

ARTICULATION AGREEMENT
between
INDIANA UNIVERSITY PURDUE UNIVERSITY INDIANAPOLIS
and
IVY TECH STATE COLLEGE

for the following programs:

VISUAL COMMUNICATIONS TECHNOLOGY,
GRAPHIC DESIGN AND
WEB AND INTERACTIVE SPECIALTY (A.S.)

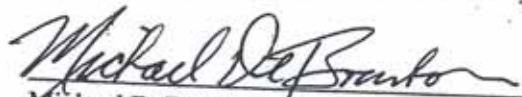
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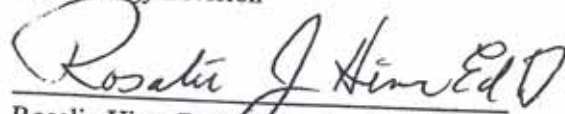
COMPUTER GRAPHICS TECHNOLOGY, INTERACTIVE MULTIMEDIA DEVELOPER
AND TECHNICAL ANIMATION AND SPACIAL GRAPHICS OPTIONS (B.S.)

The purpose of this Articulation Agreement is to provide a framework for students at Ivy Tech State College-Indianapolis to continue their formal education. These students have indicated that Indiana University Purdue University Indianapolis (IUPUI) is their selection for continuing their education in order to complete the requirements of the baccalaureate degree program.


To ensure a smooth transition to the baccalaureate degree program at IUPUI, the faculty of both institutions have developed the attached listing of course equivalencies approved for transfer beginning with the Fall Semester 2004-2005. The course listing consists of two parts. Part I identifies each course in the Ivy Tech State College *Visual Communications Technology, Graphic Design and Web and Interactive Specialties* Associate of Science degree program and exactly how that course will appear on the student's official IUPUI transcript on completion of the transfer. Part II, prepared for use by IUPUI academic advisors, details precisely how each of the transferred courses will be integrated into the student's academic program at IUPUI. To ensure consistency and accuracy, these documents must be periodically reviewed by representatives from both institutions to communicate and update information regarding curriculum and textbooks. A grade of "C" or above must be earned in a course in order to obtain credit toward the baccalaureate degree.

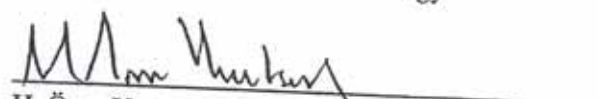
Any course taken prior to Fall 2004 will be evaluated by faculty from IUPUI in order to determine the transferability of the course work. This Articulation Agreement, including any modifications, may be reviewed by either institution upon request. Which all parties to this agreement understand its purpose is to maximize opportunities for individual students, they also recognize that limits may be placed on courses accepted under provisions of this agreement should the student subsequently decide to change to another program other than that covered by this agreement.

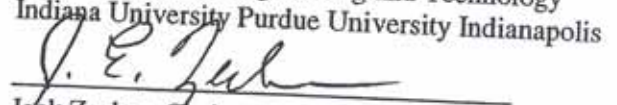

Michael DeBourbon, Chair
Technology Division


Rosalie Hine, Dean of Academic Affairs
Ivy Tech State College - Indianapolis


Douglas Acheson, Director
Computer Graphics Technology Program


Dan Osmundson, Chair
Visual Communications Technology


H. Öner Yurtseven, Dean
Purdue School of Engineering and Technology
Indiana University Purdue University Indianapolis


Jack Zeher, Chair
Department of Mechanical Engineering Technology

March 3, 2004

**PART I – VISUAL COMMUNICATIONS TECHNOLOGY
(GRAPHIC DESIGN AND WEB AND INTERACTIVE SPECIALTY)
A.S DEGREE COURSE ARTICULATION PLAN – ITSC / IUPUI
(APPROVED March 3, 2004)**

