WSC ADVISORY #2019-024 PROFESSIONAL DEVELOPMENT WEIBINAR SERIES "HOW THE QSI INFORMS THE SUPPORT PLAN"

ACTION REQUIRED

EFFECTIVE DATE: MAY 14, 2018

APD is offering a webinar for Waiver Support Coordinators (WSCs) entitled "How the QSI Informs the Support Plan."

This training will define significant risks and needs, provide examples to identify strategies, and clarify how to develop the Other Services Needed for Health and Safety section of the Person-Centered Support Plan. We will be referring to the Person-Centered Support plan throughout the webinar, please have a copy available for reference.

When: Friday, May 17, 2019

Training 10:00AM-11:00AM and Test Availability from 11:05AM-5:00PM

In-service Credit: 1.5 hours

The Webinar will open at 9:50AM to allow for time to configure your computers and test your settings.

Registration

CLICK HERE to register for the training

Once the host approves your registration, you will receive a confirmation email with instructions for joining the session. Please plan to register in advance of the training.

Note: You only need to register once, the call in information will be sent automatically once your Pre-Test is completed.

In-Service Credit

The assessment link will be automatically emailed to the participant from Webex and will be open until 5:00PM. To receive in-service credits, each WSC participant must individually complete the assessment to receive their Test Result Transcript. A Test Result Transcript will automatically send to your email address and will show the score and serves as your certificate of completion.

The scoring rubric is as follows:

- 4-8 total score 1.5 CEU awarded
- 0-3 total score 0 CEU awarded

Additional Information

Webex emails will generally be sorted to your junk mailbox. Please allow all emails from messenger@webex.com to sort to your general inbox so you do not miss any emails such as session reminders or test results.

If there are any questions or concerns, please contact Elizabeth Keating at elizabeth.keating@apdcares.org