## **Equality Impact Assessment**

	Question	Response
1	Name of policy/funding activity/event being assessed	Bid to the Post-16 Capacity Fund and subsequent increase in student number facilitated by a request for significant change.
2	Summary of aims and objectives of the policy/funding activity/event	An extension to the Science Centre creating four new laboratories and preparatory rooms to meet the further projected growth in student numbers and growing demographics in the county.
3	What involvement and consultation has been done in relation to this policy? (e.g. with relevant groups and stakeholders)	Consultation with stakeholders including local authority, local high schools, students, parents and local MP.
4	Who is affected by the policy/funding activity/event?	College students will benefit from the enhanced facilities.  Benefit to employability of students and meeting the local skills need.  Given the limited nature of alternative provision, many local schools do not have sixth form provision or provision is small and do not have the capacity to cater for increased numbers. Without catering for these students there is a risk of an increasing number of student unable to access sixth form provision.
5	What are the arrangements for monitoring and reviewing the actual impact of the policy/funding activity/event?	Monitoring admissions data and the impact on other provision.

Protected Characteristic Group	Is there a potential for positive or negative impact?	Please explain and give examples of any evidence/data used	Action to address negative impact (e.g. adjustment to the policy)
Disability	Positive impact	Enhanced opportunities with particular focus on science education and increased progression opportunities.	
Gender reassignment	Positive impact	Enhanced opportunities with particular focus on science education and increased progression opportunities.	
Marriage or civil partnership	N/A		
Pregnancy and maternity	Positive impact	Enhanced opportunities with particular focus on science education and increased progression opportunities.	

Race Religion or	Positive impact	Enhanced opportunities	
belief		with particular focus on	
		science education and	
		increased progression	
		opportunities.	
Sexual orientation	Positive impact	Enhanced opportunities	
		with particular focus on	
		science education and	
		increased progression	
		opportunities.	
Sex (gender)	Positive impact	Enhanced opportunities	
		with particular focus on	
		science education and	
		increased progression	
		opportunities.	
Age	Positive impact	Enhanced opportunities	
		with particular focus on	
		science education and	
		increased progression	
		opportunities.	

## **Evaluation:**

Question	Explanation / justification	
Is it possible the proposed	No	
policy or activity or change in		
policy or activity could		
discriminate or unfairly		
disadvantage people?		
Final Decision:	Tick the relevant box	Include any explanation /
		justification required
1. No barriers identified,	✓	
therefore activity will <b>proceed</b> .		
2. You can decide to <b>stop</b> the		
policy or practice at some		
point because the data shows		
bias towards one or more		
groups		
3. You can adapt or change		
the policy in a way which you		
think will eliminate the bias		
4. Barriers and impact		
identified, however having		
considered all available		
options carefully, there appear		
to be no other proportionate		
ways to achieve the aim of the		
policy or practice (e.g. in		
extreme cases or where		
positive action is taken).		
Therefore you are going to		

proceed with caution with this	
policy or practice knowing that	
it may favour some people less	
than others, providing	
justification for this decision.	

Will this EIA be published* Yes/Not required	Yes
(*EIA's should be published alongside relevant	
funding activities e.g. calls and events:	
Date completed:	24/06/21
Review date (if applicable):	N/A