IVY TECH STATE COLLEGE				IUPUI			
VISUAL COMMUNICATIONS TECHNOLOGY (A.S.) GRAPHIC DESIGN AND WEB AND INTERACTIVE SPECIALTY				COMPUTER GRAPHICS TECHNOLOGY (B.S.) INTERACTIVE MULTIMEDIA DEVELOPER (IMD) AND TECHNICAL ANIMATION AND SPATIAL GRAPHICS (TASG) OPTIONS			
Course #	Course Title	Credit	Gr.	Course #	Course Title	Credit	Gr.
HEW 101	English Composition I	3		ENG W131	English Composition I	3	
HSS 143	Speech	3		COMMR110	Fundamentals of Speech Communication	3	
MAT 131	Algebra/Trigonometry I	3		MATH 153	Algebra/Trigonometry I	3	
MAT 132	Algebra/Trigonometry II	3		MATH 154	Algebra/Trigonometry II	3	
SIP 101	Physics I	4		PHYS 218	General Physics	4	
**HAH 110	Art Appreciation	3		HER H100	Art Appreciation	3	
**HPP 212	Introduction to Ethics	3		PHIL P120	Personal and Social Ethics	3	
*APS 142	General Psychology	3		PSY B105	Psychology as a Biological Science	3	
*ASO 151	Principles of Sociology	3		SOC R100	Introduction to Sociology	3	
VIS 101	Fundamentals of Design	3		CGT 111	Design for Visualization and Communication	3	
VIS 102	Fundamentals of Imaging	3		CGT 211	Raster Imaging	3	
VIS 115	Computer Graphics	3		CGT 102	Graphic PC Basics	3	
ART 111	Drawing for Visualization	3		CGT 112	Sketching for Visualization and Communication	3	
ART 114	Graphic Design I	3		CGT 251	Principles of Creative Design	3	
(&) ART 217	Graphic Design II	3					
ART 115	Typography	3		CGT #1xx	Computer Graphics Technology	3	
ART 116	Electronic Illustration	3		CGT 117	Illustration for Visualization and Communication	3	
VIS 103	Interactive Media I	3		CGT #1xx	Computer Graphics Technology	3	
VIS 105	Video and Sound I	3		CGT #1xx	Computer Graphics Technology	3	
VIS 110	Web Design and Authoring	3		CGT #1xx	Computer Graphics Technology	3	
VIS 209	3D Rendering & Animation	3		CGT 241	Introduction to Animation	3	
Total Hours Required at ITSC		64		Total Replaced by Articulation		61	
Total Hours Approved for Articulation		61		Additional Hours Required for B.S. CGT Degree		61	
Hours Approved for Transfer But Not Counting for Degree Requirements		3		Total Hours Required for Graduation in CGT, Interactive Multimedia and Animation Options		122	

*Suggested Humanities/Social Science Elective – other approved and articulated courses in this area can be substituted based on requirements of the Computer Graphics Technology Program

** Suggested Liberal Arts Elective – other approved and articulated courses in this area can be substituted based on requirements of the Computer Graphics Technology Program

March 3, 2004

**PART II – VISUAL COMMUNICATIONS TECHNOLOGY
(GRAPHIC DESIGN AND WEB AND INTERACTIVE SPECIALTY)
A.S DEGREE COURSE ARTICULATION PLAN – ITSC / IUPUI
(APPROVED March 3, 2004)**

IUPUI				IVY TECH STATE COLLEGE			
COMPUTER GRAPHICS TECHNOLOGY (B.S.) INTERACTIVE MULTIMEDIA DEVELOPER (IMD) and TECHNICAL ANIMATION AND SPACIAL GRAPHICS (TASG) OPTIONS				VISUAL COMMUNICATIONS TECHNOLOGY (A.S.) GRAPHIC DESIGN AND WEB AND INTERACTIVE SPECIALITY			
Course #	Course Title	Credit	Gr.	Course #	Course Title	Credit	Gr.
CGT 100	Computer Graphics Lectures	1		SIP 101	Physics I	1	
	Science Elective	3		SIP 101	Physics I	3	
	Liberal Arts Elective	3		**HAH 110	Art Appreciation	3	
	Liberal Arts Elective	3		**HPP 212	Introduction to Ethics	3	
	Humanities or Social Science Elective	3		*APS 142	General Psychology	3	
	Free Elective	3		*ASO 151	Principles of Sociology	3	
CGT 102	Graphic PC Basics	3		VIS 115	Computer Graphics	3	
CGT 111	Design for Visualization and Communication	3		VIS 101	Fundamentals of Design	3	
CGT 112	Sketching for Visualization and Communication	3		ART 111	Drawing for Visualization	3	
CGT 116	Geometric Modeling for Visual and Communication	3		DSN 220	Advanced CAD	3	
CGT 117	Illustration for Visualization and Communication	3		ART 116	Electronic Illustration	3	
COMM R110	Fundamentals of Speech Communication	3		HSS 143	Speech	3	
CGT 211	Raster Imaging	3		VIS 102	Fundamentals of Imaging	3	
CGT 251	Principles of Creative Design	3		ART 114	Graphic Design I	3	
	Free Elective	3		ART 115	Typography	3	
	Technical Elective	3		VIS 103	Interactive Media I	3	
	Technical Elective	3		VIS 105	Video and Sound I	3	
ENG W131	English Composition I	3		HEW 101	English Composition I	3	
MATH 153	Algebra/Trigonometry I	3		MAT 131	Algebra/Trigonometry I	3	
MATH 154	Algebra/Trigonometry II	3		MAT 132	Algebra/Trigonometry II	3	

