### ITEM 117-1501-R1102 ATTACHMENT

#### TRANSFER OF CREDIT AGREEMENT

CARROLL COLLEGE

Helena, Montana 59625

And

### HELENA COLLEGE of TECHNOLOGY

Helena, Montana 59601



**Carroll College** and the **Helena College of Technology** hereby enter into a Transfer of Credit Agreement. This Agreement covers the transfer of credits offered by the Helena College of Technology toward a Bachelor of Arts in Accounting or Business Administration at Carroll College.

Sixty (60) credits completed at the Helena College of Technology which are taken in conformance with the program described in Appendix A will be accepted by Carroll College toward the Bachelor of Arts degree. Appendix B describes the course-by-course equivalencies between the Helena College of Technology courses and the Carroll College courses. The student will complete the Carroll College requirements for the Bachelor's degree upon transfer.

Students not completing a full program at the Helena College of Technology who wish to transfer to Carroll College will have their credits evaluated on a course-by-course basis.

This Agreement will be updated yearly as mutually agreed upon by both institutions.

For Carroll College:

Dr. James Trudnowski

Vice President for Academic Affairs

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For the Helena College of Technology:

Dr. Alex

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### HELENA COLLEGE OF TECHNOLOGY COURSES FOR TRANSFER TO THE CARROLL COLLEGE BUSINESS BACCALAUREATE PROGRAM

The following is a sample schedule of how a student at the Helena College of Technology might fulfill the requirements for at HCT and the transfer into the Carroll College Business B.A. programs:

### FIRST YEAR (HCT)

### FALL SEMESTER

AC 105 AC110 ENG121 MA 108	Introduction to Business Accounting l English Composition College Algebra or MA208 Probability and Linear	3 4 3 3
FA101	Mathematics Art Appreciation	3
	Semester Credits	16
	SPRING SEMESTER	
AC12O CT1 12 ENG13 1 ENG2O1 AN1O1	Accounting II Introduction to Microcomputers Introduction to Public Speaking Approaches to Literature Introduction to Anthropology	4 3 3 3 3
	Semester Credits	16
SECOND YEAR (HCT)		
	FALL SEMESTER	
AC210 AC250 SCI MA220 SOC 101	Principles of Financial Accounting Contemporary Economics Natural Sciences Statistics Introduction to Sociology	3 3 4 3 3
	Semester Credits	16
	SPRING SEMESTER	
AC220 AC205 AC265 SCI103 HIS150	Principles of Managerial Accounting Computerized Accounting Accounting Portfolio (Capstone Course) Natural Sciences Montana History	3 4 2 4 3
	Semester Credits	16
TOTAL CREDITS (60 C	R. MAX. TRANSFER)	64

# HELENA COLLEGE OF TECHNOLOGY/CARROLL COLLEGE BACHELOR OF ARTS BUSINESS PROGRAM ARTICULATION

The following is a sample schedule of how a student who has transferred to Carroll College to the Transfer of Credits Agreement would complete the requirements for a Bachelor of Arts degree in Accounting at Carroll College:

### THIRD YEAR (Carroll College)

### **FALL SEMESTER**

	FALL SENIESTER				
EC201 BA301 BA393 CS213 PHIL101	Principles of Economics I Business Law I Intermediate Accounting Computer Applications in Business Perspectives in Philosophy	3 3 3 3			
Semester Credits					
SPRING SEMESTER					
EC202 BA302 BA304 BA3 10 TH101 ENI03	Principles of Economics II Business Law II Intermediate Accounting II Government & Not-for-Profit Accounting Theological Foundations Lectures in Composition	3 3 3 3 1			
	Semester Credits	16			
FOURTH YEAR (Carroll College)					
	FALL SEMESTER				
BA311 BA313 BA315 BA405 PHIL2O7	Individual Federal Taxation Managerial Finance Cost Accounting Auditing Business Ethics Elective	3 3 3 3 1			
	Semester Credits	16			
SPRING SEMESTER					
BA407 BA410 BA417 TH205 EN230	Advanced Accounting Business Policy CPA/CMA Review Moral Theology Business Writing	3 3 3 3			
	Semester Credits	15			
	<b>Total Credits Earned at Carroll College</b>	62			

