

TRACC Training Course - Agenda at a glance

Day One – 1pm arrival for 1.30pm start

1. Introduction, Road Calculations and Reports

- Loading of road datasets and creating and exporting travel time contours.

2. Public Transport Calculations and Reports

- Loading of public transport data and creating public transport contours and reports.
- Local accessibility access – showing distance away from PT stops and their frequency.

Finish at 4pm

Day Two – 9:30am arrival for 10am start

3. Using Demographic Data

- Re-cap of Day One.
- Running origin-destination calculations for multiple destinations. Loading in Census Data and utilising the reporting power of demographics to show percentages of accessibility and which destination is the most accessible and catchment areas.

4. 'What if' Scenarios

- Continue looking at demographic data along with other reporting options.
- Producing a public transport frequency map.

Lunch Break

5. Public Transport Data Editing

- Editing of the public transport network, using census data to look at the viability of a new tram route.

6. Road Data Editing, Summary

- Road editing, both the creation of new road links (footpaths etc.) and look at the adjustment of speeds.
- Re-cap and time for questions.

Finish at 4pm

[Contact us](#) for more information