This special advising guide represents agreement for an articulated program between IUPUI and ITSC. Changes and/or course substitutions may not be made without authorization from the Chair, Department of Mechanical Engineering Technology. Use of this guide for advising other students may be inappropriate.

[EFFECTIVE FOR ALL COURSES COMPLETED AT ITSC BEGINNING FALL SEMESTER 2004.]

March 3, 2004

ARTICULATION AGREEMENT
between
INDIANA UNIVERSITY PURDUE UNIVERSITY INDIANAPOLIS
AND IVY TECH STATE COLLEGE-INDIANAPOLIS

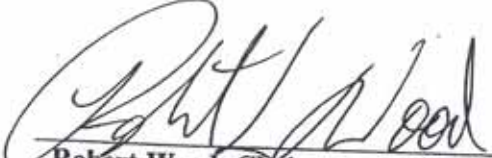
for the following programs:

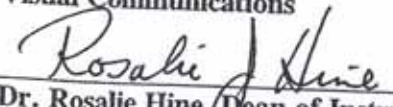
VISUAL COMMUNICATIONS - GRAPHIC DESIGN OPTION (A.A.S.)
to
COMPUTER INTEGRATED MANUFACTURING TECHNOLOGY (B.S.)
(TECHNICAL ANIMATION AND SPATIAL GRAPHICS OPTION)

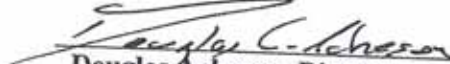
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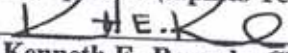
To ensure a smooth transition to the baccalaureate degree program at IUPUI, the faculty of both institutions have developed the attached listing of course equivalencies approved for transfer beginning with the Fall Semester 1999-2000. The course listing consists of two parts. Part I identifies each course in the Ivy Tech State College-Indianapolis syllabus and exactly how that course will appear on the students official IUPUI transcript upon completion of the transfer. Part II, prepared for use by IUPUI academic advisors, details precisely how each of the transferred courses will be integrated into the student's academic program at IUPUI. To ensure consistency and accuracy, these documents must be periodically reviewed by representatives from both institutions to communicate and update information regarding curriculum and textbooks. A grade of "C" or above must be earned in a course in order to obtain credit toward the baccalaureate degree.

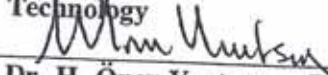
Courses completed prior to Fall 1999, will be evaluated by faculty from IUPUI in order to determine the transferability of the course work. This Articulation Agreement, including any modifications, may be reviewed by either institution upon request. While all parties to this agreement understand its purpose is to maximize opportunities for individual students, they also recognize that limits may be placed on courses accepted under provisions of this agreement should the student subsequently decide to change to another program other than that covered by this agreement.


Robert Wood, Chair
Visual Communications


Dr. Rosalie Hine, Dean of Instruction
Ivy Tech State College
Indianapolis


Douglas Acheson, Director
Computer Graphics Technology


Kenneth E. Rennels, Chair
Department of Mechanical Engineering
Technology


Dr. H. Öner Yurtseven, Dean
Purdue School of Engineering and Technology
Indiana University Purdue University Indianapolis

March 2, 2001

PART I - - VISUAL COMMUNICATIONS (GRAPHIC DESIGN OPTION) ARTICULATION PLAN

(Approved March 2, 2001)

IVY TECH STATE COLLEGE VISUAL COMMUNICATIONS (A.A.S.) GRAPHIC DESIGN OPTION

IUPUI COMPUTER GRAPHICS TECHNOLOGY (B.S.) TECH. ANIMATION & SPATIAL GRAPHICS OPT.

