

THE RESILIENT CHILD, CERTIFICATE

Certificate in The Resilient Child (H70010C)

Program Contact

Sophia Kraus
School of Social Work
330-972-8211

The following information has official approval of the **School of Social Work** and the **College of Health Professions**, but is intended only as a guide. Completion of this certificate is contingent upon many factors, including but not limited to: class availability, total number of required credits, work schedule, finances, family, course drops/withdrawals, successfully passing courses, prerequisites, among others.

The following courses constitute a "Certificate in The Resilient Child" and must be completed with a minimum grade point average of 2.0 overall for the minor to be noted on the student's record.

Summary

Code	Title	Hours
	Core Requirements	8
	Electives	6
	Total Hours	14

Core Requirements

Code	Title	Hours
7750:300	The Resilient Child	3
7750:301	The Resilient Child Lab	1
7750:302	Assessment, Play and Therapeutic Interventions with Children	3
7750:303	National Health and Safety Performance Standards in Child Care	1
	Total Hours	8

Electives

Code	Title	Hours
	Select 6 credits of the following:	6
3750:100	Introduction to Psychology	
3750:430	Psychological Disorders of Children	
3760:270	Theory & Guidance of Play	
3760:360	Parent-Child Relations	
3850:100	Introduction to Sociology	
3850:340	The Family	
3850:342	Sociology of Health & Illness	
5610:225	Introduction to Exceptionalities	
5610:460	Family Dynamics & Communication in the Educational Process	
7700:110	Introduction to Disorders of Communications	
7700:230	Language Science & Acquisition	
7700:452	Child, Illness and Loss	

7700:454	Child in the Hospital	
7700:484	Hospital Settings, Children and Families	
7750:276	Introduction to Social Welfare	
7750:451	Social Work in Child Welfare	
7750:456	Social Work in Health Services	
7760:132	Early Childhood Nutrition	
7760:133	Nutrition Fundamentals	
8200:350	Nursing of the Childbearing Family	
8200:410	Nursing of Families with Children	
	Total Hours	6