

University Of Connecticut Sustainable Office Guidelines A

Connecticut may be a small state, but it is large indeed in its contribution to the nation's literature. *Garnet Poems* features forty-two poets whose work has a strong connection to Connecticut. The first major anthology of Connecticut poetry to appear since the mid-nineteenth century, it includes the work of such notable poets as Wallace Stevens, Lydia Sigourney, Mark Van Doren, Richard Wilbur, Susan Howe, and Elizabeth Alexander. Distinguished writer-scholar Dennis Barone has supplemented the poems with an editor's preface, notes that illuminate the poet's (or poem's) relation to the state, and informative biographies. The book also features a foreword by Dick Allen, the current Connecticut state poet laureate.

This systematic philosophical study of self-expression explores the ways in which it reveals our states of thought, feeling, and experience. Green defends striking new theses on such topics as our ability to perceive emotion in others, artistic expression, empathy, expressive language, meaning, facial expression, and speech acts.

The all-new international bestseller! Think you know the Atkins Diet? Think again. This completely updated, easier-than-ever version of the scientifically-proven Atkins diet has helped millions of people around the world lose weight—and maintain that weight loss for life. The New Atkins is... Powerful: Learn how to eat the

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wholesome foods that will turn your body into an amazing fat-burning machine. Easy: The updated and simplified program was created with you and your goals in mind. Healthy: Atkins is about eating delicious and healthy food—a variety of protein, leafy greens, and other vegetables, nuts, fruits, and whole grains. Flexible: Perfect for busy lifestyles: you can stick with Atkins at work, at home, on vacation, when you're eating out—wherever you are. Backed by Science: More than 50 studies support the low-carb science behind Atkins. But Atkins is more than just a diet. This healthy lifestyle focuses on maintenance from Day 1, ensuring that you'll not only take the weight off—you'll keep it off for good. Featuring inspiring success stories, all-new recipes, and 24 weeks' worth of meal plans, *The New Atkins for a New You* offers the proven low-carb plan that has worked for millions, now totally updated and even easier than ever.

From St. Louis to New Orleans, from Baltimore to Oklahoma City, there are poor and minority neighborhoods so beset by pollution that just living in them can be hazardous to your health. Due to entrenched segregation, zoning ordinances that privilege wealthier communities, or because businesses have found the OCypaths of least resistance, OCO there are many hazardous waste and toxic facilities in these communities, leading residents to experience health and wellness problems on top of the race and class discrimination most already experience. Taking stock of the recent environmental justice scholarship, a Toxic Communities aexamines the connections among

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residential segregation, zoning, and exposure to environmental hazards. Renowned environmental sociologist Dorceta Taylor focuses on the locations of hazardous facilities in low-income and minority communities and shows how they have been dumped on, contaminated and exposed. Drawing on an array of historical and contemporary case studies from across the country, Taylor explores controversies over racially-motivated decisions in zoning laws, eminent domain, government regulation (or lack thereof), and urban renewal. She provides a comprehensive overview of the debate over whether or not there is a link between environmental transgressions and discrimination, drawing a clear picture of the state of the environmental justice field today and where it is going. In doing so, she introduces new concepts and theories for understanding environmental racism that will be essential for environmental justice scholars. A fascinating landmark study, *Toxic Communities* greatly contributes to the study of race, the environment, and space in the contemporary United States."

Before March 2011 only four coaches had ever won the NCAA men's basketball championship three times or more. That month, with the culmination of the famous "March Madness," the University of Connecticut's Jim Calhoun became the fifth. In twenty-five years at UConn, coach Jim Calhoun changed a team, a university, a state, and college basketball. *Shock the World* is a riveting season-by-season, game-by-game, and player-by-player biography of Jim Calhoun's winning program. It paints a vivid portrait of college basketball in the last

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twenty-five years and highlights the challenges Calhoun overcame to become the best program builder of all time, and the greatest coach of his generation. Calhoun's Huskies show that spirit, fortitude, and perseverance are keys to winning in modern collegiate sports, just as they are the keys to overcoming challenges off the court. At the end of the 2010 season an NCAA investigation, penalties, and few returning players threatened an end to the Calhoun era. Despite these obstacles, Calhoun, point guard Kemba Walker, and a group of freshmen led UConn to a win at the Maui Invitational in November, and UConn became the first team to capture its conference tournament by winning five games in five days. They went on to a thrilling win in the championship, making this period in the Calhoun era one of great resilience and an enduring monument to Husky pride.