<u>Course No.</u>	<u>Course Title</u>	<u>Credit</u>	<u>Course No.</u>	<u>Course Title</u>	<u>Credit</u>
First Semester					
ART 111	Drawing for Visualization	3	CGT 112	Sketching for Visual & Communication	3
VIS 101	Fundamentals of Design	3	CGT 111	Design for Visual and Communication	3
MAT 111	Intermediate Algebra	3	-	[Credit Not Accepted for CGT Major]	-
ART 115	Typography	3	CGT #1XX	Typography	3
VIS 115	Introduction to Computer Graphics	3	CGT #1XX	Introduction to Computer Graphics	3
Second Semester					
ART 112	Electronic Layout	3	CGT #1XX	Electronic Layout	3
ART 116	Electronic Illustration	3	CGT 117	Illustrating for Visualization & Comm.	3
VIS 102	Fundamentals of Imaging	3	CGT 211	Raster Imaging for Computer Graphics	3
SCI 111	Physical Science	3	TECH #1XX	Physical Science	3
ENG 111	English Composition	3	ENG W131	Elementary Composition I	3
ELECTIVE	Humanities/Social Science Elective	3	-	[If on list of transferable courses]	1/
Third Semester					
ART 117	Production	3	CGT #1XX	Production	3
ART 114	Graphic Design	3	CGT #1XX	Graphic Design	3
VIS 201	Electronic Imaging	3	CGT 216	Vector Imaging for Computer Graphics	3
ART 202	Special Projects I	3	CGT #2XX	Special Projects I	3
VIS 110	Web Design & Authoring	3	CGT #1XX	Web Design and Authoring	3
COM 101	Fundamentals of Public Speaking	3	COM R110	Fundamentals of Speech Communication	3
Fourth Semester					
VIS 209 or VIS 288	3D Rendering and Animation Advanced Web Animation	3	CGT 241 or CGT #2XX	Intro. to Animation & Spatial Graphics Advanced Web Animation	3
VIS 205	Business Practices for Visual Artists	3	CGT #2XX	Business Practices for Visual Artists	3
ART 217	Advanced Graphic Design	3	CGT #2XX	Advanced Graphic Design	3
VIS 207	Portfolio Preparation	3	CGT #2XX	Portfolio Preparation	3
ELECTIVE	Humanities/Social Science Elective	3	-	[If on list of transferable courses]	1/
Total Hours Approved for Transfer		57-63	Total Replaced by Articulation		45-54
Hours Approved for Transfer Credit but not Counting for the Degree at IUPUI		12	Additional Hours Remaining for Degree		68-77
TOTAL HOURS REQUIRED FOR ASSOCIATE DEGREE AT IVY TECH STATE COLLEGE		66	TOTAL HOURS REQUIRED FOR BACHELOR OF SCIENCE IN COMPUTER GRAPHICS TECHNOLOGY DEGREE		122

PART I has been prepared by faculty members at the Purdue School of Engineering and Technology in order to identify each course in the Ivy Tech State College-Indianapolis syllabus and explain in advance exactly how that course will appear on the students official academic transcript upon completion of the transfer. See PART II that follows for an itemization of specific substitutions and remaining degree requirements. Please consult with an academic advisor at either institution if more information is needed.

1/ Please refer to 'PASSPORT', the official list of all courses approved for transfer of credit between Ivy Tech State College and IUPUI.

PART II - - VISUAL COMMUNICATIONS (GRAPHIC DESIGN OPTION) ARTICULATION PLAN

(FOR COURSES COMPLETED AT IVY TECH STATE COLLEGE BEGINNING FALL SEMESTER 1999)
(Approved March 2, 2001)

IUPUI SYLLABUS

COMPUTER GRAPHICS TECHNOLOGY (B.S.)
TECH. ANIMATION & SPATIAL GRAPHICS OPT.

