

AIMS & OUTCOMES

Left and right hand turns, as well as the walking right-hand turn and when this is the preferred option. Moving through junctions, cycling with others and the need for continuous assessment when on the bike. Control of speed and all-round observation as central to safe cycling will continue.

This session covers:

- · Signalling.
- Left and right hand turn.
- Crossing the road on foot wheeling the bike where appropriate.

Left Hand Turn – Major to Minor

- · Look forward
- LOOK behind (SHOULDER CHECK) over the right shoulder for long enough to see the traffic environment while keeping control of the bike.
- SIGNAL with the arm straight out from the shoulder and the hand open and palm facing forward.
- Hold the signal for a 3 to 4 seconds to be sure it can be seen.
- **Place the hand back** on the handlebars to ensure control before and in the turn.
- CHECK behind (SHOULDER CHECK) again over the right shoulder, for long enough to see while keeping control of the bike.
- Complete the manoeuvre, if it is safe to do so.
- **Turn with the inside pedal up**, keeping the same distance from the edge of the road.
- Treat **each step** in the sequence is a **separate** action.

Left Hand Turn – Minor to Major

- Look forward
- LOOK behind (SHOULDER CHECK) over the right shoulder for long enough to see the traffic environment while keeping control of the bike.
- SIGNAL with the arm straight out from the shoulder and the hand open and palm facing forward.
- Hold the signal for a 3 to 4 seconds to be sure it can be seen.
- Place the hand back on the handlebars to ensure control before and in the turn.

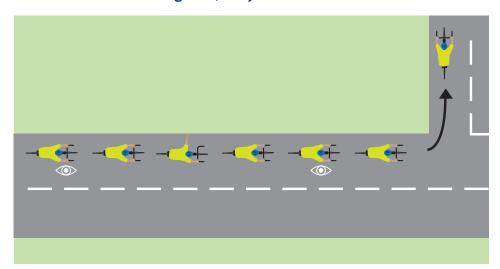


- Slow and PREPARE TO STOP, depending on the junction type:
 - For a YIELD SIGN, slow and progress carefully if clear, or stop if traffic present on the road to be entered.
 - For TRAFFIC LIGHTS, observe the sequence and progress carefully
 - For a STOP SIGN, stop and scan until there is a safe gap to move out
- Maintain 2 O'Clock pedal ready position
- Signal to communicate with other road users
- **CHECK behind (SHOULDER CHECK)** over the right shoulder **again**
- **Complete the manoeuvre**, if it is safe to do so.
- Turn with the inside pedal up, keeping the same distance from the edge of the road.
- Treat each step in the sequence as a separate action.

