

The 935 bus line (Gilnow) has 2 routes. For regular weekdays, their operation hours are:
(1) Gilnow: 15:25(2) Smithills: 07:53
Use the Moovit App to find the closest 935 bus station near you and find out when is the next 935 bus arriving.

Direction: Gilnow

26 stops

[VIEW LINE SCHEDULE](#)

- Smithills High School
- Halliwell Road
- Forest Road
- Moss Lane
- Johnson Fold Community Primary School
- Knott Lane
- Boot Lane
- Old Kiln Lane
- Towncroft Lane
- Markland Hill
- Lingmoor Road
- Moorside Avenue
- Devonshire Road
- Merlin Grove
- Ivy Road
- Rutland Grove
- Avenue Street
- Gaskell Street
- Park Hill Street
- Bedford Street
- Park Road

935 bus Time Schedule

Gilnow Route Timetable:

Sunday	Not Operational
Monday	15:25
Tuesday	15:25
Wednesday	15:25
Thursday	15:25
Friday	15:25
Saturday	Not Operational

935 bus Info

Direction: Gilnow

Stops: 26

Trip Duration: 28 min

Line Summary:

Bolton School

Chassen Road

Third Avenue

Gilnow Gardens

Mayor Street



Direction: Smithills

28 stops

[VIEW LINE SCHEDULE](#)

- Mayor Street
- Gilnow Gardens
- Heaton Cemetery
- Third Avenue
- Chassen Road
- Somerset Road
- Bolton School
- Park Road
- Bedford Street
- Park Hill Street
- Gaskell Street
- Avenue Street
- Rutland Grove
- Ivy Road
- Mowbray Street
- Merlin Grove
- Devonshire Road
- Moorside Avenue

935 bus Time Schedule

Smithills Route Timetable:

Sunday	Not Operational
Monday	07:53
Tuesday	07:53
Wednesday	07:53
Thursday	07:53
Friday	07:53
Saturday	Not Operational

935 bus Info

Direction: Smithills

Stops: 28

Trip Duration: 32 min

Line Summary:

Markland Hill Close

Lingmoor Road

Markland Hill

Towncroft Lane

Boot Lane

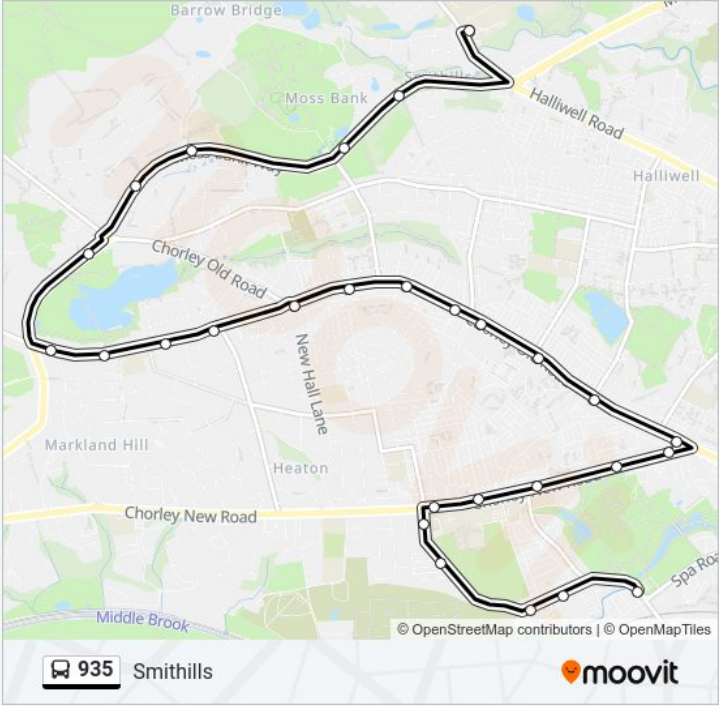
Knott Lane

Johnson Fold Community Primary School

Moss Lane

Forest Road

Smithills High School



935 bus time schedules and route maps are available in an offline PDF at moovitapp.com. Use the Moovit App to see live bus times, train schedule or subway schedule, and step-by-step directions for all public transit in North West.

© 2024 Moovit - All Rights Reserved