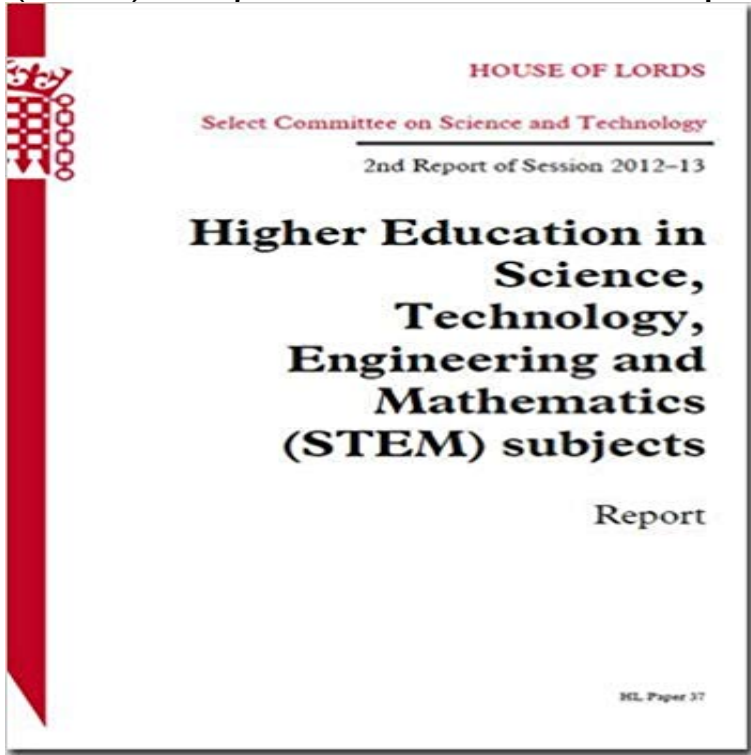


Higher Education in Science, Technology, Engineering and Mathematics (Stem) Subjects: House of Lords Paper 37 Session 2012-13



The House of Lords Science and Technology Committee have today called for immediate action to ensure enough young people study Science, Technology, Engineering and Maths (STEM) subjects at both undergraduate and postgraduate level. Without this the Government risks failing to meet its objectives to drive economic growth through education and hi-tech industries as identified in its Plan for Growth. A high level of numeracy is of increasing importance to employers particularly in hi-tech industries. The Committee were shocked to discover that many students starting STEM degrees, even those with A-Level maths qualifications, lack the maths skills required to undertake their studies. The Committee recommends that maths should be compulsory for all students post-16. They also call on universities to toughen up their maths requirements for entry in STEM courses. Other recommendations in the report include: (i) The Government should work with stakeholders to define STEM by producing a statement of competencies and skills; (ii) A single body should be appointed to provide real time data analysis and a commentary of where STEM shortages exist; (iii) The recent higher education reforms put students at the heart of the system in order to drive up quality.

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Paper 37 HOUSE OF LORDS **Higher Education In Science, Technology, Engineering** - Jul 24, 2012 HL 37, Second Report of Session 2012-13: Report. Author: House of Lords - Select Committee on Science and Technology Higher Education in Science, Technology, Engineering and Mathematics (STEM) Subjects - Front England & Wales > House of Lords Papers Education Legislation - UK, **Higher Education In Science, Technology, Engineering And** Sep 6, 2012 it would have a significant impact on the Higher Education Sector: . the House of Lords Science and Technology Committee recommended that the Government: 51 Home Affairs Committee, Fifth Report of Session 2012-13, The Engineering and Mathematics (STEM) subjects, HL Paper 37, para 239. **Higher Education in Science, Technology, Engineering and** Mar 19, 2013 Higher Education in Science, Technology, Engineering and Mathematics (STEM) subjects. 2nd Report, Session 201213, HL Paper 37. Tuesday 26 March. Economic March 2012. 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