Action

# University of Bath Faculty of Science



Meeting Place Date		1 West, Room 3	<b>BOARD OF STUDIES FOR THE FACULTY OF SCIENCE</b> 1 West, Room 3.30 Wednesday 10 October 2018 at 14:15	
Present	:	Professor N Brook	Dean of Science (Chair)	

	Dr R Bradford Professor A Burrows Dr S Flower Dr A Gorbach Dr A Hayes Dr M Jones Professor E O'Neill Ms E Rimmer Dr P Snow Dr G Stothart Professor D Tosh Professor S G Ward Dr J White	Department of Computer Science Head of Department of Chemistry Department of Chemistry Department of Physics Associate Dean (Learning and Teaching) Department of Chemistry Head of Department of Computer Science Undergraduate Representative (Natural Sciences) Head of Natural Sciences Faculty of Humanities and Social Sciences Head of Department of Biology and Biochemistry Head of Department of Pharmacy and Pharmacology Department of Mathematical Sciences
In attendance	Mrs M Hallett Mrs A L Harper	Faculty Assistant Registrar (Secretary) Faculty of Science (Observer)
Apologies	Dr F Bisset Professor C Bowen Professor F Burstall Dr N Fotaki Dr S Gebhard Ms A Lobo Professor P Milewski Professor C Mundell Dr A Preston Dr F Qin Professor C Wilson	Learning Partnerships Office Faculty of Engineering and Design Department of Mathematical Sciences Department of Pharmacy and Pharmacology Department of Biology and Biochemistry Students' Union (SU) Sabbatical Officer (Community) Head of Department of Mathematical Sciences Head of Department of Physics Department of Biology and Biochemistry School of Management Associate Dean (Research)

### 6657 MINUTES OF PREVIOUS MEETING

The Board approved the minutes of the previous meeting of the Board held on 19 September 2018 (Paper 47).

# 6658 MATTERS ARISING M6634 MATTERS ARISING

The Board noted that reports back had not yet been received from representatives from the Departments of Biology and Biochemistry, and Physics, on ongoing curriculum transformation discussions in SSLCs. However, the Board noted that timescales for curriculum transformation had changed, including mechanisms for capturing student feedback, clarification of which would be issued centrally soon.

### M6637 REVIEW OF DEPARTMENT COMMITTEE MEMBERSHIPS

The Board noted that the Department of Physics' Committee memberships were yet to be received.

Physics HoD

The Chair encouraged Departments to publish their Committee memberships on internal Department wiki pages, together with associated organograms, in order to ensure transparency, in line with Athena Swan.

# 6659 CHAIR'S BUSINESS

- The MSc Computer Science online delivery (in partnership with Wiley) was approved by APC on 26 September and will be considered for approval by FLTQC at its meeting on 17 October.
- The recently approved MSc Computer Science Degree Apprenticeship with JP Morgan is running well, with future possibilities involving other companies being explored.
- Liz Gould has replaced Rachel Tomson as Faculty Accountant, following Rachel's retirement.
- A Review of Enterprise, Entrepreneurship and Innovation has revealed a need for more effective and accountable leadership, and a USP in this area. The Review recommended that city and regional links in this area be established and strengthened, e.g. a member of RIS has been seconded to join the West of England Combined Authority.
- The Deputy Vice-Chancellor and Provost and Acting Vice-Chancellor, Professor B Morley, will Chair a new Health and Wellbeing Steering Group which will oversee the development of a health and wellbeing action plan. Members of the Senior Management Team have attended a Mental Health First Aid session and the Faculty is in the process of arranging its second, bespoke, half-day mental health training session for staff. The Board noted that the Director of Student Services will review the effectiveness of the University of Bristol's policy for students to opt-in for parents to be contacted if concerns arise during a student's time at the University regarding mental health. The Board noted that approx. 95% of the University of Bristol's new intake opted-in to this arrangement for 2018/19.
- A Digital Review of the University's operational IT systems has recommended greater joined-up thinking regarding IT systems; it was unclear how this would be applied to engaging with research IT infrastructure.
- As part of the Major Equipment Fund, phase 1 of the high performance computing plan has been given approval along with approval for a NMR replacement and a new autoclave for Biology and Biochemistry.
- The Students' Union Top 10 was circulated to HoDs yesterday (9 October) for feedback prior to wider circulation.

### 6660 ANY OTHER BUSINESS

There was none.