

London Borough of Barnet Holly Park Primary School

👎 Gold accredited

Travel Plan 23/24

01/09/2023 - 31/08/2024

School information

Current Level Gold accredited

Awarded September 2023

Valid until August 2026

Basic information

Opening hours 07:30 - 18:00

Student school hours 08:45 - 15:30

Breakfast club opening hours 07:45 - 08:45

Extended school visiting time 18:00

Number of staff 59

Site crossing points 0 crossings

Site crossing patrol No

Joint access

Travel and planning

Bus routes

The 221 stop at the junction of Bellevue Road and Friern Barnet Road is a 3 minute walk from school. The bus stop for the 34 and 251 at Beaconsfield Road is an 8 minute walk from school. The 134 stop near the junction of Friern Barnet Lane and Friern Barnet Road is a 10 minute walk from school. The 232, 382, 298 and 184 routes all have a stop at Betstyle Circus, a 10 minute walk from school.

Bus stop procedure

Not applicable

Catchment area

Holly Park is a popular and oversubscribed community primary school (with nursery) serving a suburban, residential area, consisting of a mix houses, flats and a more recently built estate. Children at Holly Park come from a mix of owner occupier, rented and temporary homes. A wide number of cultures, faiths and ethnic groups make up the Holly Park community, and this is a distinctive strength of our school. Although the majority of our pupils come from an area close to the school, we have a number of families who travel from further away. These are usually families that have moved or have been rehoused away from our catchment area, but kept their children at Holly Park to ensure a more consistent education, and in our bulge year group where we have a far larger catchment area. In particular, bulge classes in Year 5 have

Staff generally access the school through doors from the car park and and this car park entrance is located well away from the pedestrian access that pupils use. families that live further from school. A few of our support staff live in the Friern Barnet area, but most of the teaching staff live further afield.

Expansion plans

A bulge class in the current Year 5 led to families travelling from further away, with less opportunity for pupils to walk or travel independently.

Engineering measures

In recent years we have reduced the car park size to create more playground space. This led to the loss of 8 parking spaces and we hope that this will impact on the number of people driving to school. A campaign by the school, parents and local residents for a 20mph zone was implemented around the school in the past, A small group of governors are currently looking into setting up 'Safer Streets' outside the school to make it less dangerous for children, working with officers from the borough and other local schools. Cameras on the zig-zags outside school reduced some parking issues and made the area immediately outside the gate slightly safer for children to cross. However, parking on the yellow lines at corners close to the school continue to cause considerable difficulties for families crossing, and has been the cause of a number of arguments between parents. We have also noticed inconsiderate parking by parents across neighbours driveways despite reminders not to. The faded and worn markings on roads near the school (yellow lines, give way lines, school keep clear zig-zags and speed limits) contribute to their being ignored by some drivers.

Other travel information

Holly Park Primary School is located on Bellevue Road in Friern Barnet, south of Friern Barnet Road, which is heavily trafficked. Bellevue Road runs past the main gates of the school and is a through road, junctioning with Friern Barnet Road to the north and Crescent Road to the south. Both of these adjoining roads are busy and Crescent Road itself is used as a driving instruction area by local driving schools, adding to congestion in the school area. The school is within 1/4 mile of two other schools, and private nurseries, and this can cause additional difficulties at school drop off and collection times. Crescent Road and Bellevue Road are often used by vehicles as a 'rat run' to avoid traffic queues. The properties in the immediate area are mainly terraced which results in cars parking on the roadside. The layout of the roads in the area is such that there are a number of junctions that need to be crossed to reach the school for most pupils. The school is less than a quarter of a mile from entrances to two other schools which leads to additional congestion in the area. The pedestrian entrance is clearly marked. The car park entrance was moved further down Bellevue Road so it is now well away from the pedestrian entrance. The school has three entrances facing Bellevue Road, these are the driveway into the car park and the main pupil gate and a pedestrian entrance. Yellow zigzags showing 'School Keep Clear' are marked on the road by this entrance, with concrete bollards to keep children safer on the pavement. A member of staff stands at the gate during the morning drop off.

