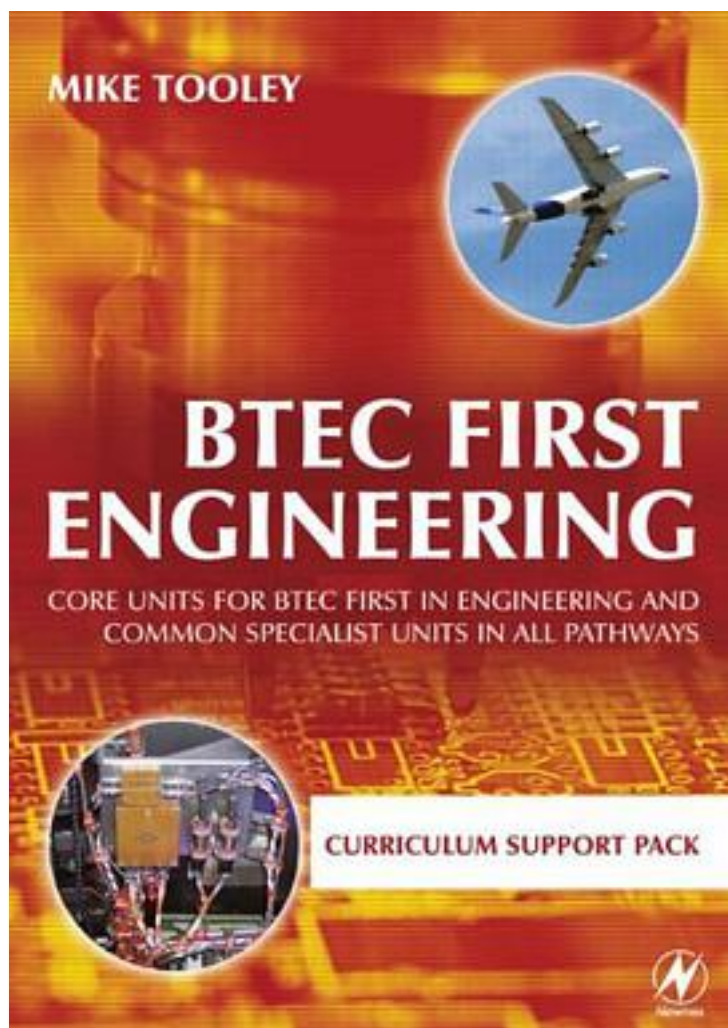


BTEC First Engineering Curriculum Support Pack



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著者:Tooley, Mike

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Used alongside the textbook, "BTEC First Engineering", this pack offers a complete

course for the core units and common specialist units of the 2006 BTEC First specification, providing all the essential resources needed by a busy lecturer to deliver interesting and stimulating lessons. Units covered: Unit 1 - Working practices in engineering; Unit 2 - Using and interpreting engineering information; Unit 3 - Applied electrical and mechanical science; Unit 4 - Mathematics for engineering technicians; Unit 8 - Selecting engineering materials; Unit 10 - Computer aided drawing techniques; Unit 19 - Electronic circuit construction and testing. In support of these units, the pack offers: teachers' notes on teaching strategies, assessment and resources; background on running the BTEC First in Engineering Sample schemes of work; solutions to selected review questions; worked solutions to activities; further activities, worksheets and handout material; and reference material for use as handouts. A CD ROM with PDF documents of the complete pack. This pack will save teachers and course teams many hours' work preparing handouts and assignments. One chapter covers one unit of the 2006 BTEC First specification. It is developed by an experienced lecturer who has over 30 years experience of designing and delivering BTEC qualifications.

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