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Be inspired to inspire

O reasons to visit TES Education 2008

Six seminar zones offering focused up-to-date CPD training on the issues that matter to you.

Inspiration

Need some inspiration? To bring an added zest to your teaching, make sure you attend these dynamic sessions. Speakers include well known experts Fintan O'Regan, Laura Henry, Dr Mark Biddiss and Jenny Mosley to name a selection.

Early Years and Primary Teaching & Learning

For all those specialists in Early Years and Primary, these sessions are for your career development. Topics include the new primary frameworks for maths and english, Brain Gym, Synthetic Phonics and the Early Years Foundation Stage. We have a great line-up of speakers, Peter Dudley, Jennie Lindon, Maggie Johnson and Jan Dubiel are just a few of them.

Science - Subject Focus

Keep up to date with recent developments and move science forward in your school. Come along and be part of the fascinating and useful presentations from some of the best speakers in science education. ASE have arranged a first-class line-up to cover new and exciting developments in science teaching and learning, new ideas in pedagogy and new ways of attracting and exciting pupils.

ICT - Early Years and Primary

Explore some of the latest issues surrounding personalised learning specific to early years and primary education. See practical demonstrations and inspiring examples of how you can use ICT to support and motivate children and their parents in their learning. Book early as these sessions will fill quickly!

Leadership/ Work Life Balance

Whether you're leading a school or pupils in your classroom or setting, find out how to be more inspirational, motivational and effective. You will also be able to get help balancing your work with your lifestyle to increase personal satisfaction and motivation.

Creativity

These sessions are designed to be fun and informative. Packed full of practical ideas for you to take back to your classroom or setting. Speakers include some of your favourite experts, Alice Sharp, authors Penny Tassoni and Pie Corbett.



Learn from the experts about the latest ICT solutions available to support



Join leading educational thinkers, practitioners and policy makers to understand the latest changes affecting your sector

Compare and source new resources from thousands on display across the curriculum



Find out more about the EYFS and new primary frameworks from some of the nation's top experts

Develop your skills and confidence at more than 60 inspirational seminars on offer

Get the latest information and advice in the new Policy in Practice zone



See products demonstrated, test them out for yourself, have your questions answered



Take advantage of show discounts special offers and free samples

Network and share best practice with practitioners, exhibitors and your community

Gain valuable advice, support and practical solutions to implement in the classroom

How to get to Olympia

Its quicker and easier to travel by public transport

Train or tube

Kensington Olympia station is linked to mainline stations including Victoria and Kings Cross. By tube, take the District line direct or the Piccadilly line to Earls Court and change. Or 10 minute walk from Earls Court. For the latest information visit **www.tfl.gov.uk**

Bus

Routes 9, 10, 27, 28 alight at Olympia on Hammersmith Road and no. 49 alights at Holland Road.

Car

Easily accessible from the M4, M40 and M3. Car parking can be pre-booked by calling **0871 871 9809** or online at **www.eco.co.uk** For further information visit **www.teachingexhibitions.co.uk**

Seminar Programme

11:00-12:00

Key Inspiration Early Years & Primary Teaching & Learning Science - Subject Focus ICT - Early Years and Primary

