

TRANSFER AGREEMENT

between

Cincinnati State
Technical and Community College

Associate of Applied Science
Industrial Design Technology

and

College for Creative Studies

Bachelor of Fine Arts
Product Design

October, 2012

**ARTICULATION AGREEMENT BETWEEN
Cincinnati State Technical and Community College
Associate of Applied Science**

and

**College for Creative Studies
Bachelor of Fine Arts**

**Article I
Agreement on Principle**

College for Creative Studies (CCS) and Cincinnati State Technical and Community College agree that students, who choose to earn an associate degree and transfer to CCS to earn a bachelor's degree, should be provided with a smooth curriculum transition that minimizes loss of credit and duplication of coursework. Therefore, College for Creative Studies and Cincinnati State Technical College agree to enter into this transfer agreement for students who complete the Associate of Applied Science program at Cincinnati State Technical College and transfer to one of the Product Design major at CCS. Both partners enter into this agreement as cooperating, equal partners who shall maintain the integrity of their separate programs.

**Article II
Agreement on Program Specifics**

Cincinnati State Technical and Community College and College for Creative Studies agree that any student who has completed the Associate of Applied Science program at Cincinnati State Technical College may transfer the credits indicated on the attached transfer agreement toward a Bachelor of Fine Arts at the College for Creative Studies into the Product Design major. The bachelor's degree graduation requirements for students who follow this transfer agreement are as follows:

1. Complete the Associate of Applied Science - Industrial Design Technology Degree at Cincinnati State Technical College and complete the coordinated program of study for the Bachelor of Fine Arts at College for Creative Studies, as noted in the attached Transfer Agreement.
2. The academic transcript and the quality of the student's portfolio determine transfer credit. Only courses with a grade of "C" or better (2.0 on a 4.0 scale) will be accepted for transfer to CCS.
3. When applying to CCS, an official transcript from Cincinnati State Technical and Community College must be sent to CCS's Admissions Office.
4. A minimum of 72 credit hours must be taken at CCS and a minimum of 126 credit hours, completed in-residence or accepted in transfer, is required for graduation.
5. Students must meet all admission requirements at the time of admission to CCS, including submitting a portfolio, and transcripts from all previously attended colleges indicating a 2.5 cumulative grade point average.
6. Students interested in transferring to CCS should contact the Admissions Office at CCS early, before completing an admission application to CCS. To facilitate the evaluation of transcript(s), students should bring a copy of this articulation agreement to all advising sessions.

Article III
Agreement on Communication

Cincinnati State Technical College and College for Creative Studies agree to cooperate in communicating with each other and with their common and respective publics concerning the established relationship between the two institutions. Communication may include the development of various kinds of publications to inform those who might benefit personally or professionally from the opportunities provided by this agreement. Faculty and staff at both institutions will share the information in this agreement with interested and qualified students and both institutions will provide counseling and advising to students and prospective students.

Article IV
Maintenance and Review Body and Procedures

At least one administrative or faculty member from each institution will be appointed to act as agents for the implementation of this agreement, to speak for the institutions and to communicate changes to respective faculty members, advisors, counselors, and others to whom the information is pertinent. Cincinnati State Technical College will designate an official or officials who will be responsible for all aspects of the articulation agreement and CCS will designate the Vice President for Enrollment and Student Services to take responsibility for all aspects of the agreement.

Cincinnati State Technical College and College for Creative Studies agree to communicate annually any curriculum changes in their respective programs that may affect this transfer agreement and to review the agreement for revision and renewal.

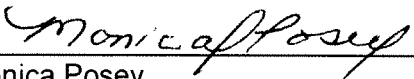
Students, who began Cincinnati State Technical College's program prior to the effective date of this agreement, may use the agreement to the extent that the program requirements followed are consistent with this agreement.

**TRANSFER AGREEMENT BETWEEN
Cincinnati State Technical and Community College
Industrial Design Technology Degree
and
College for Creative Studies
Bachelor of Fine Arts – Product Design**

Cincinnati State Technical College and College for Creative Studies agree to the terms of this agreement. Both parties will review the agreement for revision and renewal. If the agreement is not renewed regularly with consideration of program and curriculum changes, it will be discontinued. In this case, students who have selected and designated this program prior to its discontinuation will have an additional three years to be admitted to the program at CCS under the terms of this agreement.

Signatures

Cincinnati State Technical & Community College



Monica Posey
Academic Vice President

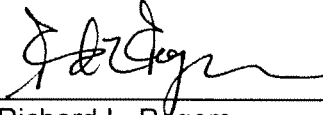
11/5/12
Date



Joshua J. Haldeman, IDSA
Program Chair, Industrial Design Technology


11/6/12
Date

College for Creative Studies



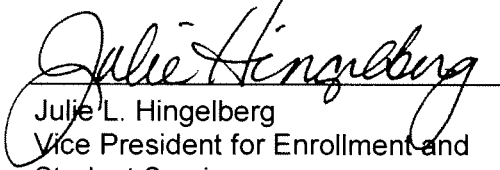
Richard L. Rogers
President

10-15-12
Date



Imre Molnar
Provost

10.19.12
Date



Julie L. Hingelberg
Vice President for Enrollment and
Student Services

10-15-12
Date

**CINCINNATI STATE TECHNICAL & COMMUNITY COLLEGE
COLLEGE FOR CREATIVE STUDIES
TRANSFER GUIDE –PRODUCT DESIGN**

Cincinnati State Technical & Community College Courses: Transfers to CCS as:

