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A. BTEC First Awards, other than Business, Sport, Travel and Tourism and Construction and the Built Environment, have not been updated for September 2018. You can see the list of all BTEC First and Tech Awards which count in the 2020 KS4 List for schools in England here.

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BTEC First qualifications were originally designed for use in colleges, schools and the workplace as an introductory level 2 course for learners wanting to study in the context of a vocational sector. This is still relevant today. The knowledge, understanding and skills learnt in studying a BTEC First will aid progression to further study and prepare

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Here you'll find support for teaching and studying our BTEC Level 1 qualifications in Construction.

These qualifications have been designed to help learners understand aspects of the construction industry and to cover some of the knowledge and practical skills required to work successfully within it.

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BTEC First Awards for KS4 (Level 1/2) In schools, learners have the opportunity to study a BTEC First Award (120 GLH) in their chosen subject as part of their wider programme of study. Outcome

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Developing BTEC First Diploma in Construction This course is suitable for teachers and heads of departments new to delivering the BTEC First Diploma in Construction (Level 2) qualification, and also for those who are planning to introduce the course as part of their vocational provision.

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BTEC National Foundation Diploma in Construction and the Built Environment. The BTEC National Foundation Diploma in Construction and the Built Environment is a level 3 programme for learners looking to study construction as a one-year, full-time course, or for those wishing to take it alongside another area of contrasting or complementary study, as part of a two-year, full-time study programme such as the Extended Diploma in Construction and the Built Environment.

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Availability: UK and international. First teaching: 1 September 2018. Review date: 31 August 2022. Diploma. TabOrder. 2. Specification. Download PDF | 3.2 MB. The new BTEC Higher National qualifications in Construction are designed to address an increasing need for high quality professional and technical education pathways at Levels 4 and 5, providing students with a clear line of sight to employment or progression to further higher education study.

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This student text provides all the underpinning knowledge needed to pass the BTEC first diploma. It provides learning objectives to help the reader focus on what they need, up-to-date case studies and assessment activities to test the readers' knowledge and understanding.

Edexcel's own resources for BTEC Firsts

Construction Mathematics is an introductory level mathematics text, written specifically for students of construction and related disciplines. Learn by tackling exercises based on real-life construction maths. Examples include: costing calculations, labour costs, cost of materials and setting out of building components. Suitable for beginners and easy to follow throughout. Learn the essential basic theory along with the practical necessities. The second edition of this popular textbook is fully updated to match new curricula, and expanded to include even more learning exercises. End of chapter exercises cover a range of theoretical as well as practical problems commonly found in construction practice, and three detailed assignments based on practical tasks give students the opportunity to apply all the knowledge they have gained. Construction Mathematics addresses all the mathematical requirements of Level 2 construction NVQs from City & Guilds/CITB and Edexcel courses, including the BTEC First Diploma in Construction. Additional coverage of the core unit Mathematics in Construction and the Built Environment from BTEC National Construction, Civil Engineering and Building Services courses makes this an essential revision aid for students who do not have Level 2 mathematics experience before commencing their BTEC National studies. This is also the ideal primer for any reader who wishes to

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refresh their mathematics knowledge before going into a construction HNC or BSc.

BTEC's own Student Book for the 2010 Level 2 BTEC First Construction and the Built Environment specification, gives students a work-focused, approachable textbook, with all the assignment help needed for learners to achieve the best grade they can.

A clearly written and easily accessible textbook that encourages independent study, covering all the core material required for the BTEC First Certificate and Diploma. Knowledge-check questions and activities are included throughout, along with review questions and worked mathematical examples, all of which relate to real-world engineering contexts. Students will gain a valuable insight into various areas of engineering technology and related industries, providing a potential springboard to further training, qualifications, or suitable employment. For those students wishing to progress to BTEC National, this textbook covers all the vital material required as a prerequisite to NVQ Level 3. New in this edition:

- Updated in line with the 2010 changes to the BTEC First specifications
- Includes detailed information on assessment, featuring example questions and answers
- Layout and design changes provide extra clarity

Now in its eighth edition, Higher Engineering Mathematics has helped thousands of students succeed in their exams. Theory is kept to a minimum, with the emphasis firmly placed on problem-solving skills, making this a thoroughly practical introduction to the advanced engineering mathematics that students need to master. The extensive and thorough topic coverage makes this an ideal text for upper-level vocational courses and for undergraduate degree courses. It is also supported by a fully updated

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companion website with resources for both students and lecturers. It has full solutions to all 2,000 further questions contained in the 277 practice exercises.

Owen Bishop 's First Course starts with the basics of electricity and component types, introducing students to practical work almost straight away. No prior knowledge of electronics is required. The approach is student-centred with self-test features to check understanding, including numerous activities suitable for practicals, homework and other assignments. Multiple choice questions are incorporated throughout the text in order to aid student learning. Key facts, formulae and definitions are highlighted to aid revision, and theory is backed up by numerous examples within the book. Each chapter ends with a set of problems that includes exam-style questions, for which numerical answers are provided at the end of the book. This text is ideal for a wide range of introductory courses in electronics, technology, physics and engineering. The coverage has been carefully matched to the latest UK syllabuses including GCSE Electronics, GCSE Design & Technology, Engineering GCSE and Edexcel 's BTEC First in Engineering, resulting in a text that meets the needs of students on all Level 2 electronics units and courses. Owen Bishop 's talent for introducing the world of electronics has long been a proven fact with his textbooks, professional introductions and popular circuit construction guides being chosen by thousands of students, lecturers and electronics enthusiasts.

Alf Yarwood provides a practical, structured course of work matched to the latest release of AutoCAD. After introducing first principles and the creation of 2D technical drawings, he goes on to demonstrate the construction of 3D solid and surface model drawings and rendering. All the new features of the 2009 software release are taken into account and the increasing emphasis on 3D solid modelling in the

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software is reflected in the book. The 2D chapters are also suitable for those learning how to use AutoCAD LT 2009. Suitable for all new users of AutoCAD, this book is particularly applicable to vocational and introductory level undergraduate courses in engineering and construction. It is an ideal textbook for the City & Guilds Computer Aided Design and Engineering qualifications (4353 and 2303) and the relevant CAD units of BTEC National and BTEC Higher National Engineering and Construction schemes from Edexcel. A free companion website is available at <http://books.elsevier.com/companions/9780750689830> and features: Worked solutions and AutoCAD drawing files of stages and results for the exercises in the book Further exercises and multiple-choice questions with answers.

Advanced Construction Mathematics covers the range of topics that a student must learn in order to achieve success in Level 3 and 4 mathematics for the Pearson BTEC National and BTEC HNC/HND in Construction, Building Services, and Civil Engineering. Packed with easy to follow examples, its 18 chapters cover algebra (equations, transposition and evaluation of formulae), differentiation, integration, statistics and numerous other core concepts and their application in the construction/civil engineering field. The book explains technical processes before applying mathematical techniques to solve practical problems which gradually build in complexity. Each chapter contains self-test exercises and answers and numerous illustrations to simplify the essential maths required at Levels 3 and 4. The book is also a useful recap or primer for students on BSc or non-cognate MSc Construction and Civil Engineering degrees.

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