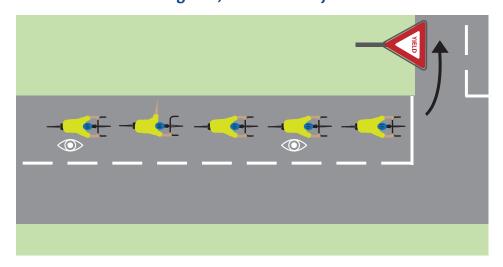




Turning Left, Major to Minor



Turning Left, Minor to Major

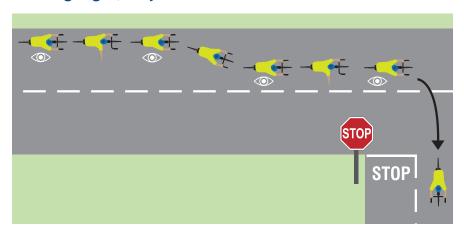




Right Hand Turn - Major to Minor

- · Look forward
- **LOOK behind (SHOULDER CHECK)** over the right shoulder for long enough to see the traffic environment while keeping control of the bike.
- **SIGNAL** with the arm straight out from the shoulder and the hand open and palm facing forward.
- Hold the signal for a 3 to 4 seconds to be sure it can be seen.
- Place the hand back on the handlebars to ensure control before and in the move.
- **CHECK behind (SHOULDER CHECK) again**, over the right shoulder, for long enough to see while keeping control of the bike.
- When safe to do so, move into POSITION.
- Stay arm's length from the line and cycle steadily and straight.
- LOOK behind again over the right shoulder checking traffic.
- **SIGNAL** once more with the arm straight out from the shoulder and the hand open and facing forward.
- Hold the signal for a 3 to 4 seconds to be sure it can be seen.
- Place the hand back on the handlebars to ensure control before and in the turn.
- **CHECK behind a final time** over the right shoulder to check before completing the turn.
- If traffic is approaching, slow and prepare to stop, as that traffic has right of way.
- If stopped
 - Maintain 2 O'Clock pedal ready position.
 - Signal to communicate with other road users.
 - Look behind over the right shoulder before completing the turn.
- Complete the manoeuvre, when it is safe to do so.
- Keep the **right knee up** in the corner when turning right.
- Keep both hands on the handlebars for control when cornering.
- Take up **POSITION** to the **left of the destination road**.
- Treat **each step** in the sequence is a **separate** action.

Turning Right, Major to Minor

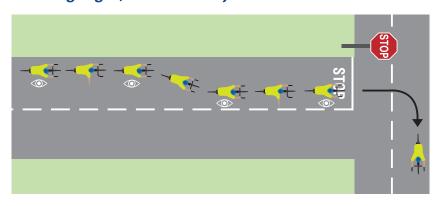




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Turning Right, Minor to Major



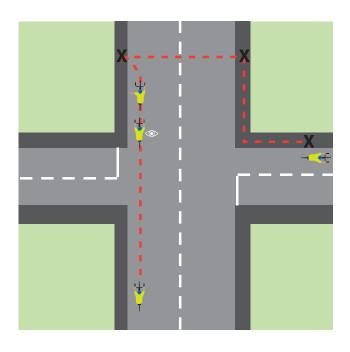




Walking Right Hand Turn – Major to Minor

- Cycle past the turning point.
- LOOK over the right shoulder to check no traffic is close behind and STOP at the edge of the road when safe to do so.
- CHECK all around, cross when safe, wheeling the bike on the right side, continuing to look in all directions.
- Walk back along the opposite edge and round the corner to take up position at the left edge of the destination road.
- LOOK behind, place the bike on the road and carefully resume cycling.

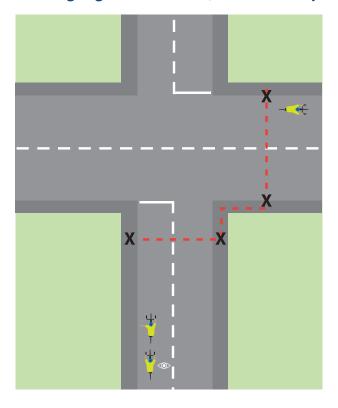
Walking Right-Hand Turn, Major to Minor



Walking Right Hand Turn – Minor to Major

- LOOK over the right shoulder to check no traffic is close behind and stop at the edge of the road before the turning point when safe to do so.
- CHECK all around, cross when safe, wheeling the bike on the right side, continuing to look in all directions.
- On the opposite side, walk round the corner on the path to a point at least 6 metres from the corner.
- Take up POSITION to make the second crossing movement to the opposite side of the major road
- Keep looking both ways, cross over when safe to do so, wheeling the bike on the right side, continuing to look in all directions.
- LOOK behind, place the bike on the road and carefully carry on the journey.

Walking Right-Hand Turn, Minor to Major





FEEDBACK AND EVALUATION

Where school teachers can facilitate practice on bikes for pupils the following questions can be used to promote learning. These can be posed as self-reflective questions by the teacher, or can be used directly to prompt pupils.

- Are helmets adjusted to the correct size and position?
- Are there any clothing problems such as open laces?
- Has everyone performed a bike check and ensured the bike is the right height for them?
- Are there any aspects of the cycling environment and/or the weather which might be problematic over the course of the session?
- Can everyone start and stop safely in various conditions?
- Is everyone following the correct sequence before making a left-hand turn and are they performing a controlled, safe turn?
- Is everyone following the correct steps to a cycling right-hand turn, including effective and safe signalling and cornering, and correct positioning?
- Does everyone know when it is safest to do a walking right-hand turn and to they take up correct positioning for each stage of this crossing method?
- Does everyone show awareness of safe speed, how to control speed and also show all-round observation on the bike?