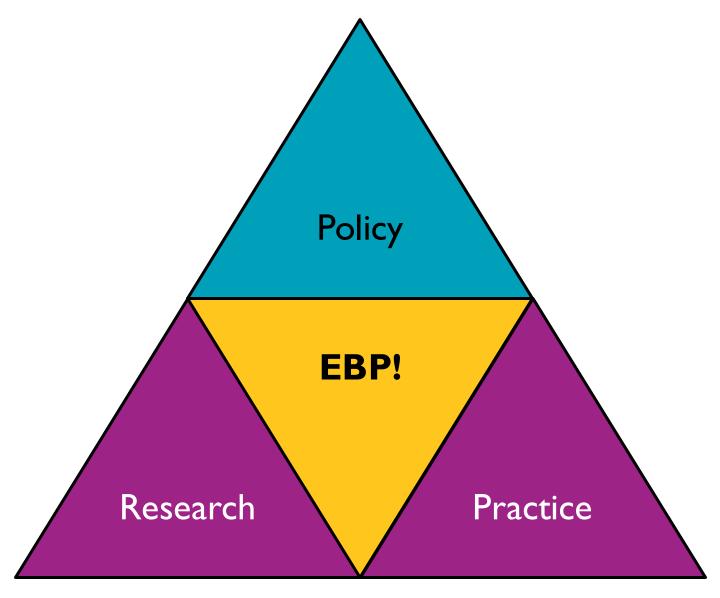




Designing a multimillion pound collaborative WP programme: evidence based practice in action



Evidence based practice



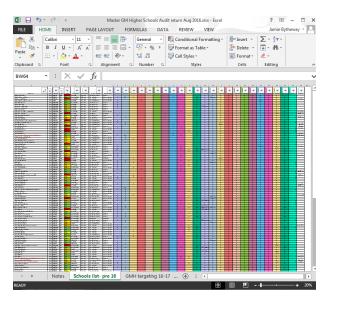


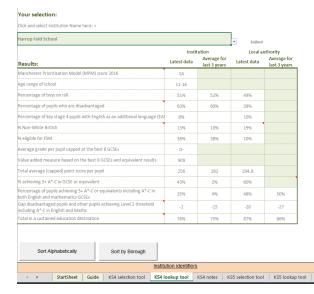
Influence of what's gone before

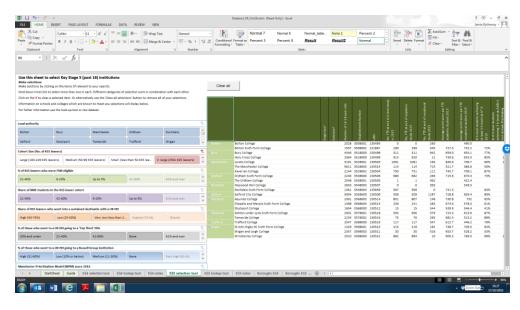




Data: Schools audit and data tool









Data: Evaluation of NNCO

348 events including 27 campus visits, 204 in-school activities and 117 events for targeted learners and key influencers

260 engagements with 110 schools through campus visits and inschool activities

Schools with no activity reduced from **40 to 14**, highest priority schools reduced from **21 to 5** (2014-15 to 2015-16)

"It added greatly to the event as for KS3 pupils this was the first time that they had exposure to the HE Apprenticeship pathways"

"I think it was really important to have a representative from Universities as one of the H.E options. It was also great to have an ambassador to represent all of the greater Manchester universities rather than having to invite just one university."

12,510 learners including 438 careexperienced learners, 368 disabled learners and 21 young carers and 664 key influencers

90.5% of pupils attending campus visits now have a better idea of what they would need to do to get to HE

86% of pupils
attending
campus visits are
more likely to
consider going to
HE



Research: DFE report



School and College-level
Strategies to Raise Aspirations of
High-achieving Disadvantaged
Pupils to Pursue Higher Education
Investigation

Research report

January 2014

Alex Thornton, Emily Pickering, Mark Peters – TNS BMRB

Carole Leathwood, Sumi Hollingworth, Ayodele Mansaray – Institute for Policy Studies in Education (IPSE)

https://www.gov.uk/government/publications/school-level-strategies-to-raise-aspirations-to-higher-education