College Requirements

SEMESTER ONE

MAT 121	Tech Algebra and Geometry with Statistics.....	3	DNS 300	Natural Science.....	3
ENG 101	English Composition.....	3	DEN 107	English Composition I.....	3
MID 110	Digital Media Concepts.....	3	DFN 119	Digital Fundamentals.....	3
MID 115	Design Principles for Multimedia.....	3	ELECT 100	General Elective 100.....	3
IDT 100	Introduction to Product Design.....	3	DPR 125	Introduction to Product Design.....	3
IDT 105	Rapid Visualization Techniques.....	3	DPR 113	Visual Communication I.....	3
TOTAL	18 CREDITS	TOTAL	18 CREDITS

SEMESTER TWO

GRD 110	Foundations and 2D Graphics.....	3	DFN 117	2D Design.....	3
MET 131	MET Computer Aided Drafting 1.....	3	ELECT 100	General Elective.....	3
IDT 120	Materials and Manufacturing Processes.....	3	DPR ---	Product Design Elective.....	3
IDT 125	Human Factors.....	3	DPR ---	Product Design Elective.....	3
IDT 150	Computer Modeling.....	3			
TOTAL	15 CREDITS	TOTAL	12 CREDITS

SEMESTER THREE

PHY 121	Technical Physics 1.....	3	DNS 300	Natural Science.....	3
IDT 291	Full Time Coop Educ 1.....	2			
TOTAL	5 CREDITS	TOTAL	3 CREDITS

SEMESTER FOUR

MET 132	MET Computer Aided Drafting 2.....	3	DPR 362	3D Modeling & Rendering III.....	3
ART 120	Design History.....	3	DLE ---	Liberal Arts Elective.....	3
IDT 210	Model Making and Prototyping.....	3	DFN 116	3D Design Techniques.....	3
IDT 220	Industrial Design Technology CNC and CAD CAM..	4			
ENG 102	Composition and Argument.....	3	DEN 108	Composition II: The Art of Argumentation.....	3
TOTAL	16 CREDITS	TOTAL	12 CREDITS

SEMESTER FIVE

COMM 105	Interpersonal Communication.....	3	DLE ---	Liberal Arts Elective.....	3
IDT 292	FT Coop Educ 2: Industrial Design Technology.....	2			
TOTAL	5 CREDITS	TOTAL	3 CREDITS

SEMESTER SIX

PSY 110	Introduction to Psychology.....	3	DSS 221	Introduction to Psychology.....	3
MKT 101	Principles of Marketing.....	3	DAS 213	Business Practices.....	3
MET 140	Engineering Materials.....	3			
IDT 290	Industrial Design Technology Capstone.....	3			
TOTAL	12 CREDITS	TOTAL	6 CREDITS

Credits at Cincinnati State Technical:..... 71 Credits that transfer to CCS..... 54

All Foundation and Studio work are subject to a portfolio review and may be accepted or rejected based upon that review.

Product Design

Freshman Year

First Semester = 15-16 Credit Hours

Earned	Course #	Course Title	Credits
	SLP 007	CCS First Year Experience	1
CST	DFN 116	3D Design Techniques	3
	DFN 118	3D Design Concepts	3
	DFN 101	Foundation Drawing I	3
CST	DPR 125	Introduction to Product Design	3
CST	DEN 107	Composition I: Writing	3

Second Semester = 15 Credit Hours

Earned	Course #	Course Title	Credits
CST	DFN 117	2D Design	3
	DFN 102	Foundation Drawing II	3
CST	DPR 113	Visual Communication I	3
	DPR 126	Product Design I	3
	DFS 100	Ways of Knowing	3

Sophomore Year

Third Semester = 18 Credit Hours

Earned	Course #	Course Title	Credits
CST	DFN 119	Digital Fundamentals	3
	DPR 213	Visual Communication II	3
	DPR 225	Product Design II	3
	DPR 261	3D Modeling & Rendering I	3
	DAH 200	Art & Culture: Ages of Discovery	3
CST	DEN 108	Comp II: The Art of Argumentation	3

Fourth Semester = 18 Credit Hours

Earned	Course #	Course Title	Credits
	DPR 214	Visual Communication III	3
	DPR 220	Design Research	3
	DPR 226	Product Design III	3
	DPR 262	3D Modeling & Rendering II	3
	DAH 201	Art History Survey	3
	DEN 239	Survey of World Literature	3

Junior Year

Fifth Semester = 18 Credit Hours

Earned	Course #	Course Title	Credits
	DPR 357	Human Factors	3
	DPR 325	Advanced Product Design I	3
CST	DPR 362	3D Modeling & Rendering III	3
	DPR 333	Presentation Techniques	3
CST	DNS 300	Natural Science	3
CST	DAS 213	Business Practices	3

Sixth Semester = 15 Credit Hours

Earned	Course #	Course Title	Credits
	DPR 371	Science & Technology	3
	DPR 326	Advanced Product Design II	3
	DAH 341	History of Modern Design	3
CST	D -- 300	Liberal Arts Elective	3
CST	D -- 300	Liberal Arts Elective	3

Senior Year

Seventh Semester = 15 Credit Hours

Earned	Course #	Course Title	Credits
	DPR 425	Professional Development Studio I	3
CST	DPR - - -	Product Design Elective	3
CST	D - - 400	Liberal Arts Elective	3
CST	D - - 400	Liberal Arts Elective	3
CST	D - - - - -	Elective	3

Eighth Semester = 12 Credit Hours

Earned	Course #	Course Title	Credits
	DPR 426	Professional Development Studio II	3
Choose	DAH 400	Art History	3
One	DVC 400	Visual Culture Elective	
CST	DPR - - -	Product Design Elective	3
CST	D - - - - -	Elective	3

Transfer Credits from Cincinnati State Technical College 54

Remaining CCS Credits 72

Catalog Year 12/13

Total Credits

126-127