

ALL-PARTY PARLIAMENTARY GROUP on MODERN LANGUAGES

Co-Chairs: Baroness Coussins (CB); Nia Griffith MP (Lab)
Vice-Chairs: Paul Maynard MP (Con); Baroness Sharp of Guildford (LD)

**Meeting on Wednesday 1 July 2015, 4pm-5pm
Committee Room 12, House of Commons**

**AGM & Inaugural Election of Officers;
The successful implementation of primary languages**

Attendees:

Parliamentarians:

Baroness	Coussins	
Lord	Dykes	
Baroness	Garden of Frognal	
Nia	Griffith	MP
Baroness	Howe of Idlicote	
Baroness	Sharp of Guildford	

External guests:

Josephine	Austin	Japan Foundation
Debbie	Butler	CIOL
Sarah	Cartwright	Freelance
Catherine	Chabert	Cardiff University
Parvaneh	Delavari	Rustam School
Marina	Dixon	Schools' Choice, Suffolk LA
Alan	Dobson	NALA
Patricia	Driscoll	Canterbury Christ Church University
Steve	Eadon	Arsenal Double Club
Anne	Farren	Richmond-upon-Thames LA
Susanne	Frane	German Embassy
Stuart	Fraser	Communicaid
Vicky	Gough	British Council
Sarah	Griffin Mason	Institute of Translation and Interpreting
Philip	Harding-Esch	British Council
Susanne	Hassall	Teacher of MFL
Georgia	Herlt	Goethe Institut
Jesus	Hernandez	Spanish Embassy
James	Holden-Storey	Rosetta Stone

Richard	Hudson	UCL
Paul	Kaye	European Commission
Yvonne	Kennedy	Hertfordshire for Learning
Janet	Lloyd	Janet Lloyd Network
Nick	Mair	ISMLA
Dina	Mehmedbegovic	Institute of Education
Silke	Mentchen	Cambridge University
Keith	Moffitt	Chartered Institute of Linguists
Helen	Myers	ALL London & The Ashcombe School
Humair	Naqvi	Rosetta Stone
Makoto	Netsu	Japan Foundation
Angeliki	Petrits	EU Office, London
Karl	Pfeiffer	Goethe Institut
Matthias	Postel	CIOL
Jonny	Pryn	Language education entrepreneur
Jackie	Rayment	Hertfordshire for Learning
Jeanette	Sakel	CLIE
Kati	Szeless	CfBT Education Trust
Gilberto	Terente Fernandez	Spanish Embassy
Lara	Townsend	Lead practitioner, Suffolk
Stephen	Turkington	European Commission
Pascale	Vassie	National Resource Centre for Supplementary Education
Diana	Vican	University of Zadar, Croatia
Jocelyn	Wyburd	University Council for Modern Languages