

Research Associate in Representation Theory and Lie Theory

Closing date : 17/01/2014

Reference : E&PS-03846

Faculty / Organisational unit : Engineering & Physical Sciences

School / Directorate : School of Mathematics

Division : Pure Mathematics

Employment type : Fixed Term

Duration : From 1 April 2014 to 31 March 2017

Location : Oxford Road, Manchester

Salary : 29,837 to 36,661 per annum

Hours per week : Full time

Applications should be made on line. If you are unable to apply on line

please request an application form by emailing

[hrservices@manchester.ac.uk](mailto:hrservices@manchester.ac.uk)

quoting the reference number or by calling 0161 275 4499 (HR Services).

Applications are invited for the above position to start on 1 April 2014 or

a mutually agreed date thereafter. The principal objective of this post will be to work with Professor Alexander Premet on his research project funded by The Leverhulme Trust. You will also be required to undertake a limited amount of undergraduate teaching and will be encouraged to pursue newly arising research directions.

You should have or be working towards a PhD in Pure Mathematics. Know-

ledge in Algebraic Representation Theory and Lie Theory is essential. Knowledge in the primitive ideal theory and postdoctoral experience are desirable. Informal enquiries can be made to Alexander Premet

Email: [alexander.premet@manchester.ac.uk](mailto:alexander.premet@manchester.ac.uk)

Tel: 0161 275 5854

The University of Manchester values a diverse workforce and welcomes applications from all sections of the community.