

## DENMARK TECHNICAL COLLEGE



GENERAL EDUCATION: MINIMUM (63 SHC)

			Student	Student must be a high school graduate.							
tudent Name:		PLACEMENT RDG		MAT			ENG	MAT			
		If the required place	nent test sco	res are r	not met for	this major,	the student is	required to	take the course as indicat		
udent ID:		COURSE		LAB	SHC	SEMEST	ER TAKEN	GRADE			
emester:		RDG									
		ENG									
<u>HUMANIT</u>	TES/FINE ARTS (HUM)		42 S	нс	1 <sup>st</sup> S	EM	(SHC)	TERM	GRADE		
	ENGLISH COMPOSITION				ENG	101					
	ENGLISH COMPOSITION				COL	103					
SPC 205	PUBLIC SPEAKING (3-0-	3)*			SBS I	REQ .					
ENG 205	ENGLISH LITERATURE I	3-0-3)			HUN	I REQ.					
ENG 206	ENGLISH LITERATURE II	(3-0-3)			NSM	REQ.					
ENG 208	WORLD LITERATURE I (3	3-0-3)									
ENG 209	WORLD LITERATURE II (	3-0-3)			2 <sup>ND</sup> S	EM	(SHC)	TERM	GRADE		
ENG 236	AFRICAN-AMERICAN LI	TERATURE (3-0-3)			ENG	102					
HIS 101	WESTERN CIVILIZATION	TO 1689(3-0-3)			NSM	REQ.					
HIS 102	WESTERN CIVILIZATION	: POST 1689(3-0-3)			SBS I	REQ.					
HIS 201	AMERICAN HISTORY: DI	SCOVERY TO 1877(3-0-3	3)		HUN	I REQ.					
HIS 202	AMERICAN HISTORY: 18	77 TO PRESENT (3-0-3)			CPT	101					
ART 101	ART HISTORY & APPREC	IATION (3-0-3)			HUN	I REQ.					
MUS 105	MUSIC APPRECIATION (	3-0-3)									
THE 101	INTRODUCTION TO THE	ATER (3-0-3)			3 <sup>RD</sup> S	EM	(SHC)	TERM	GRADE		
SPA 101	ELEMENTARY SPANISH	(3-3-4)			SPC	205					
SPA 102	ELEMENTARY SPANISH	I (3-3-4)			HUN	I REQ.					
SPA 201	INTERMEDIATE SPANISH	H (3-0-3)			HUN	I REQ.					
	*REQUIRED				HUN	I REQ.					
					HUN	I REQ.					
	SCIENCES/MATHEMATIC		MIN 6 SI	HC							
BIO 101		,			4™ S	EM	(SHC)	TERM	GRADE		
BIO 102					HUN	I REQ.					
	ANATOMY AND PHYSIO				HUN	I REQ.					
	ANATOMY AND PHYSIO				HUN	I REQ.					
	COLLEGE CHEMISTRY I	,			HUN	I REQ.					
	COLLEGE CHEMISTRY II	. ,			ELEC	TIVE					
	COLLEGE ALGEBRA (3-0										
	PROBABILITY AND STAT	. ,									
	PHYSICAL SCIENCE I (3-	,									
PHS 102	PHYSICAL SCIENCE II (3-	,									
	+ CHECK SCTRAC FOR T										
SOCIAL/BEHAVIORAL SCIENCES (SBS)		6 SH	IC	:							
SOC101	INTRODUCTION TO SOC	· · · ·									
ECO210	MACROECONOMICS (3-	,									
ECO211	MICROECONOMICS (3-0	,									
PSC 201		. ,									
PSY 201	GENERAL PSYCHOLOGY	(3-0-3)									
	OURS FOR GRADUATION		9 SH	IC							
COL 103	COLLEGE SKILLS (3-0-3)										
CPT 101	INTRODUCTIONS TO CC	MPUTERS (3-0-3)									
ELECTIVE		<u>(3-0-3)</u>									
			TOTAL 63 SH	C							

## **Associate in Arts**

**Program Description:** The Associate in Arts Program is designed to prepare students for transfer to a four-year college or university for study in the areas of humanities, social and behavioral sciences, or fine arts. The student along with his/her academic advisor will plan a program of study to meet the requirements of the college to which the student expects to transfer. Students who receive the Associate in Arts degree can expect to find employment in the career fields of English, foreign language, geography, history, international studies, journalism, law, political science, psychology, social work and sociology.

