

Short-Term Field Study Program Information

Please provide the following information:

Field Study Program Name:	Interdisciplinary Field Program
Field Study (FSTY) Course ID:	FSTY 1025
Field Study (FSTY) Course CRN:	TBD
Semester Program will be Offered:	Summer 2025
Part of Term (Select Part of Term that most closely aligns with program dates)* :	Extended Summer Session
Click Here for Part of Term Dates ("Classes Begin" and "Classes End")	
Location of Field Study:	Various locations throughout the USA (this is a mobile program)
Program Director/Contact Name:	Julia Cox, Paul Schroeder
Program Director/Contact Phone Number:	706-542-2652
Program Director/Contact Email Address:	juliaec@uga.edu ; schroe@uga.edu
Program Start Date (First meeting with enrolled students):	5/30/2025
Program End Date (Last meeting with enrolled students):	7/28/2025
Travel Start Date:	5/30/2025
Travel End Date:	7/28/2025
Anticipated Number of Total Students Participating in Program:	16-24
Anticipated Number of UGA Students:	16-24
Anticipated Number of Transient Students:	0-2
Anticipated Number of Undergraduate Students in the Program:	16-24
Total Number of Credit Hours Taken by Each Undergraduate Student:	11-16
Anticipated Number of Graduate Students in the Program:	0
Total Number of Credit Hours Taken by Each Graduate Student:	NA

Please list each course offered through the program on a separate row below:

Course Title	Course Prefix	Course Number	Credit Hours	Schedule Type	Instructor(s)	Department of Instructor(s)	Course Start Date	Course End Date	Total Lecture Hours	Total Field/ Lab Hours	Total Contact Hours**
Introduction to Anthropology (Honors)	ANTH	2120H	3	Lecture	Gragson, Conger, Thompson	Anthroplogy, CAIS, CAES	5/30/2025	7/28/2025	83.25	9.75	88
Anthropology of North America	ANTH	4350-4350L	4	Lecture							
<u>Program requires each student register for 3-4hrs ANTH with options above.</u>									<u>ANTH courses overlap in content. All students must attend all lectures and participate in all activities. Students earning 4000 level credit have additional assignments and help lead certain class discussions and activities.</u>		
Ecological Basis of Environmental Issues (Honors)	ECOL	1000H	3	Lecture	Farrell, Thompson, GTAs	Ecology, CAES	5/30/2025	7/28/2025	87.75	26.75	101
Ecological Basis of Environmental Issues Lab	ECOL	1000L	1	Supervised Lab							
Ecology of North America	ECOL	4160-4160L	4	Lecture							
<u>Program requires each student register for 4hrs ECOL with options above.</u>									<u>ECOL courses overlap in content. All students must attend all lectures and participate in all activities. Students earning 4000 level credit have additional assignments and help lead certain class discussions and activities.</u>		
Physical Geology (Honors)	GEOL	2350H-2350L	4	Lecture	Cox, Schroeder, Dooley	Geology	5/30/2025	7/28/2025	132.75	35.25	150
Historical Geology (Honors)	GEOL	2360H-2360L	4	Lecture							
Geology of North America	GEOL	4330-4330L	4	Lecture							
<u>Program requires each student register for 4-8hrs GEOL with options above.</u>									<u>GEOL courses overlap in content. All students must attend all lectures and participate in all activities. Students earning 4000 level credit have additional assignments and help lead certain class discussions and activities.</u>		

*Please work with department schedulers and OIE to ensure that all academic courses are scheduled in the same Part of Term as the program FSTY course.

Please also complete the Academic Itinerary found on the second worksheet of this document.

**Total Contact Hours = Total Lecture Hours + (Total Field Hours / 2)
Courses require 12.5 contact hours for each credit hour earned

For questions, please contact the Office of Curriculum Systems at csfieldstudy@uga.edu or 706-542-6358.

