## ABERDEEN CITY COUNCIL

| COMMITTEE | Education and Children's Services |
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| DATE | 20 February 2024 |
| EXEMPT | No |
| CONFIDENTIAL | No |
| REPORT TITLE | School Holiday Pattern 2025-2030 |
| REPORT NUMBER | CFS/24/044 |
| DIRECTOR | Eleanor Sheppard |
| CHIEF OFFICER | Shona Milne |
| REPORT AUTHOR | Caroline Johnstone |
| TERMS OF REFERENCE | 1.1 .1 |

## 1. PURPOSE OF REPORT

1.1 To provide Committee with a recommended school holiday pattern for school sessions 2025-2026 to 2029-2030.

## 2. RECOMMENDATION

That the Committee:-
2.1 approves the proposed school holiday pattern to 2030 outlined in Appendix A of this report; and
2.2 instructs the Chief Education Officer to publish details of the holiday pattern.

## 3. CURRENT SITUATION

3.1 Committee last established a 5-year school holiday pattern in 2019. As a result, there is now a need to establish the Aberdeen City school holiday pattern for the next 5 years.
3.2 A recent online consultation was open to all parents, staff and pupils between 5th December 2023 and 5th January 2024. The questions posed were carefully considered to ensure that children and young people and families were able to fully engage with the process and inform the recommendation presented to Committee.
3.3 The consultations collected a combined total of 3156 responses, a decrease of 964 compared with previous survey in 2019. This lower response rate may be attributable to the relative increase in surveys and engagements since the last holiday pattern was established in 2019.
3.4 The statutory number of school openings is 190 days for pupils. In addition, teachers attend five in-service days on days when school is not open to pupils. The proposed holiday pattern available in Appendix A takes account of this requirement.
3.5 The proposed holiday pattern adheres to the general principle that, wherever possible, schools will open for complete weeks, rather than part-weeks, to minimise disruption to learning and teaching. However, in ensuring an appropriate balance, this is not always possible.
3.6 Aberdeenshire Council is Aberdeen City Council's only geographically adjacent local authority. Many staff work in one Local Authority area and live in the other. There is some movement of children and young people across the boundary, particularly at Dyce Academy, Bridge of Don Academy and Cults Academy, and it is reasonable to suggest that broad commonality between the holiday patterns of the two Councils is desirable.
3.7 Currently, the holiday pattern between Aberdeen City Council and Aberdeenshire is very similar, the only differences being the timing of local holidays (Aberdeenshire, for example, does not have the 'long' September weekend) and the dates of in-service days. We have worked closely with colleagues in Aberdeenshire Council to create the holiday pattern recommended in this report, aligning the needs of both local authorities as far as possible.

## FEEDBACK FROM THE CONSULTATION

$3.8 \quad 71.93 \%$ participating in the initial public consultation were parents (1578), with $26.23 \%$ school staff (612), with the remaining $1.84 \%$ (43) from children and young people in our education system or other.
3.9 The disappointing representation from children and young people has been attributed to the time of year the consultation was held. In order to ensure that the views of children and young people were accurately represented, a further consultation with children and young people ran from $10^{\text {th }}$ January 2024 to $17^{\text {th }}$ January 2024, this second survey secured 823 responses. $42 \%$ responses to the second survey of children and young people were from primary pupils and $58 \%$ were from secondary pupils. All 3156 responses from the two consultations have been considered in developing the proposed holiday pattern.



## Summer holiday timing

3.10 69.14\% (1613) of respondents to the public consultation feel the current timing of summer holidays is appropriate, this was by far the most popular response. Only $23.27 \%$ (543) feel this is too late. $44 \%$ (406) of pupils felt the current timing is appropriate (again the most prevalent response) whereas $38 \%$ (309) feel it is too late.



## September weekend

3.11 A majority of respondents to the public consultation, 58.89\% (1374), are happy with the traditional pattern of the September holiday weekend continuing with $34.12 \%(796)$ not in favour. $84 \%$ (689) of pupils are happy with this traditional pattern also, with only $11 \%$ (87) not in favour.

Question 4: ADeroeen nas traditionairy nad a 'Iong weekend' in septemper - a nomday rnalay inonday. vo you think this should be continued?

September long weekend

4. Aberdeen has a long weekend in September-a holıday Friday / Monday. Do you think this should be continued?

More Details

- Yes 689
- No 87
- Don't know 47



## October break timing

3.11 A large majority of respondents in the public consultation are happy with the length and timing of the October holiday with $79.85 \%$ (1863) supporting this. $16.42 \%$ (383) felt the October break is too long and $2.79 \%$ (65) felt it too short. Similarly, $51 \%$ (416) of pupils are happy with the length and timing of this holiday, while $42 \%$ (348) of pupils feel it is too short.