Friday 10 October

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Staying Calm; Ideas to Support Adults 11:00-12:00 & Children to Feel Relaxed and Refreshed Sarah Bentley, Education Consultant, Jenny Mosley Consultancies	0 Not Or an ICT Laura H
The Mental Health Foundation research highlighted the fact that one in five children has emotional health problems. In other words many children are at the extreme end of the chaotic spectrum. Our own practical research of running circle times for millions of children over the years has shown us that many children love stillness at	resource resource nd EYFS in
calm. We have ideas and a range of activities and visualisations which help children and adults to feel relaxed, calm and refreshed. We call them Golden Moments for children and adults.	ICT Zon
Early Years & Primary Teaching & Learning, KS1 KS2 Code F0	Talkin Anne G
Helping Children Hang on to Your Every Word 11:00-12:00 Maggie Johnson, Speech & Language Therapist Advisor 11:00-12:00	D Talking science science
If children are opting out, switching off, passively waiting for direction or guessing	classroo
randomly without focus, we need to find ways of helping them engage by making the learning experience more meaningful and rewarding. Maggie looks at ways of improving attention and concentration and considers underlying difficulties often	Science
masked by inappropriate behaviour.	Creati
Early Years & Primary Teaching & Learning, ALL STAGES Code F0	Jeremy
From Mark Making to Early Writing 11:00-12:00	
Penny Tassoni, Educational Consultant & Author	Practica
Writing is a life skill that children need to develop. This presentation looks at ways which might inspire children to write and the skills they will need in order to write. It also considers the stages that we might see as young children move from mark making its forming words and two protections.	pupils to able lea away.
making into forming words and even sentences. Creativity, EYFS KS1 Code F0	NACE C
-	Δfl Δ
Brilliant Brains! 11:00-12:00 Dr Mark Biddiss, Educational Consultant, INSPIREducation	0 – supp Peter D
A lively and intriguing (and fun!) presentation of numerous 'Genius Thinking Tricks' designed to expand your pupil's brains. Includes novel demos, tips, tools and 'tricks' of using your brain, designed to enhance problem solving, reasoning, learning, perception and memory skills to GENIUS levels. Especially good for enhancing your	s' overviev teaching
pupils' self-esteem!	professi learn fro
Inspiration, KS2 KS3 Code F0	4 Early Ye
Leading to Avoid Pupil Failure' an Impossible Dream? Professor Tim Brighouse, London Institute of Education	Carol A
Some languages have no word for failure, except in the sense that it is an absence	of You've h
success. Our tradition however is steeped in failure: we are experts at it. If we coul define what we mean by educational success, would it be possible to have pupils, schools and a system which avoided that sort of failure which so disables both	

sential that children have positive experiences and access a range of ICT ces and equipment. This session will discuss how cost effective this is and list ces that can make this happen. We will also identify how ICT can support the n your setting. ne - Early Years & Primary, EYFS Code F06 g, Thinking and Having Fun in Science 11:00-12:00 helps learning. Find out how to promote debate and discussion in your e lessons through exciting activities. Play some brilliant games that teach e skills. Come with a sense of humour. Go away with some great ideas for the om e - Subject Focus, KS1 KS2 KS3 Code F07 ing Challenge within the 11:00-12:00 dation Stage and Key Stage 1 y Reynolds, Hilary Hollick & Louise Quinn, urn Infants and Nursery School, Hertfordshire Council cal approaches to developing and identifying gifts and talents in FS and KS1; ng pupils with choices and opportunities to challenge themselves, guiding to become independent by learning how to learn, extending the thinking of arners; the impact on learning behaviour and progress. Many ideas to take Conference, EYFS KS1 Code F08 Assessment and Progression port from the primary Framework Dudley, Director, Primary National Strategy Unit 12.30-13.30 ng on Literacy and Mathematics, in this session Peter Dudley provides an ew of the support teachers can get from the Primary Framework to improve ng and pupil progress using this area of the Framework, using successful sional learning approaches and sharing successful practice systematically to rom others. ears & Primary Teaching & Learning, KS1 KS2 Code F09 **asting for all!** Allen, Advisory Teacher for ICT & lorth Tyneside Local Authority 12.30-13.30 heard the word. You're children are doing it. But how to use it in the classroom? ession will get you started and show both how to produce your first podcast ites. How to apply the technology across both the curriculum but also the wider educational fields of home school communications and extended learning opportunities. Early Years & Primary Teaching & Learning, KS1 KS2 ALL STAGES Code F10

nly Computers! Creating

Rich Environment

Leadership / Work Life Balance, ALL STAGES

that they become resigned to their dysfunctionality?

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Code F05
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individuals that they cease to believe success is possible for them and schools so



