Preparing for an RAE and cultivating a vibrant research environment

Gail Taylor visit August 2024

UK RAE Key facts 1,878 ARP 76,132 185.594 academic staff research outputs number of **UK universities** whose research 6.781 was assessed impact case studies 900 ub-panels The overall quality of submissions was judged, on average to be: 2% **43**0/ 14% world-leading internationally recognised recognised excellent internationall nationally



University of the Year 2024



9th **in the world** QS World University Rankings 2025



Founded in 1826

a non-religious university of radical thinkers who admitted women and men on an equal basis.

Now the largest university in the UK – 50,000

27% of students are from China



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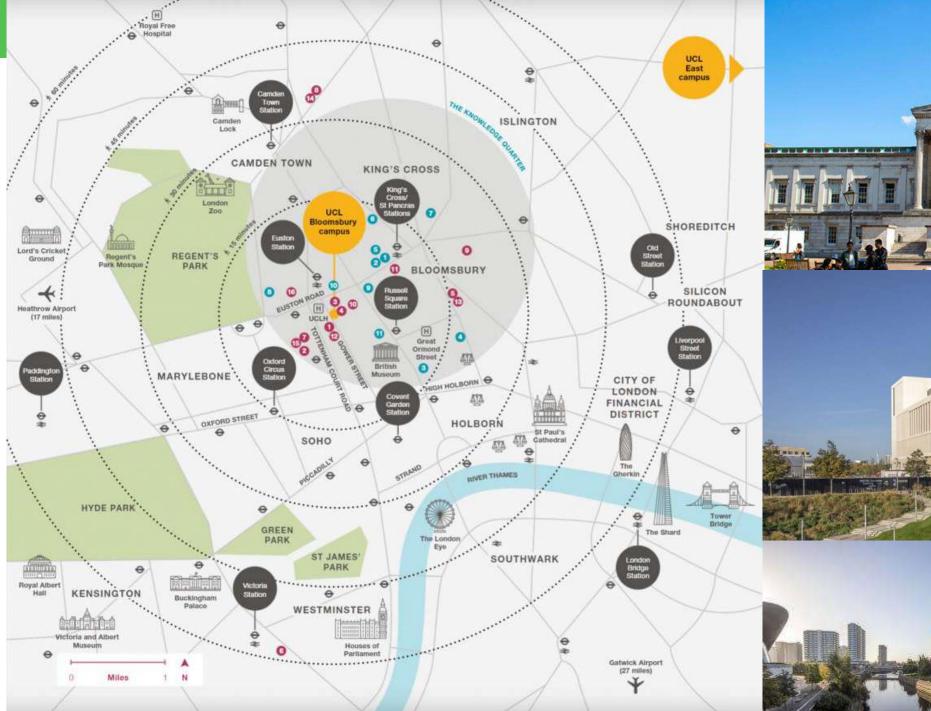


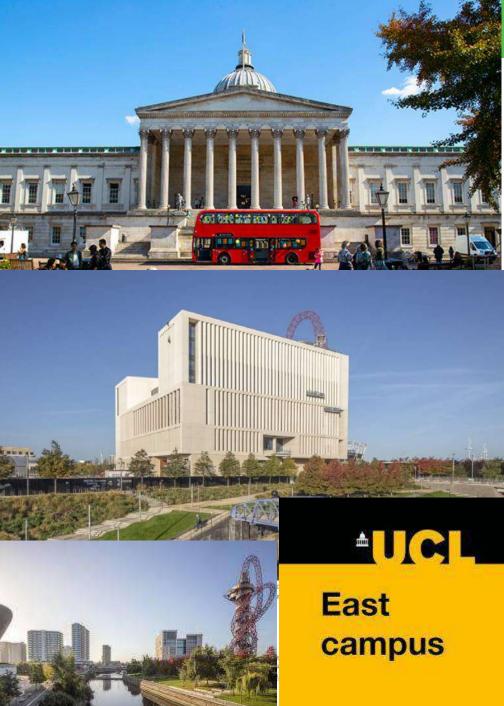
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Five Divisions make up the Faculty of Life Sciences



Faculty of Life Sciences







Sainsbury's Wellcome Centre: Brain and behaviour



Gatsby Computational Neurosciences

Biosciences

Cell and Molecular Science

- More than 200 Professors of Life Sciences across Five Divisions
- > Over 3,000 students studying Life Sciences
- 12 Departments across two campuses
- ➤ A budget in excess of £150 M annually



How do we ensure a dynamic and vibrant research environment?



