Training Checklist: General

mployee N	ame:	
Trainer Initial	Employee Initial	Training
		Office Tour
		 Computer use, Kronos
		 Phone and messages
		 Files, manuals, resources
		 Bulletin boards
		 Route clipboards
		 Kitchen
		 Bathrooms
		 Conference room
		 Staff introductions
		General Procedures
		Work etiquette
		• Timesheets
		 Scheduling
		 Attendance and punctuality
		Taking time off
		Disciplinary policy
		 Evaluations and raises
		 Complaints and concerns
		Safety Procedures
		Proper attire
		Weight lifting restrictions
		Dust masks
		 Weather protection
		Cleaning up
		Lifting Training
		Lifting posture and technique
		Equipment use
		Stretching and injury
		Vehicle Training
	-	Training video/classroom instruction
		Vehicle setup (forward/reverse, brake)
		Speed limit for on campus driving
		Right of way
		 Walkways, bike paths, and grass
		VValkways, pike parity and grass
		Headphones and radio

Training Checklist: Routes

Trainer Initial	Employee Initial	Training
		Knowledge of Recycling
		 Santa Barbara County infrastructure
		 Santa Barbara County recyclables
		 Common differences from other areas
		 ASR's route rider collection
		 Facilities's custodial & grounds collection
		 Marborg pickup, weighing and sorting
		 Recycling bins, rolloffs, etc (tires, pallets) at UCSB
		 GIVE sale and other donation programs
		Routes-Specific Policies & Safety
		Chance contact with hazardous or biohazardous waste
		 Chance contact with scavenging animals
		 Bicycle safety and policies (headphones, permitted area
		Starting a Route (Office and Grove)
		 Sign in on timesheet
		Check route board
		Pick up key and route map
		In shed, pick up spray bottle and towels
		 Load bike trailer with bins
		On the Route
		 Emptying the bins
		 Cleaning the bins
		 Finding nearby dumpsters
		 Compost bins
		Bin Types
		 Berthas
		 Commingled pairs
		BigBellies (commingled & compost)
		Special Routes
		 Locations (AS buildings, others)
		Indoor & special collections
		Compost bin switch & empty
		Basic Bike Maintenance
		Fixing a slipped chain
		 Fixing a flat tire

Finishing a Route (Office and Grove)

- Unload bike trailer from bins
- Drop off spray bottle and towels
- Sign out on timesheet
- Drop off key and route map

Training Checklist: Techno

Employee N	lame:	
Trainer Initial	Employee Initial	Training
		Knowledge of Electronic Waste
		Global accumulation of electronic waste
		 Environmental issues associated with e-waste
		 Social issues associated with e-waste
		 Legal and illegal e-waste disposal
		E-waste disposal certifications
		Disposal of e-waste at UCSB
		Disposal of e-waste in Santa Barbara County
		Disposal of hazardous waste
		Techno-Specific Policies and Safety
		 Chance contact with chemicals or hazardous waste
		 Heavy lifting very common, safe lifting critical to avoid injury
		Hazardous Waste and Battery Trainings
		To be completed with EH&S staff or online
		Starting a Techno Route (Office and Grove)
		Sign in on timesheet
		Pick up blue clipboard
		 Check for special pick ups or messages
		 Sign out vehicle, pick up keys
		 In trailer, pick up 2 rolling bins, caddy, spray bottle & cloth, scale, 2 small bins
		 Pick up any leftover e-waste from previous routes
		 If going to EH&S, pick up batteries, CFLs, hazardous wastes
		On the Techno Route
		 At each bin location, separate contents into 1) batteries, 2) CFLs, 3) cell
		phones, 4) inkjets, 5) toners, 6) laptops, 7) items with imbedded batteries
		(watches, electronic tooth brushes), and 8) general e-waste
		 Place general e-waste in rolling bin, other items in caddy
		 Bring waste to car, separate batteries into one small bin and inkjets and
		CFLs into another if necessary
		 Toners and large items can go directly into car
		 Sort and drop off materials as needed (see below)
		Sorting Batteries
		 Pile unsorted batteries on table in techno trailer, sort by type
		 Individually bag all except alkaline, 9-volt, lead acid
		- T

• Tape off contacts for 9-volt batteries

 Place all in respective bins (alkaline and 9-volt together)
 Sorting and Packaging Ink Cartridges
 Central Stores Drop Offs
 At Central Stores, weigh remanufactured toners and general e-waste Place remanufactured toners in cardboard box in room past loading dock Place general e-waste in Furniture Storage Room, large items in cloth bin and smaller misc items in cardboard bins
 Environmental Health & Safety Drop Offs
 Weigh all sorted batteries (by type), CFL bulbs and hazardous waste, record Load waste in vehicle and take to EH&S, enter gate code 4-3-2-1 Load all waste in large bin, place on a cart at top of loading dock ramp Take replacement large bin, return to techno trailer
Finishing a Techno Route
 At trailer, individually bag all CFLs & place in lightbulb bin Use a hammer or screwdriver to remove batteries as needed Park e-car in designated spot, plug in Drop off blue clipboard, keys Sign out on timesheet