Rules relating to school travel

Children in Years 5 and 6 are allowed to travel independently, if parents have signed a permission form. Children in all other year groups must be dropped off and met by an adult or older child.

Notes about travel in the area

Holly Park is located in a residential area with limited parking in some local roads. There is a 20mph zone around the local area, however a significant number of drivers still exceed this especially during the day when roads are quieter. There is a mainline station (New Southgate) located about 8 minutes walk from the school and this results in some commuters using local roads for parking as there are no restrictions.

Cycle routes

None laid out nearby, but we encourage children to make use of local parks and side roads where possible to avoid busy roads.

Facilities and parking

Covered sheffield stand 5 spaces

Sheffield stand 10 spaces

Cycle racks 0 spaces

Other cycle parking 0 spaces

Scooter parking 16 spaces

Access to car park

For staff only. Access is given to parents and carers by agreement with the Headteacher eg a child or parent/carer with disability, special needs. Disabled staff or visitors are able to park in the car park, and space will be made available as need Helmet lockers 0 lockers

Student storage lockers 0 lockers

Staff storage lockers 20 lockers

Staff shower facilities No

Number of entrances 3 entrances

Local speed limit 20 mph Motorcycle parking 0 spaces

Staff parking 22 spaces

Staff car share parking 0 spaces

Disabled parking 0 spaces

Visitor parking 0 spaces

Coach parking No

Edubase data

Address	Phase of education	DfE Number
Bellevue Road	Primary	302/0
Friern Barnet		
London	School type	URN
N11 3HG	Community School	101286
2083681434	Gender	Status
Go to website	Mixed	Open
	Age range	
	3 - 11	
	Number of pupils	
	0	

Targets

🕖 In progress

Modal - pupil scooter use

Description	Planned date
To increase the number of pupils scootering to school from 5% to at least 6%	09/06/2023
	Closed date

Staff travel during the day

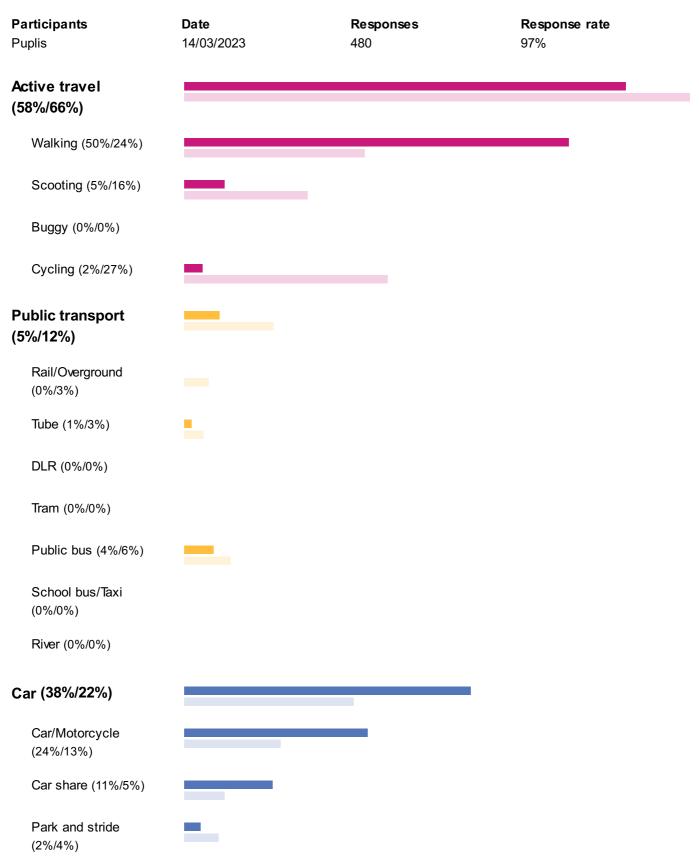
Description	Planned date
For staff to car share, walk or use public transport to attend courses,	09/06/2023
meetings or home visits whenever possible	
	Closed date

