



A GUIDE TO CAREERS IN SUSTAINABLE ARCHITECTURE,
DESIGN, ENGINEERING, DEVELOPMENT, AND OPERATIONS

Becoming a

Green Building Professional

HOLLEY HENDERSON LEED AP BD+C/ID+C

FOREWORD BY ANTHONY D. CORTESE, Sc.D., PRESIDENT, SECOND NATURE

Becoming A Green Building Professional A Guide To Careers In Sustainable Architecture Design Engineering Development And Operations

Peterson's



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Becoming a Green Building Professional Holley Henderson,2012-08-03 A career guide for professionals in sustainable architecture design planning development and related consulting For those considering a new career or a career change focused on green and sustainable building and design *Becoming a Green Building Professional* offers practical information on educational requirements career options guidance and tips and first hand interviews with green building professionals Perfect for underemployed architects and other building and design professionals who want to reinvent and renew their careers as well as students considering such a career this is a vital and informative guide to a growing field

Designing Commercial Interiors Christine M. Piotrowski,2025-01-06 Practical comprehensive resource for commercial interior design covering research execution safety sustainability and legal considerations *Designing Commercial Interiors* explores the entire design process of commercial projects from planning to execution to teach the vital considerations that will make each project a success This book delivers a solid understanding of the myriad factors in play throughout designing restaurants offices lodging retail and healthcare facilities Updates to the newly revised Fourth Edition include changes to office space design to promote flexibility post pandemic considerations for work and interior design the latest industry certification requirements sustainable design considerations and safety legal codes Updated supplemental instructor s resources including a revised instructor s manual with sample test questions and exercises are available on the companion website A list of terms fundamental to each chapter has also been added at the end of each chapter Other topics covered in *Designing Commercial Interiors* include A thorough review of relevant design and research skills and methods How the global marketplace shapes designers business activities Product specification principles WELL and LEED certification and credentials Accessible design in facilities elements of evidence based design and adaptive reuse Project manager responsibilities working with stakeholders and special considerations for executive level clients Project delivery methods including design bid build design build and integrated design *Designing Commercial Interiors* is an authoritative and complete reference on the subject for university and community college students in programs related to interior design and those preparing for the NCIDQ exam The text is also valuable as a general reference for interior designers less familiar with commercial interior design

A Career as a Construction Manager Ann Byers,2015-12-15 While many sectors of the job market remain unpredictable and some are in decline construction remains an industry and career path with excellent prospects For those who are handy have managerial skills and are willing to put in the work and education a career as a construction manager can be an excellent fit This book provides extensive guidance on the education training work experience and personal characteristics necessary to enter and excel in this career with special emphasis on green or environmentally conscious construction

