

Fuse QRM: The impact of Universal Credit on health & wellbeing in Gateshead

30 January 2019: 12.00pm (lunch)-4.00pm, Council Chambers, Civic Centre, Gateshead

Draft programme

12.00pm	Lunch and Registration
1.00pm	Introductions
1.10pm	<p>Speaker session 1</p> <ul style="list-style-type: none"> • Speaker 1: Sheena Ramsey, Chief Executive, Gateshead Borough Council <p>Suggested title <i>'The THRIVE agenda in Gateshead'</i></p>
1.30pm	<p>Speaker session 2</p> <ul style="list-style-type: none"> • Speaker 2: Alice Wiseman, Director of Public Health, Gateshead Borough Council <p>Suggested title <i>'Public health perspectives on Universal Credit'</i></p>
1.50am	<p>Speaker session 3</p> <ul style="list-style-type: none"> • Speaker 3: Dr. Mandy Cheetham, Researcher-in-Residence, Gateshead Public Health/ Fuse <p>Suggested title <i>'Universal Credit: a modern, flexible, personalised benefit or insidious brutality? Findings from a qualitative study of the impact of the roll-out of UC in the North East of England'</i></p>
2.20pm	Questions and answers
2.30pm	Coffee break
2.45pm	<p>Speaker session 4</p> <ul style="list-style-type: none"> • Speaker 4: Alison Dunn, Chief Executive, Citizens Advice Gateshead <p>Suggested title <i>'UC, the poverty agenda and the impact on VCS organisations'</i></p>
3.05pm	<p>Group discussions: Carousel technique (40 minutes; 10 minutes per station, followed by 10 minutes general feedback):</p> <ul style="list-style-type: none"> - 3 questions at 3 'stations'*; 3 groups move around these in turn, each starting on a different question. - Each group reflects on, elaborates and adds to the responses of the previous groups. - Each group has their own coloured marker pen, to hand to facilitators at each station to record your responses. <ol style="list-style-type: none"> 1. <i>How can you apply the learning from Gateshead to your area?</i> 2. <i>How would you link UC to the poverty strategy in your area?</i> 3. <i>What gaps in knowledge remain that future research can address?</i>
3.45pm	Close of event