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Presents step-by-step instructions for creating various Judaic decorative and gift items out of common household materials. Introduction to Education provides pre-service teachers with an overview of the context, craft and practice of teaching in Australian schools as they commence the journey from learner to classroom teacher. Each chapter poses questions about the nature of teaching students, and guides readers though the Australian Professional Standards for Teachers. Incorporating recent research and theoretical literature, Introduction to Education presents a critical consideration of the

professional, policy and curriculum contexts of teaching in Australia. The book covers theoretical topics in chapters addressing assessment, planning, safe learning environments, and working with colleagues, families, carers and communities. More practical chapters discuss professional experience and building a career after graduation. Rigorous in conception and practical in scope, *Introduction to Education* welcomes new educators to the theory and practical elements of teaching, learning, and professional practice. *Healthy Living from the Start* is a comprehensive health curriculum that provides the framework for teaching children about health and well-being. Designed to be used throughout the early grades, this book has a flexible format that allows you to customize your health program for use with multiple grades or in a sequential manner from kindergarten through third grade. Designed to engage, inspire and challenge students while laying out the fundamentals of the craft, *Principles of American Journalism* introduces readers to the core values of journalism and its singular role in a democracy. From the First Amendment to Facebook, the new and revised edition of this popular textbook provides a comprehensive exploration of the guiding principles of journalism and what makes it unique: the profession's ethical and legal foundations; its historical and modern precepts; the economic landscape of journalism; the relationships among journalism and other social institutions; the key issues and challenges that contemporary journalists face. Case studies, exercises, and an interactive companion website encourage critical thinking about journalism and its role in society, making students more mindful practitioners of journalism and more informed media consumers. This book is the road map to proficiency and development in the field of qualitative research. Borrowing from a wealth of experience teaching introductory qualitative research courses, author Kakali Bhattacharya lays out a dynamic program for learning different paradigms of inquiry, empowering students to recognize the convergence of popular research methodologies as well as the nuances and complexities that set each of them apart. Her book: supplements the readings and activities in a qualitative methods class, exposing students to the research process and the dominant types of qualitative research; introduces a variety of theoretical perspectives in qualitative research, including positivism and postpositivism, interpretivism, feminism, symbolic interactionism, phenomenology, hermeneutics, critical theory, and Critical Race Theory; identifies and summarizes the three dominant methodological approaches in qualitative research: narrative inquiry, grounded theory, and ethnography; provides interactive activities and

exercises to help students crystallize their understanding of the different topics in each chapter. Newbery Honor author Gary Paulsen has long been an ardent supporter of books, reading, and literacy programs. To further the cause of ProLiteracy Worldwide, he asked prominent authors to write an original story; the only restriction was that each story was to include mention of a book. The result is this collection, *Shelf Life: Stories by the Book*. From Jennifer L. Holm's story of a girl on Mars trying desperately to return to Earth to Gregory Maguire's domestic intrigue; from Kathleen Karr's story of a thief in turn-of-the-century Chicago to M. T. Anderson's mysterious shipboard adventure; from A. LaFaye's tale of magical wonderment to Marion Dane Bauer's story of doing good, this volume provides a full range of reading for every taste. Other authors featured here are Joan Bauer, Ellen Conford, Margaret Peterson Haddix, and Ellen Wittlinger. Sales of this book benefit ProLiteracy Worldwide, an international network with more than 1,400 programs in the United States and 79 partner programs abroad, whose mission is to change lives through literacy. Welcome to the world of construction! Construction is one of the largest industries, offering excellent opportunities for high earnings, career advancement, and business ownership. Work in construction offers a great variety of career opportunities. People with many different talents and educational backgrounds -- skilled craftspersons, managers, supervisors, and superintendents -- find job opportunities in construction and related fields. As you will learn throughout your training, many other industries depend upon the work you will do in construction. From houses and office buildings to factories, roads, and bridges -- everything begins with construction. -- Preface Geared to entry-level craft workers, *Your Role in the Green Environment* provides pertinent information concerning the Green environment, construction practices, and building rating systems. The Instructor's Guide includes 'Green' building laboratory exercises in carpentry, electrical, plumbing, and HVAC. The culminating project is a two bedroom home, with kitchen, bathroom, laundry room, and open space. Materials lists, construction methods, and a framing plan are included. Build essential skills while having fun with *Home Workbooks!* Now updated with fun, colorful pages and engaging art, each book measures 7" x 9.25" and is filled with 64 pages of age-appropriate activities, puzzles, and games. These teacher-approved books are perfect for home, school, summer breaks, and road trips! Skills covered include hand-eye coordination, following directions, pasting, fine motor, and more! An incentive chart and 140 full-color stickers are also included to help parents or