# HELENA COLLEGE OF TECHNOLOGY COURSES FOR TRANSFER TO THE CARROLL COLLEGE BUSINESS BACCALAUREATE PROGRAM

GENERAL EDUC	ATION CORE:	
ENG121		3
ENG131	-	3
MA 108 MA220	College Algebra or (MA208) Statistics	3 3
CT1I2 CT137	Intro to Microcomputers Spreadsheets	3 2
ENGxxx	One literature course (ENG201, ENG2 10 or ENG220)	3
FAxxx	One fine arts course (FA101, FAI20, FAI40 FA150 orFAI55)	3
HISxxx	One history course (HIS 150, HIS201 or H1S202)	3
SOCxxx	One Social and Behavioral Science courses (AN101, NAS101, SOC101, SOC115, SOC120 or SS101)	3
SCIxxx	One Natural or Physical Science Course (SCI101, SCI103, SCI104, SCI115, SC1204 or SCI210)	3 or 4
GENERA	33 or 34	
ACCOUNTING T	ECHNOLOGY:	
AC105	Intro to Business	3
AC110	Accounting I	4
AC120	Accounting II	4
AC205	Computerized Accounting	4
AC210	Principles of Financial	
AC220	Accounting	3 3
AC250	Principles of Managerial	3
Acxxx	Accounting	
AC265	Contemporary Economics	2 2
	Accounting elective	
	Accounting Portfolio	
ACCOU	28	
CREDITS EARNE TECHNOLOGY	61 or 62.	
TOTAL CREDITS	: 60	
(60 Credit	ı Liiiii)	

## HELENA COLLEGE OF TECHNOLOGY/CARROLL COLLEGE COURSE EQUIVALENCIES

Helena College of Technology			Carroll College		
Course Number	Course Name	Cr	Course Number	Course Name	Cr
AN101	Intro to Anthropology	3	AN204	Cultural Anthropology	3
CT112	Intro to Micros	3	CS 101	Intro to Computer Science	3
	English Composition Intro to Public Speaking	3	EN102 CO101	English Composition Basic Communication	3
ENG201	Approaches to Literature	3	EN205	Reading Literature	3
ENG210 ENG220	History of American Lit Classical Mythology	3	EN204 EN215	20th Century Amer. Fiction Intro to Classical Myth	3
FA101 FA120	Art Appreciation Intro to the Theater	3	AT110 PA111	Art Appreciation Elements of Acting	3
FA140 FA150	Art Fundamentals Ceramics	3	VA112 VA116	Drawing Ceramics I	3
FA155	3-D Fundamentals	3	VAIIO	No Exact Equivalent	3
HIS 150	History of Montana	3	H1231	Montana and the West	3
HIS201 H1S202	U. S. History (to Civil War) U.S. History (Civil War on)	3	H1221 H1222	History of the U. S. I History of the U. S. II	3
MA108 MA208	College Algebra Probability and Lin. Math	3	MA111	Precalculus I No Exact Equivalent	3
MA221	Precalculus	3	MA112	Precalculus II	3
MA220	Statistics	3	MA207	Elementary Statistics	3
	Native American Studies	3	AN218	Intro to Native Amer. Study	
SCI101 SCII02	General Biology General Biology Lab	3	BII01	Life Science I (Includes a lab)	4
SCI103 SCI104	Physical Geology	4 4	GL1O1 PHYS 101	Geology	3 4
SCI104 SCI105	Physics I Physics II	4	PHYS101 PHYS102	Elements of Physics I Elements of Physics II	4
SCI106	Astronomy	4	AS 102	Astronomy	3
SOC101	Intro to Sociology	3	SO101	Intro to Sociology	3
SOC115	Intro to Marriage & Family	3	S0208	The Family	3
SS101	Intro to Psychology	3	PSY105	General Psychology	3

Appendix B