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	700 Leave for Providence Canyon Arrive Providence Canyon. Overlook, hike canyon, discuss stratigraphy, diagenesis, groundwater erosion, stream erosion and deposition	lecture and field activity (instructor led)	3			1		
	1200 Leave Providence Canyon (navigate to Eufala, Montgomery AL) ASSIGN VIDEO: Earth Revealed - Rivers & Landforms (2 videos) ASSIGN VIDEO: A Tale of Two Rivers	videos and class discussion in van videos and class discussion in van	1.25			1.25		
	1130 (CDT) Enter Alabama and Central Daylight Time 1300 (CDT) Gas stop near Montgomery. Travel on US80 business route to cross historic Edmund Pettus bridge.							
	1600 (CDT) Stop, Mississippi Visitors Center 1800 arrive camp - LeFleur's Bluff State Park, Jackson MS 1830 dinner							
	1930 Lecture: Hominid evolution ASSIGN PAPER: Economic importance of Bats	lecture					1	
9 All times CDT	Poverty Point, drive to Texas 600 Breakfast (bags to van at 0545) 700 Departure Mississippi River overlook, lecture (Mississippi River, Gulf of Mexico dead zone, Pleistocene loess deposits) 900 Depart To get to Poverty Point from I-20, take the Delhi exit (exit 153) and travel N on LA-17, E on LA-134 and N on LA-577 (follow the signs) 1000 Arrive Poverty Point, video, museum, tram tour and at! at! toss. 1230 Leave Poverty Point. ASSIGN VIDEO: HHMI Evolution lectures (2 lectures) ASSIGN VIDEO: Haynesville 1830 Arrive in camp - Loyd Park, Grand Prairie TX 1900 Dinner 2000 LECTURE (ECOLOGY): Nutrient biogeochemical cycles (ECOL 4160 leaders for 15 min max)	lecture guided tour videos and class discussion in van videos and class discussion in van	0.5 2.25 1.5					
10 CDT->MDT	Permian Basin, drive to Guadalupe Mtns 615 Breakfast (bags to van at 0600) 715 Leave camp ASSIGN VIDEO: Gasland Eastland Cty rest area at exit 361 - new and nice rest area 915 GOOD GAS STOP ON I-20 at town of CISO approx at exit 330 ASSIGN VIDEO: Your Inner Fish (55 mins) ASSIGN VIDEO: Your Inner Monkey (55 mins) and Ardipithecus 1300 Permian Basin Petroleum Museum in Midland TX (group tour) 1530 Depart for camp 1730 (MDT) Enter Mountain Daylight time (NM and far west TX) 1745 (MDT) Arrive in camp Pine Springs Campground, Guadalupe Mtns NP 1830 (MDT) Dinner 1930 (MDT) Lecture: Paleozoic reef communities and Permian Basin paleogeography	 videos and class discussion in van videos and class discussion in van videos and class discussion in van guided tour lecture	 1.25 1 1.5 1					
11	Guadalupe Mtns/Carlsbad Caverns (all times MDT) 630 Breakfast; pack lunches 730 Depart for McKittrick Canyon (entrance gate opens 8AM MDT (not CDT)) 800 have students sketch reef profile before hiking up slope; hiking safety talk hike Permian Reef trail (8.4 mi roundtrip, 2000' elevation gain); geologic markers along trail (look for and sketch fossils; note reef facies changes) students should identify and sketch a marine invertebrate fossils they find on the trail (at least one per phylum, class) Ask students to sketch an elevation profile of the vegetation from the base to the summit of the mountain. How does this vegetation profile compare to those on the Sapelo beach and salt marsh profiles? Think about abiotic factors that influence the biotic communities. 1300 return to vans 1330 Guadalupe Mtns Visitor Center 1430 return to camp Lecture: Economic importance of bats and conservation/disease ecology, ASSIGN PAPER: 1530 Achaeology-ecology 1700 dinner 1830 Drive to Carlsbad Caverns for bat flight program. 1930 Bat flight program 2130 return to camp	lecture and field activity (instructor-led) tour lecture ranger-led program	2 0.25 1	1		1		
12	Carlsbad Caverns, drive to Santa Fe (all times MDT) 615 breakfast (bags to truck 600), make lunches 715 depart camp 730 stateline (evaporites) roadcut	 lecture and field activity (instructor-led)	 1					

