



What is Science Policy?



- Campaigning for evidence based legislation
- Ensuring our scientists are supported
- Protecting the UK's world class Science base? Or not?
- Addressing specific issues
- Science in the context of culture and cultural challenges

Where do people work?



- Government
- Local Government
- Parliaments Westminster, DAs, EU
- Charities
- Professional bodies
- Private sector
- Consultancy
- International bodies WHO, WTO, UN

Why go into policy work?



- Hugely diverse
- Skills applicable to many other careers
- Wide national and international demand
- Can often make a difference quickly
- High level interactions
- Salary range of £25k to £100k



Skills & knowledge requirement



- Good at detail but understand big picture
- Explain science to lay audiences
- Knowledge of business and politics
- How science and research works
- Public engagement
- Lobbying
- Interpersonal skills



Examples of policy work



- Common agricultural policy
- Vaccination campaigns
- Environmental impacts
- National curriculum
- Disability living allowance
- Organ donation
- Student fees
- International aid
- Regional issues planning
- Biodiversity
- Professional training



Important to know that...



- Lots of tight deadlines
- Often working outside your comfort zone
- Not a nine to five job. Networking!
- Media interest and controversy
- Very rewarding!



My Career



- BSc & Ph.D Biotechnology (diagnostics)
- Research in Government
- Leading grant programmes and science policy issues
- Five years in Japan Trade Policy
- Lead UK negotiator for EU environmental Regs
- Charity sector Business and Technical Director
- Society of Biology, Chief Executive



Society of Biology policy work



- Media articles and interviews
- Web, social media communication
- Education, science policy, funding
- Giving evidence and finding evidence
- Interacting with government(s)
- Supporting member interests bringing the sector together.





