

Swimming Timetable
17 – 23 February 2025

Please note swimming sessions are currently **non-bookable** (except Aqua Aerobics/Mobility), please arrive 15 minutes before the session to check in at reception. Please check our [Facebook](#) page for any recent timetable changes. **For session descriptions please visit active.leeds.gov.uk/Swimming**

Cost

Adult: £5.70 Standard, £5.10 Leeds card, £4.80 Leeds card 60 (Peak), £3.30 Leeds card 60 (Off Peak), £2.70 Leeds card Extra (Peak), £2.20 Leeds card Extra (Off Peak)

Junior: £2.70 Standard, U3s Free

Peak: After 16:00 weekdays. Off Peak: opening - 16:00 weekdays & all weekend.

(R) = restricted lanes, pool may be shared with another booking

Monday 17 th February	
Time	Session
07:00-08:30	Lane Swim 50m (R)
09:30-10:30	Lane Swim 25m
12:00-13:00	Lane Swim 25m (R)
12:00-13:00	Swim Fit Lane Swim 25m (R)
13:30-14:30	Lane Swim 25m (R)
20:30-21:30	Lane Swim 25m (R)

Tuesday 18 th February	
Time	Session
07:00-08:30	Lane Swim 25m (R)
09:30-10:30	Lane Swim 25m
12:00-13:00	Lane Swim 25m (R)
13:30-14:30	Lane Swim 25m (R)
19:00-20:00	Lane Swim 25m (R)

Wednesday 19 th February	
Time	Session
07:00-08:30	Lane Swim 50m (R)
09:30-10:30	Lane Swim 25m
12:00-13:00	Lane Swim 25m
13:30-14:30	Lane Swim 25m (R)
17:30-18:30	Lane Swim 25m (R)
19:30-20:30	Lane Swim 25m (R)

**Swimming Timetable
17 – 23 February 2025**

Thursday 20 th February	
Time	Session
07:00-08:30	Lane Swim 50m (R)
09:30-10:30	Lane Swim 25m
12:00-13:00	Lane Swim 25m (R)
13:30-14:30	Lane Swim 25m (R)
18:00-19:00	Lane Swim 25m (R)

Friday 21 st February	
Time	Session
07:00-08:30	Lane Swim 50m (R)
09:30-10:30	Lane Swim 25m
12:00-13:00	Disability Swim (Shallow End Main Pool)
12:00-13:00	Lane Swim 25m
13:30-14:30	Lane Swim 25m (R)
17:30-18:30	Lane Swim 25m (R)

Saturday 22 nd February	
CLOSED – EXTERNAL HIRE	

Sunday 23 rd February	
CLOSED – EXTERNAL HIRE	

For session descriptions please visit active.leeds.gov.uk/swimming

For February half term junior activities & holiday lesson information please visit active.leeds.gov.uk