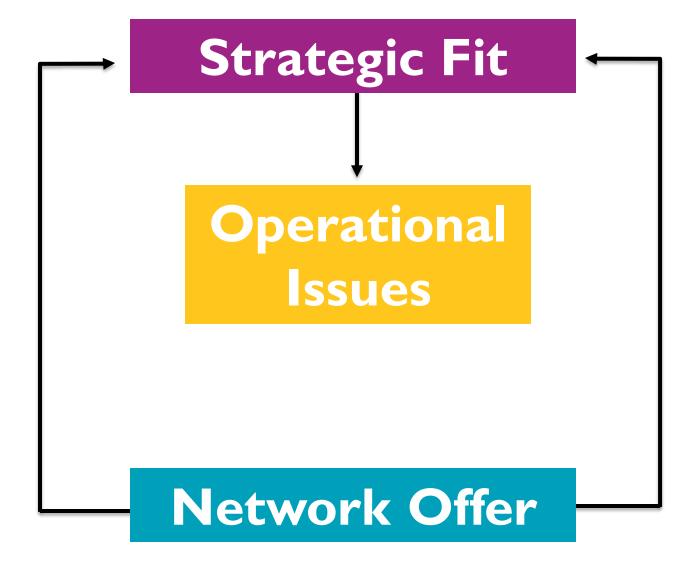


Research: DFE report

- "Aspiration raising activities as consisting of three complementary aspects:
 - providing students with information, advice and guidance about HE;
 - supporting students in their aspirations to HE; and,
 - providing students with experiences of HE.
 - (...) providing a combination of these different types of experience is important in encouraging students to consider higher education." p.66
- "Overall, schools that sent a high proportion of high-achieving disadvantaged students to HE (...) were marginally more likely to use visits and/or residential trips to HE institutions. They were also more likely to have some form of mentoring or student ambassador system in place." p.49
- "Subject focused visits or programmes of activity were deemed by both staff and students to be particularly successful in that they tapped into students' passions about their subject and provided them with opportunities to experience learning at a higher level." p.88
- "Immersive experiences of university, including trips to universities, residential and summer schools - these were very highly rated by students and staff and used most often." p.148
- "Working with students' parents was also deemed to be very important, particularly given some of the social and cultural challenges that are evident." p.35



Research: School Engagement





Research: School Engagement

	Barriers	Enablers
Strategic Fit	 Lack of support Lack of evidence Lack of 'fit' Other priorities 	 Increased focus on CEIAG Increased awareness of network Developing relationships
Operational Issues	StaffingTimeBudget	 Strategic support Strong network offer Staffing Funding Time
Network Offer	 Communication Institution Content of activity Quality of activity Other activity 	 Developing meaningful relationships Revisions to activity Work with all year groups Links to curriculum and employment



Research: NEON Case Studies

School A

- "The school also works intensively with parents to raise their expectations for their children"
- "Opportunities to visit universities and in-school sessions run by universities and careers providers are integral to the school's annual timetable."

School B

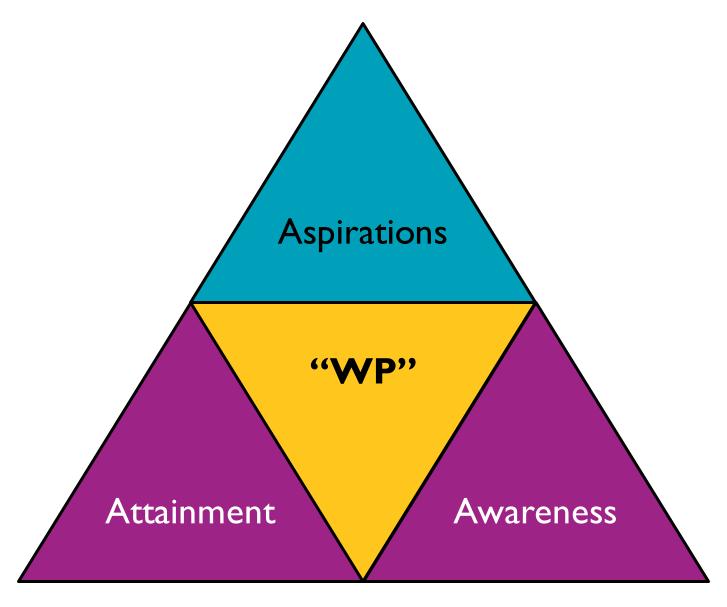
 "Wide range of trips and employer/university speakers, both in school and off-site;"

School C

- "Project-based learning (...) The project is considered like a 'mini PhD'"
- "Extensive interaction with University outreach programmes, with both general HE awareness sessions and subject specific/academic work. The school also works with industry, and feels that these links allow students to see their work in the wide context of higher level education, community and learning;"
- "The school employs 16-18 students from local Sixth Form Colleges for 4 hours every Saturday to tutor any interested students in Years 9-11."