Rhymes, Stories & Songs! Alice Sharp, Experiential Play	12.30-13.30	Unpicking t Laura Henry &
Celebrating children's play using a wide selection of exciting and s poems and stories is a fabulous way to enrich early year's experie singing and movement to the 'mix' and the engagement leads to le fun, fun, fun! This session will be as practical as possible.	nces. Add music,	We will examin requirements. requirements a operational cha
Creativity, EYFS	Code F11	Early Years & P
Bringing Out The Best Professor John Stannard, National Champion for Young Gifted & Talented Learners, CfBT Education Trust	12.30-13.30	Working Tov Phonics in t Maggie Johns
Across the system, thousands of able and talented youngsters are their potential. In this session, Professor John Stannard, National Young Gifted and Talented Learners will discuss the rewards and the more systematic attention to the needs of our most able youngstee insights from students and teachers, the session provides advice of teaching strategies, creating opportunities and the organisation of learning to show how a focus on educating the most able can deve and achievement for everyone.	Champion for benefits of paying rs. Building on on identification, f teaching and	Early phonologi The NC include: progression wh effectiveness m up by KS2. Mag practical ideas
Inspiration, KS1 KS2 KS3 KS4	Code F12	Raising Ach
Transformational Leadership - Building Schools for the Future	12.30-13.30	Language fo
Damian Allen, Elaine Ayre & Julie Young, Children's Services, K Metropolitan Borough Council	(nowsley	This session loo language skills
Successful participants in Wave 1 of the BSF Programme, Knowsh process of creating seven new learning centres. Each one will hav purpose' leadership solution as research indicates that this is the approach. As well as remodelling our buildings, curriculum and go research has been carried out which has explored leadership mod an urban context and fit for 21st Century Learning Environment. Le Management holds together and drives forward education and the to develop models which are able to respond to new governance a partnership working and integrated children's and neighbourhood continuing to deliver a curriculum that meets the needs of all child	use so that they assist their pro children who m Creativity, EYF: Inspiring Ma Dr Mark Biddis Dr Mark's popu on maths inves	
Leadership / Work Life Balance, KS3 KS4	Code F13	and stimulate c and reasoning s
Personalised Learning in an Infant School Wendy Collins, Headteacher & Ali Dibden, ICT Manager, Ranvilles Infant School, Fareham	12.30-13.30	Inspiration, AL 'Even in you Sue Cowley, E
In this session we will be talking about how we have personalised pupils' learning by using a Virtual Leaning Environment (VLE) that the classroom. We will discuss how ICT can be used for children's and can support assessment for learning. We will also demonstrat an award-winning teaching and learning resource that can be use	extends beyond self-assessment te effective use on	Misbehaviour is a variety of pra of handling mis sense of perspe
and at home to support and enhance pupils' learning.		Leadership / W
ICT Zone - Early Years & Primary, EYFS KS1	Code F14	Personalise - is it just fo
Extending Practical Work in Science through ICT	12.30-13.30	Hal MacLean,
Vicia Learning Solutions Advances in technology and changes in the curriculum present ma for extending the quality and range of practical work in secondary of these emerging technologies will be demonstrated, with advice the necessary resources and how to use them in the classroom.	science. A number	capturing learn It will include a effectively in so play. It will be a and will help yo in school.
Science - Subject Focus, KS3 KS4 POST 16	Code F15	ICT Zone - Earl
Creating Challenge within the Primary Classroom Rachel Beyer, Gifted and Talented Consultant, Telford and Wrekin Council, NACE National Committee member	12.30-13.30	Talking to L Jonathan Osbo King's College
Within this seminar, colleagues will look at a variety of techniques used to embed challenge within the Primary classroom. From plan and organisation, skills and methods will be explored which encourt	nning, to delivery	This session ex of science is im

used to embed challenge within the Primary classroom. From planning, to delivery and organisation, skills and methods will be explored which encourage pupils to think broadly and creatively within lessons that are motivating, stimulating and inspirational.

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NACE Conference, KS1 KS2
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This session explains why giving pupils opportunities to talk and use the language of science is important. It will explore ways in which pupils can be given more opportunities to talk and reason scientifically.