A Career in Paving and Road Surfacing Laura La Bella,2018-07-15 Maintaining

the nation's infrastructure is vital to everyone's safety, convenience, and ability to travel and pursue their livelihoods. Few jobs in infrastructure are as necessary, demanding, and important as those in paving and road surfacing. This volume provides youth a methodical, chapter-by-chapter approach from general information about this job sector to early classes to take to interviewing for and starting work on a road crew. With an emphasis on concrete steps, this book paves a straight path for teens hoping to break into this stable, productive, and important career. *Becoming a Green Building Professional* Holley Henderson, 2012. Sustainable building and design continue to be significant growth areas in a down economy, and many building professionals are reinventing or distinguishing their careers with a focus on this ever-evolving area. Written by a green building and consulting professional with international experience, *Becoming a Green Building Professional* gives you access to everything you need to find your path in this exciting field. You'll explore the need for green buildings, what it means to be a green building professional, how to get into the field, and what's on the green building horizon. Plus, you'll find common principles of green building, green building education, how to get green experience, what to expect in a green job search, green building processes and tools. Whether you're a student or a professional, you'll find *Becoming a Green Building Professional* both instructive and inspiring. **Fundamentals of Integrated Design for Sustainable Building** Marian Keeler, Bill Burke, 2009-05-26. Resource added for the Architectural Technology program 106141. *The Integrative Design Guide to Green Building* 7group, Bill Reed, 2009-04-13. The members of 7group and Bill Reed are examples writ large of the kind of leadership that is taking this idea of green building and forming it into reality by helping change minds, building practice, and design process from the Foreword by S. Rick Fedrizzi, President, CEO, and Founding Chair, U.S. Green Building Council. A whole building approach to sustainability, the integrative design process offers a new path to making better green building decisions and addressing complex issues that threaten living systems. In *The Integrative Design Guide to Green Building: Redefining the Practice of Sustainability*, 7group's principals and integrative design pioneer Bill Reed introduce design and construction professionals to the concepts of whole building design and whole systems. With integrative thinking that reframes what sustainability means, they provide a how-to guide for architects, designers, engineers, developers, builders, and other professionals on incorporating integrative design into every phase of a project. This practical manual explains the philosophy and underpinnings of effective integrative design, addressing systems thinking and building and community design from a whole living system perspective. Details how to implement integrative design from the discovery phase to occupancy, supported by process outlines, itemized tasks, practice examples, case studies, and real-world stories illustrating the nature of this work. Explores the deeper understanding of integration that is required to transform architectural practice and our role on the planet. This book, both practical and thoughtful, will help you deliver your vision of a sustainable environment. [Green Careers in Building and Landscaping](#) Peterson's, 2011-04-01. Thinking about a green career or looking for a college or university that promotes great green programs? Peterson's *Green Careers in Building and*

Landscaping pinpoints the best opportunities in building design and construction installation operations and energy efficiency commercial industrial and residential design landscaping groundskeeping and turf care and policy analysis advocacy and regulatory affairs with job details as well as info on colleges organizations and institutions that offer courses degrees certification and training retraining that can lead to a green career Green Careers in Building and Landscaping offers inspirational and insightful essays on the importance of sustainability written by individuals at the forefront of environmental organizations university sustainability efforts and college training programs Essay writers include folks with the U S Green Building Council USGBC Second Nature Earth911 com University of Arizona Philadelphia University and Skanska USA Building Inc Green Careers in Building and Landscaping also features an exclusive bonus section What Is the New Green Economy which examines the current interest in sustainability You ll also find building and landscaping related features including interviews with individuals in a variety of green careers Other feature articles offer useful tips and advice for a more sustainable life

Marketing Green Buildings Jerry Yudelson, 2020-12-17 Engineers architects and contractors seeking to expand their involvement in the green buildings market need a firm grounding in the marketing strategies and tactics which are being used most successfully in this specialized and growing field This book is intended to serve as an effective tool for professional green building enthusiasts and advocates in presenting green design features sustainable strategies and new products to the potential green building client The author addresses key questions such as How is green building marketing different from other types of professional service marketing What tools and techniques from conventional marketing can be used to greater effect in marketing green buildings What is the size and potential of the green buildings market And how should a firm position itself to succeed in this growing marketplace You ll find clear descriptions of successful strategies and approaches to marketing and selling green building related services as well as up to date information on the role of LEED in green building projects

Green Building Michael Bauer, Peter Möslle, Michael Schwarz, 2009-11-23 An important consideration for energy efficient buildings is their primary energy requirements over the entire life cycle How to determine this What integrative factors influence the performance of a healthy and sustainable building This while it may be important for clients and architects to know is frequently not very transparent This book has been written to assist with clarifying target criteria and expanding horizons when it comes to ecological buildings It is meant as a handbook and source of reference for clients architects planners and building operators to provide them with pertinent information about their design construction and operation how to do this in the most energy efficient and economical manner Also there is feedback and documentation about prominent buildings like the Hamburg Dockland or the Landesbank Baden Wuerttemberg in Stuttgart They provide excellent architectural examples for detailed construction and design solutions Further there are insightful interviews with architects and clients about many important buildings which help turn this book into an integrated source of reference for sustainable architecture A Guideline for Planning Construction and Operation of

