

New Mexico TTCP Training and Certification Schedule

(Updated May 4th, 2026)

Lab 1 (L1) = David Lara's Lab

Lab 2 (L2) = Austin Walker's Lab

Classroom 1 (C1) = Old North ACNM Classroom

Classroom 2 (C2) = New North Classroom (east)

Classroom 3 (C3) = New North Classroom (west)

Classroom 2 & 3 (C2/3) = New Combined Classrooms

Note: All FIVE lab/classroom locations are at the ACNM/TTCP facility at 6135 Edith, NE, Alb.

May 2026

4-7	8:00 am	Aggregate Training	5	L2
4	8:00 am	<u>Inertial Profiler Operator Certification</u>	5	C1
5-6	9:00 am	<u>Inertial Profiler Machine Certification – NMDOT North Urban Patrol</u>		
<u>Email Manuel Ramirez @ manuel.ramirez1@dot.nm.gov to Register</u>				
5-6	8:00 am	Nuclear Densometer <u>Training</u> and Radiological Safety Certification	9	C1
11-12	8:00 am	Soils Training	8	L2
12-14	8:00 am	HMA Training	Full	L1
13-14	8:00 am	Concrete Training	10	L2
18-20	8:00 am	Aggregate Certification	Full	L2
19-21	8:00 am	HMA Certification	Full	L1
26-27	8:00 am	Soils Certification	8	L2
27-28	8:00 am	Nuclear Densometer Certification	5	C1
28-29	8:00 am	Concrete Certification	9	L2

June 2026

1-4	8:00 am	Aggregate Training	8	L2
2-4	8:00 am	HMA Training	Full	L1
8-9	8:00 am	Soils Training	10	L2
9-10	8:00 am	Nuclear Densometer <u>Training</u> and Radiological Safety Certification	18	C2/3
10-11	8:00 am	Concrete Training	15	L2
15-17	8:00 am	Aggregate Certification	Full	L2
16-18	8:00 am	HMA Certification	Full	L1
18	8:00 am	Seeding Inspector Certification	13	C1
22-23	8:00 am	Soils Certification	6	L2
23-24	8:00 am	Nuclear Densometer Certification	18	C1
24-25	8:00 am	Concrete Certification	15	L2
6/29-7/2	8:00 am	Aggregate Training	15	L2
6/30-7/2	8:00 am	HMA Training	8	L1

July 2026

2	8:00 am	Pile Driving Inspector Certification	25	C2/3
6-7	8:00 am	Soils Training	15	L2
7-8	8:00 am	Nuclear Densometer <u>Training</u> and Radiological Safety Certification	18	C1
8-9	8:00 am	Concrete Training	15	L2
13-15	8:00 am	Aggregate Certification	15	L2
14-16	8:00 am	HMA Certification	8	L1
20-21	8:00 am	Soils Certification	15	L2
21-22	8:00 am	Nuclear Densometer Certification	18	C1
22-23	8:00 am	Concrete Certification	15	L2
27-29	8:00 am	Aggregate Certification	15	L2
28-30	8:00 am	HMA Certification	8	L1

August 2026

3-6	8:00 am	Aggregate Training	15	L2
4-6	8:00 am	HMA Training	8	L1
10-11	8:00 am	Soils Training	15	L2
11-12	8:00 am	Nuclear Densometer <u>Training</u> and Radiological Safety Certification	18	C1
12-13	8:00 am	Concrete Training	15	L2
13	8:00 am	Drilled Shaft Inspector Certification	25	C2/3
17-19	8:00 am	Aggregate Certification	15	L2
18-20	8:00 am	HMA Certification	5	L1
24-25	8:00 am	Soils Certification	15	L2
25-26	8:00 am	Nuclear Densometer Certification	18	C1
26-27	8:00 am	Concrete Certification	15	L2
8/31-9/3	8:00 am	Aggregate Training	15	L2

September 2026

1-3	8:00 am	HMA Training	8	L1
8-9	8:00 am	Soils Training	15	L2
8-9	8:00 am	Nuclear Densometer <u>Training</u> and Radiological Safety Certification	18	C1
10	8:00 am	Inertial Profiler Inspector Certification	25	C2/3
10-11	8:00 am	Concrete Training	15	L2
14-16	8:00 am	Aggregate Certification	15	L2
15-17	8:00 am	HMA Certification	8	L1
21-22	8:00 am	Soils Certification	15	L2
22-23	8:00 am	Nuclear Densometer Certification	18	C1
23-24	8:00 am	Concrete Certification	15	L2

For TTCP and ACNM Class Registration Please Contact:

Ashley Primera aprimera@aconm.org (505) 344-2072, ext. 10

- **Please cancel at least one working day (24 hours) prior to the start of class, if the one working day cancellation policy is not met a \$100.00 no show fee will be applied.**
- Please be aware that the fourth column of this schedule shows “Spots Available” and that represents the number of seats that are available for that class on the date of this schedule. Seats may continue to fill up and some classes may be FULL before the next updated TTCP Schedule is sent out.
- All NMDOT personnel shall schedule through their District TTCP Training Liaison.
- Remember your OJT documentation when you come to TTCP for Certification.
- **NOTE: For participation in the Nuclear Densometer Training/Certification, you must bring your personal monitoring badge provided by your employer or District representative. NMED no longer allows TTCP to use loaner badges for Nuclear Densometer Training/Radiological Safety Certification or Nuclear Densometer Certification. If the scheduled technician attending either of these classes does not have their assigned monitoring badge by the time the hands-on demonstration is done, then they cannot complete Nuclear Densometer Training/Certification NO EXCEPTIONS.**