Training Checklist: Outreach

mployee N	ame:	
Trainer Initial	Employee Initial	Training
		Knowledge of UCSB Waste Management
		UC waste diversion goal
		Staff focusing on waste management
		 Departments focusing on waste management
		 Data collection and reporting
		Knowledge of Recycling
_		Santa Barbara County infrastructure
		Santa Barbara County recyclables
		Common differences from other areas
		ASR's route rider collection
		Facilities's custodial & grounds collection
		Marborg pickup, weighing and sorting
		 Recycling bins, rolloffs, etc (tires, pallets) at UCSB
		GIVE sale and other donation programs
		Knowledge of Composting
		Santa Barbara County infrastructure
		Commercial compost systems
		UCSB's commercial compost pickup
		 Vermicompost systems
		 DPW & Bren vermicompost programs
		 Aerobic (hot) compost systems
		 DPW's Grove & Family Housing aerobic compost
		Other compost/organics systems
		 Facilities' Grounds to Grounds
		 Biofuel production and purchases
		Knowledge of Electronic Waste
		 Global accumulation of electronic waste
		 Environmental issues associated with e-waste
		 Social issues associated with e-waste
		 Legal and illegal e-waste disposal
		 E-waste disposal certifications
		 Disposal of e-waste at UCSB
		 Disposal of e-waste in Santa Barbara County
		 Disposal of hazardous waste
		Outreach-Specific Policies and Safety
		 Must table 2 times per quarter
		 Must attend 2 audits per quarter

	 Must write 1 audit report per quarter
	Experience with Routes
	Experience with Techno
	Experience with DPW
	Advertising an Event
	 Advertising timelines
	 ES, ZWC, EAB, AS listservs & newsletters
	 ASR-wide email
	 Emails to Katie Maynard, Kate Kokosinski
	 Facebook announcements
	 Posted flyers (posting regulations)
	Graphic Design & Printing
	 Beth Ramone, AS graphic designer
	 How to submit a work order
	 How to structure your request
	 AS Publications
	Web Design & Social Media
	 JudyAnne Dutcher, AS web designer
	 How to update the website
	 Facebook postings
	 Tumblr postings
	Sustainability blog
	Button Making
	Tabling
	 Acceptable daily tabling locations
	 Tabling at events
	 Tabling supplies and setup
	 Tabling talking points
	Larger Events in Common Areas
	 Requirements of an event
	 Submitting a petition
	Minor Events Committee
	Special Event Service
·	 Receiving an event request
	 Coordinating event service
	 On site set up, monitoring, clean up
	 Storing event waste at the Grove

• Auditing event waste, waste reports

• Invoicing for an event

	Waste Audits

- Closed-toed shoes, gloves, apron required
- Sorting event waste into categories
- Record weights and description of each waste type
- Write an audit report detailing results

Training Checklist: Department of Public Worms

Trainer Initial	Employee Initial	Training
		Knowledge of Composting
		 Santa Barbara County infrastructure
		 Commercial compost systems
		 UCSB's commercial compost pickup
		 Vermicompost systems
		 DPW & Bren vermicompost programs
		Aerobic (hot) compost systems
		 DPW's Grove & Family Housing aerobic compost
		Other compost/organics systems
		 Facilities' Grounds to Grounds
		 Biofuel production and purchases
		DPW-Specific Policies & Safety
		 Contact with animal manure
		 Chance contact with low-risk bodily fluids (saliva, phlegi
		Chance contact with rodents, decomposing insects
		Dining Commons Pickups
		 Starting in the office and grove
		 Traveling to the Dining Commons
		 Checking in with manager
		 Sorting and weighing food
		Cleaning up
		 Storing food at grove
		Worm Bin Feeding & Maintenance
		Bin design
		 Feeding
		 Bedding and carbon, shredding newspaper
		 Temperature, oxygen and moisture check
		 Harvesting
		Hot Compost Feeding and Maintenance
		 Adding compostable waste
		Adding carbon sources
		Watering and turning
		 Temperature monitoring
		 Finishing and harvesting

 	Family Housing Composting
	 Starting in the office and grove
	 Layout of area
	 Adding compostable waste
	 Adding carbon sources
	 Watering and turning
	 Harvesting and distribution
	 Communicating about status
	Making and Selling Worm Tea
 	 Pump and bucket
	 Gathering castings
	 Dechlorinator & molasses
	 Order clipboard
	 Cash handling protocol
	Garden Maintenance
 	Garden Maintenance • Watering
	 Watering
	WateringWeeding
 	WateringWeedingPest prevention
 	 Watering Weeding Pest prevention Garden Planning and Seed Starting
	 Watering Weeding Pest prevention Garden Planning and Seed Starting Seasonal herbs and vegetables
	 Watering Weeding Pest prevention Garden Planning and Seed Starting Seasonal herbs and vegetables Starting seeds Transplanting
	 Watering Weeding Pest prevention Garden Planning and Seed Starting Seasonal herbs and vegetables Starting seeds
	 Watering Weeding Pest prevention Garden Planning and Seed Starting Seasonal herbs and vegetables Starting seeds Transplanting Operating a Home Worm Bin
	 Watering Weeding Pest prevention Garden Planning and Seed Starting Seasonal herbs and vegetables Starting seeds Transplanting Operating a Home Worm Bin Materials used
	 Watering Weeding Pest prevention Garden Planning and Seed Starting Seasonal herbs and vegetables Starting seeds Transplanting Operating a Home Worm Bin Materials used Bin setup
	 Watering Weeding Pest prevention Garden Planning and Seed Starting Seasonal herbs and vegetables Starting seeds Transplanting Operating a Home Worm Bin Materials used Bin setup Bedding

Maintenance feedingsTroubleshootingHarvesting