Arts and Humanities CLUSTER 33

ARTS AND HUMANITIES

The arts and humanities cluster is the creative and entertainment branch of learning. The occupations include visual, performing and written expression.

Artists draw, paint, sculpt, create, photograph and design in all kinds of mediums. Performers act, dance, sing, speak, demonstrate and play musical instruments on stage, in movies, in videos, on TV and other places. Writers write books, plays, stories, and poetry. They research, write, and edit newspaper and magazine articles and columns, and all of these areas have support personnel helping to get the job done.

You should be able to:

- · Direct and plan activities
- · Create ideas and share with others
- Analyze work
- Communicate easily, tactfully, or courteously (both oral and written)
- Work under pressure

You should like:

- Communicating information to others
- · Activities that involve performing
- Activities dealing with things and others
- Activities that involve business contact with people
- Assuming responsibility for projects

Did You Know?

- Good jobs exist in design, writing, and technology in this cluster.
- A large number of jobs exist around the performing artists.
- Public Relations Managers earn an average income of \$78,000 a year.
- Sports agents make salaries in the millions.

Occupations

Services

- Agents and Business Managers
- Editors
- Technical Writers
- Advertising and Promotion Mgrs
- Film Editors
- Interpreters
- Public Relation Specialist
- Equipment Operators
- Communication Workers
- Journalist
- Printing Machine Operators
- Pre-Press Technicians
- Data Entry Keyers
- Bindery Workers
- Ministers/Pastors/Clerical Laymen

Fine Arts

- · Writers and Authors
- Choreographers
- Producers
- Actors/Actresses
- Painters
- Movie Directors
- · Musicians and Singers
- Sculptors
- Illustrators
- Dancers
- Composers
- Sports Professionals

Applied Arts

- Art Directors
- Audio and Video Technicians
- Camera Operators
- Broadcast Technicians
- Floral Designers
- · Interior Designers
- MultiMedia Artists
- Set Designers
- Photographers
- Desktop Publisher
- Craft Artists
- Commercial Designers
- Etchers and Engravers
- Set Designers
- Exhibit Designers
- Sound Engineering Technicians

Selected Career Information

Occupation	Career Cluster	2016 Projected Employment	Job Description	Minimum Usual Education	WV Annual Wage	High Skill	High Wage	High Demand
Agents and Business Managers of Artists, Performers, and Athletes	Arts Humanities	Not Reported	Represent and promote artists, performers, and athletes to prospective employers. May handle contract negotiation and other business matters for clients.	Bachelor's degree or higher plus work experience	Not Reported	X	x	
Editors	Arts Humanities	310	Perform editorial duties such as laying out, indexing, and revising content of written materials in preparation for final publication.	Bachelor's degree	\$37,800	Х	X	
Film and Video Editors	Arts Humanities	Not Reported	Edit motion picture soundtracks, film and video.	Bachelor's Degree	Not Reported	X	Х	
Multi-Media Artists and Animators	Arts Humanities	210	Create special effects, animation, or other visual images using film, video, computers, or other electronic tools and media for use in products or creations, such as computer games, movies, music videos, and commercials.	Bachelor's degree	\$43,000	X	Х	x
Photographers	Arts Humanities	595	Photograph persons, subjects, merchandise, or other commercial products. May develop negatives and produce finished prints.	Technical Training or Apprenticeship	\$26,586			
Producers and Directors	Arts Humanities	355	Produce or direct stage, television, radio, video, or motion picture productions for entertainment, information, or instruction. Responsible for creative decisions, such as interpretation of script, choice of guests, set design, sound, special effects, and choreography.	Bachelor's or higher degree, plus work experience	\$54,421	x	x	
Public Relations Specialists	Arts Humanities	1,441	Engage in promoting or creating good will for individuals, groups, or organizations by writing or selecting favorable publicity material and releasing it through various communications media. May prepare and arrange displays, and make speeches.	Bachelor's degree	\$39,805	X		
Technical Writers	Arts Humanities	90	Write technical materials such as equipment manuals, appendices, or operating and maintenance instructions.	Bachelor's degree	\$40,500	Х	Х	
Writers and Authors	Arts Humanities	560	Originate and prepare written material, such as scripts, stories, advertisements, and other material.	Bachelor's degree	\$35,859	Х		