In *Recharging China in War and Revolution, 1882–1955*, Ying Jia Tan explores the fascinating politics of Chinese power consumption as electrical industries developed during seven decades of revolution and warfare. Tan traces this history from the textile-factory power shortages of the late Qing, through the struggle over China's electrical industries during its civil war, to the 1937 Japanese invasion that robbed China of 97 percent of its generative capacity. Along the way, he demonstrates that power industries became an integral part of the nation's military-industrial complex, showing how competing regimes asserted economic sovereignty through the nationalization of electricity. Based on a wide range of published records, engineering reports, and archival collections in China, Taiwan, Japan, and the

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United States, Recharging China in War and Revolution, 1882–1955 argues that, even in times of peace, the Chinese economy operated as though still at war, constructing power systems that met immediate demands but sacrificed efficiency and longevity. Thanks to generous funding from the Andrew W. Mellon Foundation, through The Sustainable History Monograph Pilot, the ebook editions of this book are available as Open Access volumes from Cornell Open (cornellopen.org) and other repositories.

Green Manufacturing: Fundamentals and Applications introduces the basic definitions and issues surrounding green manufacturing at the process, machine and system (including supply chain) levels. It also shows, by way of several examples from different industry sectors, the potential for substantial improvement and the paths to achieve the improvement. Additionally, this book discusses regulatory and government motivations for green manufacturing and outlines the path for making manufacturing more green as well as making production more sustainable. This book also: Discusses new engineering approaches for manufacturing and provides a path from traditional manufacturing to green manufacturing Addresses regulatory and economic issues surrounding green manufacturing Details new supply chains that need to be in place before going green Includes state-of-the-art case studies in the areas of automotive, semiconductor and medical areas as well as in the supply chain and packaging areas Society is an ultrasocial superorganism whose requirements take precedence over individuals. What

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does this mean for humanity's future?

How do societies negotiate the apparently competing agendas of environmental protection and social justice? Why do some countries perform much better than others? Democracy in the Woods answers these questions by explaining the trajectories of forest and land rights - and the fate of forest-dependent peasants - in the forested regions of India, Tanzania, and Mexico. To organize a comparative inquiry that straddles the fields of comparative politics, historical institutionalism, and policy studies, this book develops a political economy of institutions framework. It shows that differences in structures of political intermediation - venues that help peasant groups and social movements engage in political and policy processes - explain the varying levels of success in combining the pursuits of social justice and environmental conservation. The book challenges the age-old notion that populist policies produce uniformly deleterious environmental consequences that must be mitigated via centralized systems of environmental regulation. It shows instead that the national leaders and dominant political parties that must compete for popular support in the political arena are more likely to fashion interventions that pursue conservation of forested landscapes without violating the rights of forest-dependent people. Mexico demonstrates the potential for win-win outcomes, India continues to stumble on both environmental and social questions despite longstanding traditions of popular mobilization for forestland rights, and Tanzania's government has failed its forest-dependent people despite a lucrative wildlife

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tourism sector. This book's political analysis of the control over and use of nature opens up new avenues for reflecting on nature in the Anthropocene.

Green Education: An A-to-Z Guide explores the environmental movement's proliferation in the field of education, from elementary school classroom efforts to the university curriculum to building sustainable campuses. Focusing on the critical role of education in building a sustainable future, approximately 150 signed entries, written by scholars and experts in a variety of disciplines, examine school and college courses in green education, the structures of educational institutions, the challenges of reducing their ecological footprint, administrative policies, green campus organizations, and student and faculty participation. Vivid photographs, searchable hyperlinks, numerous cross references, an extensive resource guide, and a clear, accessible writing style make the Green Society volumes ideal for classroom use as well as for research.