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22	all times MDT	Grand Staircase, Bryce, drive to Zion (travel in Utah, return to MDT)							
		600 (500 MST) Breakfast (bags to truck 545); turn in GC maps							
		700 (600 MST) depart camp							
		arrive Grand Staircase entrance at Cottonwood Canyon Road (17.7 miles from AZ/UT border, about 10.5 miles west of Big Water)	lecture	0.5			0.5		0.5
		head N toward Bryce via Cottonwood Canyon Rd through Grand Staircase-Escalante National Monument (est 1996 by Clinton & was very contentious; first nat monument run by BLM)							
		930 hike Cottonwood Narrows slot canyon (3.5 mile loop or leave 1 van at southern trailhead parking area)	field activity (instructor-led)	1			1		
		The southern trailhead is 24.4 miles up Cottonwood Canyon Rd (CCR) from US-89 (northern trailhead is 1 mile further). Set your odometer!!							
		1200 Cannonville GSENM visitor center (closed Mon and Tues), brief stop							
		1330 arrive Bryce - hike Navajo Trail (1.3 mi loop from Sunset Pt) (note paleosols)	lecture and field activity (instructor-led)	1	1				
		1530 Bryce Canyon visitor center	visitor center		0.25		0.25		0.25
23		1630 depart for Zion							
		1700 Mt Carmel Junction (gas)							
		1800 arrive campground (Watchman campground in Zion NP)							
		1830 dinner (make lunches for tomorrow - pack plenty for long hiking day)							
		1930 LECTURE (ECOLOGY): Fossil and Renewable Energy Resources		0.5			1		
		Instructions for measuring stream discharge							
		divide into stream gauge/hiking teams for tomorrow							
		Zion Canyon. (All times MDT)							
		Student teams complete assigned GEOL and ECOL focus questions at various locations in the canyon.							
		Completion of Virgin River discharge measurement by each team required.							
		Sandals not recommend for Narrows hike. Hiking shoes work well. Keep cameras etc in waterproof containers							
		500 Breakfast							
		530 walk to visitors center for shuttle							
		600 shuttle service starts up canyon	field activity		2.5		2.5		
		1600 last hiker boards shuttle back to camp							

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	800 arrive Mono Lake South Tufa area, meet ranger for tour (tour time set for 830)	guest lecture and guided tour	1			1		1	
	Navy Beach for a swim, if time								
	1100 Mono Lake visitor center - ECOLOGY: Endangered Species Act and Watershed Conservation	visitor center		0.25			0.25		0.25
	1200 depart for Mammoth								
	1245 Stop at Obsidian Dome, lecture	lecture, field activity	1						
	Mammoth Pacific Geothermal tour (Cheryl Eanes <ceanes@ormat.com>; 760-934-4893x44770) (Jct Old Hwy 395 & Hwy 203 - can see plant from 203 - turn L on Antelope Springs, then R on Casa Diablo.								
	1415 Go to metal bldg on R)	guest lecture and guided tour	1			1			
	1630 return to camp								
	1700 early dinner								
	Lookout Mountain for view of Long Valley, lecture, obsidian collecting. Directions here:								
	1830 https://volcanoes.usgs.gov/volcanoes/long_valley/long_valley_sub_page_18.html	lecture	1						
28	Day off Mammoth Lakes								
29	Olmsted Point, Tuolumne Grove hike								
	630 Breakfast (bags to truck at 0615)								
	730 Leave camp for Yosemite								
	ASSIGN VIDEO: Earth Revealed Glaciers	video and class discussion in vans	0.75						
	830 Gas stop Lee Vining (Tioga Gas Mart on Tioga Rd); proceed on Tioga Rd into Yosemite								
	Olmsted Point - glacier lecture and geologic history of Sierra Nevada (Mz igneous arc, recent uplift, glaciation)	lecture and field activity (instructor-led)	2			0.5			
	hike up slope on N side of road - observe/sketch textural features of granite and evidence of glaciation								
	Tuolumne Grove hike (1 mi hike to grove, 2+ miles roundtrip, 500' elevation loss/gain) - contrast climate and slope conditions here to east side of Sierras; discuss ecology of giant sequoias	lecture and field activity (instructor-led)				2	2		
	1630 Leave for camp.								
	1700 Arrive in camp, Lone Pines Stanislaus NF.								
	1730 Dinner (pack lunches for early hike tomorrow)								
	LECTURE (ECOLOGY) - California's Water Crisis: papers, Water Footprint, Yosemite's Twin, water-energy-food nexus					1			
30	Yosemite Valley								
	415 Breakfast								
	500 Leave camp								
	Glacier Point Overlook - sketch glacial erosional features; discuss granite jointing and exfoliation (drivers take vans to Yosemite Village or Happy Isles)	lecture and field activity (instructor-led)	1						
	hike Panorama Trail to Illiowette, Nevada, Vernal Falls (8.3 mi one-way) - observe current predominant (post-glacial) erosional processes (have hikers wait/meet at trail junctions to keep group together and discuss)	field activity (instructor-led)	1	1.5		1	1.5		
	1400 arrive Happy Isles trailhead in valley; take shuttle to Yosemite Village								
	1430 Yosemite Village - visitor center and museum; focus on exhibits related to human history in Yosemite depart for camp	museum and visitor center		0.25			0.25		1
	1700								
	1830 Dinner								
	1930 lecture: Environmental Anthropology	lecture						1.5	
31	Western Metamorphic Belt, San Joaquin Valley								
	630 Breakfast (bags to truck at 0615)								
	730 Lecture - west coast tectonics and geology of the gold rush	lecture	1						
	830 depart								
	Coulterville-Mariposa Mother Lode roadcuts (mariposite, serpentine) (budget 1hr for stops, 1 hr for drive)	field activity (instructor-led)	1						
	1100 head west from Mariposa (get gas, coffee in Mariposa)								
	1230 stop fruit stand near Manteca, discuss water issues, subsidence	lecture	0.75			0.25		1	
	1700 arrive Olema Campground								
	1800 Dinner								
	1930 Lecture - wrap up CA water & prepare for intertidal project					1.5			
32	Point Reyes NS- Miwok village, McClure's Beach								
	630 breakfast								
	730 depart								
	McClure's Beach - Coastal Processes Exercises (Erosion, Rock Intertidal/Competition, Ocean currents)	lecture and field activity (instructor-led)	0.5			1.5	2		
	Chimney Rock and Lighthouse (The stairs leading down to the Lighthouse, the exhibits in the lower Lighthouse chamber, and the Equipment Building are only open (weather permitting):								
	1300 Fridays through Mondays from 10 am to 4:30 pm)	lecture and field activity (instructor-led)	0.75			0.5			
	1400 South or North Beach (high energy beach)								
	1500 Bear Valley Visitors Center (opens 9AM on weekends and holidays, 10AM weekdays)	visitor center		0.25			0.25		0.25
	1600 Earthquake Trail and Miwok Village (Kule Loklo Trail) Hikes	lecture and field activity (instructor-led)	0.5					1	
	1700 return to camp								
	1800 dinner								

