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College of Engineering

Office of Outreach and Recruitment
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Professional Development Hours: Earn up to 10 PDH

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61st Samuel P. Maggard Quality Concrete School

Jan. 10-11, 2025

Las Cruces Convention Center

680 E. University Ave., Las Cruces, N.M.



Friday, Jan. 10

7:30 a.m. Registration, Coffee, Breakfast Burritos
Convention Center Main Entrance Lobby

8:30 a.m. Orientation and Opening Remarks
Ballroom 1
Craig Newton, Dept. Head, Civil Engineering, NMSU
Chris Meech, NMRMCAA; Vice President, C&E Concrete, Inc.
David Jauregui, Interim Dean, College of Engineering, NMSU

Session A **Ballroom 1**

8:45 a.m. 3-D Printing
Edel Avrieta, UTEP

9:45 a.m. Decorative Concrete
Etien Frett, Euclid Chemical

10:45 a.m. Break

11:00 a.m. Concrete Industry Management Program
Anthony Torres, Texas State University

12:00 p.m. Lunch Buffet (served in hallway): Dining in Ballroom 1

Session B **Ballroom 2**

8:45 a.m. Basic Properties
Ken Wylie, Materials Engineer

10:45 a.m. Break

11:00 a.m. More Basic Properties
Urs Fox, GCC

Friday, Jan. 10 (cont.)

Session A **Ballroom 1**

1:30 p.m. PLC's and SCM's
Bruno Fong-Martinez, Kiewit

2:30 p.m. Practical Verification of the Mix Design
Genaro Salinas, Consultant

3:30 p.m. Break

3:45 p.m. Accelerated Sulfate Testing
Soroush Mousavinezhad, NMSU

Session B **Hernandez Hall, 103***

1:30 p.m. Sampling and Testing
Lee Lommler, Keith Murphy, Melissa Valencia, Bohannon Huston

3:00 p.m. Break

3:15 p.m. Sampling and Testing
(Engineering Complex 1, Rooms 138 & 139)

***Hernandez Hall, NMSU Campus:** See registration table for map and parking.

5:15 p.m. Membership and Board Meeting

Saturday, Jan. 11

8:00 a.m. Coffee, Breakfast Burritos
Convention Center Main Entrance Lobby

Session A **Ballroom 1**

8:30 a.m. Transporting, Placing, Finishing, and Curing Concrete
John McClafferty, Flatiron Dragados

Ballroom 1

10:30 a.m. Creating a Culture of Safety and Caring
Mike Schneider, Baker Concrete

11:30 a.m. Closing remarks and Awarding of Certificates

Session B **Ballroom 2**

8:30 a.m. Concrete Mix Design Workshop
Ken Wylie, Materials Engineer

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Special thanks to New Mexico Ready Mix Concrete & Aggregates Association for your annual partnership and GCC for providing the Design and Control of Concrete Mixtures books.