teachers track student progress. Home Workbooks are available for prekindergarten through grade 3 students, and feature titles in a wide variety of skill areas to suit any need. Originally published in 1952, this title looks at how various creative crafts were taught in school and whether this had the ability to eventually transform our social environment. The author looks at craft education first in the primary years and then in adolescence, she goes on to examine specific crafts in more detail. Upper Saddle River, N.J. : Creative Homeowner, NCCER Construction Technology -- Texas Student Edition ISBN 1323350934/ 9781323350935 This custom text meets Texas standards and contains modules from Core Curriculum: Introductory Craft Skills, 5E and Carpentry curriculum. This exceptionally produced trainee guide features a highly illustrated design, technical hints and tips from industry experts, review questions and a whole lot more! Key content includes: Orientation to the Trade, Basic Employability Skills, Introduction to Construction Drawings, Introduction to Hand Tools and Power Tools, Wall and Floor Systems, Stair Layout and System, Reinforcing Concrete, Doors and Door Hardware, and Basic and Advanced Stair Layout. An electronic version of this custom book is also available in VitalSource. Included in the Teacher Edition is access to online instructor resources containing the Test Bank, Lesson Plans, PowerPoints, and other support material. Set against a background of targets, tests and restrictive curriculum content, this book argues the case for creativity in education. This is the eBook of the printed book and may not include any media, website access codes, or print supplements that may come packaged with the bound book. This exceptionally produced trainee guide features a highly illustrated design, technical hints and tips from industry experts, review questions and a whole lot more! Key content includes: Basic Safety, Introduction to Construction Math, Introduction to Hand Tools, Introduction to Power Tools, Construction Drawings, Basic Rigging, Basic Communication Skills, and Basic Employability Skills. A new module titled Introduction to Materials Handling has also been added! New printed instructor's package includes lesson plans, instructor's copy of trainee guide with an access code to download TestGen software, module exams, PowerPoints®, and performance profile sheets from www.nccerirc.com. Printed Instructors package ISBN: 9780134296340 NCCERconnect – eLearning Series is a new and improved online supplement in XL platform. This unique online course supplement in the form of an electronic book and essential course management tools is delivered through an exceptional user-friendly interface www.nccerconnect.com.

NCCERconnect provides a range of visual, auditory, and interactive elements to enhance student learning and instructor delivery of craft training.

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Rotenberg's popular guide to college teaching includes additional material on teaching in a digital environment, universal design, and teaching diverse students. As in the first edition, the book provides a hands-on, quick-start guide to the complexities of the college classroom for instructors in their first five years of teaching independently. The chapters survey the existing literature on how to effectively teach young adults, offering specific solutions to the most commonly faced classroom dilemmas. The author, a former department chair and award-winning instructor, encourages the new teacher to support their students as individual learners who are engaged in a program of study beyond their individual class. A focus on the choices made during the design of the course helps the instructor coordinate their class with a department or college curriculum. An extensive discussion of the relationship between classroom design and class size, as well as tips of assessment and grading, enable the new instructor to better handle the challenges of contemporary college classrooms. This book is intended to be the primary textbook to support any college who would like to run a Photography 101 course for students. The course is designed to offer tutors an independent learning tool to enable students to learn the craft of using an interchangeable lens camera (DSLR or Mirrorless) and the basics of an image-editing program (Adobe Lightroom) to enable them to take creative control of the imaging process. The curriculum offers a step-by-step and jargon-free approach to learning the fundamental skills of creative camera control. Each page features a large image with a brief explanation of how the creative controls of the camera have led to the resulting visual appearance of the image. Information on each page is stripped down the essentials and text is carefully selected to be unambiguous and kept to the bare minimum to ensure rapid acquisition of the skills on offer. This effective course-in-a-book allows students quickly to become technically proficient, and instructors to efficiently evaluate students' progress. This exceptionally produced trainee guide features a highly illustrated design, technical hints and tips from industry experts, review questions and a whole lot more! NCCER introduces a new applied math book that teaches the fundamentals of math in a way that is engaging, interesting and relevant. Key content includes: Show Me the

