film		3		MUSI	126	Non-Westerr	n Music		3
MUSI	115	Music Apprec		3							

MAJOR-SPECIEI		ALAUREATE COURSES:					ASA: 19-23 AES: 21-23 GEC: 0	
AGRI		Animal Science	4		JRNM	111	Nowo Writing	
	101		4			111	News Writing	
AGRI	102	Ag Economics	3		JRNM	112	Intro. To Mass Media	
AGRI	103	Ag Mechanization	3		LITR	107	Intro to Midwestern Literature	
AGRI	121	Agronomy	3		LITR	110	Intro to Science Fiction	
AGRI	180	Soil Science	4		LITR	112	Detective Fiction	
ARTS	117	Drawing I	3		MATH	110	Intro to Computer Science	
ARTS	118	Drawing II	3		MATH	111	College Algebra	
ARTS	119	Basic Design 2-D	3	-	MATH	114	Trigonometry	
ARTS	120	Basic Design 3-D I	3		MATH	118	Intro To Mathematics	
		5	3					
ARTS	121	Basic Design 3-D II			MATH	137	Linear Algebra	
ARTS	125	Ceramics I	3		MATH	211	Differential Equations	
ARTS	126	Ceramics II	3		MUSI	100	Rudiments of Music	
ARTS	130	Sculpture I	3		MUSI	122	History of Rock and Roll	
ARTS	141	Painting I	3		MUSI	123	Into to Electronic/Computer Music	
ARTS	142	Painting II	3		MUSI	150	Vermilion Festival Chorus	
ARTS	151	Graphics Design	3		MUSI	151	Orchestra	
BIOL	131	Biological Science	4		MUSI	152	College Singers	
BIOL	137	Anatomy & Physiology II	4	-	MUSI	153	Pep Band	
BIOL	138	Human Cadaver Anatomy I	2		PEMW	103	Volleyball	
			2		PEMW		Golf	
BIOL	139	Human Cadaver Anatomy II				106		
CACC	101	Financial Accounting	3		PEMW	109	Physical Fitness	
CACC	105	Managerial Accounting	3		PEMW	113	Weight Training	
CACC	166	Cost Accounting	3		PEMW	116	Intermediate Golf	
CBUS	104	Intro Business	3		PEMW	120	Racquetball	
CBUS	150	Business Computer Systems	3		PEMW	135	Fitness Center I	
CBUS	203	Business Law I	3		PEMW	136	Fitness Center II	
CBUS	204	Business Law II	3		PEMW	137	Fitness Center III	
CHEM	102	College Chemistry II	4	-	PEMW	138	Fitness Center IV	
CHEM	133	Organic Chemistry	5		PEMW	150	Elementary Games	
		0						
DRAF	161	Engineering Graphics	3		PEMW	151	Intro to Physical Education	
EDUC	101	Nature Teaching Profession	3		PEMW	153	Intro to Sports Psychology	
EDUC	209	Child Psychology	3		PEMW	250	Advance Conditioning	
EDUC	211	Educational Psychology	3		PHIL	105	Black Churches in America	
EDUC	270	Education / Exceptional Children	3		PHYS	102	Physics (Wave Motion, Electricity, Optics)	
ENGL	105	Creative Writing	3		PHYS	107	Physics (Heat, Elect. Magnetism)	
FREN	101	Elementary French I	4		PHYS	108	Physics (Wave Mo., Optics, Md. Phys.)	
FREN	102	Elementary French II	4		PHYS	152	Applied Mechanics (Statics)	
FREN	102	Intermediate French I	4		PHYS	211	Applied Mechanics (Dynamics)	
HIST	131	History, England to 1688	3		PHYS	235	Electrical Circuit Analysis	
HIST	132	History, England 1688 to Present	3		POLI	170	American Judicial Process	
HIST	160	History of Illinois	3		POLI	250	Internship in Government	
HIST	170	Women in America	3		POLI	270	Special Topics, International Terrorism	
HIST	181	Ancient World I	3		PSYC	120	Into to Substance Abuse	
HIST	182	Ancient World II	3		PSYC	205	Industrial Psychology	
HIST	190	History, African-American	3	-	PSYC	230	Abnormal Psychology	
HIST	215	History, Special Topics	3		PSYC	250	Personality	
							,	
	101	Contemporary Health	3		SOCY	202	Intro to Social Work	
HLTH	102	Standard First Aid and Safety	2		SOCY	205	Juvenile Delinquency	
HLTH	103	First AID & CPR/Young Children	2		SOCY	230	Service Learning	1
HLTH	130	Nutrition	3		SOCY	299	Sociology of Sports	
HLTH	200	Pharmacology & Psychoactives	2		SPAN	101	Elementary Spanish I	
HUMN	102	Chinese Humanities	3	-	SPAN	102	Elementary Spanish II	
HUMN	110	Japanese Culture	3		SPAN	103	Intermediate Spanish I	
INST	101	Success in College	1		SPCH	113	Group Disc/Conferences	
INST	101	Library Research Skills	2		SPCH	141	Oral Interpretation	
		5					•	
JRNM	109	Journalism	3		SPCH	145	Acting I	
JRNM	110	Intro. To Television Production	3		SPCH	146	Acting II	
REER COURS	ES THA	T CAN BE USED AS MAJOR-SPECIFIC	COURSE	S:				
BMGT	114	Principles of Management	3		CRIM	105	Intro to Corrections	
BMGT	117	Intro to Marketing	4	-	CRIM	105	Intro to Corrections	
BOFF	121	Intro to Computer Typing	4	-	CRIM	105	Intro to Corrections	
	100	Intermediate Computer Typing			CRIM	100	Brobation and Barolo	

BMGT	117	Intro to Marketing	4	CRIM	105	Intro to Corrections	3
 BOFF	121	Intro to Computer Typing	4	 CRIM	105	Intro to Corrections	3
 BOFF	122	Intermediate Computer Typing	3	 CRIM	180	Probation and Parole	3
BOFF	125	Business Correspondence	3	CRIM	204	Criminology	3
BOFF	140	Medical Terminology	3	HLTH	207	Advanced First Aid	3
BOFF	224	Advanced Computer Typing	3	HORT	101	Intro to Horticulture Science	3
 CRIM	100	Intro to Law Enforcement	3	 HORT	160	Intro to Floral Design	4
 CRIM	101	Criminal Law	5	 INFO	135	Concepts in Programming: C	3
 CRIM	103	Patrol Techniques	3	 INFO	155	COBOL I	3
 -				INFO	215	COBOL II	3
				INFO	220	Assembler	4

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