sustainable Buildings A source of reference for clients architects planners and building operators Innovative architectural examples with sustainable concepts and design **Green Building** Anthony C. Floyd, Allan Bilka, 2012 The cutting edge green building projects of today are quickly becoming standard practice for tomorrow In order for industry professionals to keep up with this trend they ll need to have a solid grasp on green building and the technologies market forces and governmental policies that drive it Green Building A Professional s Guide to Concepts Codes and Innovation is designed for those seeking a better understanding of current design and building performance issues Coverage includes straightforward explanations of how buildings and ecosystems can work together as well as the sustainability concerns inspiring current regulations Relevant codes and standards are discussed in depth with particular attention to the International Green Construction Code Knowledge is essential for environmentally appropriate and efficient building solutions Readers of this book will have a better understanding of where the building industry is headed and how to become compliant with green practices and regulations Check out our app DEWALT Mobile Pro TM This free app is a construction calculator with integrated reference materials and access to hundreds of additional calculations as add ons To learn more visit dewalt com mobilepro *An Introduction to Sustainable Design for Buildings for Professional Engineers* J. Paul Guyer, P.E., R.A., 2022-03-31 Introductory technical guidance for professional engineers and architects interested in sustainable design of buildings Here is what is discussed 1 THE SUSTAINABLE DESIGN CHALLENGE 2 THE SIX PRINCIPLES OF SUSTAINABLE DESIGN 3 PRINCIPLE OPTIMIZATION OF SITE POTENTIAL 4 PRINCIPLE OPTIMIZING ENERGY USE 5 PRINCIPLE PROTECTION AND CONSERVATION OF WATER 6 PRINCIPLE SELECTION AND USE OF ENVIRONMENTALLY PREFERABLE PRODUCTS 7 PRINCIPLE ENHANCEMENT OF INDOOR ENVIRONMENTA QUALITY 8 OPTIMIZATION OF OPERATIONS AND MAINTENANCE PRACTICES 9 AN AFTERWORD HOW TO USE THE INFORMATION IN THIS COURSE

Sustainable Construction Charles J. Kibert, 2016-05-02 The leading green building reference updated with the latest advances in the field Sustainable Construction is the leading reference for the design construction and operation of high performance green buildings With broad coverage including architecture engineering and construction this book nevertheless delivers detailed information on all aspects of the green building process from materials selection to building systems and more This new fourth edition has been updated to reflect the latest codes and standards including LEED v4 and includes new coverage of carbon accounting The discussion has been updated to align with the current thinking on economics climate change net zero buildings and more with contributions by leaders in the field that illustrate the most recent shifts in thinking and practice Ancillary materials including an instructor s manual and PowerPoint presentations for each chapter help bring this clear and up to date information into the classroom making this book a valuable reference for working construction professionals Also Interactive graphics found throughout the course help activate the content and highlight key concepts for students Sustainable construction has gone mainstream and will one day be the industry norm

This book provides a comprehensive reference to all aspects of a project to show you how green building concepts and principles apply throughout the design and construction process. Get up to date on the latest green building codes and standards. Learn about the newest technology in green building materials. Adopt the best practices in procurement and delivery systems. Apply sustainability concepts to all aspects of construction and design. Green buildings operate at a very high level of efficiency which is made possible only by careful consideration every step of the way. Appropriate land use, landscaping, construction materials, siting, water use and more all play a role in a structure's ultimate carbon footprint. Sustainable Construction provides clear guidance for all aspects of green building including the most recent advances and the latest technology.