Money, It's All About Space, Where Do You Live?, Cattle Country, Breaking Ground, Payday, Divide and Conquer, Choosing Teams, Gravity Can Work for You or Against You, Shocking - Simply Shocking, First I'm Hot - Then I'm Cold, Inside and Out, The Bottom Line, and Everyone Has an Angle. Instructor Supplements Instructors: Product supplements may be ordered directly through OASIS at <http://oasis.pearson.com>. For more information contact your Pearson NCCER/Contren Sales Specialist at <http://nccer.pearsonconstructionbooks.com/store/sales.aspx>. Instructor's Edition (includes Resource CD) 0-13-227300-4 Core Trainee Guide Hardcover + Applied Construction Math 0-13-235039-4 Core + Safety + Careers + Tools + Math 0-13-235031-9 Core+ Contren Connect + Safety + Careers + Tools + Math 0-13-235033-5 This exceptionally produced trainee guide features a highly illustrated design, technical hints and tips from industry experts, review questions and a whole lot more! Key content includes: Basic Safety, Introduction to Construction Math, Introduction to Hand Tools, Introduction to Power Tools, Introduction to Blueprints, Basic Rigging, Basic Communication Skills, and Basic Employability Skills. Instructor Supplements Instructors: Product supplements may be ordered directly through OASIS at <http://oasis.pearson.com>. For more information contact your Pearson NCCER/Contren Sales Specialist at <http://nccer.pearsonconstructionbooks.com/store/sales.aspx>. * Annotated Instructor's Guide (AIG) Paperback 0-13-109191-3* AIG Loose-Leaf 0-13-109192-1 * AIG Paperback + Contren Connect Access Code PACKAGE 0-13-229992-5 * AIG Contren Connect Access Code ONLY 0-13-239710-2 * Computerized Testing Software 0-13-109917-5 * Transparency Masters 0-13-109904-3 * PowerPoint(R) Presentation Slides 0-13-160001-X * National Construction Career Test (NCCT) available with this title <http://nccer.org/academicAvailAssessments.a> Completely updated to the 2020 NEC(R)! Features a highly illustrated design, technical hints and tips from industry experts, review questions and a whole lot more! Key content includes: Occupational Overview: The Electrical Industry, Safety for Electricians, Introduction to Electrical Circuits, Electrical Theory, Introduction to the National Electrical Code(R), Device Boxes, Hand Bending, Wireways, Raceways and Fittings, Conductors and Cables, Basic Electrical Construction Drawings, Residential Electrical Services, and Electrical Test Equipment. Welcome to the world of construction! You are joining the eight million Americans who have chosen a career in this lucrative field. Construction is one of the nation's largest industries, offering

excellent opportunities for high earnings, career advancement, and business ownership. NCCER and Pearson are pleased to present the fourth edition of Core Curriculum: Introductory Craft Skills. This full-color textbook now includes nine modules for building foundation skills in construction. To help entry-level craftworkers step up their awareness of materials handling techniques and equipment, NCCER brings you "Introduction to Materials Handling." We are also excited to provide a revised "Basic Safety" module that now aligns to OSHA's 10-hour program-- Each of the three modules in this series introducing the Little Red Schoolhouse principles aims to do several things: Present an overview of the Little Red Schoolhouse method; Review key LRS topics and terminology; Examine one aspect of the writing and editing process more closely, working through selected examples. The LRS method helps writers recognize and solve common problems; achieve better writing through better reading and revision, and gain increased awareness of what makes their writing readable and persuasive. Core Curriculum: Introductory Craft Skills is the foundation for all the construction, maintenance, pipeline, safety, and management curricula that comprise the Contren Learning Series. Created by the National Center for Construction Education and Research, the Contren Learning Series includes industry-developed, nationally standardized curricula for more than 35 craft areas. - Back cover. In Memoriam for Julia Gardner. Core Curriculum: Introductory Craft Skills is the foundation for all the construction, maintenance, pipeline, safety, and management curricula that comprise the Contren Learning Series. Created by the National Center for Construction Education and Research, the Contren Learning Series includes industry-developed, nationally standardized curricula for more than 35 craft areas. - Back cover. An essential guide to incorporating critical research into higher education scholarship. Winner of the Outstanding Publication Award of the Post-secondary Education Division of the American Educational Research Association Critical theory has much to teach us about higher education. By linking critical models, methods, and research tools with an advocacy-driven vision of the central challenges facing postsecondary researchers and staff, Critical Approaches to the Study of Higher Education makes a significant—and long overdue—contribution to the development of the field. The contributors argue that, far from being overly abstract, critical tools and methods are central to contemporary scholarship and can have practical policy implications when brought to the study of higher education. They argue that critical research design and critical theories help scholars see

