

For trip planning visit [www.transportnsw.info](http://www.transportnsw.info) or call 131 500.

For current school and route services visit [www.cdcbus.com.au](http://www.cdcbus.com.au)

Click the link on the route number to see a map and timetable of that route.

Conditions of Carriage: Students must have a valid Opal card and must tap on and off every trip. Further details about the SSTS are available at: [www.transportnsw.info](http://www.transportnsw.info)

Key: (L) Bus turns left; (R) Bus turns right

## NORMANHURST PS

Bell Times

Effective 27/01/2026

Morning: 08:55

Afternoon: 14:55

### MORNING BUSES

Route	Time	Bus Route
<a href="#">8067</a>	08:20	<b>FROM HORNSBY STATION</b> via (L) Highway (R) Yardley (R) Clarke (L) Unwin (L) Edwards (R) Denman (L) Normanhurst to school (08:29), then (L) Pennant Hills Rd (R) Hinemoa (L) Havilah (R) Hewitt (R) Bristol (R) Hinemoa (R) Pennant Hills Rd (L) Edwards (L) Denman (L) Normanhurst (08:45)
<a href="#">589</a>	08:30	<b>FROM WOOD ST AFTER THE COOMENARA PKWY</b> via (L) Wood (R) Bellevue (R) Railway, (L) Central (R) Phyllis, Loch Maree via Woodlands Estate, Stuart (R) Pennant Hills Rd (L) Dartford (L) Sefton (R) Lockerie (R) Norman (R) Beresford (R) Dartford (L) Sefton, Milson (R) Buckingham (L) Denman (R) Normanhurst to school (08:47)

### AFTERNOON BUSES

Route	Time	Bus Route
<a href="#">9022</a>	15:01	<b>TO WOODLANDS (THORNLEIGH)</b> Via (R) Pennant Hills Rd (L) Campbell to Woodlands Estate to Loch Maree, Phyllis (L) Central (L) Parkes, The Comenarra (R) Wood (R) Paling (L) Cavendish (R) Pomona to Pennant Hills
<a href="#">9024</a>	15:05	<b>TO WAITARA</b> Via (L) Pennant Hills Rd (R) Hinemoa (L) Bristol (L) Hewitt (L) Havilah (R) Hinemoa (R) Pennant Hills Rd (L) Highway (L) Yardley (R) Clarke (L) Unwin (L) Edwards
<a href="#">9093</a>	15:05	<b>TO HORNSBY STATION</b> via Normanhurst (L) Pennant Hills Rd (L) Edwards (R) Unwin (L) Clarke (R) Neutral (15:16) (L) Hall, Clovelly (R) Milner (R) Pretoria (L) Highway, Peats Ferry to Hornsby Station Bus Bay (15:31)