Arts and Humanities PATHWAYS

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		nd Humanities Cl	uster	S AND HUMANIT	College: Bridg	emont CTC		: 4 :				
Concen	tration:	FH1680 Broadcas	sting Technology	High Scho	ol College Plan	ree: AAS Broadcasti	ng & Communi	ications				
	GRADE	English/ Language Arts Required Course Sequence	Math Recommended Course Sequence	Science Required Course Sequence		Career and Technical Courses						
	9	English 9	Algebra I	Physical Science	World Studies to 1900 Dual Credit Option	Physical Education	Core-Colleg	asting ge Credit Elect	34 Video Editing ive-College Credi			
SECONDARY	10	English 10	Geometry	Biology or Conceptual Biology	United States Studies t 1900	o Health	1683 R Broadca Presenta Core-Collec	asting 1689 ations Elect de Credit	1689 Producing Live TV Elective-College Credit 1431 Digital Imaging Multimedia Elective-College Credit			
SECC	11	English 11	Conceptual Math	Chemistry or Conceptual Chemistry Dual Credit Option	20th and 21st Century Studies	The Arts	1685 Telè Productio Core-Colleg	Evision 143 on App. ge Credit Elect				
	12	English 12 Dual Credit Option	College Transition Math or Algebra II	Recommended CTÉ Electives Psychology/Sociology Dual Credit Option	Civics for the 21st Centu	Electives	1687 Bro Manage Core-Colleg	ement Co	4157 Mass Communications Elective-College Cred			
				Community and 1	Technical College P	lan						
	Year 13	1st Semester Freshman ENGL101 English Composition 1 Dual Credit Option	JRL 101 Intro to Mass C	General Education Elect Psychology/Sociology Dual Credit Option		peaking BAHM 260 Spreadsheet	BAHM 262 Power	rpoint BAHM 26 Word	Restricted Elective			
		2nd Semester Freshma	n Year			,						
NDARY	Year 13	ENGL 202 Bus & F		S 220 State & Local Gov.	PHSC 105 Physical Science Dual Credit Option	ation Elective dit Option	Restricted Flective					
POSTSECONDARY	Year 14		re Year of Broadcasting d in High School	1683 Radio Broadcasting F Core-Earned in High		1685 Television Production A Core-Earned in High Scho		1687 Broadcast Ma Core-College C				
		2nd Semester Sophomo	ore Year									
	Year 14		deo Editing College Credit	1689 Producing Live TV Elective-College Credit		gital Imaging Multimedia ctive-College Credit	- 1	4157 Mass Communications Elective-College Credit				
-		ours for Degree:	63 28		1	Occupations FV, Radio Stations, News Media						
Dual Cred Hours Re	maining t	o Reach Degree: College Savings: \$5	13 22 5,986	Plus 2 Option with 4-year	g <u>e Salaries:</u> r Degree hool for Dual Credi	\$25,000 to \$4 t Availability**	15,000					
Require	ed Cred	it Hours for Degi	ree: 63	Occupations:								
		e Credit (EDGE):		TV, Radio Station	ns, News Media							
Dual Cr	edit Op	tion:	13	Average Salary:		\$25,000-\$45,00	00					
Hours F	Remaini	ng to Reach Deg	gree: 22									
Average	e Colleg	ge Savings:	\$5,986									

