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### **CARLY DECKER**

*Be Inspired!* Gill Education

Design Roots has everything you need for Junior Cycle Wood Technology, with exciting projects, engaging content and active learning. The unique problem-driven approach develops creativity Learning Outcomes are identified at the start of each chapter and are unpacked into achievable Learning Intentions The strong visual approach, with clear photographs, diagrams, mind maps and videos makes the learning accessible and fun Students are guided through the design-thinking process Active Learning activities support the development of the eight Key Skills and integrate Junior Cycle strategies such as Stop and Jot and KWL End of Chapter Assessments offer a range of activities to suit all abilities Wood Science in Our Environment: Research Topics provide exemplar research activities that prepare students for CBA 1 Self-Assessment Checklists and Top Tips for the Junior Cycle Project help prepare students for CBA 2 and the Final Assessment Project The Design

Roots package includes: Design Roots Project and Activity Book: Guides students through a choice of 22 problem-driven projects and provides useful revision questions for each chapter of the textbook Design Roots Teacher's Planning Guide: Provides invaluable support for teachers, including Units of Learning, a Three-Year Plan and Assessment Guidelines A suite of digital resources, including editable planning documents, PowerPoints and SolidWorks files, all available on [www.gillexplore.ie](http://www.gillexplore.ie). Free eBook of the textbook: See inside front cover for details. Adopting teachers also get access to free eBooks of the Project and Activity Book and Teacher's Planning Guide. Gill Education eBooks are accessible both online and offline. The Design Roots Author Team Keelin Leahy is the Course Director of the Teacher Education Degree Programme, Technology Education, at the University of Limerick. She holds a PhD in design-based teaching strategies for second-level education. She played a key role in the development of the Junior Cycle Wood Technology Specification, and is an Advising Examiner with the SEC. Ruairí Farrell is a practising Wood Technology teacher with 10 years' experience. He teaches in St Laurence College, Loughlinstown, Co. Dublin.

### **Leaving Certificate Higher Level Gateway Books**

Economics Now is written in line with the new Leaving Certificate Economics Specification, Research Project and written examination. Using a student-friendly and exam-focused approach, this textbook and accompanying Student Exam Handbook promote a strong understanding of the subject, translating that into great exam technique. Features of the book include: Learning Intentions for each chapter frame the topics to assist structured teaching and learning Key Definitions stand out for emphasis and revision Class Activities throughout the text encourage research, discussion and debate Weblinks and YouTube references bring the content to life, making it more interactive Test Your Knowledge questions are ideal for consolidation/homework and revision References to the Student Exam Handbook extend the questioning to the exam and Research Project Relevant Log Tables are given at the back of the book Economics Now is accompanied by a FREE Student Exam Handbook, containing: Sample exam questions Guidance and templates for the Research Project Facts and figures relating to current economic issues, topics and statistics Economics Now comes with a FREE eBook! See the inside front cover for

details. Gill Education eBooks are accessible both online and offline. Digital Resources for Economics Now are available for teachers on GillExplore.ie, our resources platform: Planning materials PowerPoint summaries for each chapter Sample answers and solutions

#### **Design Roots** Cambridge University Press

A complete text covering all the material for the Ordinary and Higher Level Leaving Certificate Examinations Written by John F. O'Sullivan, author of the best-selling *Less Stress More Success Business for Leaving Certificate* Based on the final and complete syllabus (all in-service changes are reflected throughout the text) Summary points are provided in the margin beside the text and learning objectives are included at the start of each chapter and unit Structured and colourfully designed to encourage student learning Core syllabus questions, previous exam questions and new exam-style questions are included at the end of each chapter Applied Business Questions (ABQs) are included in each section Separate workbook is available with short questions at each level Key Business Terms are defined at the end of each unit

#### **Biology Project Wood** Materials Technology Wood

Designed to meet the demands of education programmes, which respond to continuous change in our society.

#### **People of the Past** Gill Education

Containing the detail required by both the Higher and Ordinary Level student, this second edition of the bestselling *Appreciating Art* combines text and images in a modern, fresh layout, with accessible language. Learning intentions in each unit clearly outline student expectations Chapter reviews contain thought-provoking questions and refer back to learning objectives, encouraging students to reflect on and extend learning Further research weblinks provide opportunities to develop learning and enable independent research Definition boxes clearly explain important terms Note! feature contains supplementary information and art history background information Detailed annotations for key artworks help flag important information in a visual way Rich level of detail equips students with the key information needed for both the Higher and Ordinary Level courses Formal analysis of artworks are in line with recent exam question style Exam questions throughout focus students' attention and prepare them for the exam Section 3 has been updated to include additional material on Graphic Design, Fashion, Interior Design, The Built Environment and Visual Merchandising New material added on Irish art in the 19th and 20th centuries and European art in the 20th century A dedicated Exam Guide at the end of the book contains an exam checklist, guidance, and hints and tips on revising for the exam A glossary of key art terms with definitions is provided **DIGITAL RESOURCES** Teacher and student digital resources are available on GillExplore.ie, our digital resources platform, including: \* Bonus material for: The 11th and 12th Centuries: The Irish Romanesque Period (Hiberno- Romanesque) Irish Art in the 19th and 20th Centuries European Art in the 20th Century Design Film Studies FREE eBook with this textbook!

