



Winter/Spring 2017 Adolescent Literacy Web Conferences

A series of Adobe Connect web conferences is being offered for educators responsible for the literacy learning of students. You are invited to attend sessions either individually or as a group with colleagues.

Please register [here](#).

Supporting Adolescent Writers with Topic Development (Four Part Series)

Grades 7-12

This four-part series will provide opportunities for discussion and further learning about how classroom educators can support students who struggle with writing in grade 7-12 classrooms. Specifically, participants will learn more about addressing student needs related to topic development through the use of learning goals, success criteria, feedback and targeted instruction. **As a four-part series, the learning builds from one session to another so it is recommended that registrants participate in all four sessions.**

Part 1:

- Jan 17, 2017 - 3:30 pm - 4:30 pm OR
- Jan 18, 2017 - 9:00 - 10:00 am OR (For participants who do not require release time)
- Jan 18, 2017- 4:30 - 5:30 pm

Part 2:

- Feb 8, 2017 - 3:30 - 4:30 pm
- Feb 9, 2017- 9:00 - 10:00 am (For participants who do not require release time)
- Feb 9, 2017 - 4:30 - 5:30 pm

Part 3:

- March 1, 2017 - 3:30 - 4:30 pm
- March 2, 2017 9:00 - 10:00 am (For participants who do not require release time)
- March 2, 2017 - 4:30 - 5:30 pm

Part 4:

- April 4, 2017 - 3:30 - 4:30 pm
- April 5, 2017 - 9:00 - 10:00 am (For participants who do not require release time)
- April 5, 2017 - 4:30 - 5:30 pm

Required Equipment and Materials for All Participants:

- a computer with hard-wired internet connection (wireless internet might impair the experience of the Adobe Connect session)
- a built in or separate microphone
- session handouts (will be emailed in advance to all participants)

Additional Required Equipment If You are Participating as a Team:

- a data projector and speakers

Note:

- For teams who may be participating in the session, please register one key communicator