Mill Water School Preparation for their best future

FGB Agenda 15th June 2022

5pm Meeting Room B

School Development Plan Themes: -

- Relational Approach Education
- Ambitious Curriculum
- Skills for Emotional Wellbeing and Mental Health

	Item	Led by	Time	Comment	Notes
Α	Welcome, apologies, and declarations of business interest	Chair	2 minutes	Apologies received:	
Α	Business Manager Questions Budget Monitor 	РН	15 minutes		Report to follow
A	 Questions on Headteacher Report Leavers placements – Further Education, NEET Admissions - September 2022 	SP	30 minutes		Report to follow
Α	Governor Action Plan	CW	5 minutes		
Α	 Self-Evaluation Questions to aid evaluation and monitor impact Update Skills Audit Governor Web pages' review 	PC CW	30 minutes		Pre meet survey sent
A	Equality Objectives Q card Audit Practice 	BP	3 minutes		Q card sent
I	Parent/Carer Questionnaire Response 	SP	5 minutes		
A	Questions on Safeguarding • Review TAF workload • Emotional health and wellbeing • Auditing harmful sexual behaviour	JC	10 minutes		Report to follow
Α	Questions on Health and Safety • Report from Premises Manager • H&S Audit	AG SP	10 minutes		Report to follow
1	 Clerks update Developing Governing Skills – 21.6.22 at Sandy Park not Buckfast Abbey. Parent Governor Election 1.7.22 AG and JS Term end 	BP	2 minutes		
A	 Minutes and Action Points SP to implement staff training to ensure school meets requirements for GDPR regulations. Report back with training plan to next FGB 15.6.22 PC to talk with Martin Evans before next meeting, 15.6.22 Governors to read up on Mulberry Schools and Hold your Hand before next meeting 15.6.22. Clerk will send link to Mulberry Schools website. CW to help SP design questions. DK to have input. Questionnaire to be circulated at Jubilee Event on 27.5.22 Safeguarding Report at next FGB 15.6.22. 	PC/BP	2 minutes		

D	 Policies Model Policy – Staff Grievance Policy updated 	BP	2 minutes	
Α	Governor Impact Assessment	All Governors	2 minutes	
	Part 2			

Expected result from agenda item:

A = Action | D = Decision | I = Information