

### **1. What activities are recognised by the workload model for Chemistry staff?**

Lecturing, tutoring, lab demonstrating, project supervision, PhD supervision, School funded research, line management, externally funded research, grant applications, administrative roles, citizenship

### **2. What tariffs are associated with each activity (i.e. how much time is allocated for each activity) for Chemistry staff?**

- Lecturing – 60 hours per 10 credits plus 0.2-0.4 hours per student per 10 credits depending on the precise assessment method – where lecture courses are shared the allocation is shared based on the fraction taught. Allocation is doubled where new material is taught to reflect preparation time
- Academic tutorials – 3 hours per tutorial per tutorial group per 1-hour tutorial
- Personal tutorials – 3 hours per tutee per year
- Final year project supervision – 40 hours per student
- Lab demonstrating – hours spent in the lab
- PhD student supervision 100 hours per student per year.
- Research Grant Leadership – Time allocated as recovered from the research councils
- Research grant writing 0.18 hours per £1k value up to £350k then 0.6 hours per £1k thereafter. With co-applications, time is allocated as per the internal financial split.
- Researchers receive up to 165 hours of research scholarship time per year, depending on role and time funded on research grant.

### **3. How is the total workload of a member of Chemistry staff modelled (i.e. what protocol is used to combine tariffs)?**

We use an hours-based model to calculate the tariff for individual activities and these are combined to give a workload total.

### **4. What formal guidance is given to managers relating to the link between contracts of employment and the calculated workloads of Chemistry staff? In particular:**

#### **(a) What are the maximum and minimum permissible tariffed workloads for a member of staff in a full-time role?**

There is no formal maximum and minimum permissible workload, some activities can be redistributed across staff to balance out inconsistencies.

#### **(b) What are the broad subcategories of activity (such as Teaching or Research) recognised in academic roles?**

Teaching, Research, Administration

#### **(c) What is the division of total workload between these subcategories in contracts of employment (e.g. 40% Teaching,**

**60% Research)? How does this division relate to modelled workload?**

Modelled workload is approx. 40% teaching, 40% research, 20% admin

**(d) How are part-time contracts modelled differently to full-time contracts?**

Part time staff have a reduced, prorated workload target according to their FTE. Individual activities attract the same number of hours as full-time staff, but certain general allocations (such as personal research allowance and citizenship) are prorated by FTE.

**(e) What is the intended relationship between modelled workload and true workload? (e.g. modelled workload is expected to be 20% less than true workload, or to match true workload, or to exceed true workload by 20%)**

Match true workload – tariffs for activities are calculated to reflect how long activities are expected to take to complete.