# TEAM OREGON MENTOR GUIDE APPRENTICE 1

## **APPRENTICE FIRST ASSIGNMENT**

#### Pre-Assignment

Contact apprentice

Introductions

Identify apprenticeship stage and assigned GA

Address global questions

Review range location and start time

Review general procedures for Day 1

(be with apprentice for *all* tasks, apprentice observes all demos)

Remind apprentice to bring logbook to Day 1

Share your contact info

### Day 1

<u>Set Up</u>

Introduce instructors

Review opening procedures

- □ Unlocking storage unit
- □ Key box location
- Unloading bikes
- □ Cordoning-off range

Review site file resources

- On-call
- □ Special site instructions
- Towing
- □ Alarm (if applicable)

### Set range

- □ First exercise (work with apprentice to set first exercise)
- Cart placement
- □ Review cart-box content
- Bike placement
- □ Spare placement
- Visual inspection of range for debris or hazards

Review assets in storage unit

- □ File box
- PPM binder
- □ Red Board (purpose, content)
- Loaner helmets (single user per weekend, disinfection)
- □ Fire extinguisher
- Fuel
- □ Kitty litter, dustpan, broom
- □ Tools and spare parts
- □ PPE (if applicable)

### Review student check-in procedure

- Welcome
- Roster
- Waiver
- Proper gear

### Start bikes

- □ Proper use of choke
- □ Fuel valve positions
- □ Move to start positions for Ex. 1

#### **Review roster**

- □ Assigned instructors
- Instructor roles
- □ Instructor contact info
- Student notes (scooter assignments, student special needs)
- □ Tuition reduction verification form

Review first four exercises

### Student Orientation

Allow apprentice to introduce themself Apprentice observes rest of Orientation Apprentice observes bike assignments

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### <u>Ex. 1 – 2</u>

Apprentice stands next to mentor and observes delivery of Ex. 1 and 2

### <u>Ex. 3 – 11</u>

- Model coaching in each exercise, allow apprentice to practice; apprentice should teach at least 50% of each exercise
- Apprentice should practice setting range when possible (ok for apprentice to work with coinstructor)
- 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 offer them a break

### End of Day 1

- Review stow-away procedures
- Solicit and answer global questions
- Review Day 2 start time
- Assign exercise 13 for apprentice to take fully for Day 2:
  - Read directions, evaluate understanding Send from staging
  - Start exercise
  - Co-teach exercise
  - Manage reversal
  - Manage time
  - End exercise
  - Receive in staging
  - Debrief

## Day 2

<u>Ex. 12 – 19</u>

Model coaching in each exercise, allow apprentice to practice; apprentice should teach at least 50% of each exercise

Assign demos per apprentice capacity

Apprentice should practice setting range when possible (ok for apprentice to work with coinstructor)

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 offer them a break

### **Evaluation**

Apprentice observes mentor

## End of Day 2

Apprentice observes

- □ Skills test report preparation
- Group debrief and end-of-course message
- Individual debrief
- 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 and offer feedback

## Post-Assignment

Email status (complete/not complete) <u>Megan.Ryusaki@oregonstate.edu</u> Optional – contact GA and offer feedback