Science - Subject Focus, KS2 KS3 KS4	Code F23
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Leading the Way Adrienne Jones, Teachers TV	11:00-12:00				
Explore how to improve teamwork amongst staff, share the wor passion and inspiration and contribute to the school improveme extracts from Teachers TV programmes, this seminar will illustu practitioners may review and develop their thinking in key areas also provide stimulus material for professionals who want to inf learning and teaching.	ent process. Using rate ways in which s of leadership. It will				
Leadership / Work Life Balance, KS1 KS2 KS3 KS4	Code S05				
Software to excite Early Years Children Anne Sparrowhawk, Director, TEEM	11:00-12:00				
In this session we will explore the mix of titles that can work together to enhance Early Years education. Some will work well on an interactive whiteboard. Others might be tools that the children can use to paint, to explore concepts, and to practise their basic skills. The session will be a practical one, giving ideas on tried and tested effective use of software in the classroom, and considering how software can support children's personal development too. Increasingly software is available for use at school and at home too, and this session will explore some of the practical issues that this presents for managing access to the software and sharing experiences with parents.					
ICT Zone - Early Years & Primary, EYFS	Code S06				
Science Upd8: New Projects for Teaching a Skills Based Curriculum, SciQ and Evolve Nigel Heslop, Commissioning Editor Upd8 & ASE Field Office	11:00-12:00				
SciQ is a comprehensive programme to deliver 'How Science W introduce: 1). 5 E's structure for more engaging learning 2). Th teaching how science works skills 3) The UPD8 topics to apply Evolve is a whole KS3 course with an UPD8/SciQ slant.	e SciQ tools for				
Science - Subject Focus, KS3 KS4	Code S07				
Providing challenge for more able primary pupils NACE G&T Advisers and Schools	12.30-13.30				
A practical session highlighting how schools are providing chall learning process more explicit to pupils. How to use organisatio strategies to nurture the strengths of more able learners. Focus curriculum and a more creative child-led approach to topics.	nal tools and teaching				
NACE Conference, KS1	Code S08				
The Truth about the Early Years Foundation Stage Profile (EYFSP) Jan Dubiel, EYFSP Programme Leader, National Assessment	12.30-13.30				
In this session Jan Dubiel will focus on the implementation of the look at effective and purposeful assessment in the EYFS, the ro- responsibilities, requirements and expectations. Jan is Program for the Early Years Foundation Stage Profile with national respo- implementation and moderation. He will give practical advice on evidencing, recording, moderation and observing.	le of the EYFSP, nme Leader nsibility for its				
Early Years & Primary Teaching & Learning, EYFS	Code S09				
Bridges, Rockets and Waterfalls Marie Richardson, Experiential Play	12.30-13.30				
Children learn by doing, thinking and exploring. This session wi of contexts to encourage children to think and imagine. Conside to the provision of interesting and engaging resources for prom environmental ideas.	eration will be given				
Early Years & Primary Teaching & Learning, EYFS KS1	Code S10				
Storytelling for Writing - Key Stage 1 Pie Corbett, Author & former Headteacher	12.30-13.30				
Pie Corbett will present ideas for using storytelling as a precurs explain how to help children learn stories orally, develop them a own up. He will look at how language features can be built into then draw upon when composing. Everyone will leave with at le	s well as making their stories that children				



