Elmwood School

Spring Term 2022-2023 Target Group Monitoring Document

FSM & LA	C % working	at or abov	e expected	progress
Year Group	Reading	Writing	Maths	Science
KS3 (26+9)	89%	79%	89%	97%
KS4 (13+4)	100%		100%	67%

Progress is strong within the LAC population at KS3 and KS4. Greater stretch evident at KS4 LACs.
Positive shift in those working above expected progress within reading at KS3 FSM & LAC.
KS3 LAC progress in writing and science is significant.

Improvements / Challenges: KS4 LAC cohort in English & Science, question are they

NFSM S	% working a	t or above e	expected pr	ogress
Year Group	Reading	Writing	Maths	Science
KS3 (11)	82%	64%	82%	100%
KS4 (5)	10	100%		50%



Clo	sing the Gap	% needed	to make 0 g	ар	762-6-6-6-6-6-6-6-6-6-6-6-6-6-6-6-6-6-6-
Year Group	Reading	Writing	Maths	Science	% weightage
KS3 (46)	7	15	7	-3	2% = 1 pupil
KS4 (22)	0		0	17	5% = 1 pupil

Review previous steps:

1. Identify pupils and justifications for working below expected progress in KS3 LAC and FSM (reading and writing). Are they within the C&L pathway or what was

Three KS3 FSM made positive reading progress shifts from AuT 2022, with 3 pupils not making any progress (2 of which are in Year 7).

Five FSM maintained below expected progress

Three KS3 LAC pupils made positive shift in reading

2. Map the progress of KS3 NFSM that are not making progress in Reading and Writing.

One KS3 NFSM in reading has maintained below expected progress from AuT 2022 to SpT 2023. Two KS3 NFSM in writing have maintained below expected progress from AuT 2022 to SpT 2023 (these pupils are not the same as the reading pupil.

Next Steps:

- 1. Greater analysis around KS4 LAC cohort in English and Science, do we need a RADY uplift to provide further stretch or have they just plateauxed?
- 2. Identify the three KS3 FSM pupils not making progress in Science.
- 3. KS3 maths NFSM cohort identify why 2 pupils falling behind - are they within the C&L pathway?
- 4. Writing progress with KS3 FSM / LAC and NFSM