QS World Rankings by Subject 2024

AugustAugustPharmacy &
PharmacologyUnderstandQS World Rankings by Subject 2024

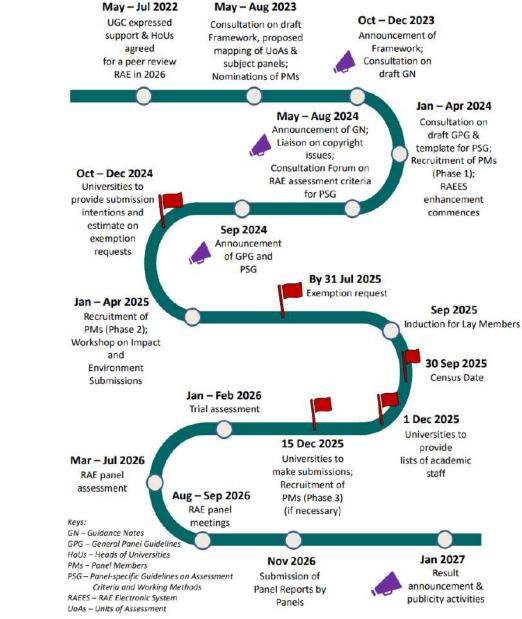


Medicine – 6th Anatomy and Physiology – 8th

研究評審工作 Research Assessment Exercise 2026 IIONG KONG

UCL

RAE 2026 Roadmap



HK- 8 universities

Getting RAE Ready – why it matters

•provide accountability for public investment in research and produce evidence of the benefits of this investment

•provide benchmarking information and establish reputational yardsticks, for use in the higher education sector and for public information

•inform the selective allocation of funding for research



Outputs: The sub-panels will assess the quality of submitted research outputs in terms of their **'originality, significance and rigour**', with reference to international research quality standards. This element will carry a weighting of **65 per cent** in the overall outcome awarded to each submission.

Impact: The sub-panels will assess the 'reach and significance' of impacts on the economy, society, culture, public policy or services, health, the environment or quality of life that were underpinned by excellent research conducted in the submitted unit. This element will carry a weighting of **20 per cent**.

Environment: The sub-panels will assess the research environment in terms of its 'vitality and sustainability', including the approach to enabling impact from its research, and its contribution to the vitality and sustainability of the wider discipline or research base. This element will carry a weighting of **15 per cent**

Environment Statement- what makes a good one?

UK – the 'Environment' and culture part of the REF assessment is increasing in importance – it will be known as 'People Culture and Environment' in REF29/30

[•]*vitality and sustainability*', including the approach to enabling impact from its research, and its contribution to the vitality and sustainability of the wider discipline or research base' **REF21 UK** 15%

'an **inclusive and collaborative** research system that supports a **diversity** of people, ideas, institutions, methodologies, outputs, and activities **REF29/30 UK'** 20%

