

CAREER PATHWAYS

Arts & Communications	Business	Health Services	Human Services	Industrial & Engineering Technology	Natural Resources/ Agriculture
-----------------------	----------	-----------------	----------------	-------------------------------------	--------------------------------

ENGLISH/COMMUNICATION ARTS

- Advanced Composition
- Advanced Literature Survey
- Advanced Speech
- American Literature I and Composition
- American Literature II and Composition
- Creative Writing
- English I
- English II
- Introduction to Newspaper Production
- Introduction to Yearbook Production
- Modern Novel
- Newspaper Production
- Research Writing
- Science Fiction, Fantasy, and Mystery
- Shakespeare
- Speech
- Yearbook Production

*	*	*	*	*	*
*			*		
*	*		*		
*	*	*	*	*	*
*	*	*	*	*	*
*			*		
*	*	*	*	*	*
*	*	*	*	*	*
*	*		*		
*	*				
*	*		*		
*	*	*	*	*	*
*					
*					
*	*	*	*	*	*
*	*				

FOREIGN LANGUAGES

- Business French
- Business German
- French I
- French II
- French III
- French IV
- French V
- German I
- German II
- German III
- German IV
- German V
- Spanish I
- Spanish II
- Spanish III
- Spanish IV
- Spanish V

	*				
	*				
*	*	*	*	*	*
*	*	*	*	*	*
	*				
	*				
	*				
*	*	*	*	*	*
*	*	*	*	*	*
	*				
	*				
	*				

Arts & Communications
Business
Health Services
Human Services
Industrial & Engineering Technology
Natural Resources/ Agriculture

LEWIS AND CLARK CAREER CENTER

Auto Collision Repair
 Auto Service Technology
 Brick, Block and Stone Masonry
 Building Trades
 Combination Welding
 Computer Information Systems
 Computer Maintenance Technology
 Data Management
 Drafting and Design Technology
 Electrical Trades
 Health Occupations
 Health Related Occupations
 Heating, Ventilation and Air Conditioning (HVAC)
 Lawn and Garden Equipment Repair
 Supermarket Careers

				*	
	*			*	
				*	
				*	
				*	
	*			*	
	*			*	
	*				
*				*	*
				*	
		*			
		*	*		
				*	
				*	
	*		*		

MATHEMATICS

Algebra I
 Algebra I A
 Algebra I B
 Algebra II
 Algebra III
 Calculus
 Career Mathematics
 Geometry
 Mathematics Independent Study
 Pre-Algebra 9
 Pre-Calculus
 Principles of Applied Algebra I
 Principles of Applied Algebra II
 Principles of Applied Computer Processing
 Statistics
 Structured Programming I
 Structured Programming II

*	*	*	*	*	*
*	*	*	*	*	*
*	*	*	*	*	*
	*	*		*	*
	*			*	
	*	*		*	
*	*	*	*	*	*
	*	*	*	*	*
	*	*	*	*	*
*	*	*	*	*	*
*	*	*	*	*	*
	*			*	
	*			*	
	*			*	

PHYSICAL EDUCATION AND HEALTH

Advanced Weight Training
 Beginning Weight Training, Fitness, and Conditioning

		*			
		*			

Arts & Communications
Business
Health Services
Human Services
Industrial & Engineering Technology
Natural Resources/ Agriculture

PHYSICAL EDUCATION AND HEALTH (cont.)

Cardiovascular Fitness Walking			*			
Fitness for Life			*			
General Physical Education	*	*	*	*	*	*
Health Education	*	*	*	*	*	*
Hunter Safety and Conservation						*
Lifetime Sports in Physical Education			*	*		
Sports in the American Society				*		
Team Sports in Physical Education			*	*		

PRACTICAL ARTS

Business Education/CME

Accounting I	*	*	*	*	*	*
Accounting II		*		*		
Business Communications		*		*	*	
Business Law		*		*	*	
Business Technology		*				
Business Technology/COE		*				
Computer Applications	*	*	*	*	*	*
Cooperative Marketing Education Work Credit		*		*		
Cooperative Marketing Education (Marketing II)		*		*		
Entrepreneurship and Business Management		*				
Introduction to Business	*	*	*	*	*	*
Keyboarding	*	*	*	*	*	*
Marketing I	*	*		*		
Personal Finance	*	*	*	*	*	*
Speedwriting I		*				
Word Processing	*	*	*	*	*	*

Family and Consumer Science

Basic Family and Consumer Science			*	*		
Child Development I			*	*		
Child Development II			*	*		
Child Development III			*	*		
Family and Individual Health			*	*		
Fashion Design and Construction	*	*				
Gourmet Foods		*	*	*		
Housing and Home Furnishings	*	*				

Arts & Communications
Business
Health Services
Human Services
Industrial & Engineering Technology
Natural Resources/ Agriculture

Family and Consumer Science (cont.)

