



PATHWAYS



**YOUR MAP TO
COMPLETION for
2024-2025**

Child Development

Associate in Applied Science/Certificate/Short-Term Certificates

Full Time	Course Prefix	Course Description	Credit Hours	Semesters Offered	Area
Semester 1	ORI 110	Freshman Seminar	1	Fa Sp Su	IV
	ENG 101	English Composition I	3	Fa Sp Su	I
	*HUM 101	Introduction to Humanities I	3	Fa Sp Su	II
	*MTH 116	Mathematical Applications	3	Fa Sp Su	III
	SPH 106	Fundamentals of Oral Communication	3	Fa Sp Su	V
	*BIO 103	Principles of Biology I	4	Fa Sp Su	III
Semester 2	ENG 102	English Composition II	3	Fa Sp Su	I
	PSY 200	General Psychology	3	Fa Sp Su	IV
	CHD 100	Introduction to Early Care and Education	3	Fa Su	V
	CHD 204	Methods and Materials for Teaching Children	3	Fa Su	V
	CHD 206	Children's Health and Safety	3	Fa Su	V
Semester 3	*ENG 261	English Literature I	3	Fa Sp Su	II
	*CIS 146	Computer Applications	3	Fa Sp Su	III
	CHD 202	Children's Creative Experiences	3	Fa	V
	CHD 203	Children's Literature and Language Development	3	Fa	V
	CHD 209	Infant and Toddler Education Programs	3	Fa Su	V
Semester 4	CHD 201	Child Growth and Development Principles	3	Sp	V
	CHD 205	Program Planning for Educating Young Children	3	Sp	V
	CHD 208	Administration of Child Development Programs	3	Sp	V
	CHD 210	Educating Children with Exceptional Needs	3	Sp	V
	CHD 214	Families and Communities in Early Care and Ed. Prog.	3	Sp	V
	CHD 215	Supervised Practical Experience in Child Development	3	Sp	V
Child Development AAS Total Hours 65					
Child Development Certificate Total Hours 38					
Infant/Toddler Short-Term Certificate Total hours 9					
Preschool/Family Child Care Short-Term Certificate Total Hours 9					
Child Development Short-Term Certificate Total Hours 9					
Early Childhood Education Short-Term Certificate Total Hours 9 CHD 206/209/Plus Choice of 203,204, or 205					

* May be substituted per Advisor's approval

Semester 1 is Spring

WALLACE STATE
HANCEVILLE • ONEONTA

For transfer information to a four-year school: <https://alabamatransfers.com/>

April 2024