Times are changing and we need to be mindful of these changes

Strategy, mission and vision

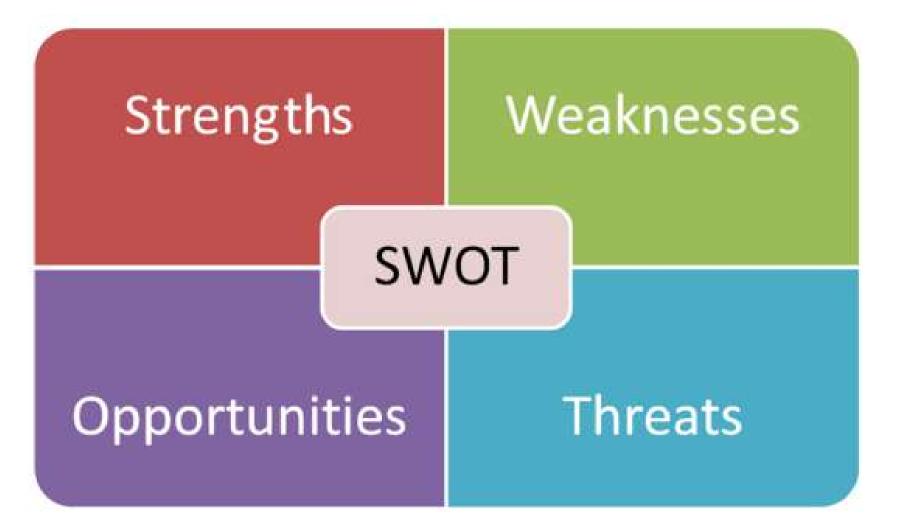




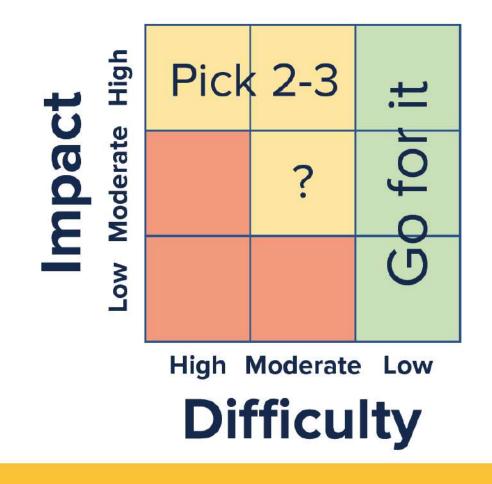
https://www.smartdraw.com/strategic-planning/strategic-planning-process-start-to-finish.htm

Strategy, mission and vision





Difficulty vs Impact

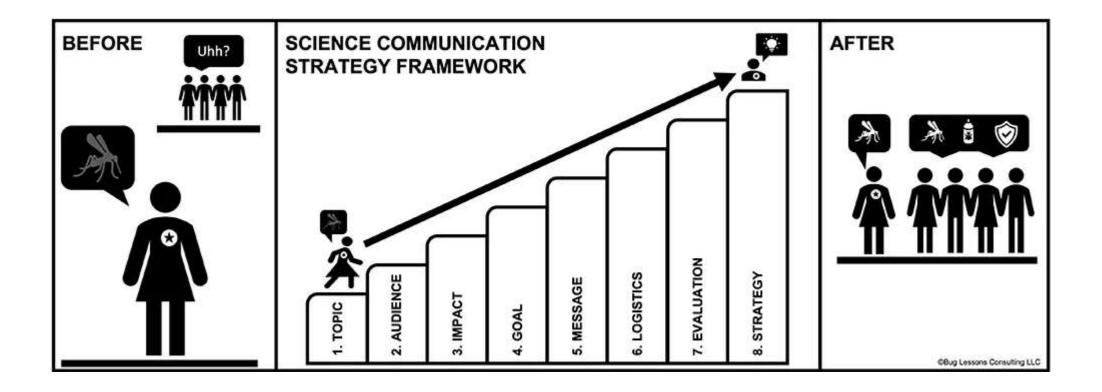


Pick 2-5 and develop an action plan with early wins and more challenging targets



After Bain Corporation

What else?? COMMUNICATION



Weekly email, monthly blog, termly newsletter, making news stories for external partners

What else?? INTERACTIONS



Create multiple opportunities for less formal interactions – getting people out of labs and offices

INTELLIGENCE to pump prime

Sticky spaces – create space for interactions



What else?? The power of early career people



Empower and enable – give ECR responsibility very early to take on leadership roles

Discipline-based studiy versus interdisciplinary?



Priming

Thank you!