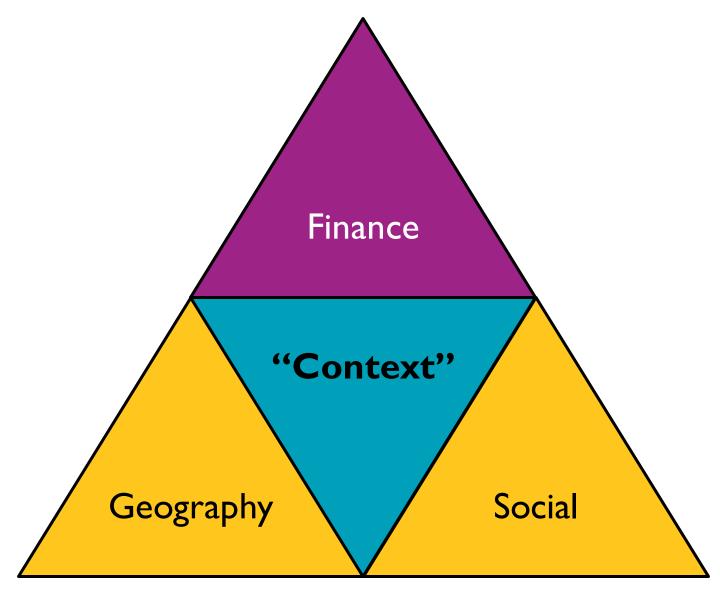


Stakeholder Scoping: Barriers





Stakeholder Scoping: Barriers





Stakeholder Scoping: Activity

Delivery:

- On-campus vs. inschool vs. community
- large group vs.
 small group v.s I-I
- one off vs. sustained

Types of activity:

- IAG
- Skills
- Subject Specific
- Summer Schools
- Mentoring
- CPD
- Projects

Considerations:

- CONTENT
- Duplication of existing activity
- Post-I6- new area for collaboration



Scoping: Structure Model I

Central coordination, programme and evaluation

Local Delivery



Scoping: Structure Model 2

Central coordination and evaluation

Core programme

Local programme and delivery



Scoping: Structure Model 3

Central evaluation

Local partnerships with own programme and delivery



Implementation of findings

Central Team

- Accountability
- Implementation of strategy
- Ensure consistency and impartiality
- Oversight of operational delivery
- Centralised evaluation

Core Programme

- All target schools and learners
- Promoted by hub staff
- Delivered by outreach staff with support of GAs
- Collaborative, impartial, EBP, comparable, supplier-led

Regional Hubs

- Hub schools, learners and community
- Commissioned and brokered by hub staff
- Varied delivery- hubs, outreach, external
- Localised, bespoke, innovative, school ownership, demand-led



The Evaluation Framework for the NCOP GM Higher Programme

National Level

National Outreach Collaborative Programme

Programme Level
GM Higher including HEIs and
Hubs

Activity/Project Level

Core Programme Bespoke Activity



Destination Tracking

Activity/Project level

Core Programme Bespoke Activity



Evaluating our work

We would like to record your attendance at our event today. This allows us to evaluate the effectiveness of our activities and programmers of work. You can read more about why would like to collect your data how your information will be used below.

Data Sharing statement

Your data will be stored on a database in accordance with the Data Protection Act and used to administer participation in the project. For research and monitoring purposes only, this data may also be shared with the Higher Education Funding Council for England (HEFCE), Higher Education Statistics Agency, the Department for Education and the University and Colleges Admissions Service (UCAS) other Greater Manchester Higher partners including colleges, Higher Education Access Tracker service subscribers, Connexions and the national Data Service to help evaluate the effectiveness of this activity as part of the government policy to widen participation in higher education and to develop future policy. The project and its partners will not use your record in a way that would affect you individually. We will not release data to anyone who is unauthorised.

