



advance of the meeting.

BRIGHTON HOVE & SUSSEX SIXTH FORM COLLEGE MEETING OF THE SEARCH AND GOVERNANCE COMMITTEE TO BE HELD ON WEDNESDAY 18TH NOVEMBER 2020 AT 6.00 P.M. VIA M. TEAMS CONFIDENTIAL

AGENDA

		START TIME	ACTION	PAPER	LEAD
1.1	Apologies for Absence and Welcomes	6.00	Note	Oral	Clerk
1.2	Minutes of the last meeting held on 5 th October 2020	6.02	Approve	Item 1.2	Chair
1.3	Matters Arising	6.05	Discussion	Refer Minutes	Chair
1.4	Declaration of Interests	6.10	Note	Oral	All
2.1	Membership of Corporation and Committees - Review Governor recruitment process/interim arrangements for the Designated Safeguarding Lead Governor Papers:	6.12	Discussion/ Recommendations	Item 2.1 Front sheet	Chair/LEP
2.1	for the Designated Safeguarding Lead Governor	6.12	Discussion/ Recommendations	Item 2.1 Front sheet	Chair/LEP
	 a) Corporation Membership Schedule b) Committee Membership Schedule c) Members' Terms of Office Schedule d) Governor Recruitment and Succession Planning Policy e) Role Description for Designated Lead Safeguarding Governor f) Excerpt from Safeguarding Policy - roles and 			2.1a 2.1b 2.1c 2.1d 2.1e 2.1f	
2.2	responsibilities Governance Self-Assessment Report (SAR) – review and recommend to Corporation the revised SAR	6.40	Discussion/ Recommendations	Item 2.2	Chair/LEP

POLICIES AND OTHER DOCUMENTS									
-	None	-	-	-	-				
SECTION 4: OTHER MATTERS									
4.1	Any Other Business	6.55	Discussion	Item 4.1	Chair				
4.2	Date of Next Meeting – Tuesday 8th December 2020 at 5.00 p.m. (if required)	7.00	Note	Oral	Chair				

c.c.

<u>Members of the Committee:</u> William Baldwin (Principal), Jo Davis (Governor and Chair of Audit Committee), Gillian Hampden-Thompson (Governor and Chair of Q & C Committee), Marcus Palmer (Chair of Resources Committee) Neil Perry (Vice-Chair of Governors, Chair of S & G Committee and Remuneration Committee), Sandra Prail (Chair of Governors), Tom Wolfenden (Vice-Chair of Governors)

In attendance: Louise Pennington (Governance Director/Clerk to the Corporation) Copies for information: SMT