



Certificate of Excellence

Reiki (RE) Traditional or Transformational

100 Classroom Clock Hours

3.00 Credit Hours

Code	Course	Clock Hours	Credit Hours	Pre-Requisite	Course Dates
Reiki - Traditional					
EC 700	Reiki I - Traditional	16	0.50		
EC 711	Reiki II - Traditional	16	0.50	EC 700	
EC 798	Reiki Clinic	8	0.25	EC 711	
EC 720	Reiki III - Advanced	8	0.25	EC 711	
EC 766	Reiki Master/Teacher Initiation	20	0.50	EC 720, EC 776, or EC 803 & EC 798	
	Reiki Electives	32			
	Total Core Classes for Traditional Reiki	100	2.00		
Reiki - Transformational (choose Holy or Shamanic focus)					
Reiki - Transformational Holy focus					
EC 800	Reiki I - Holy	16	0.50		
EC 811	Reiki II - Holy: Discovery and Deepening	16	0.50	EC 800	
EC 803	Reiki III - Holy: Advanced	8	0.25	EC 811	
EC 798	Reiki Clinic	8	0.25	EC 811	
EC 767	Reiki - Holy Master/Teacher Initiation	20	0.50	EC 803 & EC 798	
	Reiki Electives	32			
	Total Core Classes for Holy Reiki	100	2.00		
Reiki - Transformational Shamanic focus					
EC 775	Shamanic Reiki I/II	20	0.75		
EC 776	Shamanic Reiki III and Beyond	20	0.50	EC 775	
EC 798	Reiki Clinic	8	0.25	EC 775	
EC 766	Reiki Master/Teacher Initiation	20	0.50	EC 720, EC 776, or EC 803 & EC 798	
	Reiki or Shamanic Pathway Electives	32			
	Total	100	3.00		
Shamanic Pathways Electives					
EC 777	Shamanic Wheel of Life	20	0.50		
EC 778	Shamanic Pathways	40	1.25		
Reiki Electives					
EC 731	Reiki & Beyond - Sound and Vibration	16	0.50	Reiki II	
EC 750	Reiki Symbolism & Geometric	16	0.50	Reiki II	
EC 741	Reiki - Angels, Guides, and Masters	8	0.25	Reiki II	
EC 791	Reiki for Prosperity	8	0.25	Reiki II	
EC 793	Reiki for Animals	8	0.25	Reiki II	
AR 120	Aromatherapy - Therapeutic Touch	8	0.25		
EC 700	Reiki I - Traditional	16	0.50		
EC 775	Reiki I/II - Shamanic	20	0.75		
EC 800	Reiki I -Holy	16	0.50		

Student _____ date _____

Advisor _____ date _____

SWIHA's mission is to inspire individuals to discover their gifts and graces, and support them as they share their talents with the world in a loving and profitable way.