beyond the normative models and frameworks that have long limited our understanding of students, faculty, institutions, the organization and governance of higher education, and the policies that shape the postsecondary arena. A rigorous and invaluable guide for researchers seeking innovative approaches to higher education and the morass of traditionally functionalist, rational, and neoliberal thinking that mars the field, this book is also essential for instructors who wish to incorporate the lessons of critical scholarship into their course development, curriculum, and pedagogy. This is the eBook of the printed book and may not include any media, website access codes, or print supplements that may come packaged with the bound book. Tennessee Fundamentals of Construction ©2017 ISBN: 978-0-13-457843-9 This custom text meets Tennessee standards and contains Core Curriculum: Introductory Craft Skills, 5E, as well as additional modules on Project Management. NCCER has enhanced the text's appeal to an international market, primarily with new features to show how construction impacts countries around the world. A revised "Basic Safety (Construction Site Safety Orientation)" module aligns to the Occupational Safety and Health Administration's (OSHA's) 10-hour program. This means that instructors who are OSHA-500 certified are able to issue 10-hour OSHA cards to their students who successfully complete the module. Combined with an NCCER credential, the OSHA 10-hour card will show employers a credible and valuable training record. While aligning to the OSHA-based standards of the United States, this module enhances safety practices and discusses how these can change state-to-state and country-to-country. Also, the successful completion of this module will award a construction Site Safety Orientation credential. This edition of the "Introduction to Construction Math" module keeps math "real" for students by emphasizing application over theory-related exercises. By keeping math "real," the language of math is much easier to understand. As a companion piece to this module, a Basic Math Workbook is also available for instructors to use to supplement classroom activities. The "Introduction to Basic Rigging" module includes basic safety requirements for working around rigging and cranes, and rigging equipment identification. This module has been reduced in size and hours. It is an elective, and as such is not required for successful completion of the Core Curriculum. The "Basic Communication Skills" module now includes content on nonverbal communication and explains the importance of electronic messaging in the construction industry. The "Introduction to Material Handling" module now presents the basics of knot tying, as knots are critical with any material

handling procedure. Introduction to Project Management module introduces the roles and responsibilities of project management, including technical and management skills. It presents an overview of the various phases in a construction project and describes alternate project delivery methods.

SUPPLEMENTS: An electronic version of this custom book is also available in VitalSource. A printed Teacher Edition (ISBN 978-0-13-457846-0) contains an instructor's copy of the Trainee Guide, Lesson Plans, and Basic Math Workbook. The Basic Math Workbook is intended for instructors to use as an additional learning aid for students in the classroom to improve math skills. It also includes an access code to the NCCER Instructor Resource Center, which contains the following digital resources: Lesson Plans Module PowerPoints Performance Profile Sheet Welcome to the world of construction! You are joining the eight million Americans who have chosen a career in this lucrative field. Construction is one of the nation's largest industries, offering excellent opportunities for high earnings, career advancement, and business ownership. NCCER and Pearson are pleased to present the fourth edition of Core Curriculum: Introductory Craft Skills. This full-color textbook now includes nine modules for building foundation skills in construction. To help entry-level craftworkers step up their awareness of materials handling techniques and equipment, NCCER brings you "Introduction to Materials Handling." We are also excited to provide a revised "Basic Safety" module that now aligns to OSHA's 10-hour program. -