A former Senior Partner and Global Managing Director at the legendary design firm IDEO shows how to design conversations and meetings that are creative and impactful. Conversations are one of the most fundamental means of communicating we have as humans. At their best, conversations are unconstrained, authentic and open—two or more people sharing thoughts and ideas in a way that bridges our individual experiences, achieves a common goal. At their worst, they foster misunderstanding, frustration and obscure our real intentions. How often do you walk away from a conversation feeling really heard? That it moved the

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people in it forward in some important way? You're not alone. In his practice as a designer, Fred Dust began to approach conversations differently. After years of trying to broker communication between colleagues and clients, he came to believe there had to a way to design the art of conversation itself with intention and purpose, but still artful and playful. Making Conversation codifies what he learned and outlines the four elements essential to successful exchanges: Commitment, Creative Listening, Clarity, and Context. Taken together, these four elements form a set of resources anyone can use to be more deliberate and purposeful in making conversations work.

Is our imagination adequate to the realities of global warming? The novelist Amitav Ghosh argues that we need art and literature to help us imagine our future in the Anthropocene, but that they are falling short of the task. If culture cannot help us see the realities of our plight, then our era, which so congratulates itself on its self-awareness, may come to be known as the time of the Great Derangement. A case in point is fiction, which is so committed to normalcy and the everyday that it has no space for the improbability of climate change events the persistent droughts, hundred-year storms, and freakish tornadoes. Our politics, likewise, seems unable to mobilize forcefully in response to climate change. Ghosh argues that politics, like literature, has become a matter of individual moral reckoning, a journey of the solitary conscience rather than an arena of collective action. But to limit fiction and politics to individual moral adventure comes at a great cost. The climate crisis asks

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us to imagine other forms of human existence a task to which fiction, Ghosh argues, is the best suited of all cultural forms. A powerful nonfiction work by one of our most gifted, historically attuned novelists, "The Great Derangement" brings a fresh urgency to thinking on climate change. "

A collection of poetry spanning the career of distinguished poet Michael Collier. Whether Michael Collier is writing about an airline disaster, a friendship with a disgraced Catholic bishop, his father's encounter with Charles Lindbergh, Lebanese beekeepers, a mother's sewing machine, or a piano in the woods, he does so with the syntactic verve, scrupulously observed detail, and a flawless ear that has made him one of America's most distinguished poets. These poems cross expanses, connecting the fear of missing love and the bliss of holding it, the ways we speak to ourselves and language we use with others, and deep personal grief and shadows of world history. The Missing Mountain brings together a lifetime of work, chronicling Collier's long and distinguished career as a poet and teacher. These selections, both of previously published and new poems, chart the development of Collier's art and the cultivations of his passions and concerns.

At a time when environmental and social stakes are at their highest – with rising crises and contradictions at the nexus of a building sense of environmental and social collapse – there are no easy solutions. Global Im-Possibilities explores just what can be done around the world to ameliorate this dynamic. Using a range of essays and a multitude of case studies, this book

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explores what new lessons can be learned from examining the challenges and impediments to achieving just sustainabilities on the levels of policy, planning, and practice, and considers how these challenges and impediments can be addressed by individuals and/or governments. Taking a nuanced approach to provide an intersectional analysis of a particular issue relating to the ideals for achieving sustainability, this book asserts that that it is only in recognizing such complexity that we can hope to achieve just sustainabilities.