Code S11

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Creativity, KS1



Storytelling for Writing - Key Stage 2 Pie Corbett, Author & former Headteacher	14:00-15:00	Let's Talk and Listen Too! Marie Richardson, Experiential Play	15:30-16:30
Pie Corbett has been developing story making projects across the explore the role of storytelling across key stage 2 as a precursor to consider how to help children tell stories, innovate and invent their session will involve some storytelling so that everyone leaves with	writing. He will own tales. The	This session will introduce a range of ideas to help in creating an nurtures appropriate and exciting interaction. It will consider the consulting with and listening to children ensuring they feel involv	importance of
Creativity, KS2	Code S19	Early Years & Primary Teaching & Learning, EYFS KS1	Code S26
If You Don't Finish Dinner You Don't Get Dessert Fintan O'Regan, Behaviour Management Consultant	14:00-15:00	It's Not Just Baby Talk Penny Tassoni, Educational Consultant & Author	15:30-16:30
Teaching and managing children is not a democracy, it is a benign This presentation will outline some of the key principles in early ye management. In addition the differences between boys and girls w outlined in terms of providing effective pathways to learning.	ars support and	Promoting early language in babies and toddlers is vital to their la cognitive development. This seminar looks at the process by whi language is learnt and the role of the adult's relationship within the practical ways to support language learning, introduce early liter babies and toddlers who are learning a home language alongside	ch speech and his. It also looks at acy skills and help
Inspiration, KS1 KS2	Code S20	Creativity, EYFS	Code S27
Distribute the Leadership and Get a LifeOr How I Learned to Stop Worrying and Love Headship	14:00-15:00	Making Sense of Rules, Routines and Changes Maggie Johnson, Speech & Language Therapist Advisor	15:30-16:30
Kevin Harcombe, Headteacher In this session Kevin will look at the steps he has taken to develop Leadership in his own school as a means of both securing success improving job satisfaction and work life balance for all. Kevin will a he and his team are putting Pupil Voice at the centre of leadership	ion planning and Iso touch on how development.	Many under-achievers shows signs of general disorganisation an Perhaps they have language processing difficulties or cannot rea language of social behaviour and normal routine that the rest of u granted. Maggie considers practical ways in which these children capitalising on their visual strengths, resulting in improved attent behaviour and self-esteem.	d the hidden us take for n can be helped by
Leadership / Work Life Balance, KS1 KS2	Code S21	Inspiration, ALL STAGES	Code S28
Have you tried this yet?' Russell Prue, ICT Evangelist, Author & Inventor, Anderton Tiger	14:00-15:00	Workload and Well-Being - Keeping Track Sara Bubb, Author, Trainer, Researcher & Lecturer	15:30-16:30
Russell Prue is well known for his entertaining and highly informati presentations and this session promises more of the same. Russel and innovative uses of existing technologies as well as new emergi that have the capacity to influence learning and teaching.	l will look at new	In this session Sara Bubb will talk about the importance of keepin and how well you're working so that you can maintain your self-e job satisfaction and enthusiasm for working with pupils and colle	esteem, resilience,
ICT Zone - Early Years & Primary, EYFS KS1 KS2	Code S22	Leadership / Work Life Balance, ALL STAGES	Code S29
Model Making to Teach Science at KS2 and KS3 Nancy C Bilderbeck, Head of Science, Latymer Prep School, ASE Primary & Publications Committee	14:00-15:00	Choosing software to develop your children's creativity Anne Sparrowhawk, Director, TEEM	15:30-16:30
You may have made a model of a volcano's eruption using bicarb a Come and discover the value of this model and others, that can be 'tough to teach' topics. The session will culminate in making a mod digestive system which follows food as it passes from mouth to sto the intestines. At KS2 this introduces the digestive system. At KS3 information about enzymes and absorption. A model your pupils wi	used for those del of the human omach and through it includes	Developing children's ICT skills through KS2 is becoming more of There are a growing range of titles that explore children's urge for offer opportunities for them to develop new skills and collaborate Podcasts, Websites and Animations. These activities can combin different areas. This session will look at the tools available and d that you can use to find out which is best for you and your classer	r creativity and together to create e learning in many iscuss the criteria
Science - Subject Focus, KS2 KS3	Code S23	ICT Zone - Early Years & Primary, KS1 KS2	Code S30
Meeting the challenge of exams Linda Prestidge, Gifted and Talented Adviser, Luton Council, Chair of the Eastern Region Gifted and Talented Partnership	14:00-15:00	SATIS Revisited - New Resources for How Science Works at KS4 Cally Oldershaw, Curriculum Development Manager, ASE	15:30-16:30
Practical strategies for giving able pupils greater mastery of study order thinking skills and exam technique for success in exams, hig learning for life. How to increase independent learning and de-bun exam preparation. The session also covers the skills of higher-order	her education and k and de-stress er essay-writing.	The project, made possible by DCSF funding, has allowed some of t SATIS units to be updated, revised or completely re-written to bring to support the teaching of How Science Works at KS4. Units includin and biofuels and Carbon footprints and the greenhouse effect are tr the classroom.	them up to date and the new Biomass
NACE Conference, KS3 KS4	Code S24	Science - Subject Focus, KS4	Code S31
The Use of Early Years Foundation Stage Profile (EYFSP) Data Jan Dubiel, EYFSP Programme Leader, National Assessment Ag In this session Jan will look at the effective use of EYFSP data for F practitioners, Year 1 teachers, school managers and subject leader	Reception Year rs.	Effective whole school provision for able, gifted and talented learners Elaine Ricks, School Improvement Adviser, West Berkshire Co How to achieve effective whole-school Gifted and Talented provis creating challenge in every lesson, showing pupils how to becom	sion; getting started
Early Years & Primary Teaching & Learning, EYFS	Code S25	learners and creating an inclusive school climate where, 'Its OK t away strategies and materials to use directly with your staff and	o be bright'. Take
		NACE Conference, ALL STAGES	Code S32

Science - Subject Focus, KS4	Code S31			
Effective whole school provision for able, gifted and talented learners Elaine Ricks, School Improvement Adviser, West Berkshire Col	15:30-16:30 uncil			
How to achieve effective whole-school Gifted and Talented provision; getting started, creating challenge in every lesson, showing pupils how to become more effective learners and creating an inclusive school climate where, 'Its OK to be bright'. Take away strategies and materials to use directly with your staff and pupils.				

