Implications of the merging and mothballing of Art and Design and D&T Departments

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Educational Excellence Everywhere

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Ebacc, Attainment 8 and Progress 8 along with increased school autonomy is leading some Headteachers to make decisions that seem to promise:

- greater efficiency
- a more flexible curriculum offer
- streamlined leadership & broader responsibility
- improved outcomes
- economy and cost effectiveness
- The situation varies across schools in England
- Little evidence in the North, but is increasing in schools in the South East



What are the areas possibly affected by the merging & mothballing of Art & Design and D&T Departments?

 Curriculum – possible reduction in KS3 curriculum time (amalgamation carousel), potential narrowing of learning opportunities, GCSE offer, skills/subject knowledge



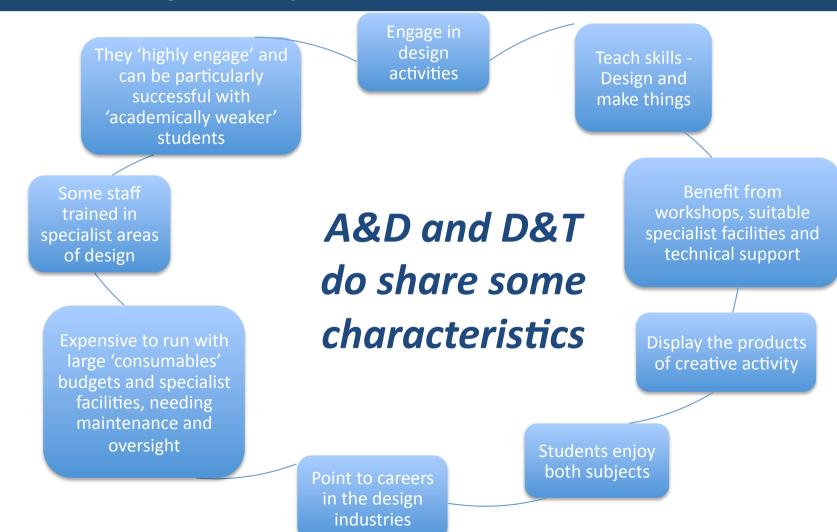
 Financial – possible reductions to budget, leading to reduced growth or facilities – probable loss of specialist rooms and technician support



- Staffing amalgamated provision greater need for CPD
- Leadership and management of curriculum may not be able to sustain breadth of provision, facilities, innovation, or sustain profile, standards or ensure H&S



- This development in many schools is proving positive
- However, in some other schools, these similarities can also be seen as a reason to merge, reduce provision overall and seek cost efficiencies



Comparing Art & Design and D&T

- A gross simplification of purpose

In Art, Craft & Design

Form over function

Primarily concerned with the Aesthetic

Develop personal vision, expressive ideas & intentions

Individual works of art, craft & design

Enriching life through aesthetic, cultural & thought provoking works/experiences or installations

Making meaning to engage and communicate concepts and complex ideas about the human condition

Applying skills and understanding to communicate ideas and intentions

In Design & Technology

Function over form

Fit for purpose & well designed

Focus on design solutions to problems

Prototype for manufacture

Target need to improve the quality of life through better designed products

Sustainability and the environment

Applying new science & technologies to create designs for manufacture/solutions

Applying skills and knowledge that work to commercial and manufactured standards





















- CURRICULUM & LEARNING

In Art, Craft & Design

Teachers are free to define content based on broad aims.

- <u>KS3 No</u> specified knowledge
- No specific required content
- <u>KS3-5 No</u> required study of specific genres, artists, designers, makers etc.

In Design & Technology

- <u>Substantial</u> clearly defined technical, scientific and contextual knowledge and skills necessary for progress.
- Teachers define activities for learning and applying this.
- Written examination of knowledge

Consequences of merger: Subjects have many complementary features, however:

- The study of one, cannot replace the other.
- The KS3 curriculum could become narrowed with reduced areas of focus in one or both subjects
- Long term reduced specialist options at GCSE and A-level
- Subject identity and career pathways confused for some pupils
- Merger can result in less time overall, reducing content further

- The reasons for merging - LEADERSHIP & MANAGEMENT

Possible consequences of merger:

- Leadership and management of curriculum may not be able to sustain existing breadth of provision, facilities and innovation in both subjects.
- **Financial** This may result in possible reductions to budget, subject growth and facilities loss of specialist rooms / equipment owing to narrowing staff skill-set.
- Staffing amalgamated provision requiring greater CPD for teachers working in both subjects – but with reduced CPD budget.
- Health and safety could be compromised in D&T.
- Consequently Reduced GCSE course offer loss of profile for one/both subjects - option numbers decline - impact on A-level.
- Consequently standards will most likely decline in longer term.

Outcomes for students

Positives outcomes of merger – where both subjects retain their <u>full</u> curriculum provision, facilities and a highly skilled team:

- Learning can be complementary / subject knowledge set in context
- Greater scope for enrichment and career opportunities
- Some improved cost efficiencies and teachers more skilled
- Standards can be enhanced

Negative consequence of merger on outcomes might include:

- Reduced curriculum breadth, time and examination option choice
- Subject identity and career pathways confused
- Specialism reduced and specialist skills of team lost / leave
- Lack of effective specialist leadership in both subjects might result in one subject dominating / reduced facilities / less breadth and depth / less knowledgeable or effective teaching.... Hence, outcomes and standards will probably fall in one or both areas.