09/06/2024

09/06/2024

Survey Groups

Pupil Hands Up Survey 2023



Staff Survey 2023

Participants Staff	Date 14/03/2023	Responses 58	Response rate 100%	
Active travel (31%/66%)				_
Walking (29%/53%)				
Scooting (0%/0%)				
Buggy (0%/0%)				
Cycling (2%/12%)	-			
Public transport (10%/16%)				
Rail/Overground (0%/2%)				
Tube (0%/2%)				
DLR (0%/0%)				
Tram (0%/0%)				
Public bus (10%/12%)				
School bus/Taxi (0%/0%)				
River (0%/0%)				
Car (59%/19%)		-		
Car/Motorcycle (55%/14%)				
Car share (3%/2%)	-			
Park and stride (0%/3%)				

Pupil Hands Up Survey

Participants Puplis	Date 09/03/2022	Responses 461	Response rate 100%
Active travel (59%/70%)			
Walking (53%/24%)			
Scooting (5%/16%)			
Buggy (0%/0%)			
Cycling (1%/31%)	-		
Public transport (1%/9%)			
Rail/Overground (0%/3%)			
Tube (0%/1%)			
DLR (0%/0%)			
Tram (0%/0%)			
Public bus (1%/5%)			
School bus/Taxi (0%/0%)			
River (0%/0%)			
Car (40%/21%)			
Car/Motorcycle (36%/12%)			
Car share (3%/8%)			
Park and stride (1%/1%)	÷		

Staff survey 2022

Participants Staff	Date 03/03/2022	Responses 59	Response rate 100%	
Active travel (29%/61%)				
Walking (25%/47%)				
Scooting (0%/0%)				
Buggy (0%/0%)				
Cycling (3%/14%)	-			
Public transport (10%/8%)	_			
Rail/Overground (0%/2%)				
Tube (0%/2%)				
DLR (0%/0%)				
Tram (0%/0%)				
Public bus (10%/5%)				
School bus/Taxi (0%/0%)				
River (0%/0%)				
Car (61%/31%)				
Car/Motorcycle (56%/29%)				
Car share (5%/2%)	-			
Park and stride (0%/0%)				

Return to school PUPIL survey

Participants Puplis	Date 30/03/2021	Responses 480	Response rate 99%
Active travel (59%/71%)			
Walking (56%/27%)			
Scooting (3%/19%)	-		
Buggy (1%/0%)	÷		
Cycling (0%/25%)		_	
Public transport (2%/9%)	-		
Rail/Overground (0%/3%)			
Tube (0%/1%)	2		
DLR (0%/0%)			
Tram (0%/0%)			
Public bus (1%/4%)	- ·		
School bus/Taxi (0%/0%)			
River (0%/1%)			
Car (39%/20%)			
Car/Motorcycle (37%/15%)			
Car share (1%/2%)	5 C		
Park and stride (1%/3%)	5 - C		

Return to school STAFF survey

Participants Staff	Date 30/03/2021	Responses 56	Response rate 100%
Active travel		_	
(27%/66%)			
Walking (23%/59%)			
Scooting (0%/0%)			
Buggy (0%/0%)			
Cycling (4%/7%)	_		
Public transport (11%/4%)	_		
Rail/Overground (0%/2%)			
Tube (0%/0%)			
DLR (0%/0%)			
Tram (0%/0%)			
Public bus (11%/2%)			
School bus/Taxi (0%/0%)			
River (0%/0%)			
Car (63%/30%)			
Car/Motorcycle (63%/27%)			
Car share (0%/4%)			
Park and stride (0%/0%)			

Staff survey

Participants Staff	Date 05/03/2020	Responses 58	Response rate 100%
Active travel (24%/71%)		-	
Walking (24%/59%)			
Scooting (0%/2%)	-		
Buggy (0%/0%)			
Cycling (0%/10%)			
Public transport (12%/12%)			
Rail/Overground (0%/2%)			
Tube (0%/0%)			
DLR (0%/0%)			
Tram (0%/0%)			
Public bus (12%/10%)			
School bus/Taxi (0%/0%)			
River (0%/0%)			
Car (64%/17%)			
Car/Motorcycle (64%/16%)			
Car share (0%/2%)			
Park and stride (0%/0%)			

