

AGREEMENT

Date: July 8, 2024

To: MRWC 2024-25 Cohort Teachers and Administrators

From: Dr. Fred Uy (CSUCO; fuy@calstate.edu)

Cc: Dr. Greisy Winicki-Landman (Cal Poly Pomona; greisyw@cpp.edu)
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The *Mathematical Reasoning With Connections* (MRWC) Professional Learning Workshop for the 2024-25 cohort consists of 10 days in July and the remaining 10 days to be scheduled monthly during the rest of the school year. The dates for this workshop are as follows:

- Days 1-10: July 8-July 19
- Days 11-20: Sept/Oct/Nov 2024 and Jan/Feb 2025; exact dates to be determined during the summer training in coordination with the teachers.

Information regarding logistics, requirements for participation, and implementation:

- This year's training will be offered in an online format via Zoom.
- All training days will be held from 8:00 am to 3:30 pm with appropriate breaks, unless otherwise noted and agreed.
- Participating teachers should have a full single-subject credential in Mathematics, be scheduled to teach at least one section of MRWC in the 2024-25 school year, and provide us with administrator confirmation of this information.
- All materials (the teacher guide, student materials, and sample games) will be provided at no cost to participating teachers.
- Teachers will receive a \$2000 summer stipend. At least 90% participation is required to get this stipend; otherwise, the stipend amount will be proportional to the attendance. This stipend will be sent directly to the teachers' mailing address.
- The district/school will cover substitute teachers for participating teachers for the 10 days during the school year. No stipends will be provided by MRWC for these follow-up days.
- Only those teachers who complete the summer training and are scheduled to teach at least one section of MRWC in 2024-25 will receive a classroom set of games.
- The appropriate designee at the school/district will receive access to the files for the student materials and will be responsible to produce copies of the student materials for student use.

CSU Campuses

Bakersfield
Channel Islands
Chico
Dominguez Hills
East Bay

Fresno
Fullerton
Humboldt
Long Beach
Los Angeles
Maritime Academy

Monterey Bay
Northridge
Pomona
Sacramento
San Bernardino
San Diego

San Francisco
San José
San Luis Obispo
San Marcos
Sonoma
Stanislaus

- All materials in the MRWC curriculum are copyright protected. The name Mathematical Reasoning with Connections (MRWC) and the following MRWC logo are trademark protected.



- Only those teachers and other educators who have completed the MRWC Professional Learning workshop series and are then considered certified to teach MRWC will be granted full access to the materials.
- Unauthorized duplication, sharing, online publication, display, or posting of these materials is NOT permitted. MRWC Student Activities may be duplicated and distributed for use only by students in MRWC as noted above.
- Any participating teachers will sign a receipt of materials for each shipment received and will acknowledge with a signature that the MRWC material is copyright protected and the proper use as noted above.
- Any student who will take MRWC should have successfully completed Integrated Mathematics 3 or Algebra 2 with a final grade of C or better.
- MRWC is a UC-approved area C course (Other Advanced Mathematics) for admission requirements. Each institution manages its own admissions and placement policies. Questions regarding these policies should be directed to the appropriate campus.

Thank you! We are happy to be working with your teachers and school site.

By signing below, I acknowledge and understand the conditions stipulated on this agreement.

SIGNATURE

PRINTED NAME

DATE

SIGNATURE

PRINTED NAME

July 18, 2024

DATE