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		nd Humanities				00	Southersociate Degree	ern CTC, WV	Northern	CTC	River CTC,
Concen	<u>tration.</u>	·	ic Communications	<u> </u>	High So	chool Coll	ege Plan	e. AAS IEC	illicai Stu	uies	
	GRADE	English/ Language Arts Required Course Sequence	Matri		Science Required Course Sequence		Social Studies/ Sciences Paguired Course Seguence Recom		Courses and ended CTE Electives Electives		Career and Technical Courses
	9	English 9	Algebra I	Physi	ical Science	World Studies to 1900 Physical Educ United States Studies to 1900 Health		ducation		1830 Fundamentals of Graphic Communication	
SECONDARY	10	English 10	Geometry		or Conceptual Biology			Hea	th	4-8 credits	1833 Electronic Imaging
SECON	11	11 English 11 Conceptual Math		Chemistry or Conceptual Chemistry			1 21st Century The Arts		arts	Recommended CTE Electives	1839 Image Assembly and Platemaking
	12	English 12	College Transition Math or Algebra II		1439 to Bus/Mkt Course- MG 101	Civics for t	the 21st Century	1411/1 Bus Comp / College Cour	App. I or II		1841 Offset Press and Bindery
					Community ar	nd Technic	cal College Pla				
		1st Semester Freshm	an Year								IT 404
	Year 13 General Ed Requirement General Ed Req		ement General Ed Requ	rement 1830 Fundamentals of Graphic Comm. EDGE 5 hrs			1833 Electronic Imaging EDGE 5 hrs		College Requirement		IT 101 Fundamentals of Computers EDGE 3 hrs.
		2nd Semester Fresh	man Year								
POSTSECONDARY	Year 13	Year 13 General Ed Requirement Drawing			1839 Image Assembly and Platemaking EDGE 5 hrs		1841 Offset Press and Bindery EDGE 5 hrs.		General Ed Requirement		
SEC		1st Semester Sophor	nore Year		110.4					·	
POSTS	Year 14	General Ed Require	ement General Ed Re	quirement	MG 10 Intro to B EDGE 3 h		Bus. College Rec		Colleg	e Requirement	
		2nd Semester Sopho	more Year								
	Year 14	College Requiren		uirement	College Requ	uirement	College Re	quirement			

Required Credit Hours for Degree:	62
Earned College Credit (EDGE):	26 - 35
Hours Remaining to Reach Degree:	36 - 27
Average College Savings	\$1455
Required Credit Hours for Degree:	62
Earned College Credit (EDGE):	26-35
Hours Remaining to Reach Degree:	36-27
Average College Savings:	\$1,455

Occupations

Job Printers, Bindery Workers, , Printing Machine Operators, Lithographer, Printing **Equipment Operator** (Management Level)

Average Salary \$20,000 to \$45,000

Occupations:

Job Printers, Bindery Workers, Printing Machine Operators, Lithographer, Printing Equipment Operator Average Salary (Management Level): \$20,000-\$45,000

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		nd Humanities FH1850 Grapl	nic Des			High Sc	As	WV No sociate Degre ege Plan	rthern CTC ee: AAS Tec	hnical Stu	dies	7 River CTC,
	English/ Language Math Arts Required Course Sequence Sequence			ommended Course		Science Required Course Sequence		Social Studies/ Sciences Recomm		ourses and nded CTE ives	Electives	Career and Technical Courses
	9	English 9		Algebra I	gebra I Physic		World Studies to 1900 United States Studies to 1900		Physical Education		4-8 credits	1857 Fundamentals of Graphic Design
SECONDARY	10	English 10		Geometry		or Conceptual Biology			Hea	lth	Recommended CTE Electives	1851 Fundamentals of Illustration
SECO	11 English 11 Conceptual Math		Chemistry or Conceptual Chemistry			nd 21st Century The Art		Arts	CTL LIECTIVES	1861 Illustration		
	12	English 12	College Transition Math or Algebra II		1439 Intro to Bus/Mkt College Course- MG 101		Civics for t	or the 21st Century Bus Comp A College Cour.		App. I or II		1859 Graphic Design Application
						Community ar	d Technic	cal College Pla				
		1st Semester Freshm	nan Year			1						IT 101
	Year 13	General Ed Requir	ement	General Ed Requirement		1857 Fundamentals Graphic Design EDGE 5 hrs		1861 Illustration Persp		ID 110 Perspective Drawing Techniques		Fundamentals of Computers EDGE 3 hrs.
		2nd Semester Fresh	man Year									
POSTSECONDARY	Year 13	General Ed Requir	ID 120 ement Advanced Per Drawin		erspective Illustrati		ion	1859 Graphic Design Application EDGE 5 hrs.		General Ed Requirement		
SE(1st Semester Sophor	nore Year	ore Year		110.101						
POST	Year 14	General Ed Requir	eral Ed Requirement General Ed R		quirement MG 10 Intro to B EDGE 3 h		Bus. Fundamentals of		of the Internet	Leadership Development Studies		
		2nd Semester Sopho	more Yea	r								
	Year 14	Desktop Publish		Internet D Communic		Publishing on the Internet		Occupation	al Safety			

