



CLASSROOM SCHEDULE DAY: DAY 1

NOTE: Subject to change as deemed necessary to contain up to date pertinent information

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| 7:30-8:00 am | Registration and Refreshments |
| 8:00-8:30 am | Introduction: Harding
Course objectives: What you will learn
Definitions and Principles / Industry Acronyms |
| 8:30-9:30am | Regulatory Update
Federal
State of California |
| 9:30-10:00am | Overview of Industry Certification Programs:
Why do we need them? Where do I find more information?
Qualifications/Application procedures |
| 10:00-10:30am | Break & Vendor Interaction/Q & A |
| 10:30-11:15am | Soil 101:
Soil Texture, Organic Matter, and Fertility
pH, N-P-K, OM, Turbidity
Soil Sampling (Demonstration during field day) |
| 11:15-12:00pm | "Rules of Thumb": Common Industry Metrics:
Revised Universal Soil Loss Equation (RUSLE)
Gradient and Topographic Index
Pure Live Seed/Fertilizer |
| 12:00-2:00pm | Vendors' Lunch and Tour of Great Park Food and Farm Lab |
| 2:00-3:00pm | To Seed or Not To Succeed
Seed Selection/Mixes
Setting the Table |
| 3:00-3:30pm | Break & Vendor Interaction Q & A |
| 3:30-4:30pm | Post-Fire Preparedness for Erosion and Sediment Control: Harding
The Second Responders
Top of the Hill Planning/Logistics |
| 4:30-5:00pm | Vendor Interaction & Q & A (8 hours) |



CLASSROOM/FIELD DEMONSTRATION SCHEDULE: DAY 2

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8:00-9:30am	BMPs & Their Function in the Construction Environment: Harding Treatment Trains Drainage and Sediment Control Erosion Control Dust Control
9:30-11:30am	Planning for Erosion and Sediment Control: Harding Ten Point Process Group exercise (Includes break)
11:30-1:00pm	Group Presentations and Working Lunch
1:00-1:30pm	Practice Test
2:00-4:30pm	Field Day Demonstrations
4:30-5:00pm	Recap and Q & A (8 Hours)