#### **Breaking Ground** Gill & MacMillan

Written by market-leading History author, Dermot Lucey, whose name is synonymous with History

education in Ireland, *Making History* provides everything you need for Junior Cycle History.

Specification Learning Outcomes are broken into clear, achievable Learning Intentions The Nature of History strand is introduced and then reinforced in each chapter through skills-based activities and the frequent use of sources Integrates recommended Junior Cycle teaching strategies, such as Think-Pair-Share, Hot Seat and Venn Diagrams Analysing Sources sections encourage students to investigate intriguing historical questions and to hone the skills of the historian The order of the chapters and the pictorial timelines at the start of each promote chronological awareness and help students acquire the 'big picture' The frequent use of questions in headings promotes exploratory learning, encourages lively classroom debate and develops historical consciousness Assessment features include: - Suggested CBAs for each topic - Focus Tasks for groupwork and research - Activities that encourage historical empathy - Range of questions on a vast array of primary and secondary sources The *Making History* package includes: *Making History Skills Book* - Included FREE with the textbook: Written by Stacy Stout with Dermot Lucey, this book includes skills-based activities, and reflection and revision exercises *Making History Teacher's Resource Book* with detailed schemes of work and How to' guides for incorporating technology and active teaching methods A suite of digital resources including curriculum-focused videos, PowerPoints and quizzes, all available on GillExplore.ie Free eBook of the textbook with embedded videos, weblinks and quizzes. See inside front cover for details. Adopting teachers also get access to free eBooks of the *Skills Book* and *Teacher's Resource Book*. Gill Education eBooks are accessible both online and offline. The *Making History* Author Team **DERMOT LUCEY** is an experienced teacher of History and an active member of the Cork History Teachers' Association. He is the author of a number of best-selling History textbooks, including *The Past Today* and *Modern Europe*. **STACY STOUT** is a History teacher, examiner and a member of the Cork History Teachers' Association. She is well known for her popular YouTube channel, Miss Stout's History Class, her @ MsStacyS page on Twitter, and for her creative, student-focused teaching methodologies.

#### **Junior Cycle Mathematics** Anchor Books

An introduction to the History of the Parthenon: How the Parthenon came to be built, how the Greeks worshipped their Gods and Goddesses and the history of Parthenon from the 5th century BC until the present day.

#### **Lifewise**

Dynamic, new and up-to-date textbook for students at Higher and Ordinary level. Covers the whole syllabus without any extra or off-course material Full-colour design with high quality, easy-to-reproduce diagrams Divided into three sections: Theory of Wood Practical Woodwork Design Includes chapter on computer-aided design (CAD) modelling techniques and Orthographic Projection geared for Junior Certificate level Contains sample MTW folio for project work and a simplified Design Process Nine sample woodwork projects at three levels suitable for 1st, 2nd and 3rd year students Step-by-step guide to individual joint construction included Carbon footprint and student safety issues highlighted throughout the book Homework Sheet, as well as past Higher and Ordinary level exam questions at the end of each chapter Tasks and web links expand students'

skills and knowledge

#### **Appreciating Art**

*Skills for Exam Success Science* is carefully compiled using all available information on the examination, and teaches students how to study for the exam and perfect exam technique and skills. Comprehensive examination guide and practice book for Junior Cycle Science Each chapter supports the revision of topics through a variety of questions, including exam-style questions and questions that link topics between strands Clear Learning Outcome mapping highlights the topics covered Students are prompted to complete innovative mind maps, which will be invaluable study aids Tips and reminders help students maximise marks and give them the confidence to attempt questions on unfamiliar investigations, comprehensions and practical applications Specific chapter on calculations provides focused revision of these important numeracy skills Guide to the exam includes practical advice and an exam dictionary to help all students access challenging terminology *Skills for Exam Success Science* comes with a FREE eBook! See the inside front cover for details. Gill Education eBooks are accessible both online and offline

#### **Leaving Certificate Oral Spanish: Higher and Ordinary Level**

An Activity Based Package with all you need to teach and engage students of non-exam religion in today's classroom Provides you with a thought-provoking and relevant selection of topics to stimulate class discussion Rich bank of contemporary material drawn from a variety of sources including: Articles Blogs Debates Research projects Interviews Introductory questions engage students of all abilities and lead on to more in-depth exploration and discovery Divided into six sections with World Religions at its core: The Search for Meaning Christianity Morality A Living Faith: Doing Justice Celebrating Faith Story Lists of specially selected films, documentaries and books, as well as weblinks and links to podcasts included in each section

#### **For Junior Cycle Wood Technology**

Eva Tyne, an Irish violinist, collapses after her solo debut and is rushed to hospital. Still dazed after the incident, she finds herself embarked on a chaotic and dangerous odyssey. But, haunted by the ghost of her father, and unsure about whom she can trust around her, Eva soon finds herself playing a desperate psychological game.

#### **Leaving Certificate Geography**

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#### **Economics Now**

#### **Inside Business**

*Junior Cycle Business Studies. Teacher's resource book*

#### **Physics Plus**

*Business for Leaving Certificate*

*Skills for Exam Success Science*

#### **Planet and People**

*Dictatorship and Democracy, 1920-1945*

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