Question 6: Aberdeen currently has a two-week holiday, usually around the middle of October. Do you think that the length of the two-week holiday in October is too long, too short or about right?

October holidays

6. Aberdeen currently has a two week holiday, usually around the middle of Uctober. Vo you think that the length of the two week holiday in October is too long, too short or about right?

More Details insights


## Easter holiday timing

$3.1288 .26 \%$ (2059) of people who responded are happy with the length of the Easter holidays with $50.88 \%$ (1187) keen for the holidays to vary according to when Easter holiday falls. $55 \%$ (451) of pupils consulted are happy with the length of the Easter holidays, with $43 \%$ (357) keen for the holidays to vary according to when Easter falls.

12. Do you think that the Spring (Easter) holiday should be at the same time each year, or vary according to when Easter holiday falls?

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More Details
    - Same two weels each year
- Vary with Easter 357
Dont know


\section*{General holiday pattern}
3.13 When provided with two potential models of holiday pattern for 2025-26 through to 2029-2030, \(64.42 \%\) (1503) of the public opted for the traditional option similar to previous years with only \(35.58 \%\) (830) selecting the newer pattern with increased in-service days in the summer term. 14\% (112) pupils preferred the traditional pattern with \(9 \%\) (77) in favour of the newer pattern. \(77 \%\) (634) of pupils registered that they didn't know which model they preferred.

Question 13: Which of the two proposed models for school holidays do you prefer?

13. Which of the two proposed models for school holidays do you prefer?

\section*{More Details 0 Insights} 112


3.14 A majority of responses across the range of questions surveyed in both consultations, suggests that there is no appetite to change the general timing or length of the school holiday pattern, however the holiday pattern recommended has been more aligned with when Easter falls. The only exception to this is in 2030 when Good Friday falls very late on \(19^{\text {th }}\) April and moving the holiday to incorporate this would cause an adverse impact to the preparations for the SQA exam diet for schools. These responses have informed the recommendation for the proposed holiday pattern for the next 5 years.
3.15 HOLIDAY PATTERN FROM 2025/26-2029/30

The feedback from the consultation has informed the development of a proposed 5-year school holiday pattern as outlined in Appendix A. In response to the consultation findings, the proposed model:
- broadly mirrors the pattern already in place
- has aligned the Easter holiday more clearly with when Easter falls
- retains the September weekend
- is broadly aligned with Aberdeenshire's plans
3.16 The detailed holiday pattern being proposed is available in Appendix A.

\section*{4. FINANCIAL IMPLICATIONS}
4.1 There are no direct financial implications arising from the recommendations of this report.

\section*{5. LEGAL IMPLICATIONS}
5.1 There are no direct legal implications arising from the recommendations of this report. The model outlined in Appendix A adheres to the need to provide 190 days of education on a yearly basis.
6. ENVIRONMENTAL IMPLICATIONS
6.1 There are no direct environmental implications arising from the recommendations of this report.

\section*{7. RISK}

The assessment of risk contained within the table below is considered to be consistent with the Council's Risk Appetite Statement.
\begin{tabular}{|c|c|c|c|c|}
\hline Category & Risks & Primary Controls/Control Actions to achieve Target Risk Level & \begin{tabular}{l}
*Target Risk Level (L, M or H) \\
*taking into account controls/control actions
\end{tabular} & *Does Target Risk Level Match Appetite Set? \\
\hline Strategic Risk & Risk of not agreeing holiday patterns in time to allow appropriate planning. & Agreeing holiday patterns in February will afford time for families to plan arrangements. & L & Yes \\
\hline Compliance & Risk of not complying with holiday entitlements for pupils and staff & The proposed holiday pattern complies with the legislation around the provision of 190 days of education. & L & Yes \\
\hline Operational & Education service and schools not being able to plan effectively & Agreeing holiday patterns in February will afford time for families to plan arrangements. & L & Yes \\
\hline Financial & None & & & Yes \\
\hline Reputational & Not having clear dates in place in a timeous fashion. & Instructing the Chief Education Officer to advertise the agreed dates will mitigate this risk. & L & Yes \\
\hline
\end{tabular}
\begin{tabular}{|c|l|l|l|l|}
\hline \begin{tabular}{c} 
Environment \\
\(/\) Climate
\end{tabular} & None & & & Yes \\
\hline
\end{tabular}

\section*{8. OUTCOMES}
\begin{tabular}{|l|l|}
\hline \multicolumn{2}{|c|}{ COUNCIL DELIVERY PLAN 2023-2024 } \\
\hline \multicolumn{2}{|c|}{ Aberdeen City Local Outcome Improvement Plan 2016-26 } \\
\hline \multicolumn{2}{|c|}{ Impact of Report } \\
\hline \begin{tabular}{l} 
Prosperous People Stretch \\
Outcomes
\end{tabular} & \begin{tabular}{l} 
The proposed holiday patterns within this report \\
support the delivery of Children \& Young People \\
Stretch Outcomes in the LOIP, which supports all \\
children to prosper and engage actively with their \\
communities by 2026.
\end{tabular} \\
\hline
\end{tabular}

