

Tentative Schedule 15-16Nov14 Tampa, FL

Course Director & Assist

Tom Niedernhofer = TRN

Michael Barker = MGB

Tom Clark = TC

Alan Fisher = ADF

Dustin Tellinghuisen = DT (Tampa)

Dave Hammond = DJH

Peter Keating = PBK

List of Instructors

<u>TIME</u>	<u>ACTIVITY</u>	<u>COMMENTS</u>	<u>INSTRUCT</u>
Day 1-Saturday Breakfast at on your own			
0730 1230	All Class together	In classroom	
0730 0750	Intro & Handouts (Schedule, Eval & 214)	Copy Stu Manuals, etc	DJH
0750 0900	RT-3-1 Assessment of Buildings (HAZ-1,2 & 3)	Intro PPT followed by group assessment of buildings taken from the RST Exercise.	PBK, MGB
0910 1005	RT-3-2 Structure Repair & Strengthening Techniques	PPT discussing the many structure repairs from past incidents Fog, Sect 4	DJH, PBK
1015 1130	RT-3-3 Monitoring Tabletop (work in groups of two) (MON-1, 2, CP-Log, Log-MP)	PPT review followed by Class Exercise & Discussion. Do Monitoring Plans w/limits. Discuss where to monitor and how much movement is normal-warning-alarm	MGB
1130 1200	Lunch at Classroom	Provided by FL-TF3	
1200 1315	RT-3-6 Shoring Tabletop All Class together in classroom (work in groups of two) (2 Copies - MIT-1)	Intro PPT followed by Case Study & Class Exercise. Students to develop designs that show: Plan, Elevation, Loads, Shore Types, Locations, Sequence, & Points of Application.	MGB, PBK
<u>Split Class into Groups A & B for Sat PM and Sun AM</u>			
Field Exercise: Sat PM Group A & Sun AM Group B			
<u>Gp</u> 1330 Sat	<u>A</u> Hillsborough Co. Field Ex Fire 3210 S. 78 th St., Tampa, FL	Subdivide Groups into 2 – 120min Stations (A1 & A2, B1 & B2)	ADF, MGB, TRN
<u>Gp</u> 0730 Sun	<u>B</u> Station T Total Station RT-3-4	White board review in field, prior to TS practice by students at different levels (Pre-class: students do TS Checklist)	
	Station C Calculating Weights RT-3-5	Start w/ brief review of pre-test (Pre-class: students should review SS-3-7 and StS1 Class Problem)	TC, & DT
Classroom Sessions: Sat PM Group B & Sun AM Group A			
<u>Sat</u> 1330	<u>B</u> RT-3-7 Tunnel Awareness (Handouts;T-HAZ-1 & Tunnel Type Table)	PPT – Review of Tunnel Construction Types, Hazard Assessment, Mitigation, & Case Studies. (15 min halfway break)	DJH
<u>Sun</u> 0800	<u>A</u> 1600 1030		
<u>Sat</u> 1610	<u>B</u> RT-3-8 Rapid Bridge Damage Assessment (Handout; RBA-1)	PPT & Manual intended to better prepare StS for Safety Assessment of Bridges, damaged by Quake and Water	PBK, ADF
<u>Sun</u> 1040	<u>A</u> 1200		
Final Classroom Session: Sun AM All Class together			
1200 1230	Review, Unit Logs Windup	Report from each Field Instructor	DJH