IVY TECH STATE COLLEGE COURSES
VISUAL COMMUNICATIONS (A.A.S.)
GRAPHIC DESIGN OPTION

<u>Course No.</u>	<u>Course Title</u>	<u>Credit</u>	<u>Course No.</u>	<u>Course Title</u>	<u>Credit</u>
<i>First Semester</i>					
CGT 100	Computer Graphics Lectures	1			
CGT 102	Graphic PC Basics	3	CGT #1XX	Introduction to Computer Graphics (VIS 115)	3
CGT 111	Design for Visual and Communication	3	VIS 101	Fundamentals of Design	3
CGT 112	Sketching for Visualization & Comm.	3	ART 111	Drawing for Visualization	3
ENG W131	Elementary Composition I	3	ENG 111	English Composition	3
MATH 153	Algebra and Trigonometry I	3			
<i>Second Semester</i>					
CGT 116	Geometric Model for Visual & Comm.	3			
CGT 117	Illustrating for Visualization & Comm.	3	ART 116	Electronic Illustration	3
COM R110	Fundamentals of Speech Communication	3	COM 101	Fundamentals of Public Speaking	3
MATH 154	Algebra and Trigonometry II	3			
ELECTIVE	Liberal Arts Elective	3			
				[If on list of transferable courses]	0 to 3
<i>Third Semester</i>					
CGT 211	Raster Imaging for Computer Graphics	3	VIS 102	Fundamentals of Imaging	3
CGT 241	Intro. Animation and Spatial Graphics	3	VIS 209	3D Rendering and Animation [if part of ITSC syllabus]	0 to 3
IET 104	Industrial Organization	3			
ELECTIVE	Science Elective	3	TECH #1XX	Physical Science (SCI 111)	3
CPT 140	Programming Constructs Visual BASIC	3			
<i>Fourth Semester</i>					
CGT 216	Vector Imaging for Computer Graphics	3	VIS 201	Electronic Imaging	3
CGT 340	Digital Lighting and Rendering	3			
CSCI N355	Introduction to Virtual Reality	3			
ELECTIVE	Liberal Arts Elective	3			
ELECTIVE	Free Elective	3	CGT #1XX	Typography (ART 115)	3

PART II has been prepared for use by IUPUI academic advisors and details precisely how each of the transferred courses will be integrated into the student's academic program at the Purdue School of Engineering and Technology resulting from an articulation agreement between IUPUI and Ivy Tech State College-Indianapolis. Changes and/or course substitutions may not be made without authorization from the Chair, Department of Mechanical Engineering Technology at IUPUI. Use of this guide for advising other students may be inappropriate.

PART II - - VISUAL COMMUNICATIONS (GRAPHIC DESIGN OPTION)
ARTICULATION PLAN
 (FOR COURSES COMPLETED AT IVY TECH STATE COLLEGE BEGINNING FALL SEMESTER 1999)
 (Approved March 2, 2001)

IUPUI SYLLABUS

COMPUTER GRAPHICS TECHNOLOGY (B.S.)
TECH. ANIMATION & SPATIAL GRAPHICS OPT.