Green Building Illustrated Francis D. K. Ching, Ian M. Shapiro, 2014-03-03

Green Building Illustrated is a must read for students and professionals in the building industry. The combination of incredibly expressive illustrations and accessible technical writing make concepts of green building on paper as intuitive as they would be if you toured a space with experts in sustainable building. Rick Fedrizzi, President, CEO and Founding Chair of the U.S. Green Building Council. The authors of Green Building Illustrated deliver clear and intelligent text augmented by straightforward but compelling illustrations describing green building basics. This comprehensive book covers everything from the definition of green building to details of high performance design to sensible applications of renewable energy. This is a book with appeal for all architects and designers because it addresses general principles such as holistic and integrated design along with practical realities like affordability and energy codes. Green Building Illustrated describes a pathway for reaching Architecture 2030's carbon emission reduction targets for the built environment. Ed Mazria, founder of Architecture 2030, a neophyte will have a very good overview of all the factors involved in green building. I see some excellent pedagogy at work. Jim Gunshinan, Editor, Home Energy Magazine. Francis D. K. Ching brings his signature graphic style to the topic of sustainable design. In the tradition of the classic Building Construction Illustrated, Francis D. K. Ching and Ian M. Shapiro offer a graphical presentation to the theory, practices and complexities of sustainable design using an approach that proceeds methodically. From the outside to the inside of a building, they cover all aspects of sustainability, providing a framework and detailed strategies to design buildings that are substantively green. The book begins with an explanation of why we need to build green, the theories behind it, and current rating systems before moving on to a comprehensive discussion of vital topics. These topics include site selection, passive design, using building shape, water conservation, ventilation and air quality, heating and cooling, minimum impact materials and much more. Explains the fundamental issues of sustainable design and construction in a beautifully illustrated format. Illustrated by legendary author, architect and draftsman Francis D. K. Ching with text by recognized engineer and researcher Ian M. Shapiro. Ideal for architects, engineers and builders as well as students in these fields. Sure to be the standard reference on the subject for students, professionals and anyone interested in sustainable design and construction of buildings. Green Building Illustrated is an informative, practical and graphically beautiful resource.

Green Careers in Building and Landscaping: Professional and Skilled Jobs Peterson's,2011-04-01 As part of Peterson's Green Careers in Building and Landscaping this eBook offers detailed information on various careers in the following building design and construction installation operations commercial industrial landscaping policy analysis advocacy regulatory affairs You'll also find up to date data on job trends work environment career paths earning potential education licensure requirements and contact information for additional resources Bonus sections include What Does Being Green Mean a look at the current interest in sustainability and Essays on the Importance of Sustainability inspirational and insightful essays on the importance of sustainability written by folks at the forefront of environmental organizations university sustainability efforts and college training programs For more information see Peterson's Green Careers in Building and Landscaping

Green Guide to the Architect's Job Book Sandy Halliday,2007 Green Guide to the Architect's Job Book Second Edition is a highly readable process map through the complexities of design and construction to aid the successful delivery of long term sustainability in our built environment Totally up to date and compatible with the Architect's Job Book the Green Guide nonetheless stands alone as a straightforward practical aide memoire based on hard won experience in the real world for architects and importantly project managers and clients many of whom are actively seeking sustainable buildings Increasingly required by regulation sustainable design today is neither a luxury issue nor an optional extra The Green Guide acknowledges the importance of the procurement process in meeting this new agenda and serves as an invaluable guide to architects clients and other members of the design team Following the Work Stage structure of the RIBA's Outline Plan of Work the book explains the cradle to cradle sustainable design principles to adopt at the very start of every new project and takes the reader through to handover and beyond As well as devoting special attention to the discussion that occurs before any formal appointment the Green Guide also embraces refurbishment and demolition Finally a references section lists additional valuable sources of further practical guidance

Sustainable Design Basics Sharon B. Jaffe,Rob Fleming,Mark Karlen,Saglinda H. Roberts,2020-02-03 An accessible climate diverse guide that transforms readers from sustainable design novices to whole solution problem solvers Sustainable Design Basics is a student friendly introduction to a holistic and integral view of sustainable design Comprehensive in scope this textbook presents basic technical information sustainability strategies and a practical step by step approach for sustainable building projects Clear and relatable chapters illustrate how to identify the factors that reduce energy use solve specific sustainable design problems develop holistic design solutions and address the social and cultural aspects of sustainable design Requiring no prior knowledge of the subject the text's easy to follow methodology leads readers through the fundamental sustainable design principles for the built environment Sustainably constructed and maintained buildings protect the health and improve the productivity of their occupants as well as help to restore the global ecosystem The authors leading practitioners and educators in sustainable design have created a resource that provides a solid introduction to broad level sustainability

