Attendance Data

Redcar and Cleveland Borough Council

Spring Term 2023/2024

Ryan Shields – project support for Education

Overview

- 57 schools returning data to the DfE (43 primaries, 10 secondary, 1 PRU and 3 specials)
- 100% of schools automatically pull into our Capita system
- Both sets of data do contain some inaccuracies
- National Attendance Rate 91.7% (Redcar and Cleveland 91%)
- National PA 20.2% (Redcar and Cleveland 22%)
- 93.6% in state-funded primary schools (Redcar and Cleveland 92.8%)
- 89.4% in state-funded secondary schools (Redcar and Cleveland 89%)
- 86.1% in state-funded special schools (Redcar and Cleveland 87.2%)

Headline Data – Spring Term 2023/2024

Redcar and Cleveland - 57 schools

School Type	Pupils Numbers	Overall attendance	Absence	Unauthorised	PA	PA%	SA	SA%
All (57)	21,857	91.0%	9.0%	4.1%	4769	22%	589	2.7%
Primary (43)	12,523	92.8%	7.3%	3.1%	2225	18%	122	1.0%
Secondary (10)	8768	89.0%	11.0%	5.5%	2295	26%	398	4.5%
Pru (1)	93	53.9%	46.1%	23.0%	86	92%	41	44.1%
Special (3)	473	87.2%	12.8%	2.1%	163	34%	28	5.9%

Gender and Ethnicity

In R&C we don't have a large BME population so greatest numbers are White British / European

Gender split

- ❑ Primary PA - Female / Male 49/51%
- ❑ Primary SA - Female / Male 44/56%
- ❑ Secondary PA - Female / Male 54/46%
- ❑ Secondary SA - Female / Male 54/46%
- ❑ Special PA - Female / Male 28/72%
- ❑ Special SA - Female / Male 21/79%
- ❑ PRU PA - Female / Male 35/65%
- ❑ PRU SA - Female / Male 22/78%

SEND

Pupils with SEN support needs (non-EHCP) are more likely to be PA or SA from school. Of those who were PA or SA in Spring Term:

- ❑ 19% of those PA and 27% of those SA in primary school were SEN K
- ❑ 22% of those PA and 32% of those SA in secondary school were SEN K
- ❑ 34% of those PA and 37% of those SA in our PRU were SEN K

EHCP
- ❑ 4% of those PA and 11% of those SA in primary school had an EHCP
- ❑ 4% of those PA and 6% of those SA in secondary school were EHCP
- ❑ 8% of those PA and 7% of those SA in our PRU were EHCP

Poverty

Pupils who are receiving free school meals are more likely to be PA or SA from school.

