

Participant Information

Foundations of Mathematics (BLENDED) or Reading Research to Classroom Practice (BLENDED)

Thank you for your interest in the blended format of Foundations of Mathematics or Reading Research to Classroom Practice. The following provides you with important information that you should consider prior to pre-registering for this opportunity. [Overview of Blended Format](#)

- **Deadlines**: Course deadlines for completing modules and submitting homework are set. The modules provide the prior knowledge that is essential to connecting with the content during the live days. Anyone who does not complete the modules by the date and time listed on the chart, will be removed from the course and not able to complete during this cohort.
- **Live Dates**: While we tried to avoid EOG/EOC week, the wide window of testing availability across the state prevented us from eliminating that issue. Please be aware of the dates for the live sessions. You must attend each in its entirety. There will be no make-ups. Also, there are some dates where RRtCP and FoM are presented on the same day. You will not be able to attend both concurrently.
- **Materials**: This course consists of live sessions that are virtual. We will provide a list of materials that are needed and must be acquired prior to the live sessions. Most of these materials are simplistic and should not be difficult to obtain. In instances where appropriate, we will provide you with a digital alternative.
- **Course Participant Manual**: The participant manual will be available electronically in a PDF format for you to download and print from the Canvas Course page. Be aware, there are a lot of pages in the FoM and RRtCP manuals, 177 and 254 pages respectively. Certified instructors in your district may have copies available. Another option is to purchase your manual from [NC DPI Publication Sales](#).
- **CEUs**: 40 hours or 4.0 CEUs provided you complete the following:
 - Canvas Modules + Live Sessions + Homework (which is strategically embedded in the modules)
 - Content: Covered through modules and live sessions
 - Homework (Learning Tasks): Application of content learned
- **Out-of-state licensure candidates**: Out-of-state licensure candidates may use the blended course to fulfill licensing requirements. You must upload the letter from NCDPI Licensure stating you are eligible to take this course instead of the Pearson Exam during-preregistration and in Canvas once enrolled.

*****See below for information on the schedules and pre-registration for the Foundations of Mathematics or Reading Research to Classroom Practice Course.***

Foundations of Mathematics Information

Pre-Registration Link: https://ncdpi.az1.qualtrics.com/jfe/form/SV_bKIQmLqHDJVsoqa

Completing the pre-registration form **does not** guarantee enrollment. You will be notified by March 29 if you are enrolled in the course.

Foundations of Mathematics Schedule		
Module 1	Open	Monday, March 29, 2021
	Deadline	Thursday, April 15, 2021 (8:00 am)
Live Day 1	Friday, April 16, 2021 (8:30-3:30)	
Module 2	Open	Friday, April 16, 2021
	Deadline	Thursday, May 6, 2021 (8:00 am)
Live Day 2	Friday, May 7, 2021 (8:30-3:30)	
Module 3	Open	Friday, May 7, 2021
	Deadline	Thursday, May 20, 2021 (8:00 am)
Live Day 3	Friday, May 21, 2021 (8:30-3:30)	
Module 4	Open	Friday, May 21, 2021
	Deadline	Wednesday, June 9, 2021 (8:00 am) **Learning Tasks (Homework) are also due by this date and time.

Reading Research to Classroom Practice Information

Pre-Registration Link: https://ncdpi.az1.qualtrics.com/jfe/form/SV_eW1gdFQEjgUNAUk

Completing the pre-registration form **does not** guarantee enrollment. You will be notified by March 29 if you are enrolled in the course.

Reading Research to Classroom Practice		
Module 1	Open	Monday, March 29, 2021
	Deadline	Tuesday, April 13, 2021 (8:00 am)
Live Day 1	Wednesday, April 14, 2021 (8:30-3:30)	
Module 2	Open	Wednesday, April 14, 2021
	Deadline	Tuesday, May 4, 2021 (8:00 am)
Live Day 2	Wednesday, May 5, 2021 (8:30-3:30)	
Module 3	Open	Wednesday, May 5, 2021
	Deadline	Thursday, May 20, 2021 (8:00 am)
Live Day 3	Friday, May 21, 2021 (8:30-3:30)	
Module 4	Open	Friday, May 21, 2021
	Deadline	Wednesday, June 9, 2021 (8:00 am) **Homework is also due by this date and time.