GITY OF GLASGOW COLLEGE

Board of Management

Meeting to be held on Wednesday 14 March 2018 at 1700 hours in Room C.06.106, Riverside Campus

The 5th meeting of the Board of Management (Session 2017-18) will be held at 1700 hours on Wednesday 14 March 2018 in Room C.06.106, City Campus, 190 Cathedral Street, Glasgow G4 0RF.

| Agenda | | Paper | Lead | |
|-------------------------------|---|-------------|--------|-------|
| 1. | Apologies for Absence | | | Chair |
| 2. | Declarations of Interest | | | Chair |
| ltom | an for Approval | | | |
| Items for Approval | | | | |
| 3. | Minute of the previous Board of Management Meeting | | | |
| | - Meeting held on Wednesday 14 February 2018 | | BoM5-A | Chair |
| 4. | Strategic Risk Review | | BoM5-B | PC |
| | | | | |
| Items for Discussion/Decision | | | | |
| 5. | Chair's Remarks | | | AB |
| 6. | Principal's Report (including Leadership Reorganisation Updat | BoM5-L | PL | |
| 7. | Property Disposals Update | | BoM5-C | FS |
| 8. | Financial Plan 2017-18 Update | | BoM5-D | ST |
| | | | | |
| Items for Noting | | | | |
| 9. | National Bargaining Update | (To Follow) | BoM5-E | PL |
| 10. | Glasgow College's Regional Board – Regional Briefing | | BoM5-F | PC |
| | | | | |

11. Reports from Board Committees

Committee Items for Approval** 11.1

Convener

11.1.1 College Student Accommodation Charges 2018-19

BoM5-G

ST

11.1.2 Foundation Application

BoM5-H

ST

Committee Minutes** 11.2

Convener

11.2.1 Students, Staff & Equalities Committee

31 January 2018

BoM5-I

11.2.2 Audit Committee

21 February 2018

BoM5-J

11.2.3 Art Foundation

28 February 2018

(To Follow)

BoM5-K

- 12. Any Other Notified Business
- 13. Disclosability of Papers
- 14. Date of Next Meeting

Wednesday 6 June 2018

^{*}Items for noting/information will not be discussed unless any Board member has an issue they wish to raise within the Reports

^{**} Committee Conveners' comments will be limited to further updates post-committee meeting as required, although members may ask for further information