

Re-visiting the pedagogy of the languages of minority communities

Date: Friday 26th June, 2015

Venue: VG01, Vernon Square Campus, SOAS, University of London, Penton Rise
London, WC1X 9EW (closest stations – Kings Cross/St Pancras International)

Organisers: Institute of World languages @ SOAS (Univ of London) & Mercator (Fryske Akademy)

This seminar continues the established collaboration between SOAS & Mercator, European Research Centre for Multilingualism & Language Learning (Fryske Akademy). This time the focus is on pedagogical aspects and includes policy issues as well as practices involving resources ranging from story-telling to Open Educational Resources (see below for further details). It is anticipated that both researcher and practitioner based perspectives will be represented.

Registration deadline: 22nd June, 2015. £5.00 payable in cash only on the day please; advise if you have special dietary requirements. YOU WILL NEED A CONFIRMATION EMAIL FROM US TO ATTEND as there is limited space; please register as soon as possible to avoid disappointment by emailing: mercator@fryske-akademy.nl

Programme

09.30: *Registration & Coffee*

10.15: Cor van der Meer, Mercator (Fryske Akademy), & Itesh Sachdev, SOAS (University of London): **Welcome & Introduction**

10.30: Sarah Cartwright, Our Languages Project, London: **Understanding the languages landscape**

11.15: Fatima Khaled, Peace School, London: **Motivating teenagers in the digital age**

12.00: Manjula Datta, London Metropolitan University: **Language development through storytelling**

12.45: *Lunch*

1.45: Marit Bijlsma, Mercator (Fryske Akademy): **Open Educational Resources in multilingual European contexts**

2.30: Wim de Boer, Afûk Institute for the Frisian Language: **Frisian MOOC**

3.15: *Coffee*

3.45: Anne Pauwels, SOAS (University of London): **Advantages/disadvantages of current practices in discussion with panel and audience**

4.30: Julia Sallabank, SOAS (University of London): **Language pedagogy for endangered languages**

5.15: *Closure*