Coastal zones represent a frontline in the battle for sustainability, as coastal communities face unprecedented economic challenges. Coastal ecosystems are subject to overuse, loss of resilience and increased vulnerability. This book aims to interrogate the multi- scalar complexities in creating a more sustainable coastal zone. Sustainability transitions are geographical processes, which happen in situated, particular places. However, much contemporary discussion of transition is either aspatial or based on implicit assumptions about spatial homogeneity. This book addresses these limitations through an examination of socio- technological transitions with an explicitly spatial focus in the context of the coastal zone. The book begins by focusing on theoretical understandings of transition processes specific to the coastal zone and includes detailed empirical case studies. The second half of the book appraises governance initiatives in coastal zones and their efficacy. The authors conclude with an implicit theme of social and environmental justice in coastal sustainability transitions. Research will be of interest to practitioners, academics and decision- makers active in the sphere of coastal sustainability. The multi- disciplinary nature encourages accessibility for individuals working in the fields of Economic Geography, Regional Development, Public Policy

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and Planning, Environmental Studies, Social Geography and Sociology.

Examines the commercialization of bottled water, discussing how the demand has been fueled by the marketing campaigns of big business and the impact that sales have had on the environment, public policy, and global access to a natural resource.

This comprehensive book outlines the geography, history, people, government, and economy of Connecticut. Lists of key people, events, cities, plants and animals, and political figures, plus fact boxes and quotes, provide easily accessible information that is supplemented by activities such as crafts, recipes, and a map quiz. Historic photos, artwork, and other images enhance the text.

This volume clearly distinguishes Indigenous environmental justice (IEJ) from the broader idea of environmental justice (EJ) while offering detailed examples from recent history of environmental injustices that have occurred in Indian Country. With connections to traditional homelands being at the heart of Native identity, environmental justice is of heightened importance to Indigenous communities. Not only do irresponsible and exploitative environmental policies harm the physical and financial health of Indigenous communities, they also cause spiritual harm by destroying land held in a place of exceptional reverence for Indigenous peoples. With focused essays on important topics such as the uranium mining on Navajo and Hopi lands, the Dakota Access Pipeline dispute on the Standing Rock Indian Reservation, environmental cleanup efforts in Alaska, and many other pertinent examples, this volume offers a timely view of the environmental devastation that occurs in Indian Country. It also serves to emphasize the importance of self-determination and sovereignty in victories of Indigenous environmental justice. The book explores the ongoing effects

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of colonization and emphasizes Native American tribes as governments rather than ethnic minorities. Combining elements of legal issues, human rights issues, and sovereignty issues, Indigenous Environmental Justice creates a clear example of community resilience in the face of corporate greed and state indifference.

Controversial, confrontational, and driven, Coach Geno Auriemma is a force to be reckoned with -- and the most accomplished male coach in women's basketball today. In his relentless quest for excellence at the University of Connecticut, he has led the Huskies to five national championships. Yet his soul never rests. For Auriemma, life affords only the briefest moments of happiness -- a good round of golf, forty minutes of great basketball, a day at the beach with his family, a nice glass of wine -- while disaster is seemingly always waiting to strike. It's a fatalistic philosophy, a remnant of his hardscrabble early years, but it's an outlook that has driven him to unparalleled success. In this deeply personal memoir, Geno Auriemma reveals for the first time the man behind the legend. He talks candidly about his coaching style, famed for being one of the most demanding in all the sports world. He spills the beans about his stormy dealings with other coaches such as his archrival, Pat Summitt, of the University of Tennessee. And with warmth and a genuine love for his champions, he writes openly about Diana Taurasi, Sue Bird, Nykesha Sales, Rebecca Lobo, Swin Cash, and all of his other UConn stars who have gone on to stellar WNBA careers. You get a courtside seat to all of the action -- including an epilogue on the 2004-05 season, as well as interviews with the team's most celebrated players. A rare look inside the soul of a true competitor, GENO is the story of how one passionate man overcame his own fears to achieve an extraordinary record of success.

