

ONE WEEK COURSE FOR EUROPEAN TEACHERS OF SCIENCE

MAKING SCIENCE MORE ATTRACTIVE

CHELTENHAM: SATURDAY 3 JUNE – SUNDAY 11 JUNE 2017

DRAFT PROGRAMME

DAY & DATE	MORNING	AFTERNOON	EVENING
SATURDAY 3 JUNE			Arrive Cheltenham
SUNDAY 4 JUNE	0830- Welcome and Visit London 2000 Visit the Science Museum and Natural History Museum		
MONDAY 5 JUNE	0900- Introduction 1000 1030- Lecture: The National Curriculum 1300 in Science and the Teaching of Science in British Schools (primary & secondary)	1400- Lectures: “New approaches to 1700 teaching Science and Technology – making secondary science classes more relevant to the world of work” and “Making science more attractive”	
TUESDAY 6 JUNE	0830- Day visit to a primary or secondary school 1600 Observe science lessons and opportunity for discussion with teachers		Optional evening in a traditional pub
WEDNESDAY 7 JUNE	0930- Attend Cheltenham Science Festival 1315 Events for Schools (primary or secondary)	1400- Introduction to CLIL (Content and 1730 Language Integrated Learning) focusing on Science (secondary level)	
THURSDAY 8 JUNE	0830- Day visit to a primary or secondary school 1600 Observe science lessons and opportunity for discussion with teachers		Free for Individual Attendance at Science Festival Events
FRIDAY 9 JUNE	0930- Attend Cheltenham Science Festival 1315 Events for schools (primary or secondary) Visit the Festival Discover Zone (Interactive Exhibition)	1430- Feedback discussion on 1630 school visits. Group discussion comparing the Teaching of Science in the different countries represented – curriculum, materials, methods, standards, assessment, national education policies etc. with a British Science teacher. 1630- Evaluation Session 1730	Free for Individual Attendance at Science Festival Events
SATURDAY 10 JUNE	0930- Attend Cheltenham Science Festival 1130 event	Optional visit to Oxford and The Cotswold village of Burford	
SUNDAY 11 JUNE	Depart Cheltenham		