Independent Study in Family and Consumer Science
 Independent Study in Fashion Design
 Independent Study in Interior Design
 Intermediate Foods
 International Foods
 Parenting Skills
 Relationships and Adult Roles
 Senior Family and Consumer Science

		*	*		
*					
*	*				
		*	*		
	*		*		
		*	*		
	*	*	*		
		*	*		

Technology Education

Advanced CAD (Computer Aided Drafting)
 Advanced Machine Woodworking
 Applied Architectural Construction Systems
 Applied Cellulose Materials and Processes
 Applied Drafting
 Applied Electronic and Graphic Communication
 Applied Metallics Materials and Processes
 Architectural Construction Independent Study
 Carpentry
 Cellulose Independent Study
 Collaborative Study in Production Enterprises
 Electronic and Graphic Communication Independent Study
 Introduction to Architectural Construction Systems
 Introduction to Drafting
 Introduction to Electronic and Graphic Communication
 Introduction to Manufacturing
 Metallics Independent Study
 Metals I
 Metals II
 Metals III
 Metals Independent Study
 Woods I
 Woods II
 Woods Independent Study

				*	
				*	*
*				*	
				*	*
*	*			*	
				*	
*				*	
				*	*
*	*			*	
*				*	
*	*			*	
				*	*
				*	
				*	
				*	
				*	*
				*	*
				*	*

Arts & Communications **Business** **Health Services** **Human Services** **Industrial & Engineering Technology** **Natural Resources/ Agriculture**

SCIENCE

Advanced Biology
 Advanced Chemistry
 Advanced Physics
 Applied Biology/Chemistry I
 Applied Biology/Chemistry II
 Astronomy and Meteorology
 Biology
 Chemistry
 Environmental Science I
 Environmental Science II
 Geology
 Human Anatomy and Physiology
 Independent Study in Science
 Physics
 Principles of Technology
 Unified Science

		*			*
		*		*	*
				*	
		*	*		*
		*	*		*
					*
*	*	*	*	*	*
		*		*	*
			*		*
					*
		*	*		
*	*	*	*	*	*
*	*			*	
				*	
*	*	*	*	*	*

SOCIAL STUDIES

Constitutional Law
 Contemporary Issues
 General Psychology
 Introductory Psychology
 Social Problems
 Sociology
 United States Foreign Policy
 United States Government
 United States History
 Western Civilization
 World Geography
 World History

*	*		*		
*	*	*	*	*	*
	*	*	*		
	*	*	*		
	*	*	*		
*	*		*		
*	*	*	*	*	*
*	*	*	*	*	*
*			*		
*	*	*	*	*	*
*	*	*	*	*	*

VISUAL/PERFORMING ARTS

Art

Advanced Drawing and Painting
 Art History I
 Art History II
 Ceramics
 Commercial Illustration
 Digital Art

*					
*			*		
*			*		
*					
*	*				
*	*			*	

Arts & Communications **Business** **Health Services** **Human Services** **Industrial & Engineering Technology** **Natural Resources/ Agriculture**

Art (cont.)

Drawing
 Graphic Design
 Introduction to Art
 Painting
 Photography I
 Photography II
 Sculpture
 Studio Art Portfolio

*					
*	*			*	
*	*	*	*	*	*
*					
*	*			*	*
*	*			*	*
*				*	
*	*	*	*	*	*

Music

Beginning Band
 Chamber Choir
 Chamber Orchestra
 Class Guitar I
 Class Guitar II
 Concert Choir
 Jazz Band
 Jazz Improvisation Lab
 Men's Choir
 Music in our Lives
 Music Theory
 Symphonic Band
 Symphonic Orchestra
 Symphonic Wind Ensemble
 Women's Choir

*					
*					
*					
*					
*					
*					
*					
*					
*					
*					
*		*	*		
*					
*					
*					
*					
*					

Theatre/Film

Advanced Acting
 Film Applications II
 Film Studies I
 Introduction to Acting
 Introduction to Technical Theatre
 Introduction to Theatre
 Studio Theatre
 Technical Theatre I
 Technical Theatre II
 Theatre for Youth

*					
				*	
*				*	
*					
				*	
*					
*	*			*	
				*	
				*	
*					