Whole school - pupils 19/20

Participants Puplis	Date 05/03/2020	Responses 477	Response rate 97%
Active travel (58%/73%)			
Walking (46%/18%)			
Scooting (8%/26%)		_	
Buggy (0%/0%)	1.		
Cycling (3%/29%)	-		
Public transport (4%/12%)	-		
Rail/Overground (0%/4%)			
Tube (0%/2%)	<u>L</u>		
DLR (0%/0%)			
Tram (0%/0%)			
Public bus (4%/5%)	-		
School bus/Taxi (0%/0%)			
River (0%/1%)			
Car (39%/16%)			
Car/Motorcycle (33%/12%)			
Car share (1%/2%)	5 - C		
Park and stride (4%/2%)			

2018/19 pupil hands up survey

Participants Puplis	Date 28/02/2019	Responses 522	Response rate 97%
Active travel (58%/70%)			
Walking (47%/21%)			-
Scooting (8%/18%)			
Buggy (0%/0%)	1		
Cycling (3%/30%)	-		
Public transport (8%/8%)	_		
Rail/Overground (1%/2%)	5 C		
Tube (0%/1%)	5		
DLR (0%/0%)			
Tram (0%/0%)			
Public bus (7%/5%)	_		
School bus/Taxi (0%/0%)			
River (0%/1%)			
Car (33%/22%)		-	
Car/Motorcycle (22%/12%)		•	
Car share (3%/8%)	-		
Park and stride (8%/3%)	-		

2018/19 staff hands up survey

Participants Staff	Date 28/02/2019	Responses 60	Response rate 100%	
Active travel (30%/73%)				
Walking (30%/60%)				
Scooting (0%/2%)				
Buggy (0%/0%)				
Cycling (0%/12%)				
Public transport (7%/3%)	-			
Rail/Overground (2%/0%)	-			
Tube (0%/0%)				
DLR (0%/0%)				
Tram (0%/0%)				
Public bus (5%/2%)	- C			
School bus/Taxi (0%/0%)				
River (0%/2%)				
Car (63%/23%)				
Car/Motorcycle (63%/22%)				
Car share (0%/2%)				
Park and stride (0%/0%)				

All pupils 2017/18

Participants Puplis	Date 06/02/2018	Responses 534	Response rate 98%
Active travel (52%/68%)			
Walking (45%/21%)			•
Scooting (6%/16%)			
Buggy (0%/0%)			
Cycling (1%/32%)	-		
Public transport (8%/8%)			
Rail/Overground (1%/2%)	54 (A)		
Tube (0%/1%)	5		
DLR (0%/0%)			
Tram (0%/0%)			
Public bus (6%/4%)	_		
School bus/Taxi (0%/0%)	1. Sec. 1. Sec		
River (0%/0%)			
Car (40%/24%)		_	
Car/Motorcycle (35%/20%)			
Car share (2%/2%)	÷		
Park and stride (4%/2%)			

Staff 17/18

Participants Staff	Date 06/02/2018	Responses 60	Response rate 98%
Active travel (23%/65%)		_	
Walking (23%/53%)		_	
Scooting (0%/0%)			
Buggy (0%/0%)			
Cycling (0%/12%)			
Public transport (10%/5%)			
Rail/Overground (0%/0%)			
Tube (0%/0%)			
DLR (0%/0%)			
Tram (0%/0%)			
Public bus (10%/5%)	_		
School bus/Taxi (0%/0%)			
River (0%/0%)			
Car (67%/30%)			
Car/Motorcycle (63%/28%)			
Car share (3%/2%)	T		
Park and stride (0%/0%)			

