

Green Park Station
Sustainable Travel Leaflet

Green Park Station is very well located to enable sustainable means of transport to visit the centre. A stones throw from the local train station; many main bus routes & walk able from the city centre, this leaflet should help you find a way to reduce your carbon footprint when travelling to the building!

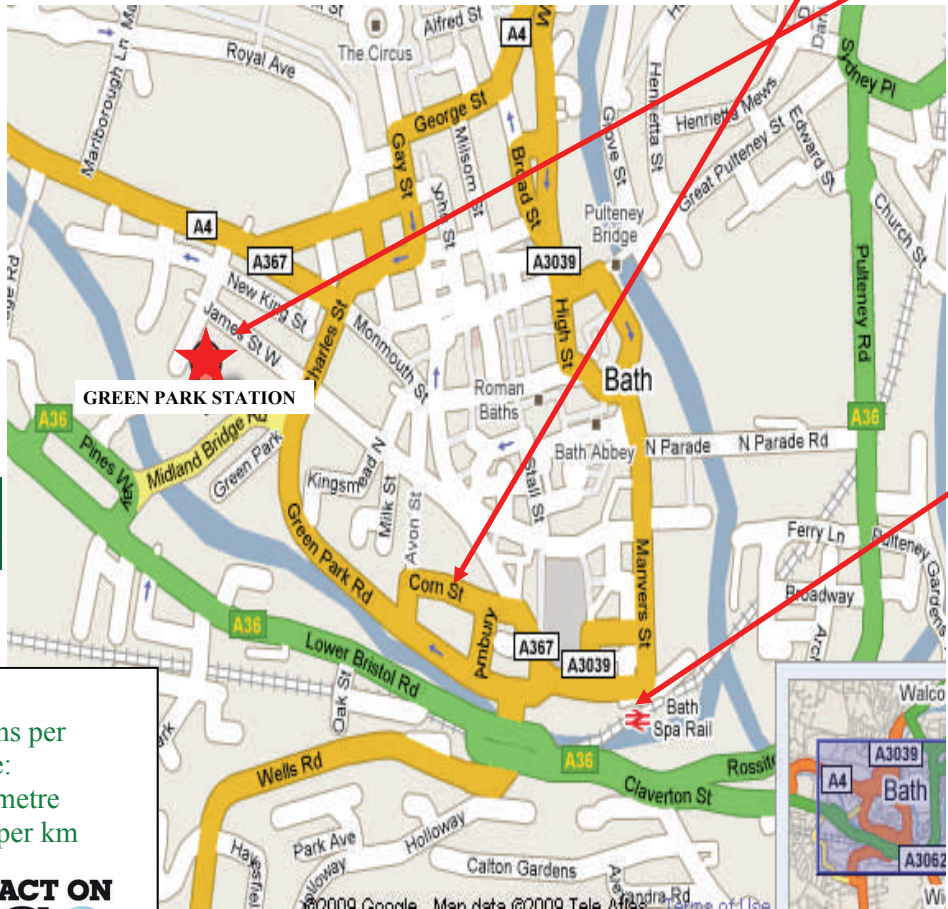
An interactive travel map for Bath can be found at <http://www.bath360.co.uk/map-of-bath.htm>

Cycles

Bath benefits from an array of cycle paths, not least the Bath to Bristol cycle path which ends about ¼ mile from Green Park Station.

Green Park Station has 16 cycle racks under the train roof.

More info on cycling can be found on Bath & North East Somerset Council's website under cycling.



Buses

Green Park Station is 7 minutes walk from Bath Bus Station.



Buses that travel to Green Park Station include:

- No. 5 (Centre - Green Park Station)
- No. 10 (Centre - Green Park Station)

Buses that travel to James Street West by Green Park Station.

- No 332 (Bristol to James Street West)
- No 339 (Bristol to James Street West)
- No X39 (Bristol to James Street West)

Rail

Green Park Station is approximately 10 minutes walk from Bath Spa railway station. Turn left as you leave the Bath Spa main entrance. Cross at the end of Dorchester Street (keeping to the right of the river) and walk straight ahead into Green Park Road. Follow Green Park Road as it bears right. You will see traffic lights ahead where Midland Bridge Road joins from the left. Green Park Station is the building on the left.



Walking

Bath City Centre is only 6 minutes walk from Green Park Station. From the Roman Baths, depart on Stall Street, turn left onto Cheap Street, turn left, then turn right into Monmouth Street, turn left, then turn right into Kingsmead Square, continue onto Trinity Street, turn right onto James Street West, turn left onto Green Park Road. Green Park Station is the building on the left.



Carbon Emissions...

On average, carbon emissions per passenger from transport are:

- Car**—180g of CO₂ per kilometre
- Motorcycle**—124g of CO₂ per km
- Bus**—103g of CO₂ per km
- Train**—40 of CO₂ per km

