

Impact Assessment - Scarborough UTC

| School name | School type | Capacity (surplus) | Attainment in 2014 (% 5A*-C incl Eng & Maths) | Ofsted | Impact rating |
|---|--|--------------------|---|----------------------|--|
| George Pindar School | Foundation School | 981 (302) | 40% | Requires improvement | High – George Pindar is located 0.8 miles from the UTC site. The school was previously judged by Ofsted as Good but was judged as Requires improvement in 2013. Although, the school has a large number of surplus places (302), 58 places are for year 10 entry. The loss of even a few pupils could exacerbate the existing surplus issue in this school and there could be a significant impact on the school's overall attainment, viability and ability to improve. However, the LA District school population in the 14-19 age range is projected to increase over the next few years so any potential negative impact may be mitigated by an increased demand for school places in the local area. Additionally, as the UTC will be delivering a different specialism and will have a different ethos we believe the UTC is unlikely to affect the long-term viability of the school. |
| Graham School Science College | Community School (Prepipeline academy) | 2079 (760) | 56% | Inadequate | High – Graham School Science College is a specialist science, arts and enterprise college. The school is located 3.4 miles from the UTC site, which is above the average distance travelled by students in Scarborough (2.1 miles). The school aims is to attract a particular cohort of students interested in science and arts therefore the UTC is unlikely to affect the long term viability of the school. |
| Filey School | Community School (Prepipeline academy) | 841 (307) | 40% | Inadequate | High – Filey School is located 4.9 miles from the UTC site, which is above the average distance travelled by students in Scarborough (2.1 miles). Although, the school has a large number of surplus places (307) 46 places are for year 10 entry. The loss of even a few pupils could exacerbate the existing surplus issue in this school and there could be a significant impact on the school's overall attainment, viability and ability to improve. However, the LA District school population in the 14-19 age range is projected to increase over the next few years so any potential negative impact may be mitigated by an increased demand for school places in the local area. Additionally, as the UTC will be delivering a different specialism and will have a different ethos we think the UTC is unlikely to affect the long term viability of the school. |
| St Augustine's Roman Catholic School, Scarborough | Voluntary Aided School | 499 (-11) | 62% | Requires improvement | Moderate - St Augustine's is a Roman Catholic School located 2.9 miles from the UTC site. This school will aim to attract a particular cohort of students in line with their faith ethos so the impact of the UTC is unlikely to affect the long term viability of the school. |

| | | | | | |
|---------------|------------------------|-----------|-----|------|---|
| Scalby School | Voluntary Aided School | 1060 (83) | 56% | Good | Minimal - The UTC is unlikely to affect the long term viability of the school. |
|---------------|------------------------|-----------|-----|------|---|

| Colleges within the local area (ten mile radius) | College type | Ofsted | No of learners aged 16-18 | Distance from UTC site (miles) | Impact rating |
|--|-----------------------------------|-----------------|---------------------------|--------------------------------|---|
| Scarborough Sixth Form College | Sixth Form College (General) | Good | 1082 | 3.0 | Moderate – The college offers a range of courses from full and part-time to Higher Education, work-based learning and Apprenticeships, drawing from a wide catchment. It is located 3.0 miles from the proposed UTC site therefore losing a few students will not affect the long term viability of the College. We believe the UTC is unlikely to affect the long term viability of the college. |
| East Riding College | General Further Education College | Good | 1148 | 26.7 | Moderate - The college provides a wide range of full-time, part-time and higher education courses to people of all ages (16 year olds and beyond). It is located 26.7 miles from the proposed UTC site therefore losing a few students will not affect the long term viability of the College. Additionally, as the college is a large provider we believe losing a few students will not have much of an impact on the colleges' long term viability. We believe the UTC is unlikely to affect the long term viability of the college. |
| Beverley Joint Sixth | Sixth Form Centres | No Ofsted grade | 265 | 26.8 | Minimal - The UTC is unlikely to affect the long term viability of the college. |

Conclusion

In account of the evidence, we conclude it would be appropriate for the Secretary of State to enter into the Funding Agreement with the Academy Trust. The uniqueness of the educational provision, not offered by any other provider within the 20 mile catchment, will improve parental and pupil choice and diversify the school landscape within the region. We expect it to have a diffuse impact whereby a large number of secondary schools and providers each lose a relatively small number of pupils to the new UTC. The UTC will admit up to 600 students aged 14 to 19 living in the catchment area at full capacity, therefore its size will be about half that of most of the schools and colleges in the area. The UTC's vision and specialisms in Advanced Engineering and Design & Control, alongside a broad and balanced curriculum, will provide a high technology education, and not be in direct competition with other schools and colleges in the area.

*Provisional (non-final) school performance data was used as part of this impact assessment. This is because the assessment was needed **before** the performance data checking exercise had been fully completed (and therefore, had to be made using the data available at that time). For this reason, the final performance measures for some schools may have been different from those shown in this report.