

 321

Arnala

Get The App

The 321 bus line (Arnala) has 2 routes. For regular weekdays, their operation hours are:

(1) Arnala: 06:00 - 21:00(2) Virar Station (W): 06:30 - 21:30

Use the Moovit App to find the closest 321 bus station near you and find out when is the next 321 bus arriving.

Direction: Arnala

23 stops

[VIEW LINE SCHEDULE](#)

- Virar Station (W)
- Viratnagar
- Highway Phata
- Gopane Nagar
- Virar Garden
- Union Bank Of India
- Bolinj Naka
- Prabhat Chowk
- Olanda
- Purapada
- Chalpeth
- Cross Naka
- Dhobi Talav
- Church
- Jyoti
- Gram Panchayat
- Arnala V.K.
- Arnala Subh
- Shriram Mandir
- Arnala Parnaka
- Arnala Gaon
- Saint Peter Church

321 bus Time Schedule

Arnala Route Timetable:

Sunday	06:00 - 21:00
Monday	06:00 - 21:00
Tuesday	06:00 - 21:00
Wednesday	06:00 - 21:00
Thursday	06:00 - 21:00
Friday	06:00 - 21:00
Saturday	06:00 - 21:00

321 bus Info

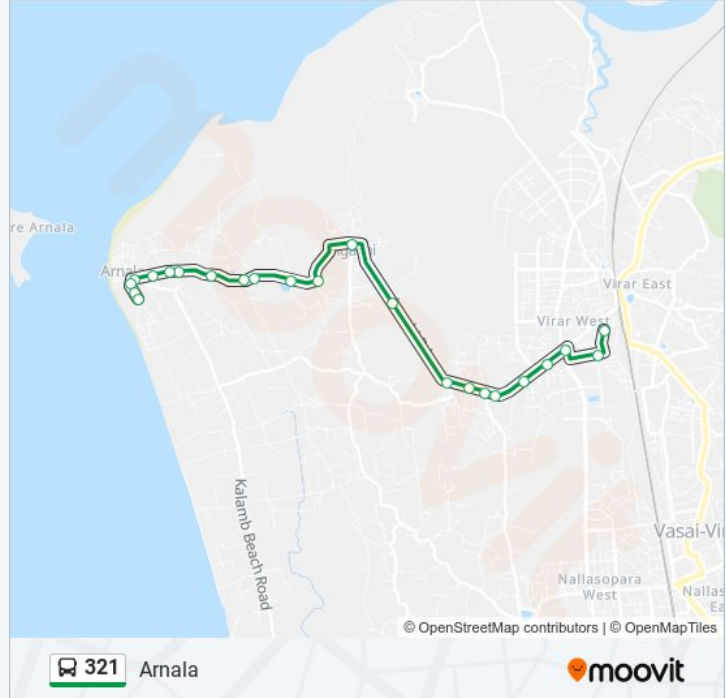
Direction: Arnala

Stops: 23

Trip Duration: 24 min

Line Summary:

Arnala



Direction: Virar Station (W)

23 stops

[VIEW LINE SCHEDULE](#)

Arnala
Saint Peter Church
Arnala Gaon
Arnala Parnaka
Shriram Mandir
Arnala Subh
Arnala V.K.
Gram Panchayat
Jyoti
Church
Dhobi Talav
Cross Naka
Chalpeth
Purapada
Olanda
Prabhat Chowk
Bolinj Naka
Union Bank Of India

321 bus Time Schedule

Virar Station (W) Route Timetable:

Sunday	06:30 - 21:30
Monday	06:30 - 21:30
Tuesday	06:30 - 21:30
Wednesday	06:30 - 21:30
Thursday	06:30 - 21:30
Friday	06:30 - 21:30
Saturday	06:30 - 21:30

321 bus Info

Direction: Virar Station (W)

Stops: 23

Trip Duration: 23 min

Line Summary:

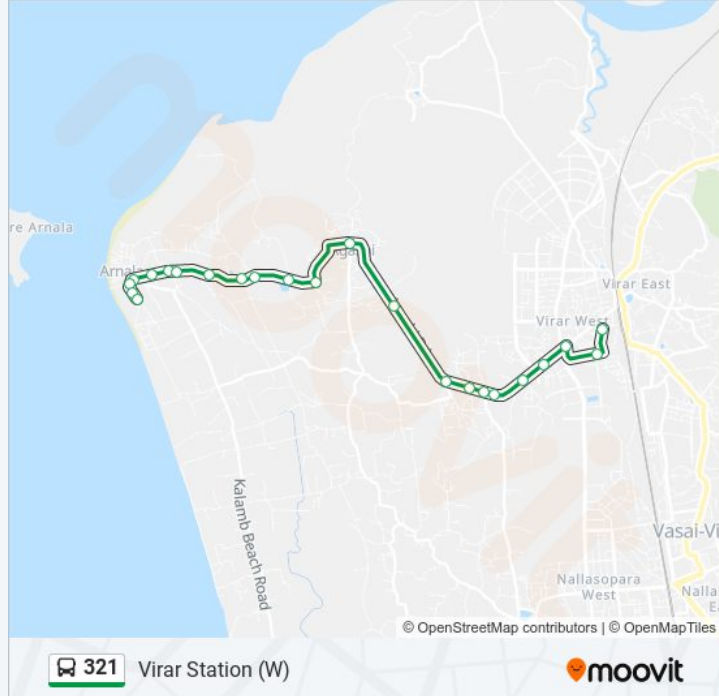
Virar Garden

Gopane Nagar

Highway Phata

Viratnagar

Virar Station (W)



321 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 Mumbai.

[About Moovit](#) • [MaaS Solutions](#) • [Supported Countries](#) • [Mooviter Community](#)

© 2024 Moovit - All Rights Reserved

Check Live Arrival Times