Spring Term 2017

Participants Puplis	Date 13/03/2017	Responses 515	Response rate 98%
Active travel (55%/82%)			-
Walking (47%/32%)			
Scooting (6%/19%)	_		
Buggy (1%/0%)	t		
Cycling (1%/30%)		_	
Public transport (7%/8%)	_		
Rail/Overground (0%/1%)	1.00		
Tube (0%/1%)			
DLR (0%/0%)			
Tram (0%/0%)			
Public bus (6%/1%)	-		
School bus/Taxi (0%/4%)	<u> </u>		
River (0%/1%)			
Car (38%/10%)			
Car/Motorcycle (31%/9%)		_	
Car share (1%/1%)	1 - C		
Park and stride (6%/1%)			

Staff 16/17

Participants Staff	Date 08/03/2017	Responses 57	Response rate 92%
Active travel (26%/51%)			
Walking (26%/46%)			
Scooting (0%/0%)			
Buggy (0%/0%)			
Cycling (0%/5%)			
Public transport (16%/12%)		-	
Rail/Overground (4%/2%)	-		
Tube (2%/4%)	- C		
DLR (0%/0%)			
Tram (0%/0%)			
Public bus (11%/7%)			
School bus/Taxi (0%/0%)			
River (0%/0%)			
Car (58%/37%)			
Car/Motorcycle (56%/25%)			
Car share (2%/7%)	-		
Park and stride (0%/5%)			

2015/2016 Survey

Participants Pupils & staff	Date 23/03/2016	Responses 506	Response rate 108%
Active travel (49%/72%)			-
Walking (45%/42%)			
Scooting (3%/11%)	-		
Buggy (0%/1%)			
Cycling (1%/18%)	·		
Public transport (4%/6%)	-		
Rail/Overground (0%/1%)	5 C		
Tube (0%/1%)	1.000		
DLR (0%/0%)			
Tram (0%/0%)			
Public bus (4%/3%)	-		
School bus/Taxi (0%/1%)			
River (0%/0%)			
Car (46%/22%)			
Car/Motorcycle (40%/17%)			
Car share (1%/4%)	5- C		
Park and stride (6%/1%)	-		

2014/2015 Survey

Participants Pupils & staff	Date 20/08/2015	Responses 489	Response rate 50%
Active travel (47%/41%)			
Walking (46%/16%)			
Scooting (0%/0%)			
Buggy (0%/0%)			
Cycling (1%/25%)	•		
Public transport (4%/28%)	-		
Rail/Overground (1%/3%)	<u> </u>		
Tube (0%/0%)			
DLR (0%/0%)			
Tram (0%/0%)			
Public bus (4%/5%)	_		
School bus/Taxi (0%/20%)			
River (0%/0%)			
Car (49%/30%)			
Car/Motorcycle (46%/22%)			
Car share (2%/7%)	-		
Park and stride (1%/2%)	a		

2013/2014 Survey

Participants Pupils & staff	Date 20/08/2014	Responses 491	Response rate 50%
Active travel (45%/44%)			
Walking (44%/26%)			
Scooting (0%/0%)			
Buggy (0%/0%)			
Cycling (1%/19%)	•		
Public transport (5%/19%)	_		
Rail/Overground (0%/5%)	<u> </u>		
Tube (0%/0%)			
DLR (0%/0%)			
Tram (0%/0%)			
Public bus (5%/7%)	_		
School bus/Taxi (0%/7%)			
River (0%/0%)			
Car (50%/37%)			
Car/Motorcycle (45%/27%)			
Car share (1%/8%)	· · · ·		
Park and stride (4%/2%)	_		

2011/2012 Survey

Participants Pupils & staff	Date 20/08/2012	Responses 493	Response rate 50%
Active travel (44%/45%)			
Walking (43%/27%)			
Scooting (0%/0%)			
Buggy (0%/0%)			
Cycling (1%/19%)	-		
Public transport (4%/18%)	_		
Rail/Overground (0%/2%)	<u>u</u>		
Tube (0%/0%)			
DLR (0%/0%)			
Tram (0%/0%)			
Public bus (1%/9%)			
School bus/Taxi (3%/7%)	-		
River (0%/0%)			
Car (51%/36%)			
Car/Motorcycle (49%/29%)			
Car share (2%/7%)	-		
Park and stride (1%/0%)	7		

