

## Bus 88 Stourbridge - Norton

[Go to website](#)

### Direction

Shenstone Ave — Stourbridge Interchange

28 stops

[Open route schedule](#)

Shenstone Ave

St Georges Rd

Westwood Ave

Lavender Lane

Rosemary Lane

Whittington Rd

Windsor Rd

Clent View Rd

Maple Close

Norton Rd

Beech Rd

Lee Vale Rd

Albemarle Rd

Swinford Rd

Love Lane

Wimbledon Drive

Redlake Rd

Walnut Close

Ham Lane

Foley Rd

Chawn Park Drive

### Route schedule

Shenstone Ave — Stourbridge Interchange

Monday 09:33-14:33

Tuesday 09:33-14:33

Wednesday 09:33-14:33

Thursday 09:33-14:33

Friday 09:33-14:33

Saturday 09:33-14:33

Sunday 09:33-14:33

### Route info

Direction: Shenstone Ave

Stops: 28

Trip Duration: 0 hour 27 min



■ 88 — Stourbridge - Norton

Meon Rise

Chawn Hill Close

Junction Station

Stourbridge College

Union St

Stourbridge Ring Rd

Stourbridge Interchange

## Direction

Stourbridge Interchange — Shenstone Ave

24 stops

[Open route schedule](#)

Stourbridge Interchange

Town Centre

Town Hall

Union St

Stourbridge College

Junction Station

Chawn Hill Close

Meon Rise

Ham Lane

Chawn Park Drive

Foley Rd

Ham Lane

Walnut Close

Redlake Rd

Wimbledon Drive

Oakleigh Rd

Swinford Rd

Albemarle Rd

Lee Vale Rd

Osmaston Rd

Norton Rd

Clent View Rd

Maple Close

Shenstone Ave

## Route schedule

Stourbridge Interchange — Shenstone Ave

Monday 10:05-14:05

Tuesday 10:05-14:05

Wednesday 10:05-14:05

Thursday 10:05-14:05

Friday 10:05-14:05

Saturday 10:05-14:05

Sunday 10:05-14:05

## Route info

Direction: Stourbridge Interchange

Stops: 24

Trip Duration: 0 hour 26 min

88 Bus time schedules and route maps are available in an offline PDF at [busmaps.com](https://busmaps.com). Use the [busmaps.com](https://busmaps.com) website to see live bus times, train schedule or subway schedule, and step-by-step directions for all public transit in Dudley

The schedule is provided in the local timezone. Times with "(+1)" indicate departures on the next day.

PDF file created on 2025-01-16

2024 BusMaps.com - All Rights Reserved