

Morrisonville Current Offering	Panhandle Current Offerings	Combined High School through Deactivation Course Offerings	2013 Consolidation Presentation Proposed Consolidated Curriculum
Ag - Ag Business	Ag - Ag Business	Ag - Ag Business	Ag - Ag Business
Ag - Ag Fabrication	Ag - Ag Construction	Ag - Ag Construction	Ag - Ag Communications
Ag - Ag Mechanics	Ag - Ag Construction and Technology (offered in even years)	Ag - Ag Fabrication	Ag - Ag Construction
Band	Ag - Ag Mechanics (offered in odd school years)	Ag - Ag Mechanics	Ag - Ag Fabrication
Drivers Education	Ag - Agronomy/Horticulture	Ag - Ag Mechanics (Lincolnwood Ag Academy)	Ag - Ag Mechanics I
English 10	Ag - DC Ag Mechanics (Lincolnwood Ag Academy)	Ag - Agriculture Computer Applications	Ag - Ag Mechanics II
English 11	Ag - DC Crop Science (Lincolnwood Ag Academy)	Ag - Agronomy/Horticulture	Ag - Biological Sciences in Ag
English 12	Ag - DC Farm and Animal Production (Lincolnwood Ag Academy)	Ag - Application Equipment	Ag - Horticulture
English 9	Ag - DC Farm Management (Lincolnwood Ag Academy)	Ag - Crop Science (Lincolnwood Ag Academy)	Ag - Intro
Health	Ag - Introduction to Agriculture	Ag - Employability Skills	Art
Math - Algebra I	Art I	Ag - Farm and Animal Production (Lincolnwood Ag Academy)	Band
Math - Algebra II	Art II	Ag - Farm Management (Lincolnwood Ag Academy)	Business - Accounting I
Math - Consumer Science	Art III	Ag - Fertilizers	Business - Accounting II
Math - Geometry	Art IV	Ag - Integrated Pest Management	Business - Intro to Careers
Math - Pre-Calculus	Band	Ag - Intro	Business - Keyboarding
Math - Prob/Stats	Business - Resource Management	Ag - Soil Science (Lincolnwood Ag Academy)	Business - Resource Management
Physical Education	CEO	Art - Art I	Choir
Science - Bio I	Choir	Art - Art II	CTE - CACC
Science - Bio II	College Now - Computer Applications and Concepts	Art - Dual Credit Art	CTE - CNA
Science - Chem I	College Now - First Year Experience	Band	Drivers Education
Science - Chem Lab	College Now - History of Western Civilization I	Business - Accounting I	English - Expository Writing
Science - Chemistry AP	College Now - Introduction to American Politics	Business - Accounting II	English - Journalism
Science - Environmental	College Now - Introduction to Humanities	Business - Business Law	English - Novels
Science - Physical	College Now - Introduction to Psychology	Business - Careers	English I
Social Science - Government	CTE - Automotive I	Business - Graphic Design	English II
Social Science - US History	CTE - Automotive II	Business - Photoshop	English III
Social Science - World History	CTE - Building Trades	Business - Resource Management	English IV
Technology - Computer Concepts I	CTE - CACC Springfield Course Offerings	Business - Web Design	FCS - Adult Living/Cloth/Text
Technology - Computer Concepts II	CTE - Metal Fabrication	CEO	FCS - Family Consumer Science
Work CO-OP	CTE - Childcare	Choir	Health
Consumer Education	CTE - CNA	College Now - Computer Applications and Concepts	Math - Algebra
Sociology	CTE - Culinary Arts	College Now - First Year Experience	Math - Geometry
Creative Writing	CTE - Teacher Education	College Now - History of Western Civilization I	Math - Pre-Calculus
Modern Novels	CTE - Welding	College Now - Introduction to American Politics	Math - Prob/Stats
Debate	Drivers Education	College Now - Introduction to Humanities	Math - Trig/College Algebra
Calculus	English I	College Now - Introduction to Psychology	Math Algebra II
Ag Science	English II	Computer Concepts I	Physical Education
SAE Preparation Class	English III	Computer Concepts II	Physical Education - Weight lifting
History of Film	English IV	CTE - Automotive I	RTI - Developing Strategies
Physics	FCS - Orientation to Family and Consumer Services	CTE - Automotive II	RTI - Math and Reading Lab
