## School Year 2024-2025 Newman Catholic Collegiate

| 2023/2024 | Teacher's Year |  | Student's Year |  |
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| AUTUMN TERM 2024 |  |  |  |  |
| School opens | $\begin{aligned} & \text { Monday } 2^{\text {nd }}-\text { Friday } 25^{\text {th }} \\ & \text { October } \end{aligned}$ | 40 days | Wednesday $4^{\text {th }}$ September - <br> Friday $25^{\text {th }}$ October <br> Inset: Monday $2^{\text {nd }}+$ <br> Tuesday $3^{\text {rd }}$ September | 38 days |
| Half Term | Monday $28{ }^{\text {th }}$ October - Friday $1^{\text {st }}$ November |  |  | 5 days |
| School opens | Monday $4^{\text {th }}$ November - Friday $20^{\text {th }}$ December | 35 days | Tuesday $5^{\text {th }}$ November Friday $20^{\text {th }}$ December Inset: Mon $4^{\text {th }}$ November | 34 days |
| Holiday | Monday $23{ }^{\text {rd }}$ December - Friday $3{ }^{\text {rd }}$ January |  |  | 10 days |

## SPRING TERM 2025

| School opens | $\begin{aligned} & \text { Monday } 6^{\text {th }} \text { January - Friday } \\ & 14^{\text {th }} \text { February } \end{aligned}$ | 30 days | Monday $6^{\text {th }}$ January - Friday <br> $14^{\text {th }}$ February | 30 days |
| :---: | :---: | :---: | :---: | :---: |
| Half Term | Monday $17{ }^{\text {th }}$ February - Friday $21{ }^{\text {st }}$ February |  |  | 5 days |
| School opens | Monday $24^{\text {th }}$ February - <br> Friday $11^{\text {th }}$ April | 35 days | Tuesday 25th February - <br> Friday 11th April <br> Inset: Monday $24^{\text {th }}$ February | 34 days |
| Holiday | Monday 14 ${ }^{\text {th }}$ April - Friday $\mathbf{2 5}^{\text {th }}$ April (Easter Sunday: $\mathbf{2 0}^{\text {th }}$ April) |  |  | 10 days |

SUMMER TERM 2025

| School opens | $\begin{aligned} & \text { Monday } 28^{\text {th }} \text { April - Friday } 23^{\text {rd }} \\ & \text { May } \end{aligned}$ | 19 days | Monday 28th April - Friday <br> 23rd May | 19 days |
| :---: | :---: | :---: | :---: | :---: |
| May Day | Monday $5^{\text {th }}$ May |  |  |  |
| Half Term | Monday $26{ }^{\text {th }}$ May - Friday 30 ${ }^{\text {th }}$ May |  |  | 5 days |
| School opens | Monday $2^{\text {nd }}$ June - Friday $18^{\text {th }}$ July | 35 days | Monday 2nd June - Friday 18th July | 35 days |
| Holiday | Monday 21 ${ }^{\text {st }}$ July - Friday 29 ${ }^{\text {th }}$ August |  |  | 30 days |

Pupil Total: 190 days (pupils are required to attend for 190 days)
Staff Total: 195 days $=$ Pupil Days + INSET Mon $2^{\text {nd }}+$ Tues $3^{\text {rd }}$ Sept + Mon $4^{\text {th }}$ Nov + Mon $24^{\text {th }}+1$ day (Monday $21^{\text {st }}$ July made up with 2 x twilight)

