

## **Board of Governors**

## Agenda for the meeting to be held on

## 17 October 2018 at 10.30am in the T-Pod, Learning Hub, Waterside Campus

At 10am, there will be a further chance for Board members to hear the Vice Chancellor's presentation to the previous Board meeting

- 1. Welcome, Apologies, Quorum
- 2. Declarations of Interest
- 3. Succession Planning (Board members only for this item)

Chair

4. Confidential Minutes of the Meeting held on 19 September

Chair

- 10.45am Executive colleagues join the meeting
- 5. Faculty of Arts, Science and Technology, Paper A

Dean of FAST

- 6. Minutes of the Meeting of 19 September 2018
- 7. Action List and Matters Arising, Paper B
- 8. Waterside Update, Paper C

Chief Operating Officer

9. Operational Plan Performance Review, Paper D

**Chief Operating Officer** 

10. Bond Covenant Issue, Paper E

**Chief Operating Officer** 

- 11. Academic Governance and Assurance
  - Options for the Academic Assurance Working Group, Paper F
  - Academic Governance at the University, Paper G

Clerk, Director of Student and Academic Services

- 12. \*OfS Registration Decision, Paper H
- 13. Revised Prevent Duty Guidance, Paper I

Director of Student and Academic Services

14.\*Management Accounts, Paper J

Apologies from the Director and Deputy Director of Finance. Questions and comments should be made by email to the Director of Finance

- 15. Indemnity to University Company Directors and Board Members, Paper K Clerk
- 16. Remuneration Committee Annual Report to the Board, Paper L Chair of the Remuneration Committee
- 17. Training and Development for Board Members, Paper M Clerk
- 18. \*Ratification of Signatures under Seal, Paper N
- 19. Policy Reviews, Paper O

Director of HR, Marketing and International Relations

- 20. Any Other Business
- 21. Confirmation of availability of papers
- 22. Dates of forthcoming meetings:
  - PAC, 13 November
  - Audit Committee, 14 November
  - Board of Governors, 21 November
  - Treasury Committee, Board of Governors, Christmas lunch, 12 December