NACE Conference, ALL STAGES

Seminar Programme (at a glance)

Friday 10 October

		11:00 - 12:00	12:30 - 13	:30	14:00 - 15:00		15:30 - 16:30		
EY & Primary Teaching & Learning		Staying Calm; Ideas to Support Adults & Children to Feel Relaxed and Refreshed Sarah Bentley, Education Consultant Jenny Mosley Consultancies	– support fro Framework	nent and Progression m the primary Director, Primary egy Unit	Unpicking the Welfare Requirements Laura Henry & Derek Hayes, Childcare Consultancy		Sensory Processing & Brain Gym® Alan Heath, Education Consultant & Trainer, The Listening Program		
		Code F01 KS1 KS2	Code F09	KS1 KS2	Code F17	EYFS	Code F25	ALL STAGES	
EY & Primary Teaching & Learning		Helping Children Hang on to Your Every Word Maggie Johnson, Speech & Languag Therapist Advisor	· · · · ·	or all! dvisory Teacher for ICT & neside Local Authority	in the Early Years	Synthetic Phonics Speech & Language		munication isory Teacher for ICT & side Local Authority	
		Code F02 ALL STAGES	Code F10	ALL STAGES	Code F18	EYFS KS1	Code F26	EYFS SEN	
Creativity		From Mark Making to Early Writin Penny Tassoni, Educational Consulta & Author	ultant Alice Sharp, Experiential Play Language for		Language for Thi Penny Tassoni, Edu	guage for Thinking Alice Sharp ny Tassoni, Educational Consultant Alice Sharp		y and Invention rp, Experiential Play	
		Code F03 EYFS KS1	Code F11	EYFS KS1	Code F19	EYFS KS1	Code F27	EYFS KS1	
Inspiration	Dr Mark Biddiss, Educational Consultant, INSPIREducation		Professor Joh Champion for	Bringing Out The Best Professor John Stannard, National Champion for Young Gifted & Talented Learners, CfBT Education Trust		Inspiring Maths Activities to Engage Your Pupils! Dr Mark Biddiss, Educational Consultant, INSPIREducation		The Reflective Practitioner - How effective are you in delivering what you say you will? Laura Henry & Derek Hayes, Childcare Consultancy	
	10.00	Code F04 KS2 KS3	Code F12	KS1-KS4	Code F20	ALL STAGES	Code F28	EYFS	
Leadership/ Work Life Balance	ership/ 22 Leading to Avoid Pupil Failure - an Life 20 Impossible Dream?		Building Sch Damian Allen, Young, Childre	onal Leadership - ools for the Future Elaine Ayre & Julie en's Services, Knowsley Borough Council	'Even in your wor Sue Cowley, Educa Trainer, SCTC			ops at 5 O'clock' ucational Author &	
		Code F05 ALL STAGES	Code F13	KS3 KS4	Code F21	ALL STAGES	Code F29	ALL STAGES	
ICT	Not Only Computers! Creating an ICT Rich Environment Personalised Learning School Laura Henry & Derek Hayes, Childcare Consultancy Wendy Collins, Headteac Dibden, ICT Manager, Ra School, Fareham		, Headteacher & Ali Ianager, Ranvilles Infant	Personalised Lea Voice - is it just f schools? Hal MacLean, Dire Cleveratom	-	Beating the Dig Practical Propo Valerie Thompso E-Learning Four	osition on, Chief Executive,		
		Code F06 EYFS	Code F14	EYFS KS1	Code F22	EYFS KS1 KS2	Code F30	ALL STAGES	
Science - Subject Focus		Talking, Thinking and Having Fun in Science Anne Goldsworthy, The Association f Science Education	through ICT or Richard Need	actical Work in Science ham, Science Education cia Learning Solutions	Talking to Learn i Science Jonathan Osborne Education, King's (, Chair of Science	Science Michael Reiss, H Education, Direc	Professor of Science ctor of Education, cation, University of	
		Code F07 KS1-KS3	Code F15	KS3 KS4 POST 16	Code F23	KS2 KS3 KS4	Code F31	KS3 KS4	
NACE Conference		Creating Challenge within the Foundation Stage and Key Stage 1 Jeremy Reynolds, Hilary Hollick & Louise Quinn, Redbourn Infants and Nursery School, Hertfordshire Counce	Primary Clas Rachel Beyer, Consultant, Te NACE Nationa	Gifted and Talented Iford and Wrekin Council, I Committee member	North Somerset Co	y nd Talented Adviser, ouncil, NACE Tutor	able, gifted and Heather Clemen and Children's L Services, Harrow		
		Code F08 EYFS KS1	Code F16	KS1 KS2	Code F24	KS3 KS4	Code F32	ALL STAGES	

