

Bus 781aup

[Go to website](#)

Direction

Dwarka Sec 16C/GGS IP University — Okhla Depot IV
CWS li

59 stops

[Open route schedule](#)

Dwarka Sec 16C/GGS IP University

National Law University Delhi

Bodhik Sampda Bhawan

Sector 17/18 More Dwarka

Shivani Apartments/ Kunj Vihar Sector-12 Dwarka

Radisson BLU Hotel

Dwarka Sec 3/4

DPS Matiyala

Matiyala Xing

Raja Puri

Madhu Vihar

Dwarka Sec 2-6

J M International School

Dwarka Sec 1

Health Centre

Manglapuri / Palam Village

Dwarka Flyover Palam Village

Palam Colony Flyover

Prehlad Pur

Indian Oil Station

lol

Route schedule

Dwarka Sec 16C/GGS IP University — Okhla Depot IV
CWS li

Monday 13:41-15:41

Tuesday 13:41-15:41

Wednesday 13:41-15:41

Thursday 13:41-15:41

Friday 13:41-15:41

Saturday 13:41-15:41

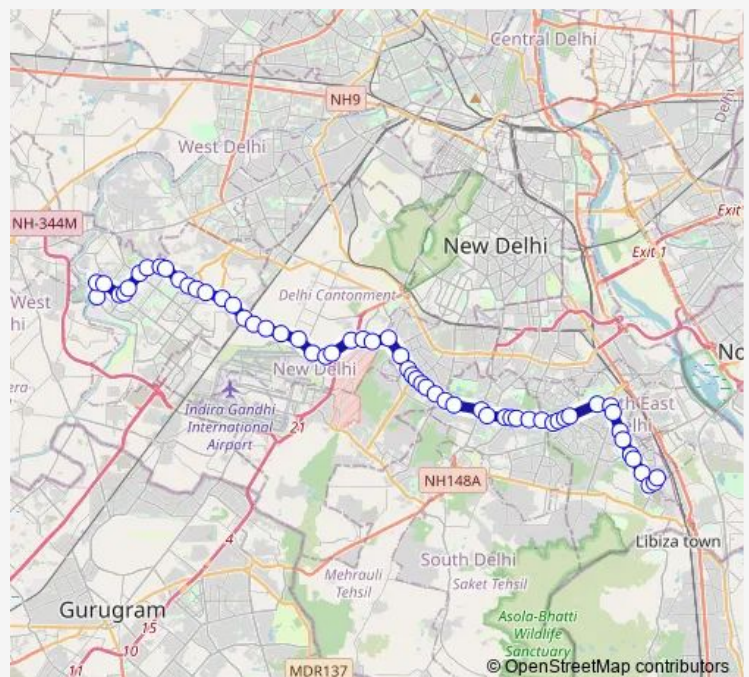
Sunday 13:41-15:41

Route info

Direction: Dwarka Sec 16C/GGS IP University

Stops: 59

Trip Duration: 2 hour 10 min



781aup

BusMaps

Palam Airport Bypass

Palam More

NHW 8

APS Colony

APS Colony / Arjun Path

Subroto Park (Arjun Path)

Shani Mandir / Vasant Village

Swami Malai Mandir

R K Puram Sec-5

R K Puram Sec-5

Vasant Vihar Depot

Munirka Family Planning

Munirka DDA Flats

Istm

IIT Hostel

Jia Sarai

IIT Gate

Panchsheel Club / Sarvpriya Vihar

Panchsheel Club

Sadhna Enclave

North Point (Nursing Home)

Swami Nagar

Chirag Dilli

Masjid Moth

Savitri Cinema

OS Communications

Pumphosh Enclave

Nehru Place Terminal

Kalkaji Mandir (Maaanandmayeemarg)

Govind Puri Metro Station

Kalkaji Depot

C-Lal Chowk

Crpf Camp / Crown Plaza

Bank

Okhla Ph-I

ESI Hospital Okhla

Central Work Shop li

Okhla Depot IV CWS li

781aup Bus time schedules and route maps are available in an offline PDF at busmaps.com. Use the busmaps.com website to see live bus times, train schedule or subway schedule, and step-by-step directions for all public transit in New Delhi

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