

What We'll Do

Create an on-line learning portal to support and facilitate RIC wide online courses

 Create more efficient access to a wider range of data

Build

Create

 Build further collaboration and share practice in relation to supporting "The Promise" across Forth Valley and West Lothian.

 Build and support sustainable collaborative professional networks

Continue to support the attendance focus across our RIC

- Continue to work collaboratively around common 'Stretch Aims' as part of the Scottish Attainment Challenge
- Fund a three-year agreement to develop, maintain and support our Inspiration Hub

Maintain

Increase

•Enhance senior phase curricular delivery and widen subject choice for our young people

- In partnership with Stirling University, significantly increase the number of schools collaborating with the Professional Enquiry programme
- •Further develop resources to support effective learning teaching and assessment including the use of our AI planning tool

Forth Valley and West Lothian RIC Plan 24-25 🚳

How We'll Do It



Create

1.Our RIC working with partners in Education Scotland and Stirling University will create an online learning portal to widen course choice and support student study. 2. Working with officers across our RIC we will create a RIC wide data champions programme to build data literacy for practitioners.

Equity **Empowerment**

Collaboaration

Maintain

- 2. Working closely with our Attainment Advisor colleagues we will share experiences and develoi0n
- development package to ensure that centre available to practitioners

Plan 'machine Learning' test of change with a

RIC wide Data Champions programme

Build

1.The FVWL RIC Care plan a range of supports and activities to promote best practice around care experienced provision. 2. Collaborative Board to decide on essential and desirable networks to facilitate sustainable collaboration. These networks to be supported by officers.

Increase

'minority subject' need, which has not been catered for due to a. There is not a viable number for an individual school b. There is a shortage of expertise to

- c. It is a new and emerging subject not yet
- 2. Working collaboratively with Stirling University we will aim to triple the number
- of schools taking part in the Professional Enquiry programme.

How we'll measure It



Count

Twitter (X) no of followers, likes, reposts and views. YouTube – no of subscribers and views Thinglinks – no. of views, areas of engagement. Inspiration Hub – analaytics, new posts, No's using each section

Feedback

From- practitioners, officers and partners Formal – through focus groups, feedback forms. Informal – through meetings, conversations, levels of engagement and collaboration at practitioner, school, Cluster LA and RIC level.

Statistics

% Attendance - Early Years, Primary, Secondary, Special, Q1-5 Quitile gaps and Care Experienced Literacy levels - P1,4,7 & S3 -Early Years, Primary, Secondary, Special, Q1-5 Quitile gaps and Care Experienced Numeracy levels – P1,4,7 & S3 Early Years, Primary, Secondary, Special, Q1-5 Quitile gaps and Care Experienced Oveall Attainment - Early Years, Primary, Secondary, Special, Q1-5 Quitile gaps and Care Experienced SNSA data - Literacy/Numeracy **H&WB Surveys**

Spending Plan:-

£448 500 Grant = **ADES Support** £8 000 Staffing -£395 712 £12 000 Inspiration Hub 3 year maintainance.development and Support

£5 000 Thinglink three year support £2 700 **Curriculum Development and Contingency** £25 000

Timeline

- Negotiate and purchase three year development support and maintenance of the Inspiration Hub.
- Stretch Aims collaboration Online Pedagogy event

- Design online Learning Portal.
- Agreed plan in place to widen subject choice
- Equity sharing

- Have online Learning Portal ready for implementation.
- Care experienced conference
- Broadened curriculum in place

July - Se-ptember

October-December

January - March

Ongoing throughout the year

Partnership Working Stirling University & Education Scotland

Resource Development

Attendance Support

The Promise support