ATTACHMENT 4



COACH <<NAME>>

TIME <<ONE HOUR>>am/pm

VENUE << CLUB NAME / ADDRESS / LOCATION>>

DATE <<DAY/MONTH/2019>>

SESSION PLAN 1

RIDERS

- <<RIDER'S NAME>> (AGE) () << PHONE NUMBER>>
- <<RIDER'S NAME>> (AGE) () <<PHONE NUMBER>>
- <<RIDER'S NAME>> (AGE) () <<PHONE NUMBER>>

Equipment Required:

- · Bike, helmet, shoes
- · Cones, First Aid Kit

Session Format:

MTB Skills - Session 1

09h00 - briefing & safety

09h10 - warm up

09h15 - 1st skill: Balance & Control

09h20 - 2nd skill: Braking

09h30 - 3rd skill: Gearing

09h35 - 4th skill: Pedalling/Cadence

09h45 - Recap and ensure Paul's happy

with the new skills

09h50 - Continue to practice or intro of

5th skill: Cornering 09h55 - Cool down

Session Goals:

- Introduce << NAME OF RIDER>>to basic MTB'ing skills and increase his general safety awareness and confidence
- For Paul to have grasped and demonstrated confidence with at least 2 of the following skills to be taught in the 1 hour session: Balance & Control, Braking, Gearing, Pedalling & Cadence, Cornering

The Session: Briefing: Explain objectives of the session; establish <<NAME OF RIDER>>'s current level and any concerns; identify any pre-existing injuries

Warm up: Riding for 5min

The Session:

Balance & Control

- Explain concept of: centred on saddle, relaxed legs/arms/hands, strong core, looking ahead
- Shifting weight around bike is important
- Hold bike while rider stands on it (pedals up/down, then level), sway the bike
- · Drills: free-wheel downhill in various positions, demonstrating stability/control

Braking

- Explain: Weight centred and low on bike (angle of bike will determine actual body position)
- Arms extended but bent to absorb, looking
- Brake with full hand risk of hand coming off when hitting a bump
- 1 or 2 finger, light tapping sensing the brakes, gentle squeezing

Specific Hazards: (in addition to RAMS)

- Discarded bottles/broken glass post Christmas In The Park

Notes:

- Obtain emergency contact
- · Do quick safety bike check

Drills: free-wheel downhill with various options

Gearing

- Use following terminology options to remember: away-hard, close-easy – front chain ring, rear cassette
- Gear levers: R&R right gear lever is for rear cassette; what's easier to text with, thumb or finger? (thumb for easier gear, finger for harder gear)
- Changing gears on new gradient, do it before the change i.e. when nearing the end of descent, change down before start of climb; not under strain or while static, keep smooth turning
- Drills: riding uphill, static gears first, then changing gears on uphill/downhill circuit

Pedalling & Cadence

- Explain technique: ball of foot on pedal, scraping mud off bottom of shoe
- Remind to activate hamstrings: push AND pull the pedal, smooth revolutions
- · Cadence: high versus slow

Recap

 Review skills that have been taught (and continue to practice if required – leave out Cornering)

Cornering

- Setup 2m wide box
- Remove front wheel, spin fast and hold out in front: try turn the wheel and note resistance; lean the wheel and note ease of turn
- Drill: do 'u-turn' in box with lean
- Control speed, steady (not sudden) brake before corner
- Pedal position: outside pedal is down (putting weight down), inside pedal is up (avoid hitting ground), lean through the corner
- Eyes go where the bike goes look ahead and around
- Drills: do 'u-turn' in box with variations

Cool down: Riding easily for 5min

Were outcomes achieved / For next session. EXAMPLE COMMENTS:

- Was beneficial recapping balance/control & braking technique, and other skills needed work
- · Core strength needs work, which will assist more efficient cadence
- Recap gearing, cornering & cadence progress to hill climb

Key Learnings By The Coach. [EXAMPLE]:

- Gearing: "thumb for easy, finger for hard" only applies to Shimano, NOT SRAM thumbs
 for both!!
- Very relaxed and likes to chat don't rush the session
- Likes to perfect a skill keep repeating until they get it right

