Child & Family Development



Associate of Applied of Science in Child & Family Development

The Associate of Applied Science in Child and Family Development is designed to prepare students for a career in child and family development. This academic guide is based on the 2022-2023 Missouri State University-West Plains Catalog. The time to complete the degree will vary, depending on remediation, summer enrollment, number of classes taken per semester, etc.

Degree Requirements

General Education Requirements	Credit Hours
CIS 101 Computers for Learning	3
COM 115 Fundamentals of Public Speaking	3
ENG 110 Writing I	3
IDS 110 Student Success	2
PSY 121 Introductory Psychology	3
Civics: Select three (3) credit hours	
HST 121 Survey of US History to 1877	
HST 122 US History Since 1877	3
PLS 101 American Democracy and Citizenship	
Mathematical Science: Select three (3) credit hours	
MGT 130 Business Mathematics	3
MTH 100 Intermediate Applied Mathematics or higher	3
General Education Total	20

Child and Family Development Requirements	Credit Hours
CFD 110 Health, Safety and Nutrition	3
CFD 150 Introduction to Child and Family Development	1
CFD 155 Principles of Human Development	3
CFD 160 Principles of Development in Early Childhood	3
CFD 163 Relationships in Today's Families	3
CFD 250 Parenting in Contemporary Society	3
CFD 255 Principles of Development in Infancy	3
CFD 257 Principles of Development in Middle Childhood	3
CFD 260 Supervised Experience in the Child Development Laboratories	4
CFD 261 Play as Development	3
CFD 297 Internship in Planning and Implementing Curriculum for Child Development	5
Select two (2) of the following:	
CFD 204 Leadership and Advocacy for Children and Families	
CFD 244 Working with Young Children with Special Needs	6
CFD 275 Behavior Management and Guidance	
Child and Family Development Total	40
Total Hours Required	60

Recommended Two-Year Plan

	Course #	Credit Hours
	CFD 150	1
	CFD 155	3
Ferm 1 (Fall)	CIS 101	3
<u>. </u>	IDS 110	2
E	Math Course(s)	3
Ter	PLS 101	3
	Total	15

	Course #	Credit Hours
	CFD 110	3
66	CFD 160	3
ri	CFD 163	3
(Sp	ENG 110	3
2	PSY 121	3
Ferm 2 (Spring		
F	Total	15

	Course #	Credit Hours
	CFD 255	3
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Summe	Total	3
S		

	Course #	Credit Hours
	CFD 204/244/275	3
	CFD 257	3
Term 3 (Fall)	CFD 260	4
E.	CFD 261	3
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Ter		
	Total	13

	Course #	Credit Hours
	CFD 204/244/275	3
a	CFD 250	3
Ë	CFD 297	5
(Sp	COM 115	3
4		
Ferm 4 (Spring)		
Ĕ	Total	14
	Milestone: Apply to graduate.	

Degree Notes

- Math requirements exclude MTH 197 or MTH 297.
- MTH 130 or higher is required for a bachelors degree. MGT 130 will not satisfy a bachelors degree requirement.
- Students are required to complete a minimum of three (3) credit hours of math, regardless of placement.
- Electives must be approved by the department.
- Students should confirm the transferabilty of courses with their transfer university before completing courses at MSU-WP.

Milostono Noto

- Milestones are a major step in the completion of the degree. Each milestone must be met in order to advance to the next stage of education.
- Milestone courses should be completed in the designated semester.
- All milestone courses must be completed with a C or higher.
- Students are encouraged to apply for graduation early in their last semester.

For More Information, Contact

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