\section*{9. IMPACT ASSESSMENTS}
\begin{tabular}{|c|l|}
\hline Assessment & \multicolumn{1}{c|}{ Outcome } \\
\hline \begin{tabular}{c} 
Integrated Impact \\
Assessment
\end{tabular} & New Integrated Impact Assessment has been completed \\
\hline \begin{tabular}{c} 
Data Protection Impact \\
Assessment
\end{tabular} & Not required \\
\hline Other & None \\
\hline
\end{tabular}

\section*{10. BACKGROUND PAPERS}

None

\section*{11. APPENDICES}
11.1 Proposed School Holiday Pattern 2025-2026 to 2029-2030
12. REPORT AUTHOR CONTACT DETAILS
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\hline Tel & \(\mathrm{N} / \mathrm{A}\) \\
\hline
\end{tabular}

APPENDIX 1 - Proposed School Holiday Pattern 2025-2026 to 2029-2030

Aberdeen City Council
Draft School Holiday Pattern 2025-2026 to 2029-2030
\begin{tabular}{|c|c|c|c|c|c|}
\hline & 2025-2026 & 2026-2027 & 2027-2028 & 2028-2029 & 2029-2030 \\
\hline \multicolumn{6}{|l|}{Term 1} \\
\hline In-service day & Mon 18 August & Fri 14 August & Mon 23 August & Mon 21 August & Mon 20 August \\
\hline Pupils return & Tues 19 August & Mon 17 August & Tues 24 August & Tues 22 August & Tues 21 August \\
\hline September holiday & Fri 19 September and Mon 22 September & Fri 18 September and Mon 21 September & Fri 17 September and Mon 20 September & Fri 22 September and Mon 25 September & Fri 21 September and Mon 24 September \\
\hline Term ends & Fri 10 October & Fri 9 October & Fri 8 October & Fri 13 October & Fri 5 October \\
\hline October holiday & Mon 13 October Fri 24 October & Mon 12 October Fri 23 October & Mon 11 October Fri 22 October & Mon 16 October Fri 27 October & Mon 8 October Fri 19 October \\
\hline \multicolumn{6}{|l|}{Term 2} \\
\hline Term starts & Mon 27 October & Mon 26 October & Mon 25 October & Mon 30October & Mon 22 October \\
\hline In-service day & Fri 14 November & Fri 13 November & Frid 12 November & Fri 17 November & Fri 16 November \\
\hline Term ends & Fri 19 December & Fri 18 December & Tues 21 December & Fri 22 December & Fri 21 December \\
\hline Winter holiday & Mon 22 December Fri 2 January & Mon 21 December Fri 1 January & Wed 22 December Tues 4 January & Mon 25 December Fri 5 January & Mon 24 December Fri 4 January \\
\hline \multicolumn{6}{|l|}{Term 3} \\
\hline Term starts & Mon 5 January & Tues 5 January & Wed 5 January & Mon 8 January & Mon 7 January \\
\hline Mid-term & Mon 9 February & Mon 8 February & Mon 14 February & Mon 12 February & Mon 11 February \\
\hline In-service days & Tues 10 February and Wed 11 February & Tues 9 February and Wed 10 February & Tues 15 February and Wed 16 February & Tues 13 February and Wed 14 February & Tues 12 February and Wed 13 February \\
\hline Term ends & Fri 27 March & Thurs 25 March & Fri 31 March & Thurs 29 March & Fri 29 March \\
\hline Spring holiday & \[
\begin{aligned}
& \text { Mon } 30 \text { March - Fri } 10 \\
& \text { April (includes Good } \\
& \text { Friday on Fri } 3 \text { April) }
\end{aligned}
\] & Fri 26 March Fri 9 April (includes Good Friday on 26 March) & Mon 3 April - Fri 14 April (includes Good Friday on 14 April) & Fri 30 March Fri 13 April (includes Good Friday on 30 March) & Mon 1 April - Fri 12 April (excludes Good Friday on 19 April) \\
\hline \multicolumn{6}{|l|}{Term 4} \\
\hline Term starts & Mon 13 April & Mon 12 April & Mon 17 April & Mon 16 April & Mon 15 April \\
\hline Good Friday & - & - & - & - & Fri 19 April \\
\hline May day holiday & Mon 4 May & Mon 3 May & Mon 1 May & Mon 7 May & Mon 6 May \\
\hline In-service day & Tues 5 May & Tues 4 May & Tues 2 May & Tues 8 May & Tues 7 May \\
\hline Term ends & Thurs 2 July & Fri 2 July & Thursday 6 July & Fri 6 July & Fri 5 July \\
\hline
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