## Covid-19 Recovery Premium - Academic Year 2022-23

Compass

## **Executive Summary:**

Compass School Southwark has been awarded £67,620 to facilitate recovery interventions for those students who are behind in English and Maths. This funding will be used to improve progress and outcomes for students in Year 7 and 8 who are performing significantly below expected levels and students in other year groups deemed eligible based on the impact Covid-19 has had on their academic progress.

## **Priorities:**

- 1. Identifying the gaps in learning for all students so that students are allocated to the correct intervention wave/strategy.
- 2. Identify and address other barriers to learning for target students.
- 3. Improving access to online learning for all students to improve the quality of home learning and to mitigate against the impact of further lockdowns or absences.
- 4. Delivering a programme of sustainable, tailored interventions for all students.

## **Additional Information:**

**Year 8 Catch-Up students** – In the absence of KS2 SATS data, students in Year 8 have been assessed using CAT4 Tests and Progress Tests in English and Maths. The level of intervention will be based on individual performance in these external tests and teacher judgements.

**GL CAT4 Test** – Series of online tests that measure cognitive ability in verbal reasoning, quantitative reasoning, non-verbal reasoning and spatial ability. Results form a learning profile for each student with overall results compared to national averages of student performance.

**GL Progress Tests** – Annual subject-specific tests in English, Maths and Science. Results are compared to a national average for students completing the same tests whilst also giving individual progress markers in these subject areas.

Intent		Implementation	Costing	Success Criteria	Lead	Evaluation
1	Identify specific cognitive strengths/weak nesses of all Key Stage 3 (KS3) students against national averages	<ul> <li>GL CAT4 assessment timetabled and complete testing for all KS3 students</li> <li>Data analysis to identify target groups and curriculum areas</li> <li>Create and share learning profiles for target students in with all teaching staff</li> <li>English, Mathematics and Science subject leads to show evidence of how their curriculum addresses cognitive needs of target students</li> </ul>	£3780	<ul> <li>KS3 intervention groups identified in core subjects</li> <li>Learning profiles shared with core subject leads and teams</li> <li>Core departments engage in this data and incorporate it into their curriculum (planning, tiers, implementation)</li> </ul>	BCL	
2	Identify specific gaps in expected knowledge for English, Maths and Science for students in KS3	<ul> <li>Test all KS3 students using GL Progress Tests in English, Maths and Science</li> <li>Data analysis to identify target groups and curriculum areas</li> <li>Create and share learning profiles for target students with teaching staff in the core</li> <li>Core leads to show evidence of how their curriculum addresses cognitive needs of students</li> </ul>	Part of spend stated in Row 1	<ul> <li>KS3 core intervention groups identified</li> <li>Learning profiles shared with staff</li> <li>Focus group set up to monitor progress across the curriculum</li> <li>75% of focus group working within or above target</li> <li>75% of focus group make greater than expected progress in end of year GL Progress Tests (next</li> </ul>	JRU Maths DPI English	

3	To use the RAP cycle to support Middle Leaders (pastoral/acade mic in planning subject-level catch-up programmes/ interventions (in lesson and out of lesson	<ul> <li>Internal Summative         Assessments completed and moderated</li> <li>Data analysis to cross reference external progress data with school summative assessment data</li> <li>RAP cycle is implemented for KS3 and KS4 – pastoral and academic</li> <li>Parent Pledge is utilised for KS3 as well as KS4 with a focus on catch-up required.</li> </ul>	N/A	<ul> <li>&gt;70 of Focus Group working above or within target band by the end of the year</li> <li>Subject Leads to support Academic Mentors with Study Skills planning and execution – Eng / Maths</li> <li>Parent Pledge – study support / NTP programme used and out of lesson intervention</li> </ul>	BCL	
6	Employ Academic Mentors to provide one-to- one/small group Study Skills sessions in English and Maths from Year 7-10 in the Parent Pledge programme	<ul> <li>Employing Academic         Mentors</li> <li>Students most in need in         Year 7-10 from catch-up in         English and Maths</li> <li>Teaching space created to         deliver small group         interventions – Study Skills         at KS3 and Key Skills at KS4</li> <li>Curriculum created based on         needs identified in         summative assessments and         GL CAT4 Tests/Progress         Tests</li> </ul>	£15K (After DfE subsidy)	<ul> <li>Academic mentors appointed in English and Mathematics</li> <li>Direction through Subject Lead</li> <li>Fortnightly progress updates against identified success criteria using Subject Reports on Class Charts</li> <li>&gt;70 of Focus Group working above or within target band by the end of the year in the core</li> </ul>	SMI	

7	To provide academic support and alternative curriculum opportunities for target KS4 pupils not studying a MFL	<ul> <li>Provide tailored Key Skills         (KS) curriculum for identified         students through Academic         Mentors led by Head of         Maths / Head of English</li> <li>Half-termly         reflection/planning meeting         with Key Skills Teachers</li> </ul>	£10,000	Target pupils complete and pass at least two Functional qualifications in English and Maths as part of the Key Skills curriculum	RBE	
8	To provide one-to-one/small group intervention sessions to improve Literacy and reading for target pupils	<ul> <li>Implement Accelerated Reader based interventions for target students</li> <li>Implement Bedrock based interventions for target students</li> <li>Monitor group progress across the curriculum</li> </ul>	£16,700	Target pupils close the gap with chronological reading age	EWA	
9	Create a Homework Club for catch-up students to complete work in a supervised setting	<ul> <li>Increase staffing in Library to facilitate independent learning space for students</li> <li>Librarian to staff set independent learning slots</li> <li>Sessions timetabled and communicated to students</li> </ul>	£0	Homework completion rates for target pupils >80%	EWA	

14	To identify and provide appropriate academic mentoring opportunities	<ul> <li>Implement appropriate         mentoring strategies based         on findings.</li> <li>Barriers to learning         communicated to relevant         stakeholders</li> <li>Use data to implement         appropriate intervention         strategies (success         measures will be unique to         intervention).</li> </ul>	Part of spend stated in Row 1	Year 11 target students take part in Academic Mentoring programme	SMI
18	Increase Science hours at KS3	Year 9 increase from 4 to 5 hrs per week.	£12,000	>70% of Year 9 working within or above target band.	MHU
19	NTP Regents Camp	<ul> <li>Use of National Tuition         Programme funding to provide targeted, in-house, catch-up sessions to those identified by attainment data     </li> <li>Use of external company, Regents Camp, to provide a 3-day holiday camps focusing on English and Maths</li> </ul>	£12,000 (After DfE subsidy)	<ul> <li>At least 75% of students shown to make progress over the 12-week programme (from the beginning of term until the end of term)</li> <li>Tuition sessions to have at least 75% attendance</li> <li>100% of Regents Camp pupils receive positive personalised feedback from camp leaders in their summary report</li> </ul>	SMI /BCL

Total: £69,480