- ❑ 41% of those PA and 48% of those SA in primary school are receiving FSM
- ❑ 53% of those PA and 64% of those SA in secondary school are receiving FSM
- ❑ 57% of those PA and 79% of those SA in special school are receiving FSM
- ❑ 76% of those PA and 76% of those SA in the PRU are receiving FSM
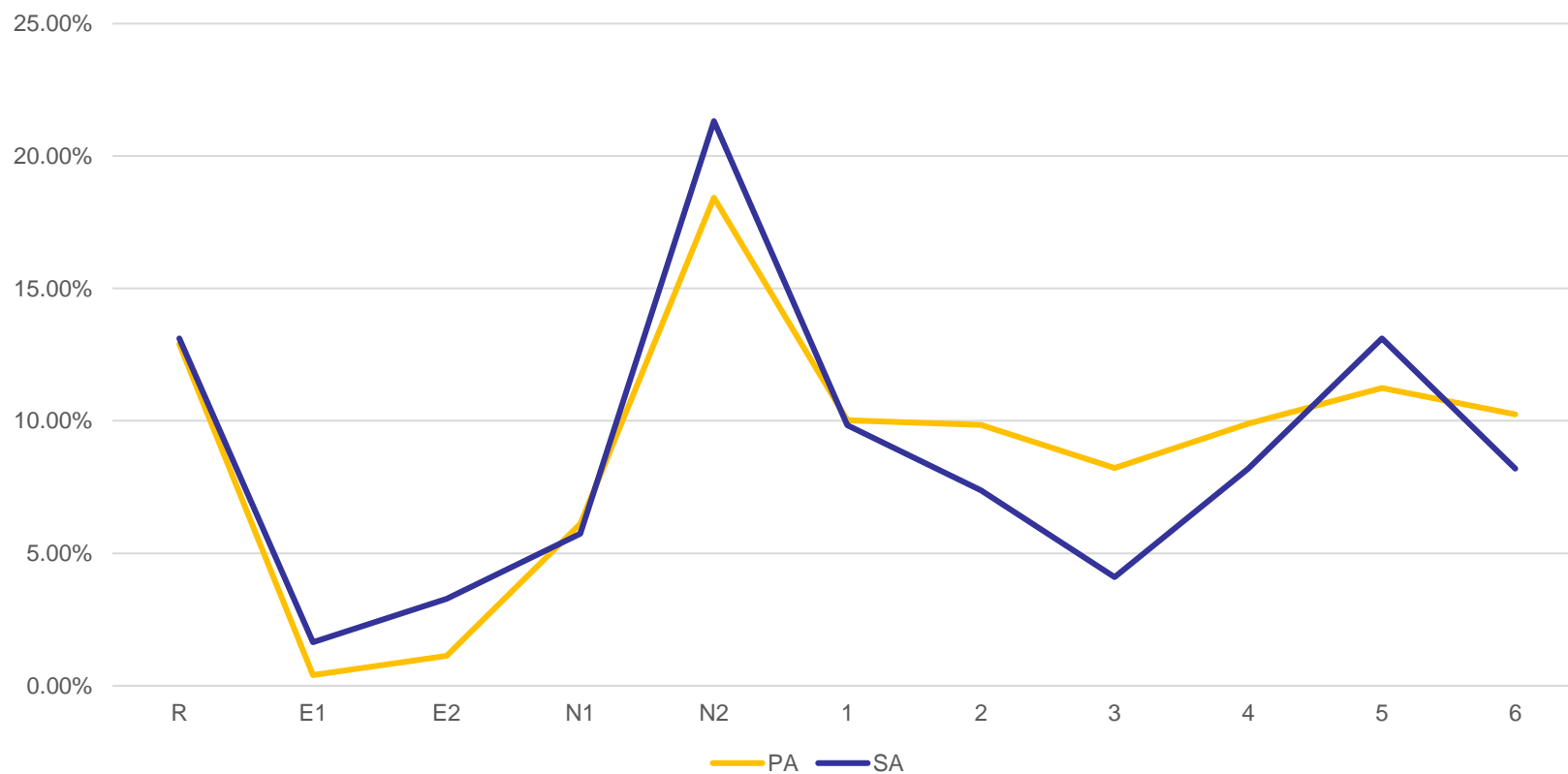
Year Groups

- Primary PA – N2 18%, R 13% Av 10% across Year 1 to 6, lowest year 3 at 8% but lowest pupil numbers
- Primary SA – N2 21%, R 13% Year 5 highest at 13%, lowest year 3 at 4%
- Secondary PA – Year 7 (17%) Av 21% Year 8-10, Year 11 (18%)
- Secondary SA – Year 7 (10%) Av 22% Year 8-11, Year 10 (25%)
- Special PA – Average 6% Year 1 to 5, rising to 10% in Year 6, with Year
- 11 highest at 12%
- Special SA – Highest Year 9 at 25%, Year 10-11 (18%) and Year 6 (14%)
- PRU PA – Highest Year 9 (24%), 10 (33%) and 11 (36%) and same for SA Year 9 (22%), 10 (27%) and Year 11 (44%)