Seminar Programme (at a glance)

Saturday II October

		11:00 - 12:00	12:30 - 13:30		14:00 - 15:00		15:30 - 16:30)														
EY & Primary Teaching & Learning		Helping Children with Social Skill and Problem Solving Jennie Lindon, Author & Early Childhood Specialist	s The Truth about the Early Y Foundation Stage Profile (E Jan Dubiel, EYFSP Programm National Assessment Agency	YFSP) ne Leader,	Supporting Young Effective Balance H Led & Child-Initiate in the EYFS Jennie Lindon, Auth Childhood Specialis	Between Adult- ed Experiences or & Early	Stage Profile (E)	P Programme Leader,														
		Code S01 EYFS KS1	Code S09	EYFS	Code S17	EYFS	Code S25	EYFS														
EY & Primary Teaching & Learning		Brain Gym® for Reading and Vision Alan Heath, Education Consultant & Trainer, The Listening Program	on Bridges, Rockets and Wate Marie Richardson, Experienti		Solutions to Specif Difficulties Margaret Malpas, Co Dyslexia Association	hair, British	Let's Talk and Li Marie Richardsor	s ten Too! n, Experiential Play														
		Code SO2 ALL STAGES	Code S10 EY	FS KS1	Code S18	ALL STAGES	Code S26	EYFS KS1														
Creativity		The Power of Puppets Peter Lockey, Puppets by Post	Storytelling for Writing - Ke Pie Corbett, Author & former Headteacher	y Stage 1	Storytelling for Wri Pie Corbett, Author of Headteacher		It's Not Just Bat Penny Tassoni, Ec & Author	oy Talk ducational Consultant														
		Code S03 EYFS KS1	Code S11	KS1	Code S19	KS2	Code S27	EYFS														
Inspiration	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	The PR Principle Fintan O'Regan, Behaviour Management Consultant	Is Love Too Big a Word to U Jenny Mosley, Managing Dirr Jenny Mosley Consultancies		lf You Don't Finish Get Dessert Fintan O'Regan, Bel Management Consu	naviour	and Changes	f Rules, Routines Speech & Language
	ens	Code SO4 KS1-KS4	Code S12 ALL S	TAGES	Code S20	KS1 KS2	Code S28	ALL STAGES														
Leadership/ Work Life Balance	Show opens 10.00	Show op	Show op	Show op	Show op	Show op	Show op	Show op	Leading the Way Adrienne Jones, Teachers TV	Observation: A Stress or a Sara Bubb, Author, Trainer, Ro & Lecturer		Distribute the Lead a LifeOr How I L Worrying and Love Kevin Harcombe, He	earned to Stop Headship	Track	lell-Being - Keeping nr, Trainer, Researcher							
		Code S05 KS1-KS4	Code S13 ALL S	TAGES	Code S21	KS1 KS2	Code S29	ALL STAGES														
ICT		Software to excite Early Years Children Anne Sparrowhawk, Director, TEEM	Making Learning Exciting - ICT to enrich children's exp Hilary Pugh, Headteacher, Prr Junior & Infant School, Birmi	eriences ince Albert	'Have you tried thi Russell Prue, ICT Ev Inventor, Anderton T	angelist, Author &	children's creati	are to develop your ivity wk, Director, TEEM														
		Code SO6 EYFS	Code S14 EYFS K	S1 KS2	Code S22	EYFS KS1 KS2	Code S30	KS1 KS2														
Science - Subject Focus		Science Upd8: New Projects for Teaching a Skills Based Curriculu SciQ and Evolve Nigel Heslop, Commissioning Editor Upd8 & ASE Field Officer	Cally Oldershaw, Curriculum	nary	Model Making to T KS2 and KS3 Nancy C Bilderbeck, Latymer Prep Schoo Publications Commi	Head of Science, ol, ASE Primary &	SATIS Revisited for How Science Cally Oldershaw, Development Ma	Curriculum														
		Code S07 KS3 KS4	Code S15 K	S1 KS2	Code S23	KS2 KS3	Code S31	KS4														
NACE Conference		Providing challenge for more able primary pupils NACE G&T Advisers and Schools	 The problem solving classriphic classriph	enges & teaching ars,	Meeting the challe Linda Prestidge, Gifi Adviser, Luton Coun Eastern Region Gifte Partnership	ted and Talented cil, Chair of the		,														
						KS3 KS4	Code S32															