Scientific Research & Design	FCS - Food and Nutrition (offered every three years)	CTE - Building Trades	Science - Bio I
Psychology	FCS - Adult Living (offered every three years)	CTE - CACC Springfield Course Offerings	Science - Bio II
Accounting I	FCS - Clothing and Textiles (offered every three years)	CTE - Childcare	Science - Chem I
Accounting II	FCS - Child Development (offered every three years)	CTE - CNA	Science - Chem II
Horticulture	FCS - Living Environment (offered every three years)	CTE - Coding	Science - Environmental Science
College Now - Comp I	FCS - Parenting (offered every three years)	CTE - Construction Union & Trade	Science - Physical Science
College Now - Comp II	Health	CTE - Culinary Arts	Science - Physics
College Now - Psychology	Life Skills	CTE - Cyber Security	Senior Project
College Now - Sociology	Math - Calculus	CTE - Metal Fabrication	Social Science - Gov/Global
College Now- Public Speaking	Math - CP Algebra II	CTE - Programming	Social Science - Intro to Social Science
CTE - CNA	Math - Geometry	CTE - Teacher Education	Social Science - Psychology
CTE - Culinary Arts	Math - Geometry	CTE - Welding	Social Science - Sociology
CTE - Teacher Education	Math - Prob/Stats	Drivers Education	Social Science - US History
CTE - Welding	Math - Trig/College Algebra	English I	Social Science - World History
	Math - Algebra I	English II	Speech
	Math - Algebra II	English III	Technology - Computer Concepts
	Math - Transitional Math	English IV	Technology - Desktop Publishing
	Physical Education	FCS - Orientation to Family and Consumer Services	Technology - Graphic Design
	Science - Bio I	FCS - Food and Nutrition (offered every three years)	Technology - Information Processing
	Science - Bio II	FCS - Adult Living (offered every three years)	Technology - Web Design
	Science - BIO 101 - General Biology (4 Credits)	FCS - Clothing and Textiles (offered every three years)	Work Study
	Science - BIO 107 - Human Biology (4 Credits)	FCS - Child Development (offered every three years)	
	Science - Chem I	FCS - Living Environment (offered every three years)	
	Science - Chem II	FCS - Parenting (offered every three years)	
	Science - CHE 100 Contemporary Chemistry (4 Credits)	Health	
	Science - CHE101 General Chemistry (4 Credits)	Life Skills	
	Science - Earth Science	Math - Calculus	
	Science - Physical Science	Math - Consumer Science	
	Science - Physics	Math - CP Algebra II	
	Social Science - Gov/Global	Math - Geometry	
	Social Science - Psychology	Math - Geometry	
	Social Science - Sociology	Math - Instructional Math	
	Social Science - US History	Math - Pre-Calculus	
	Social Science - World History	Math - Prob/Stats	
	Spanish I	Math - Transitional Math	
	Spanish II	Math - Trig/College Algebra	
	Spanish III	Math - Algebra II	
	Spanish IV	Math - Algebra II	
	Speech	Math - Transitional Math	
	Work Study	Physical Education	
	Blue background - LLCC Dual Credit Course Offering	Physical Education - Weight lifting	
		Science - Bio I	
		Science - Bio II	
		Science - BIO 101 - General Biology (4 Credits)	
		Science - BIO 107 - Human Biology (4 Credits)	
		Science - Chem I	
		Science - Chem II	
		Science - Chem Lab	
		Science - Chemistry AP	
		Science - CHE 100 Contemporary Chemistry (4 Credits)	
		Science - CHE101 General Chemistry (4 Credits)	
		Science - Earth Science	
		Science - Physical Science	
		Science - Physics	
		Science - Transitional Science	
		Social Science - Gov/Global	
		Social Science - Psychology	
		Social Science - Sociology	
		Social Science - US History	
		Social Science - World History	
		Spanish I	
		Spanish II	
		Spanish III	
		Spanish IV	
		Speech	
		Work CO-OP	
		Work Study	
		Blue background - LLCC Dual Credit Course Offering	