	1930 lecture - earthquakes, seismicity wrap up intertidal zone exercise	lecture	1			0.5			
33	Muir Woods, San Francisco Bay area geology								
	600 breakfast, make lunch								
	700 depart								
	800 Muir Woods (parking reservation is for 8am - parking passes in van folders)	guest lecture, tour				2	1		
	1200 Mussel Rock landslide	lecture and field activity (instructor-led)	1.5						
	1300 Twin Peaks if weather clear OR Marina Green		0.5						
	1400 Battery Spencer chert outcrop	lecture and field activity (instructor-led)	0.5						
	1445 Marin Headland Visitor Ctr (Open Daily - 9:30 AM to 4:30 PM)	visitor center					0.25		0.5
	1600 pillow basalt outcrop near Pt Reyes Station	lecture and field activity (instructor-led)	1						
	1700 return Olema campground								
	1800 dinner								
	1930 lecture - seismic building codes; hazard map assignment (due in AM) Announce dress code for Saturday. Must wear boots and long pants for quarry tour		1						
34	Day off San Francisco								
35	Oroville, drive to Tulelake								
	630 Breakfast (bags to truck 615); make lunches Must wear boots and long pants for quarry tour								
	730 leave camp								
	ASSIGN VIDEO: Endangered Species Act	video and class discussion in van					0.75		
	1030 Arrive Oroville								
	Table Mountain Quarry 2216 Table Mountain Blvd Oroville, CA 95966 Phone: 530-534-4517	guided tour	1.25			1.25			
	1300 Depart for camp								
	1700 Arrive in camp (Hawks Nest, Tulelake, CA)								
	1800 dinner								
	1930 lecture: Cascade volcanics		1.25						
36	Lava Beds NM								
	630 Breakfast; Make lunches								
	730 Leave Camp								
	Head N on CA 139, in Tulelake turn L on Volcanic Legacy Scenic Hwy. At dead end, turn L. Visitor Ctr on R.								
	815 Tule Lake/Klamath Basin Wildlife Refuge - lecture	lecture				1			
	Wildlife Refuge visitor center (The center is open seven days a week, 9:00 am - 4:00 pm, phone: (530) 667-2231)	visitor center					0.5		
	Captain Jack's Stronghold (Ranger led tour scheduled for IFP at 10am), 0.5mi inner loop or 1.5mi outer loop	guided tour							2
	1200 Schonchin Butte (0.7 mi hike up) - geologic overview, fire ecology lectures	lecture	0.75			0.75			
	1400 Lava Beds visitor center and explore select lava tubes (Cave Loop Road)	visitor center and field activity		1.5			1.5		
	1730 Return to camp (Hawks Nest, Tulelake, CA)								
	1800 Dinner								
	1930 LECTURE (ECOLOGY) - Population Ecology Reminder to pack a bathing suit for tomorrow!	lecture				1.5			
37	Crater Lake NP								
	630 Breakfast (bags to van at 0615); Make lunches								
	730 Leave Camp								