IVY TECH STATE COLLEGE COURSES
VISUAL COMMUNICATION (A.A.S.)
GRAPHIC DESIGN OPTION

<u>Course No.</u>	<u>Course Title</u>	<u>Credit</u>	<u>Course No.</u>	<u>Course Title</u>	<u>Credit</u>
Fifth Semester					
CGT 341	Animation of Computer Graphics	3			
CGT 251	Principles of Creative Design	3	CGT #1XX	Graphic Design (ART 114)	3
CPT 262	Problem Solving and Programming	3			
or	or				
CPT 270	Java Programming				
TCM 370	Oral Practicum for Technical Managers	3			
ELECTIVE	Liberal Arts Elective	3			
Sixth Semester					
CGT 346	Digital Video and Audio	3			
CGT 442	Advanced Computer Animation	3			
CPT 288	Using a Database Management System	3			
TCM 220	Technical Report Writing	3			
or	or				
TCM 340	Corres. in Business and Industry				
ELECTIVE	Technical Elective	3	CGT #1XX	Production (ART 117)	3
			or		
			CGT #2XX	Advanced Graphic Design (ART 217)	
			or		
			CGT #1XX	Web Design & Authoring (VIS 110)	
Seventh Semester					
CGT 411	Contemporary Problems in A.C.G.	3			
CGT 415	Seminar for Senior Design Project	1			
CGT 351	Multimedia Authoring I	3			
or	or				
CGT 356	Hypermedia Authoring I				
BUS L203	Commercial Law I	3			
ELECTIVE	Liberal Arts Elective	3			
ELECTIVE		3			
	Technical Elective	3	CGT #2XX	Bus. Prac. Visual Artists (VIS 205)	3
			or		
			CGT #2XX	Portfolio Preparation (VIS 207)	
			or		
			CGT #2XX	Advanced Web Animation (VIS 288)	
Eighth Semester					
CGT 416	Senior Design Project	3			
IET 350	Engineering Economy	3			
SOC 317	Sociology of Work	3			
ELECTIVE	Humanities/Social Science Elective	3			
ELECTIVE	Free Elective	3			
				[If on list of transferable courses]	0 to 3
			CGT #2XX	Special Projects I (ART 202)	3
Total Hours Replaced by Articulation		45-54	Total Hours Approved for Transfer		57-63
Surplus Hours/Hours Excluded		12	Less Excess for Specific Substitutions		0
			Less Surplus Hours Not Counted		12
Additional Hours Remaining for Completion		68-77	Total Hours Accepted Toward Degree		45-54

TOTAL HOURS REQUIRED FOR GRADUATION

122

ADDITIONAL HOURS REMAINING TO EARN DEGREE 68-77

PART II has been prepared for use by IUPUI academic advisors and details precisely how each of the transferred courses will be integrated into the student's academic program at the Purdue School of Engineering and Technology resulting from an articulation agreement between IUPUI and Ivy Tech State College-Indianapolis. Changes and/or course substitutions may not be made without authorization from the Chair, Department of Mechanical Engineering Technology at IUPUI. Use of this guide for advising other students may be inappropriate.



**Visual Communications Technology
Webmaster Designer Specialty
Associate of Applied Science Degree
Ivy Tech Community College – Central Indiana
Academic Year 2005-2006**

Students who earn an associate of applied science in Visual Communication degree with a Webmaster Design specialty will develop advanced skills and knowledge in their particular field of interest. The web and interactive design specialty provides students approaches to developing interactive content for CD/DVD's and websites, addressing issues with production-quality digital video and sound editing. The employment outlook for the web and interactive specialty is very high, both locally and nationally.

General Education Core – 18 Credits		Credits	Grade	Prerequisites
ENG 111	English Composition	3		ENG 025, ENG 032
MAT 111 OR MAT 112	Intermediate Algebra OR Functional Math (MAT 111 recommended)	3		MAT 050
ARH 101	Survey of Art and Culture I	3		ENG 025, ENG 032
ARH 102	Survey of Art and Culture II	3		ENG 025, ENG 032
COM 101 or COM 102	Speech Interpersonal Communication COM 101 recommended	3		ENG 025, ENG 032
SCI xxx	SCI 111 Physical Science recommended	3		See appropriate course description

Professional/Technical Core – 48 Credits		Credits	Grade	Prerequisites
VIS 101	Fundamentals of Design	3		None
VIS 102	Fundamentals of Imaging	3		None
VIS 115	Introduction to Computer Graphics	3		None
VIS 201	Electronic Imaging	3		VIS 101, VIS 102
VIS 205	Business Practices for Visual Artists	3		Program advisor approval & successful completion of 24 Program credit hours
VIS 207	Portfolio Preparation	3		Program advisor approval
ART 114	Graphic Design I	3		ART 115, VIS 101, VIS 115
ART 115	Typography	3		None
VIS 103	Interactive Media I	3		VIS 101, VIS 102, VIS 115
VIS 110	Web Design I	3		VIS 110, VIS 115
VIS 209	3-D Rendering & Animation I * (strongly recommended but not required) – 3 credits			VIS 201
VIS 210	Web Design II	3		VIS 110, VIS 201
CIS 113	Logic, Design & Programming	3		ENG 031
CIS 116	Introduction to JAVA Programming	3		CIS 113
CIS 207	Midrange-Mainframe Db Mgmt Systems	3		CIS 101, CIS 102
Choose 2 of the following:	CIS 232; CIS 235; CIS 251; CIS 259	6		See appropriate course description