NACE Conference





Helping teachers help able, gifted and talented learners whilst providing challenge for all

The conference where thinking takes off: practical ways to unleash imagination, ignite inspiration and see the impact of challenge in your classroom.

Friday 10 October

Creating Challenge within the Foundation Stage and Key Stage 1 Jeremy Reynolds, Hilary Hollick & Louise Quinn, Redbourn Infants and Nursery School, Hertfordshire Council

Practical approaches to developing and identifying gifts and talents in FS and KS1; providing pupils with choices and opportunities to challenge themselves, guiding pupils to become independent by learning how to learn, extending the thinking of able learners; the impact on learning behaviour and progress. Many ideas to take away.

EYFS KS1
Creating Challenge within the Primary Classroom
Rachel Beyer, Gifted and Talented Consultant, Telford and Wrekin Cou
National Committee member

Within this seminar, colleagues will look at a variety of techniques that can be used to embed challenge within the Primary classroom. From planning, to delivery and organisation, skills and methods will be explored which encourage pupils to think broadly and creatively within lessons that are motivating, stimulating and inspirational.

KS1 KS2

Code F16

Code F24

Code F32

Code F08

il. NACE

Hand over the learning! Challenge through Creativity Zoe Elder, Gifted and Talented Adviser, North Somerset Council, NACE Tutor

How to engage students as more active partners in their own learning by developing creativity and critical thinking skills across subjects. Practical differentiation which challenges more able learners and scaffolds enquiry learning for all. A fresh use of stimuli, e.g.YouTube and TV adverts. Take away ideas for 'creative starters'.

Effective whole school provision for able, gifted and talented learners Heather Clements, Director, Schools and Children's Development, Children's Services, Harrow Council

How to achieve effective whole-school Gifted and Talented provision; getting started, creating challenge in every lesson, showing pupils how to become more effective learners and creating an inclusive school climate where, 'Its OK to be bright'. Take away strategies and materials to use directly with your staff and pupils.

ALL STAGES

Saturday II October

Providing Challenge for more able primary pupils NACE G&T Advisers and Schools

A practical session highlighting how schools are providing challenge by making the learning process more explicit to pupils. How to use organisational tools and teaching strategies to nurture the strengths of more able learners. Focuses on an imaginative curriculum and a more creative child-led approach to topics.

Code S	80
n solving classroom - how to make maths challenge	s
on part of your daily teaching and Elaine Sellars. NACE-Rising Stars National Tutors in Mathemat	tics

This is a practical and engaging workshop that will help Key Stage 2 teachers bring maths alive in their classroom - through problem solving maths activities and differentiated challenges to support more able children. Teachers will go away with plenty of fresh ideas to use on Monday morning!

Meeting the challenge of exams Linda Prestidge, Gifted and Talented Adviser, Luton Council, Chair of the Eastern Region Gifted and Talented Partnership

Practical strategies for giving able students greater mastery of study skills, higherorder thinking skills and exam technique for success in exams, higher education and learning for life. How to increase independent learning and de-bunk and de-stress exam preparation. The session also covers the skills of higher-order essay-writing.

KS3 KS4

KS1

The problem and extension Sue Lowndes a

KS1 KS2

Effective whole school provision for able, gifted and talented learners

Elaine Ricks, School Improvement Adviser, West Berkshire Counci

How to achieve effective whole-school Gifted and Talented provision; getting started, creating challenge in every lesson, showing pupils how to become more effective learners and creating an inclusive school climate where, 'tts OK to be bright'. Take away strategies and materials to use directly with your staff and pupils.

ALL STAGES

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