About Online Courses

All online courses are not the same. In some courses, the learner interacts with online content at his/her own speed at any time or location. Other courses have the learner interacting with an instructor in an online environment.

The following are how these different types of courses display in the online professional development catalog.

Self-Paced

Self-paced sessions are courses where the learner interacts with the content independently of other people. These courses could occur in a learning management system such as Moodle or Blackboard, or in a selfcontained player within the registration site.

These self-paced sessions will have a Subscription Length listed. You will have a set number of days to complete the course. The number of days will begin with the day the course is purchased. For example, if a course with a 30-day subscription is purchased on February 1st, it will expire on March 2nd (unless it is a leap year and then it will expire on March 1st.) The expiration date is Registration Date + Subscription Length.

Previous New Search Section 504 Overview Online Class	Register	
Review Section 504 issues including basic requirements for evaluation, eligibility, accommodation, and documentation. Learn the difference between Section 504, Americans with Disabilities Act (ADA), and Individuals with Disabilities Education Act (IDEA).		
Important Session Information:		
Registration ends at 12:00 AM on Saturday, June 01, 2013		
Session ID: 667964	Credits Available: (6) CPE	
Contact Person: Maria Vega		
	Registration Fee: \$50.00	
Audience:		
Campus/District Administrators, Educators, K-12, Supervisors/Coordinators		
Subscription Length	Location	
30 Days	Online	

Occasionally, instead of a Subscription Length of X number of days, you may see a date. In these cases, all learners must complete the course by the date listed. The following is a sample of this type of expiration date.

Previous New Search Nature and Needs of Gifted/Talented Students-Online Training				
Analyze the historical, legal, and conceptual understandings of gifted education. Demonstrate an understanding of the characteristics and behaviors of the gifted learner. Participants will also become familiar with the social and emotional needs of the gifted learner. Examine various program options and research on best practices for gifted programming. Participants must submit accurate email addresses to receive course access information.				
Important Session Information:				
sure this is the session that you need. Course must be completed by juoneal@esc4.net.	gister. A username and password will be emailed. There are no refunds, be v May 31, 2013. If you have any questions or concerns, email			
Registration ends at 12:00 AM on Friday, May 31, 2013				
Session ID: 964505	Credits Available: (6) CPE (6) Gitted/Talented			
Contact Person: Phoebe Dow				
	Registration Fee: \$90.00			
Audience:				
Campus/District Administrators, Counselors, Educators, K-12				
Subscription Length	Location			
5/31/2013	Online			

Instructor-Led

Instructor-Led sessions are date-based. They have a start date and an end date like face to face sessions, however, the location of the training is in an online environment. This environment could be a webinar or a learning management system such as Moodle or Blackboard.

Some Instructor-Led sessions are *asynchronous* — meaning the course meets for a specific set of days, but there are few, if any, set times where all participants are in the course at the same time of day. This will be indicated on the registration page as a date range.



Other sessions are *synchronous* — meaning the course meets for a specific day and time, most commonly called a Webinar. This will be indicated on the registration page as a date range with start and end times.

Previous New Search Learning Strategies in the Science Classroom Webinar		Register Share	
Participate in research-based learning strategies that integrate inquiry investigation with hands-on activities, collaborative and cooperative methods, and the Five-E instructional model. Examine levels of scientific inquiry and explore ways to move from a traditional to an inquiry approach. Important Session Information:			
Registration ends at 12:00 AM on Wednesday, August 06, 2014			
Session ID: 27145	Credits Available: (2) Clock Hours		
Seats Filled:	Fee:		
3 / 40	\$0.00		
Contact Person:	Instructor(s):		
Karen Long	Donna Johnson		
Date	Location		
8/5/2014 8:00 AM - 8/5/2014 2:00 PM	Administration, Online Location		