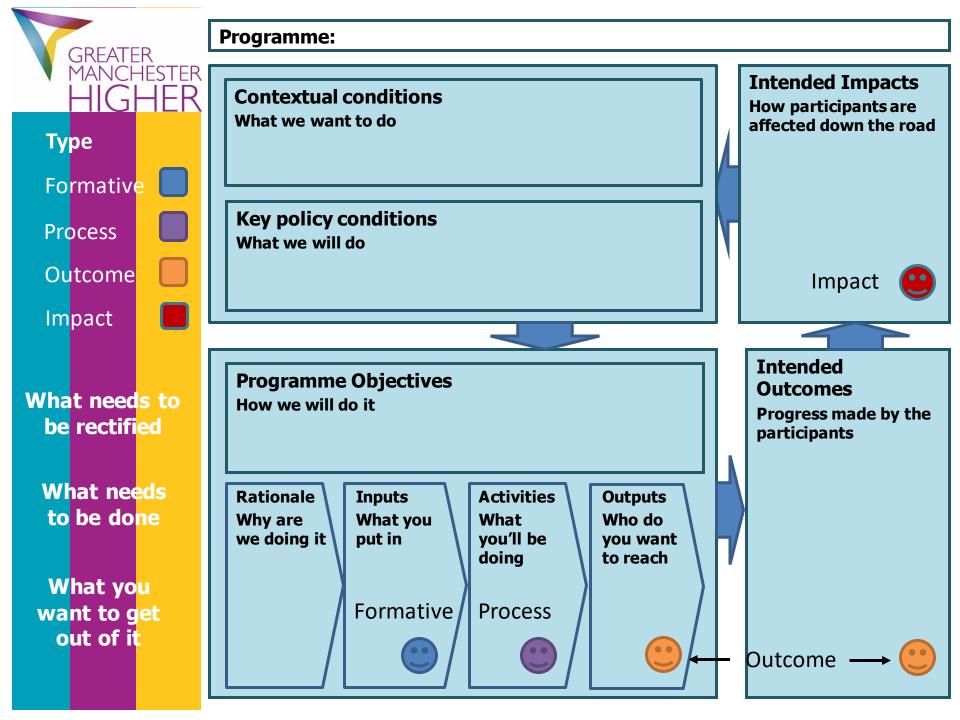
Under the Data Protection Act 1998 you have the right to a copy of the data held about you by us, for a small fee. If you have any concerns about the use of data for these purposes or would like a copy of the data you have supplied directly to us, requests should be made in writing to:

INPUT THE DATA INTO HEAT

WORKTO BRING FORM IN LINE WITH WITH THE NEW EU GENERAL DATA PROTECTION REGULATION 25TH MAY 2018



Name of event attended	
Date of event	
Your first name	
Your surname name Please provide us with v	our full, official name. Please do NOT use shortened versions,
Please provide us with y abbreviations or nick na	our full, official name. Please do NOT use shortened versions, mes.
Please provide us with yabbreviations or nick na	
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Activity _{Co}

Coping with revision in HE

don't progress to HE

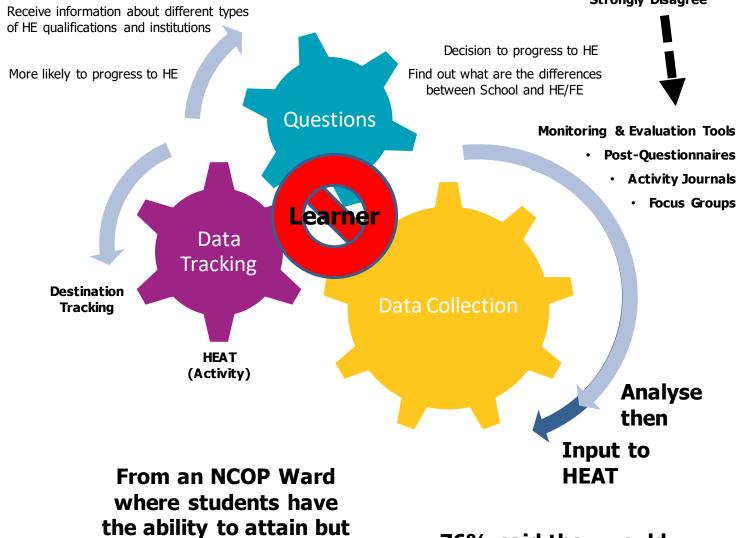
Learn about how to undertake effective revision



76% said they would

be progressing to HE

Strongly agree
Agree
Disagree
Strongly Disagree





In conclusion...

As well as being IMPARTIAL, COLLABORATIVE, TARGETED

We are:

RESEARCH INFORMED, EVIDENCE LED



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