Education of Children in Care

Mark Storey – Headteacher for the Virtual School Monday 21st November 2016



What does Brighton & Hove Virtual School do?



 Strategic - Partnership, training, challenge (Schools, Foster Carers, Parents, Social Workers)

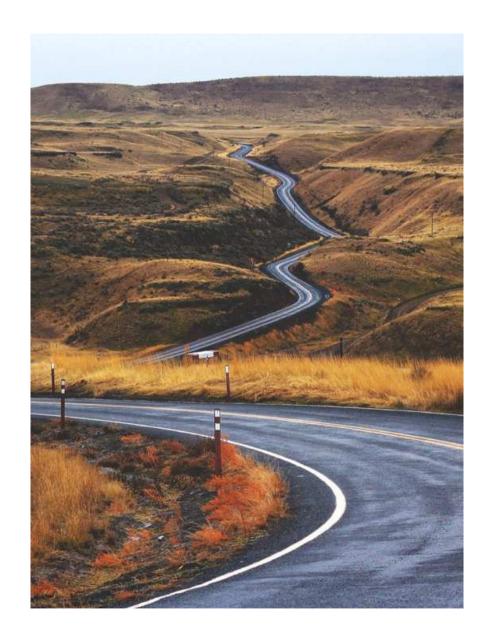
Systems - PEPs, pupil premium, monitoring, intervening, data

 Operational - holistic and bespoke intervention and support eg. Tuition, ECAR, attachment, school selection, school and social care support, celebration



Virtual School achievements...

- Positive progress
- Numerous individual successes celebrated e.g University
- Good Ofsted SEN & Safeguarding
- Effective training programme – sharing the vision
- Skilled and committed team
- Simplified, effective systems





What has changed nationally?



- Primary Assessment is significantly different-52% 2016 vs 80% 2015
- GCSEs analysed very differently
- Focus by Ofsted and Schools is on **Progress**
- Measurement of children in care attainment challenged nationally



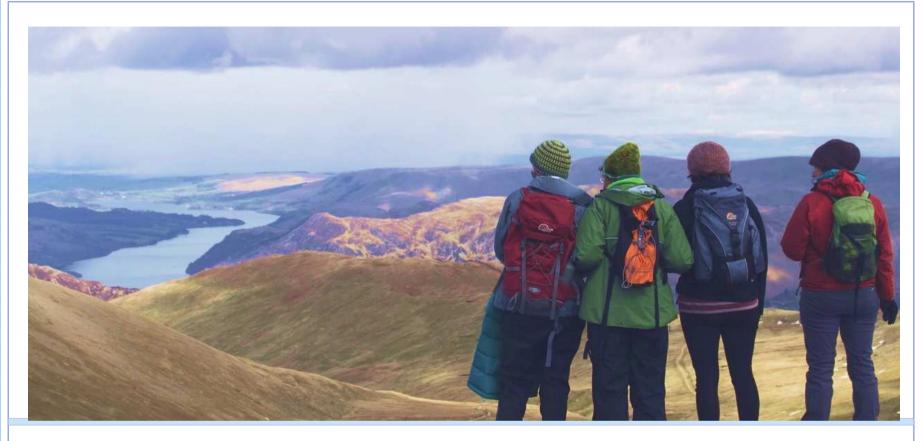
Data analysis – end of Year 11: factors to consider

- Small and heterogeneous cohort – 38 children
- Comparing year on year outcome is not statistically valid
- Current 'single focus' does not provide comprehensive assessment of progress and attainment of our children
- Possible 17 factors when effectively analysing progress and attainment data

NCER, ADCS, NAVSH. (2015). Joint Policy Paper – The Educational Achievement of Children in Care

For example...

- 14 of our cohort were statemented
- 7 came into care in Y10
- 17 are out of area
- 6 had no KS2 assessment
- 8/38 achieved age related expectations at KS2, only 3 of which were in care
- Another 24 (12 UAS) not counted (see case study)



Whilst assessment at this stage is important, we must also look at progress and attainment holistically...



The individual children (KS4/aged 16)

Holistic and bespoke intervention according to differing need

Child A

Background:

Came into care Y10 Didn't • Came into care Y9 speak English

Intervention:

English tuition 2h/pw

Child B

Background:

- Adoption breakdown
- Statement for BESD
- Attended special school

Intervention:

- Enrichment activities to promote social engagement
- Micromanagement of education
- Laptop and software provided to support education

Background:

Child C

- Came into care Y9
- Disengaged at school
- Very poor attendance

Intervention:

- Moved to off site learning centre where she continues
- Tuition in core subjects carefully selected tutor

Outcome:

- 5 D-G GCSEs
- City College Level 1 Diploma in multi trades

Outcome:

- 5 BTEC C grades
- 3 E-G GCSE
- Progressed onto new college

Outcome:

- Re-engaged
- 100% attendance
- GCSEs to be taken 2016/17



What is data at KS4 (age 16) telling us?



- Context and individual case understanding is key to analysing KS4 progress

 it is good
- Attainment in line with National Average %5A*-C
- Progress 8, Attainment 8 not ready - unclear meaning



What is data at KS2 telling us?



- Progress is good for the majority of children and whole cohort data is positive (context and individual cases)
- Reading and writing progressed as well as all children did nationally
- Attainment is low but as yet no national comparison
- Data doesn't reflect entire cohort



Virtual School Priorities



- Achievement, attainment, progression
- Attachment awareness
- Deep Dive Reviews challenge
- School improvement visits structure
- Pupil premium spend is based on evidence based interventions and matched to the childs exact needs.
- Maths improvement
- Personal Education Plan (PEP) all on time - child voice is heard and their aspirations understood
- Training for all social workers on recent developments



What can you do now?



- Listen to lots of individual stories
- Join our steering group
- Support the VS with our priorities
- Use position to influence all schools to ensure sky high aspirations and real inclusivity

