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Education Strategy at the Biochemical Society:

- **Primary to secondary schools...** enthuse about science, encourage scientific literacy
- **Post 16 science education...** curriculum support, grants, teachers workshops
- **Undergraduate, Postgraduate, Postdoctoral...** careers advice, grants, scientific meetings
- **Policy...** science curriculum
- **Communications...** member's magazine, web, events, workshops

My questions to the teachers at EMBO:

- What are the differing teaching experiences (positive and negative) with science curriculum strategy across Europe?
- Is there a mismatch between the flow of science education at schools and universities?
- How can we build closer relationships and links between schools, universities, industry and academia?
- Are we as institutions missing the point and not inspiring enough students when trying to communicate science?
- What more can professional science organisations do for teachers?
- How best can we help develop scientifically literate populations?