2008/2009 Survey

Participants Puplis	Date 20/08/2009	Responses 367	Response rate 50%	
Active travel (50%/55%)				
Walking (49%/26%)				
Scooting (0%/0%)				
Buggy (0%/0%)				
Cycling (1%/29%)	-			
Public transport (2%/9%)	-			
Rail/Overground (0%/4%)				
Tube (0%/0%)				
DLR (0%/0%)				
Tram (0%/0%)				
Public bus (2%/4%)	-			
School bus/Taxi (0%/0%)				
River (0%/0%)				
Car (48%/37%)				
Car/Motorcycle (45%/23%)				
Car share (0%/8%)				
Park and stride (3%/6%)	-			

2006/2007 Survey

Participants Puplis	Date 20/08/2007	Responses 273	Response rate 52%
Active travel (51%/69%)			
Walking (49%/41%)			_
Scooting (0%/0%)			
Buggy (0%/0%)			
Cycling (1%/28%)	-		
Public transport (3%/13%)	-		
Rail/Overground (0%/4%)			
Tube (0%/0%)			
DLR (0%/0%)			
Tram (0%/0%)			
Public bus (3%/9%)	-		
School bus/Taxi (0%/0%)			
River (0%/0%)			
Car (46%/18%)			
Car/Motorcycle (40%/12%)			-
Car share (1%/4%)	1		
Park and stride (5%/2%)			

2005/2006 Survey

Participants Puplis	Date 20/08/2006	Responses 282	Response rate 51%
Active travel (51%/60%)			
Walking (51%/38%)			
Scooting (0%/0%)			
Buggy (0%/0%)			
Cycling (0%/22%)		_	
Public transport (4%/9%)			
Rail/Overground (0%/3%)			
Tube (0%/0%)			
DLR (0%/0%)			
Tram (0%/0%)			
Public bus (4%/7%)			
School bus/Taxi (0%/0%)			
River (0%/0%)			
Car (45%/31%)			
Car/Motorcycle (43%/26%)			
Car share (0%/0%)			
Park and stride (3%/5%)	-		

2003/2004 Survey

Park and stride

(0%/0%)

Participants Puplis	Date 20/08/2004	Responses 369	Response rate 72%
Active travel (49%/70%)			
Walking (49%/33%)			
Scooting (0%/0%)			
Buggy (0%/0%)			
Cycling (0%/37%)			
Public transport (3%/5%)	-		
Rail/Overground (0%/1%)			
Tube (0%/0%)			
DLR (0%/0%)			
Tram (0%/0%)			
Public bus (3%/4%)	-		
School bus/Taxi (0%/0%)			
River (0%/0%)			
Car (48%/25%)			
Car/Motorcycle (48%/25%)			
Car share (0%/0%)			

Stories

Be Bright, Be Seen day

Our story

The whole school was invited to take part in Be bright, Be Seen day to highlight the need to be seen in the darker winter months.

We started by having an assessmbly earlier in the week to discuss the road safety message behind BBBS and ideas of how to be seen eg reflective stripes on bags and trainers, lighter coloured coats etc. We also shared photos from previous years to inspire the children.

Then on Friday everyone came to school dressed in bright, flurescent and reflective colours. The children (and some staff) looked spectacular!

Walk to School Week

Our story

We held a walk to school week to encourage more pupils to either walk to school or park and stride.

All the school were involved and the Junior Travel Ambassadors, supported by staff members, were out near the school each morning giving out stickers to pupils who walked some or all of the way.

Anecdotal evidence showed that children were keen to get stickers and so made their parents walk or park and stride who may not have done usually.

Dates of activity 20/10/2023 - 20/10/2023

Number of participants 458

Dates of activity

16/10/2023 - 20/10/2023

Number of participants 458