APPRENTICE SECOND AND SUBSEQUENT		Reviev	v assets in storage unit
ASSIGNMENTS			File box
			PPM binder
Pre-Assignment			Red Board (purpose, content)
Contact apprentice			Loaner helmets (single user per
Introductions			weekend, disinfection)
Identify apprenticeship stage and assigned GA			Fire extinguisher
Address global questions			Fuel
Review range location and start time			Kitty litter, dustpan, broom
Review general procedures for Day 1			Tools and spare parts
(assist as needed)			PPE (if applicable)
Remind apprentice to bring logbook to Day 1		Reviev	v student check-in procedure
Share your contact info			Welcome
			Roster
			Waiver
Day 1			Proper gear
Set Up		Start b	oikes
Introduce instructors			Proper use of choke
Review opening procedures			Fuel valve positions
	Unlocking storage unit		Move to start positions for Ex. 1
	Key box location	Reviev	v roster
	Unloading bikes		Assigned instructors
	Cordoning-off range		Instructor roles
Review site file resources			Instructor contact info
	On-call		Student notes (scooter assignments,
	Special site instructions		student special needs)
	Towing		Tuition reduction verification form
	Alarm (if applicable)	Reviev	v first four exercises
Set ran	nge		
	First exercise (work with apprentice to	<u>Studer</u>	nt Orientation
	set first exercise)	Allow	apprentice to introduce themself
	Cart placement	Apprentice delivers orientation	
	Review cart-box content	Apprentice assists in bike assignments	
	Bike placement		
	Spare placement		
	Visual inspection of range for debris or		
	hazards		

Ex. 1 - 11

Model coaching in each exercise, allow apprentice to practice; apprentice should teach at least 75% of each exercise

Apprentice should practice setting range
Review instructor positions regularly
Review time tracking (when to start, when to stop, when to start staging)

During breaks, review upcoming set of exercises, and allow them a break

End of Day 1

Review stow-away procedures
Solicit and answer global questions
Review Day 2 start time
Assign exercises 12, 13, and 14 for apprentice
to take fully for Day 2:

Read directions, evaluate understanding Read demos

Send from staging

Start exercise

Co-teach exercise

Manage reversal

Manage time

End exercise

Receive in staging

Debrief

Day 2

Ex. 12 - 19

Model coaching in each exercise, allow apprentice to practice; apprentice should teach at least 75% of each exercise
Assign demos per apprentice capacity
Apprentice should practice setting range
Review instructor positions regularly
Review time tracking (when to start, when to stop, when to start staging)
During breaks, review upcoming set of exercises, and allow them a break

Evaluation

Apprentice assists mentor in scoring

End of Day 2

Apprer	ntice assists mentor in		
	Skills test report preparation		
	Group debrief and end-of-course		
	message		
	Individual debriefs		
	Range takedown		
	Refueling bikes, cleaning name plates,		
	stowing bikes, stowing keys		
	Noting bike repairs/site needs		
	Disinfecting helmets		
	Locking facilities		
Complete apprentice logbook			

Review scores and comments with apprentice

Post-Assignment

and offer feedback

Email assignment status to

<u>Megan.Ryusaki@oregonstate.edu</u>

Optional – contact GA and offer feedback