	LYDIATE LEARNING TRUST ENGAGE, ENABLE, EMPOWER	
Meeting	Board of Directors	
Date & Time	Tuesday 12 th May 2020 from 3.30pm to 5.30pm by Skype due to COVID 19 social distancing	

Agenda

	Description	Paper	Lead	Timing
1	Welcome and any apologies for absence		Chair	3.30 3.45
2	Declaration of any personal or business interests for items on the agenda			
3	Urgent Items for 'Any Other Business'			
4	Review and acceptance of minutes of the previous meeting 31.3.20	Y		
5	Actions update or matters arising from the previous full LLT Board minutes. 31.3.20			
6	Review and acceptance of the Minutes of the Extraordinary Board – Studio Closure 20.4.20	Y		
7	Actions update or matters arising from the previous Extraordinary Board – Studio Closure 20.4.20			

8	Confirmation of the Head Teacher Appointment at Deyes – now ratified		Ann Stahler	3.45 3.50
9	Admissions – CSSA		Ann Stahler	3.50 4.00
10	Update Corona Virus (COVID19) • National discussions /key issues		Ann Stahler	4.00 4.10
11	Review of Scheme of Delegation and the role of the LLT Board and the AGCs in Planning, Implementing and Monitoring the Re-opening of Trust schools		Ann Stahler	4.10 4.40
12	Governance Self-Assessment – Revised Timing & Next Steps		Ann Stahler/ Deborah Moss	4.40 4.50
13	Update on Calculated Grades 2020		Wendy Jack	4.50 5.00
14	Priority Areas for Internal Audit		John Halstead	5.00 5.10
15	 LLT Trust Contribution Proposal and Policy Update on key points from March's Management Accounts 		John Halstead	5.10 5.25
16	Studio Closure Progress/Risk Management Report	Y	Paul Haselden/ Vickie Sumner	5.25 5.35

17	Update on follow up letter to Paul Mudd	Ann Stahler	5.35 5.40
18	Any Other Business • 14 th May Webinar – DM • Governor Hub Meetings - DM	Chair	5.40 5.45
	Date and Time of Next Meeting		
19	Timings to be confirmed but currently –		
	Extraordinary LLT Board (Studio Closure) Monday 1 st June 2020 – 5.30pm – 6.30pm by virtual method.	Chair	5.45
	** sub committees in-between		
	Tuesday 7 th July LLT Board incl. Studio Closure – 5.30pm – 7.30pm by virtual method		