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The following six courses comprise the graduate core curriculum in materials science and engineering and are to be taken in sequence by all students in their first three quarters (excluding summer) of ...

Curriculum & Requirements

It offers a detailed analysis of the market background, technological advancements, competitive environment, drivers and restraints, and market growth trends. This ...

Nanotechnology in Medical Applications 2022: Analyses of Global Market Trends with Data from 2019, 2020, 2021 and Projection of CAGR through 2026

Dr. Sarah Staniland obtained her MChem degree at the University of Edinburgh in 2001. This was followed by a PhD in magnetic materials (dept. Chemistry, Edinburgh) which she completed in 2005. After ...

Dr Sarah Staniland

The M5 degree requires twelve advanced (graduate level) 300 and 400 level courses. Eight of the twelve must be in materials science, of which five must be 400-level courses. The remaining four courses ...

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