See following graph

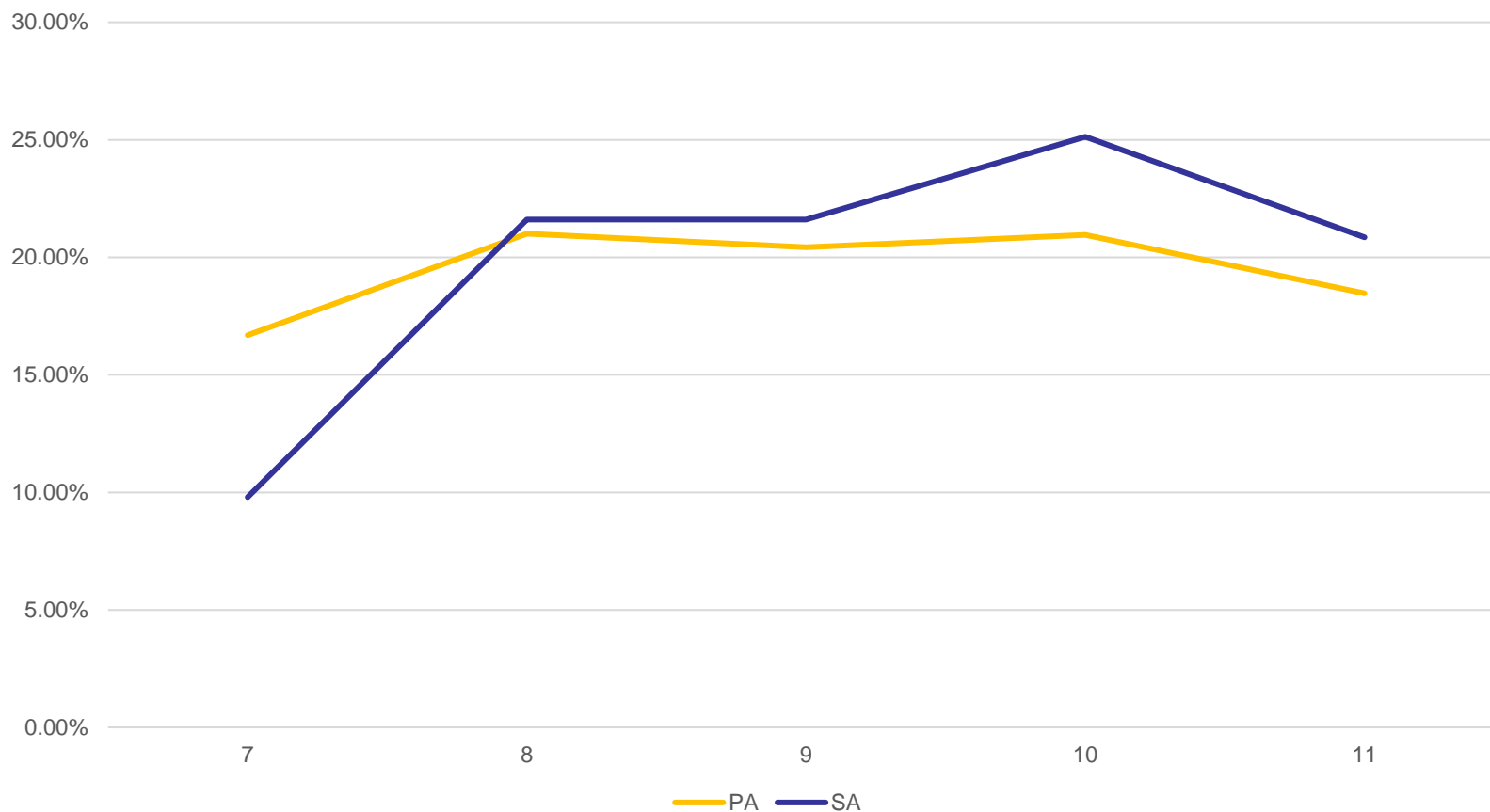# Primary – percentage of those who were PA or SA in Spring Term by year group

Primary School PA/SA Year chart

Secondary – percentage of those who were PA or SA in Spring Term by year group

Secondary School PA/SA year chart

this is Redcar & Cleveland

Ward Data

5 Highest PA wards:

- ☐ Grangetown(28%) Highest in Secondary(41%) by 7% of those in ward
- ☐ Teesville (28%) Highest in Primary by 3% of those in ward
- ☐ Eston(26%)
- ☐ South bank(26%)
- ☐ Loftus(25%)

5 Highest SA Wards:

- ☐ Grangetown(4%)
- ☐ Loftus.(4%) (Highest in Secondary(8%) by 0.5%)
- ☐ Eston(3%)
- ☐ Ormesby(3%)
- ☐ Newcomen(3%)

Lockwood contains highest primary 4%

Place-based

Data that could be used for choosing placed-based

- ❑ Area jigsaw and then overlay with education data
- ❑ Attendance
- ❑ Suspensions
- ❑ Perm Exclusions
- ❑ Assessments / Qualifications
- ❑ NEET
- ❑ Youth Unemployment
- ❑ Wider school intelligence

Other

- ❑ Community assets
- ❑ School engagement
- ❑ Inward investment / economic development