Preface. "I believe *The Craft of System Security* is one of the best software security books on the market today. It has not only breadth, but depth, covering topics ranging from cryptography, networking, and operating systems--to the Web, computer-human interaction, and how to improve the security of software systems by improving hardware. Bottom line, this book should be required reading for all who plan to call themselves security practitioners, and an invaluable part of every university's computer science curriculum." --Edward Bonver, CISSP, Senior Software QA Engineer, Product Security, Symantec Corporation "Here's to a fun, exciting read: a unique book chock-full of practical examples of the uses and the misuses of computer security. I expect that it will motivate a good number of college students to want to learn more about the field, at the same time that it will satisfy the more experienced professional." --L. Felipe Perrone, Department of Computer Science, Bucknell University Whether you're a security practitioner, developer, manager, or administrator, this book will give you the deep understanding necessary to meet today's security challenges--and

anticipate tomorrow's. Unlike most books, *The Craft of System Security* doesn't just review the modern security practitioner's toolkit: It explains why each tool exists, and discusses how to use it to solve real problems. After quickly reviewing the history of computer security, the authors move on to discuss the modern landscape, showing how security challenges and responses have evolved, and offering a coherent framework for understanding today's systems and vulnerabilities. Next, they systematically introduce the basic building blocks for securing contemporary systems, apply those building blocks to today's applications, and consider important emerging trends such as hardware-based security. After reading this book, you will be able to

- Understand the classic Orange Book approach to security, and its limitations
- Use operating system security tools and structures--with examples from Windows, Linux, BSD, and Solaris
- Learn how networking, the Web, and wireless technologies affect security
- Identify software security defects, from buffer overflows to development process flaws
- Understand cryptographic primitives and their use in secure systems
- Use best practice techniques for authenticating people and computer systems in diverse settings
- Use validation, standards, and testing to enhance confidence in a system's security
- Discover the security, privacy, and trust issues arising from desktop productivity tools
- Understand digital rights management, watermarking, information hiding, and policy expression
- Learn principles of human-computer interaction (HCI) design for improved security
- Understand the potential of emerging work in hardware-based security and trusted computing

DESCRIPTION This exceptionally produced trainee guide features a highly illustrated design, technical hints and tips from industry experts, review questions and a whole lot more. Nine modules in all provides coverage of: Basic Safety, Introduction to Construction Math, Introduction to Hand Tools, Introduction to Power Tools, Construction Drawings, Basic Rigging, Basic Communication Skills, Basic Employability Skills, and Introduction to Materials Handling. **Key Features** New 5-hour module, Introduction to Materials Handling (00109-09), covers instruction on safe methods of stacking, storing, and moving construction-related materials. All modules except Basic Rigging (00106-09) are now required for a course completion certificate. The Basic Safety module (00101-09) aligns to the OSHA 10-hour guidelines. Any OSHA 500-certified instructor can issue OSHA 10-hour cards to students successfully completing this module. Includes **Going Green** features throughout, and emphasizes energy efficient products and low environmental-impact methods of construction. Introduction to Construction

Math (00102-09) includes more applied math exercises. Introduction to Construction Drawings (00105-09) contains new blueprints, rendered from the LEED-Gold certified Rinker Hall, University of Florida School of Construction. The updated version of the accompanying Contren Connect features more robust media including video footage with professional actors and 3-D animation. Instructor Supplements: Product supplements may be ordered directly through OASIS at <http://oasis.pearson.com>. For more information contact your Pearson NCCER/Contren Sales Specialist at <http://nccer.pearsonconstructionbooks.com/store/sales.aspx>. Annotated Instructor's Guide (AIG) Paperback 0-13-608639-X AIG Loose-Leaf 0-13-608640-3 AIG Paperback + Contren Connect Access Code PACKAGE 0-13-701958-0 AIG Contren Connect Access Code ONLY 0-13-610655-2 Computerized Testing Software 0-13-609079-6 PowerPoint Presentation Slides 0-13-609080-X National Construction Career Test (NCCT) available with this title <http://nccer.org/academicAvailAssessments.aspx> NCCER CONNECT Trainee Guide Hardcover + Access Card Package: \$77 978-0-13-286945-4 Trainee Guide Paperback + Access Card Package: \$74 978-0-13-286944-7 IG Paperback + Access Card Package: \$149 978-0-13-287037-5 Access Card ONLY for Trainee Guide: \$52 (does not include print book) 978-0-13-256093-1 Access Card ONLY for IG: \$100 (does not include print book) 978-0-13-256094-8 ELECTRONIC Access Code ONLY for Trainee Guide: \$52 (must be ordered electronically via OASIS; does not include print book) 978-0-13-292115-2 ELECTRONIC Access Code ONLY for IG: \$100 (must be ordered electronically via OASIS; does not include print book) 978-0-13-29211 Developed for the NCCER Power Industry Fundamentals course, this shrink-wrapped package includes the Introduction to the Power Industry module and Core Curriculum: Introductory Craft Skills. These two exceptionally produced trainee guides feature a highly illustrated design, technical hints and tips from industry experts, review questions and a whole lot more! Key content includes Introduction to the Power Industry, Basic Safety, Introduction to Construction Math, Introduction to Hand Tools, Introduction to Power Tools, Introduction to Construction Drawings, Basic Rigging, Basic Communication Skills, Basic Employability Skills and Introduction to Materials Handling. Instructor Supplements: Product supplements may be ordered directly through OASIS at <http://oasis.pearson.com>. For more information contact your Pearson NCCER/Contren Sales Specialist at <http://nccer.pearsonconstructionbooks.com/store/sales.aspx>. Annotated