thinking that students can take forward into their professional practice Topics include space planning for sustainable design integrative and collaborative design standards and rating systems real world strategies to conserve energy and resources through leveraging renewable natural resources and innovative construction techniques and their impact on our environment Usable and useful both in and beyond the classroom this book Covers building location strategies building envelopes and structures integration of passive and active systems green materials and project presentation Examines cultural factors social equity ecological systems and aesthetics Provides diverse student exercises that vary by climate geography setting perspective and typology Features a companion website containing extensive instructor resources Sustainable Design Basics is an important resource aimed at undergraduate architecture and interior design students or first year graduate students as well as design professionals wishing to integrate sustainable design knowledge and techniques into their practice *Green Building Materials* Ross Spiegel,Dru Meadows,2010-10-19 GREEN BUILDING MATERIALS THE ULTIMATE USER S MANUAL TO GREEN BUILDING MATERIALS To properly select and specify green building materials successful architects need authoritative real world advice on how to select and use nontoxic recycled and recyclable products and how to integrate these products into the design process in order to capitalize on the many practical and economic advantages of going green Green Building Materials Third Edition is the most reliable up to date resource to meet today s green building challenges from reducing waste and improving energy efficiency to promoting proper code compliance and safeguarding against liability claims Written by two nationally known experts on green building methods and materials Green Building Materials Third Edition offers in depth practical information on the product selection product specification and construction process This new Third Edition is an excellent hands on guide to today s newest range of green building materials what they are where to find them how to use them effectively and how to address LEED requirements Organized by CSI MasterFormat category for fast access to specific information it features A new chapter on eco labels green standards and product certification A new appendix providing reference information for sustainability standards and standards development organizations New sample specifications including green power requirements vegetated green roof systems rainwater harvesting and water reuse systems Revised and updated review of trends affecting the future of green building materials Updated approach and reference information for the product selection process Green Building Materials Third Edition is an essential tool for designing environmentally friendly buildings ones made from materials that preserve the Earth s natural legacy for future generations *Handbook of Green Building Design and Construction* Sam Kubba,2012-10-11 Packed with conceptual sketches and photos real world case studies and green construction details Handbook of Green Building Design and Construction provides a wealth of practical guidelines and essential insights that will facilitate the design of green buildings Written in an easy to understand style the Handbook draws on over 35 years of personal experience across the world offering vital information and penetrating insights into two major building rating systems such as LEED and BREEAM both used

extensively in the United States Europe Asia and the Middle East Develop a project schedule that allows for systems testing and commissioning Create contract plans and specifications to ensure building performance A step by step approach for integrating technologies into the different stages of design and execution **Be a Successful Green Builder** R. Dodge Woodson, 2008-10-31 Increase Profits by Incorporating Sustainable Practices into Your Building Operations Filled with environmentally friendly methods that reduce the impact of housing on natural areas Be a Successful Green Builder contains everything needed to get started in the green building business and develop a thriving enterprise Successful contractor and bestselling author R Dodge Woodson explains how to select green building products understand zoning requirements associated with green building write winning proposals find suitable financing and deal with brokers He also reviews 20 key mistakes to avoid in building green Be a Successful Green Builder features A plain English guide to developing a lucrative green building enterprise Information on selecting the best green building products Valuable tips on preparing winning bids Step by step advice on expanding a green building business Inside This Hands on Guide to Profitable Green Building Getting Started in Green Building Setting Up Your Business Structure 20 Mistakes to Avoid When Becoming a Green Contractor Matching Green Projects with Suitable Locations Finding Financing Working from Home Versus an Office Building on Speculation Working with Real Estate Brokers Selecting Green Building Products Dealing with Subcontractors Preparing Winning Bids Using Sustainable Practices to Make More Money Growing Your Business Expanding into Green Land Development to Double Your Money Landscaping Tips that Sell Houses Fast

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