TIER 1: Universal Offer:	TIER 4: Targeted Interventions:
All staff aware of disadvantaged students.	
• All staff made aware of students' reading standardised score and use recommended strategies.	Parental support and contact will
In class, barriers differentiated for. In class expectations:	continue. Regular contact to be made.
✓ seating plan,	
✓ targeted questions – at least 3 per lesson,	Staff working with the student to be made
✓ first check-in,	aware of interventions and any targets
✓ work marked first,	set.
✓ provide equipment where needed.	
 This provision will be regularly monitored through QA (see QA timetable.) 	Academic:
 Quality of Teaching and Learning high priority for <i>all staff</i>. 	PP lead check ins.
 Priority Parents' Evening bookings and other informative events (Prep for Success/Info evenings etc). 	Mentor sessions/interventions.
 Subsidised enrichment opportunities (including trips and music lessons). 	SEN intervention (if appropriate)
 Across Curriculum areas, students will be actively encouraged to participate in extra-curricular opportunities. 	
Enhanced CIAG opportunities (DB)	
 Y10 work experience support (AW/SOR/DB) 	Attendance:
• x3 Progress Reviews per academic year with follow up meetings where appropriate (PP Leads & SOR).	Clinics
	Home visits
IER 2: Curriculum Support:	Parental contact
 1:1 discussion with student (identify possible barriers) 	PCSO involvement.
 Class teacher to call home 	
 PP Curriculum Lead to monitor (along with class teacher) and support student and teacher. 	SEMH:
 Set short term curriculum targets (2 weekly check) 	Engagement work though HoH.
	Wellspring Therapist
IER 3: Academic Mentoring/Pastoral Team Support:	Nailsea Connect Worker
Round Robin collected (via forms)	CAMHs referral

- Parental meeting held
- Mentor (academic or pastoral dependent on need) meets with student fortnightly.
- Clear targets set and monitored. Shared with teaching staff and tutor.
- Directed afterschool/lunchtime interventions Homework club or subject specific sessions.