

Year 6 cohort 2025-26

- These children swam for 18 weeks of Y3 and 18 weeks of Y4
- We have a detailed attainment report from NCC School Swimming Service which shows each child's individual LJ and water safety award
55% of the Year 6 cohort could swim 25m competently (49/89 children)
82% of the Year 6 cohort could use a range of strokes effectively (73/89 children)
90% of the Year 6 cohort reached the water safety expectations (performing safe self-rescue in water based situations) (80/89 children)
- This is the first cohort in school to use the new Learner's Journeys that were introduced

Year 5 cohort 2025-26

- These children swam for 18 weeks of Y3 and 18 weeks of Y4
- We have a detailed attainment report from NCC School Swimming Service which shows each child's individual LJ and water safety award
67% of the Year 5 cohort could swim 25m competently (59/90 children)
93% of the Year 5 cohort could use a range of strokes effectively (83/90 children)
94% of the Year 5 cohort reached the water safety expectations (performing safe self-rescue in water based situations) (84/90 children)
- This cohort's achievements are above those of the current Y6 cohort.

Year 4 cohort 2025-26

- We have a detailed attainment report from NCC School Swimming Service which shows each child's individual LJ and water safety award
80% of the Year 4 cohort could swim 25m competently (73/91 children)
85% of the Year 4 cohort could use a range of strokes effectively (77/91 children)
100% of the Year 4 cohort reached the water safety expectations (performing safe self-rescue in water based situations) (0/91 children)
- Percentages have increased in all areas for this cohort compared to the Y5 cohort using the same LJ assessments from NCC
- The Y4 children swam for 18 weeks of Y3 and 18 weeks of Y4
- They made huge amounts of progress swimming for a whole year in total
- This is the first year all of the cohort achieved the water safety award
- This cohort have a much larger % meeting the LJ4 expectation linked to the NC objectives