	830 gas stop - Pilot on 97N just after Klamath Falls								
	1015 Arrive Crater Lake Rim Village - visitor center	visitor center		0.25			0.25		0.25
	Crater Lake lectures - Native American belief&ceremony, Mazama geology	lecture	0.5					1	
	1300 Hike Cleetwood Trail to lake shore (trailhead 4.5 miles east of North Junction)								
	observe/sketch/describe volcanics along trail	field activity		1					
	Lake ecology lecture	lecture				1			
	1500 Be at vans to leave for camp								
	1730 Arrive in camp (Tumalo State Park)								
	1800 Dinner								
	1900 Exam review		0.25			0.25		0.25	
38	Exam 3, Warm Springs Museum								
	630 Breakfast (bags to van at 0615); Make lunches								
	730 Exam		1			1		1	
	1100 Depart - Head N on Hwy 97 past Redmond and Madras to Warm Springs.								
	Warm Springs Museum (Anthropology) OPEN Tuesday - Saturday 9 am - 5 pm CLOSED Sunday and								
	1200 Monday Pay entrance fees etc on arrival. This is a tribal owned and managed museum. 541-553-3331 guided tour							2	
	1415 Depart - Head N on Hwy 97 past Redmond and Madras to Warm Springs.								
	1645 arrive Battleground Lake SP								
	1700 Early Dinner, pack breakfast and lunch for next day								
	1830 all vans depart for Climber's Bivouac (leave truck in Battle Ground)								
	1945 arrive bivouac								
39	Mount St. Helens hike								
	500 Wake, dress, eat breakfast								
	530 Begin on Ptarmigan Trail to Monitor Ridge	field activity		4					
	1500 Complete hike								
	1600 recovery time, return to camp at Battle Ground Lake								
	1800 dinner								
	1930 no lecture tonight								
40	Day Off Portland								
41	Johnston Ridge, Toutle River								
	630 breakfast, make lunch								
	800 depart for Spirit Lake Hwy (Hwy 504, exit 49 from I-5)								
	900 MSH Visitor Center at Silver Lake (WA State Parks facility) \$5/person, open daily 9-5	lecture and visitor center (instructor-led)	2						
	1130 Johnston Ridge Visitor Center (USDA facility) \$8/person	visitor center		2					
	1400 Hummocks Trail (2.3 mi loop)	lecture and field activity (instructor-led)				2.5			
	1730 Return to camp								
	1800 Dinner								
	1930 Lecture - ecological succession	lecture				1.25			
42	drive to Olympic Peninsula								
	630 breakfast, make lunch (bags to truck 615)								
	assign geology readings on volcano and EQ hazards of PNW								
	730 soil lecture and exercise in camp	lecture and instructor-led field activity				2.5			
	1000 depart								
	1200 Mima Mounds	instructor-led field activity	0.75			0.75			
	1400 Squaxin Island Museum	guest lecture and guided tour						2	
	1600 depart								
	Anth: Assign Makah video; Oldham Makah Whaling	video and class discussion in van						1	
	1800 arrive camp Kalaloch (Olympic NP)								
	1830 dinner								
	1930 lecture - tribal sovereignty and cultural preservation	lecture						1.5	
43	Olympic National Park, Makah Museum								
	630 breakfast, make lunch								

