



Project in Citizenship and Mathematics
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of the European Union



Critical mathematics teaching for global citizenship: Difficulties and dilemmas

Monday 9th September 2019, 10.30am-3.30pm
Sheffield Hallam University

**For researchers, policy makers, teacher
educators and others with an interest in
mathematics education**

**Professor Hilary Povey, Dr Gill Adams & Dr Fufy Demissie
Sheffield Hallam University**

Introduction to the project + an opportunity for participants to engage in a small
selection of *PiCaM* activities in structured workshops

Professor Lulu Healy, King's College London

Dr Alf Coles, University of Bristol

Seminar and discussion to consider the complexities and contradictions
encountered in *PiCaM*

Discussant: Dr Peter Wright, University College London

The ERASMUS+ *Project in Citizenship and Mathematics (PiCaM)* run from SHU attempts to invoke a notion of citizenship based on shared values of inclusivity and equity for all. It aims to embed global learning content in mathematics curriculum materials (10-12 years) using participatory pedagogies and developing social, civic and intercultural competences and critical thinking.

Taking the classroom materials from *PiCaM* as exemplars, this workshop and seminar will examine the difficulties and dilemmas faced in mathematics curriculum development which has social justice intentions and which incorporates teaching for global citizenship.

(<http://www.citizenship-and-mathematics.eu/>)

FREE event with lunch. Register through [Eventbrite](#).

<https://www.eventbrite.co.uk/e/critical-mathematics-teaching-for-global-citizenship-difficulties-and-dilemmas-tickets-61930385450>

