

Draft Schedule

Course Director

Tom Niedernhofer = TRN

List of Instructors

Michael Barker = MGB Alan Fisher = ADF Tom Clark = TC

David Hammond = DJH Peter Keating = PBK Blake Rothfuss = BDR

Holly Stone = HFS (Tentative)

Tentative Locations for 2014

12-13 Apr14 Phoenix, AZ

26-27Jul14 (SoCal)

15-16Nov14 (Tampa or Ocala, FL)

SATURDAY

0800 Introductions, etc

0820-0930 – Assessment of Buildings – Group assessment of several building taken from RST

PBK & MGB

0940- 1100 – Monitor Tabletop –15min Setup: 45mi Exercise: 20min Discuss **MGB & HSS**

- Pictures of several building, different types
- Do Monitoring Plan with limits
- Discuss where to monitor and how much is normal – warning - alarm

1110-1200 – Repair techniques – PPT on repair techniques form FOG, Sect 4 & StS Training **DJH**

Examples from past incidents, and encourage students to add their ideas/experiences

1200 – 1230 - Box Lunch onsite

1230 – 1630 – Field Exercises – Divide class into A & B groups: 2 – Two hour sessions

Station 1 = Total Station practice with some review on white board in field ADF
(pre class – students need to do TS checklist and rate themselves)

Station 2 = Calculate Weights PBK & TCC (DJH backup)

(pre class; send SS-3-7 Cals Weights, and short test for students to review)

- From past, it appears that students need more practice at this.
- Start in field with quick discussion and review of pre-test
- Have a field layout of many different shapes and materials.
- Run as a contest with 2 or 3 person groups. Stagger start location.
- Discuss and compare results

1640 – 1800 – Shoring Tabletop - 15min Setup: 45mi Exercise: 20min Discuss **MGB & HSS**

- Pictures of specific area of one or more larger bldgs several building.
- Design shoring showing; Plan, Elevation, Weights/Loads, Type Shore, Location, Sequence, & Point of Application.
- Emphasize good communication documents for Rescue

SUNDAY

0800 – 1120 – Tunnel Awareness – **BDR, (DJH as backup)**

1130 – 1230 – Post Disaster Bridge Damage Awareness **PBK & ADF**

1230 – 1300 –Case Study.- Some recent deployment or other timely topic