Required Credit Hours for Degree: 62 **Earned College Credit (EDGE):** 24 - 37

Hours Remaining to Reach Degree: 36 - 25

Average College Savings \$1455

Required Credit Hours for Degree: 62

Earned College Credit (EDGE): 24-37

Hours Remaining to Reach Degree: 36-25

Average College Savings: \$1,455

Occupations

Desk top Publishing, Graphic Designer- Public Relations, Advertising (Management Level)

Average Salary \$20,000 to \$45,000

Occupations:

Desktop Publishing, Graphic Design, Public Relations, Advertising

Average Salary (Management Level): \$20,000-\$45,000

		nd Humanities 1850 Graphic Desig	1	AKTO AN		As	llege: Bridgen sociate Degre	nont CTC		nology			
					Hi	gh School Coll	ege Plan						
	English/ Language Arts Required Course Sequence		Recommen	Math ecommended Course Sequence		Science Required Course Sequence		Social Studies/ Sciences Required Course Sequence		Required Courses and Recommended CTE Electives		and Technical Courses	
	9	English 9		Algebra I Physical		sical Science World Studies to		s to 1900	Physical Education		1857 Fundamentals of Gra Design and Productio		
SECONDARY	10	English 10		Geometry Biology or Conceptual		Conceptual Biology	United States Studies to 1900		Health		1831 Basic Darkroom Procedur Core-Print 125,126,127		
SECO	11	English 11	Cor	Chemistry or Concept Conceptual Math Chemistry Dual Credit Option		Chemistry	20th and 21st Century Studies			The Arts		1431 Digital Imaging/Multimed Core-Print 114.115.126.134.141.142	
	12	English 12 Dual Credit Option				nded CTE Electives	Civics for the 21	Civics for the 21st Century Recomm		Recommended CTE Electives		1859 Graphic Design	
				(Commun	ity and Technic	al College Pla	n					
		1st Semester Freshman Yea											
	Year 13	ENGL 101 English GNE Composition I Tech	ENGL 101 English GNET 100 PRNT 111 Dual Credit Orientation English GNET 100 PRNT 111 Intro to Printing		PRNT 112 Paper and	I (Computer	PRNT 118 Text and Ty	pe PRI	Photography 1831 Basic		PRNT 1 Electronic I Captur 1831 Ba	mage Image re Reproduction sic 1831 Basic	
į		2nd Semester Freshman Ye	ar .			ımayıng				Darkiooni Fioc.	Darkiouiii	PIOC Darkioulii Pio	
POSTSECONDARY	Year 13	BAHM 101 Intro to Computer Applications	PRNT 13	PRNT 134 PRNT 131 Sheetfed Press 134 Digital Imaging		PRNT 135 PRN InDesign II Acrob		NT 136 bat/PDF assics PRNT 141 Color Models and Usage 141 Digital Imaging		PRNT 142 Introduction to PRNT PhotoShop Color Wo 142 Digital Manag		orkflow & PRNT 145	
DST		1st Semester Sophomore Ye				i illaging							
Đ.	Year 14	ECON 201 Principles of Microecor								PRNT 216 PRI Webfed Press Color Re			
		2nd Semester Sophomore Y	ear .										
	Year 14	ECON 202 Principles of Macroecond	mics	PRNT 231		HIST 179 World History to	PRNT 238 500 Bindery and Finis		• • • • • • • • • • • • • • • • • • •			PRNT Print Specialization	

Required Credit Hours for Degree: 66 Earned College Credit (EDGE): 8 Dual Credit Option 7
Hours Remaining to Reach Degree: 51
<u>Average College Savings</u>

\$2,190.00

Occupations
Pre-press Operator, Desktop Publisher, Sheeffed Operator, Webfed Press Operator, First Line Supervisor, Customer Service Representative

Plus 2 Option with 4-year Degree

Check Local School for Dual Credit Availability

Average Salaries:

Required Credit Hours for Degree: 66

Earned College Credit (EDGE): 8 7 Dual Credit Option:

Hours Remaining to Reach Degree: 51

\$2,190 Average College Savings:

Occupations:

Pre-press Operator, Desktop Publisher, Sheetfed Operator, Webfed Press Operator, First Line Supervisor, Customer Service Representative

\$ 40,000 to \$45,000

Average Salary (Management Level): \$40,000-\$45,000