Total Required Credits 66

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Sample Full-time Curriculum Sequence Two Academic Years

Semester 1		Credits
VIS 102	Fundamentals of Imaging	3
VIS 101	Fundamentals of Design	3
ENG 111	English Composition	3
ART 115	Typography	3
VIS 115	Computer Graphics	3
Total Credits		15
Semester 2		Credits
ART 114	Graphic Design I	3
VIS 110	Web Design I	3
CIS 113	Logic, Design & Programming	3
CIS 207	Database Management Systems	3
MAT 111	Intermediate Algebra	3
ARH 101	Survey of Art & Culture I	3
Total Credits		18
Semester 3		Credits
VIS 103	Interactive Media	3
VIS 201	Electronic Imaging	3
CIS 116	Introduction to Java Prog.	3
CIS 232	Visual Basic Programming	3
COM 101	Speech	3
SCI 111	Physical Science	3
Total Credits		18
Semester 4		Credits
VIS 205	Business Practices for Visual Artists	3
VIS 207	Portfolio Preparation	3
VIS 210	Web Design II	3
ARH 102	Survey of Art & Culture II	3
CIS 235	Network Fundamentals	3
Total Credits		15

Note: VIS 209 – 3 D Rendering & Animation I
Not required but strongly recommended

My Curriculum Plan

Use this chart to plan the length of time until you complete your program.

Semester 1		Credits
Total Credits		

Semester 2		Credits
Total Credits		

Semester 3		Credits
Total Credits		

Semester 4		Credits
Total Credits		

Semester 5		Credits
Total Credits		

Semester 6		Credits
Total Credits		



Visual Communications Technology
Graphic Design Specialty
Associate of Applied Science Degree
Ivy Tech Community College – Central Indiana
Academic Year 2005-2006

Students who earn an associate of applied science Visual Communications degree with a Graphic Design specialty will develop advanced skills and knowledge in their particular field of interest. It prepares students by developing real-world internship and design exhibit opportunities. Students will learn approaches for production, printing, planning, business issues, and web design and its relationship to print.

General Education Core – 18 Credits		Credits	Grade	Prerequisites
ARH 101	Survey of Art and Culture I	3		ENG 025, ENG 032
ARH 102	Survey of Art and Culture II	3		ENG 025, ENG 032
ENG 111	English Composition	3		ENG 025, ENG 032
MAT xxx	Math Elective – MAT 111 recommended	3		See course description
Xxx xxx	Life/Physical Sciences Elective – SCI 111 recommended	3		See appropriate course description
COM 101 or COM 102	Fundamentals of Public Speaking (COM 101 – recommended) or Introduction to Interpersonal Communication	3		ENG 025, ENG 032

Professional/Technical Core – 48 Credits		Credits	Grade	Prerequisites
VIS 101	Fundamentals of Design	3		None
VIS 102	Fundamentals of Imaging	3		None
VIS 115	Introduction to Computer Graphics	3		None
VIS 201	Electronic Imaging	3		VIS 101, VIS 102
VIS 205	Business Practices for Visual Artists	3		Advisor Approval & successful completion of 24 program credit hours
VIS 207	Portfolio Preparation	3		Program Advisor Approval
ART 111	Drawing for Visualization	3		None
ART 114	Graphic Design I	3		VIS 101, VIS 115, ART 115
ART 115	Typography	3		None
ART 116	Electronic Illustration	3		VIS 115
ART 217	Graphic Design II	3		ART 114, ART 116, VIS 102
ART 218	Digital Production	3		ART 114
ART 219	Graphic Design III	3		ART 217, VIS 201
ART 202	Special Projects I	3		ART 114
VIS 110	Web Design I	3		VIS 101, VIS 115
VIS 209 or VIS 210	3D Rendering and Animation I Web Design II	3		VIS 201
		3		VIS 110 and VIS 201

Total Required Credits 66

Use this chart to plan the length of time until you complete your program.

Semester 1		Credits
	Total Credits	

Semester 2		Credits
	Total Credits	

Semester 3		Credits
	Total Credits	

[illegible]

Semester 6		Credits
	Total Credits	