

GY480 Field Geology Calendar 2009

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
					May 1	2
3	4	5	6	7	8	9 Commencement
10 Vans depart for Inks Lake S.P. TX	11 (Day 1) Camp setup; Review of Total Station	12 (Day 2) Total Station Project	13 (Day 3) Total Station Project	14 (Day 4) Total Station Project	15 (Day 5) Total Station Project Map Due	16 (Day 6) Type Sections; Inks Lake Geologic Map
17 (Day 7) Enchanted Rock; Pedernales Falls	18 (Day 8) Inks Lake Geologic Map	19 (Day 9) Inks Lake Geologic Map	20 (Day 10) Inks Lake Geologic Map	21 (Day 11) Inks Lake Geologic Map	22 (Day 12) Inks Lake Geologic Map	23 (Day 13) Depart for Cap Rocks Canyon
24 (Day 14) Cap Rocks Geologic Map	25 (Day 15) Memorial Day Cap Rocks Geologic Map	26 (Day 16) USA Classes start ; Depart for Taos NM	27 (Day 17) Box Canyon Project; Inks Lake Due	28 (Day 18) Box Canyon Project	29 (Day 19) Box Canyon Project	30 (Day 20) Box Canyon Project

NOTE: (Day 1) = 1st day in the field, (Day 2) = 2nd field day, etc.

GY480 Field Geology Calendar 2009

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
31 (Day 21) Box Canyon Project; Cap Rocks Map due	June 1 (Day 22) Depart for Sunset Crater, Flagstaff AZ	2 (Day 23) Depart for North Rim Grand Canyon	3 (Day 24) North Kaibab Project	4 (day 25) Depart for Alb., NM	5 (Day 26) Depart for Austin, TX	6 (Day 27) Depart for Mobile, AL
7 (Day 28)	8 (Day 29) GY480 meeting TBA	9 (Day 30) Campus Hydrogeology project	10 (Day 31) Campus Hydrogeology project	11 (Day 32) Campus Hydrogeology project	12 (Day 33) Kaibab Map Due	13 (Day 34)
14 (Day 35)	15 (Day 36) GY480 meeting TBA	16 (Day 37) Campus Hydrogeology project	17 (Day 38) Campus Hydrogeology project	18 (Day 39) Hydrogeology project due	19 (Day 40) GY480 Presentations	20
21 Last day of 1st Summer term classes	22	23	24	25	26	27
28	29	30				