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	Jenny Lake shuttle (runs 7am – 7pm, \$15 roundtrip) - take shuttle to Cascade Canyon and hike to Inspiration Point and up Cascade Canyon (optional hike to Lake Solitude) NOTE: If arriving in time for 700 7AM shuttle and paying CASH the rate is \$5/person. Jenny Lake Boating 307-734-9227 Cascade Canyon hike from shuttle dock: 4.8mi one-way to Cascade Canyon fork; 7.5mi one-way to Lake Solitude. Round-trip to Lake Solitude from shuttle is 15 miles 1500 last hikers should be in line to board return shuttle boat 1600 rest of day off in Jackson (Drop off and park in lot at N Cache and Gill) 1800 purchase dinner in Jackson (Pinky G's Pizza?) 2000 return to camp	field activity	2			2			
54	Tetons to Dinosaur 600 Breakfast (bags to van at 0545); Make lunches 700 leave camp 730 Gas stop Hoback Junction Assign video: <i>Mass Extinction</i> Green River overlook stop at Warrenton Bridge campground and picnic area (lecture on wildlife migration and conservation efforts) 900 Assign video: <i>Planet Earth - Saving Species</i> 1330 Gas stop Sinclair WY/UT state line 1400 drive Sheep Creek Canyon loop (south of Manila, UT), stop at Uinta fault 1730 arrive camp 1800 dinner 1930 prepare for mapping exercise (review stratigraphy etc)	video and class discussion in vans lecture video and class discussion in vans lecture	1 0.25 1 1.5			1 2		0.5	
55	geologic mapping project 600 Breakfast, make lunches 700 leave camp for map area 730 begin mapping project (discuss cryptobiotic crusts - don't step on them!) 1330 complete mapping 1400 Visitor center and dino quarry exhibit 1600 return to camp 1800 dinner 1930 instruction for completing maps (due in AM)	lecture and field activity (instructor-led) visitor center and exhibit	6 1.5 0.75						
56	Piceance Basin 615 Breakfast (600 bags to truck); make lunches 715 Geology & Ecology lecture: the sixth extinction 815 Anthropology lecture: social inequality 930 brief stop petroglyphs 1000 depart Dino NM stop in Piceance Basin to sample/discuss oil shale (Head S on Co Rd 5 at White River City junction) 1100 (discuss conventional vs unconventional oil/gas) 1300 gas stop Rifle 1730 Arrive in Cherry Creek SP campground (Aurora, CO) - use East entrance on Parker Rd. 1800 Dinner 1900 Exam review	lecture lecture lecture and field activity (instructor-led) lecture and field activity (instructor-led)	0.5 0.5 2 0.25			0.5		1 0.5	
57	Exam 4, day off 700 Breakfast (645 bags to truck) 800 Exam 1200 rest of day off in Boulder (or Denver?)		1			1		1	
58	Denver Museum 630 take Jenn and John to airport (about 1 hr roundtrip) 730 Breakfast; make lunches 830 leave camp for Denver 900 arrive DMNS, paleo lab tour, public exhibits (including Prehistoric Journey) 1430 depart for camp 1500 van and gear cleanup 1800 dinner	guided tour	1	1		1	1	1	1
59 MDT->CDT	drive to Columbia, MO (720 mi, 11 hr est., lose 1 hr) 530 Breakfast (bags to van at 515); make lunches 630 leave camp Good gas stop late afternoon exit 28 Kansas City MO at QT lots of bathrooms 1830 arrive camp (Cottonwoods RV Park) From I-70, Take exit 128A in Columbia, MO. Turn left onto US Highway 63 North. Go North 4 Miles to the Oakland Gravel Road Exit. Turn Right at Stop Sign at top of ramp. Go 100 feet, then turn Left onto Oakland Gravel Road. Cottonwoods will be on your right hand side less than 1/2 a mile down Oakland Gravel Road.								

60 CDT->EDT	1900 eat dinner out (China Garden buffet), rest of night off								
	drive home (735 mi, 11 hr est., lose 1 hr)								
	615 bags to truck								
	630 leave camp, stop for breakfast (Panera opens 5:30am)								
	rest area on I64 eastbound between exits 23&27. Also nice new Loves at exit 27.								
	stop for lunch break somewhere (Clarksville? Murfreesboro?)								
	2100 dropoff at Perimeter Mall in Atlanta								
	2300 arrive UGA campus								