



CPPS Key Dates 2025-26

Monday 1st September	Professional Learning Day (School closed to children)
Tuesday 2nd September	Professional Learning Day (School closed to pupils)
Wednesday 3rd September	First day of school for pupils
Friday 19th September	Open Classrooms (all classes) 9-10am
Thursday 2nd October	Friends of Castle Park AGM
Wednesday 8th October	School Photo Day (Individual photos)
Thursday 16th October	Friends of Castle Park Spooky Disco
Wednesday 22nd October and Thursday 23rd October	Parent/Teacher Meetings 3.30 - 5.45pm
Monday 27th October - Friday 31st October	Half Term Holiday (Pupils return Tuesday 4th November)
Monday 3rd November	Professional Learning Day School closed to pupils
Tuesday 4th November	Pupils return to school
Friday 21st November	Children in Need
Friday 5th December	Friends of Castle Park Christmas Fete
Tuesday 16th December	Christmas Concerts
Wednesday 17th December	Christmas Dinner Day
Thursday 18th December	Christmas Concerts
Friday 19th December	Last day of term for pupils
Monday 5th January	Pupils return to school



Thursday 5th February	Friends of Castle Park Valentine Disco
Thursday 12th February	Last day of term for pupils
Friday 13th February	Professional Learning Day School closed to pupils
Monday 23rd February	Pupils return to school
Friday 20th March	Friends of Castle Park Easter Egg Hunt
Thursday 26th March	School Reports to parents
Friday 27th March	Last day of term for pupils Easter Bonnet Parade 2pm Parents welcome
Monday 13th April	Pupils return to school
Friday 1st May	Professional Learning Day School closed for Pupils
Monday 4th May	Bank Holiday
Monday 11th May - Wednesday 13th May	Y6 to Gilwern
Friday 22nd May	Last day of term for pupils
Monday 1st June	Pupils return to school
Monday 1st - Friday 5th June	Personalised Assessments Y2 - Y6
Wednesday 17th June and Thursday 18th June	Parent Teacher Meetings 3.30 - 5.45pm
Friday 26th June	Sports Day
Friday 3rd July	Sports Day (Rain date)
Friday 10th July	Friends of Castle Park Colour Run
Friday 17th July	Last day of term for pupils