Instructor's Guide ISBN 978-0-13-254002-5 Outlines an engaging way to instill an understanding and appreciation of Shakespeare's classic works in children, outlining a family-friendly method that incorporates the history of Shakespearean theater and society. What is understanding and how does it differ from knowledge? How can we determine the big ideas worth understanding? Why is understanding an important teaching goal, and how do we know when students have attained it? How can we create a rigorous and engaging curriculum that focuses on understanding and leads to improved student performance in today's high-stakes, standards-based environment? Authors Grant Wiggins and Jay McTighe answer these and many other questions in this second edition of *Understanding by Design*. Drawing on feedback from thousands of educators around the world who have used the UbD framework since its introduction in 1998, the authors have greatly revised and expanded their original work to guide educators across the K-16 spectrum in the design of curriculum, assessment, and instruction. With an improved UbD Template at its core, the book explains the rationale of backward design and explores in greater depth the meaning of such key ideas as essential questions and transfer tasks. Readers will learn why the familiar coverage- and activity-based approaches to curriculum design fall short, and how a focus on the six facets of understanding can enrich student learning. With an expanded array of practical strategies, tools, and examples from all subject areas, the book demonstrates how the research-based principles of *Understanding by Design* apply to district frameworks as well as to individual units of curriculum. Combining provocative ideas, thoughtful analysis, and tested approaches, this new edition of *Understanding by Design* offers teacher-designers a clear path to the creation of curriculum that ensures better learning and a more stimulating experience for students and teachers alike. This is the eBook of the printed book and may not include any media, website access codes, or print supplements that may come packaged with the bound book.

DESCRIPTION This exceptionally produced trainee guide features a highly illustrated design, technical hints and tips from industry experts, review questions and a whole lot more! Key content includes Welding Safety, Oxyfuel Cutting, Plasma Arc Cutting, Air Carbon Arc Cutting and Gouging, Base Metal Preparation, Weld Quality, SMAW – Equipment and Safety, Shielded Metal Arc Electrodes, SMAW – Beads and Fillet Welds, Joint Fit-Up and Alignment, SMAW – Groove Welds and Backing, and SMAW – Open V-Groove Welds. Instructor Supplements

Instructors: Product supplements may be ordered directly through OASIS at

<http://oasis.pearson.com>. For more information contact your Pearson NCCER/Contren Sales Specialist at <http://nccer.pearsonconstructionbooks.com/store/sales.aspx>. Print Instructor's Guide Package 978-013-428575-7 (Includes Lesson Plans and access to the online resources) NCCER CONNECT Trainee Guide Hardcover + Access Card Package: \$92 978-0-13-287365-9 Trainee Guide Paperback + Access Card Package: \$90 978-0-13-287364-2 IG Paperback + Access Card Package: \$165 978-0-13-287366-6 Access Card ONLY for Trainee Guide: \$67 (does not include print book) 978-0-13-285926-4 Access Card ONLY for IG: \$100 (does not include print book) 978-0-13-286043-7 ELECTRONIC Access Code ONLY for Trainee Guide: \$67 (must be ordered electronically via OASIS; does not include print book) 978-0-13-292123-7 ELECTRONIC Access Code ONLY for IG: \$100 (must be ordered electronically via OASIS; does not include print book) 978-0-13-292124-4 Teaching and training material, technology, Nigeria. An inspirational look at how to foster children's creativity whilst following the National Curriculum. A practical book it will ring bells with educators who want to teach with originality and scope.

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