A single-resource volume of information on the most current

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and effective techniques of wildlife modeling, *Models for Planning Wildlife Conservation in Large Landscapes* is appropriate for students and researchers alike. The unique blend of conceptual, methodological, and application chapters discusses research, applications and concepts of modeling and presents new ideas and strategies for wildlife habitat models used in conservation planning. The book makes important contributions to wildlife conservation of animals in several ways: (1) it highlights historical and contemporary advancements in the development of wildlife habitat models and their implementation in conservation planning; (2) it provides practical advice for the ecologist conducting such studies; and (3) it supplies directions for future research including new strategies for successful studies. Intended to provide a recipe for successful development of wildlife habitat models and their implementation in conservation planning, the book could be used in studying wildlife habitat models, conservation planning, and management techniques. Additionally it may be a supplemental text in courses dealing with quantitative assessment of wildlife populations. Additionally, the length of the book would be ideal for graduate student seminar course. Using wildlife habitat models in conservation planning is of considerable interest to wildlife biologists. With ever tightening budgets for wildlife research and planning activities, there is a growing need to use computer methods. Use of simulation models represents the single best alternative. However, it is imperative that these techniques be described in a single source. Moreover, biologists should be made aware of alternative modeling techniques. It is also important that practical guidance be provided to biologists along with a demonstration of utility of these procedures. Currently there is little guidance in the wildlife or natural resource planning literature on how best to incorporate wildlife planning activities, particularly community-

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based approaches. Now is the perfect time for a synthetic publication that clearly outlines the concepts and available methods, and illustrates them. Only single resource book of information not only on various wildlife modeling techniques, but also with practical guidance on the demonstrated utility of each based on real-world conditions. Provides concepts, methods and applications for wildlife ecologists and others within a GIS context. Written by a team of subject-area experts

Sustainability is based on a simple and long-recognized factual premise: Everything that humans require for their survival and well-being depends, directly or indirectly, on the natural environment. The environment provides the air we breathe, the water we drink, and the food we eat.

Recognizing the importance of sustainability to its work, the U.S. Environmental Protection Agency (EPA) has been working to create programs and applications in a variety of areas to better incorporate sustainability into decision-making at the agency. To further strengthen the scientific basis for sustainability as it applies to human health and environmental protection, the EPA asked the National Research Council (NRC) to provide a framework for incorporating sustainability into the EPA's principles and decision-making. This framework, Sustainability and the U.S. EPA, provides recommendations for a sustainability approach that both incorporates and goes beyond an approach based on assessing and managing the risks posed by pollutants that has largely shaped environmental policy since the 1980s. Although risk-based methods have led to many successes and remain important tools, the report concludes that they are not adequate to address many of the complex problems that put current and future generations at risk, such as depletion of natural resources, climate change, and loss of biodiversity. Moreover, sophisticated tools are increasingly available to

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address cross-cutting, complex, and challenging issues that go beyond risk management. The report recommends that EPA formally adopt as its sustainability paradigm the widely used "three pillars" approach, which means considering the environmental, social, and economic impacts of an action or decision. Health should be expressly included in the "social" pillar. EPA should also articulate its vision for sustainability and develop a set of sustainability principles that would underlie all agency policies and programs.

A collection of great moments in the history of UConn's women's basketball by a veteran sportswriter.

Significantly extended from the first edition, this book presents the basics of microbiologically influenced corrosion (MIC) in an accessible and concise manner. It explores strategies for recognizing, understanding, mitigating and preventing this type of corrosion, and investigates this topic from the point of view of an engineer. Chapters cover issues including stress corrosion cracking and microbial corrosion, the pros and cons of biocides, the involvement of magnetic bacteria in microbial corrosion, and cathodic protection based on recent research in microbial environments. The 2nd Edition provides new material examining the following topics:

- *The corrosion-related bacteria clostridia
- *Mathematical modelling of MIC, in particular fuzzy logic
- *A comparison of culture-independent methods with culture-dependent methods
- *Further practical strategies for dealing with MIC
- *Natural biocides

This book has provided course material for the author's microbial corrosion workshops around the world, and it presents an invaluable resource to corrosion and integrity professionals working in a wide range of industries

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including power generation, oil and gas, marine, and mining. It is also intended for students and academics of corrosion engineering, materials science, microbiology, chemical engineering and welding.

Challenge the status quo, change the face of activism, and confront climate change head on with the ultimate blueprint for taking action. Xiuhtezcatl Martinez is a 16-year-old climate activist, hip-hop artist, and powerful new voice on the front lines of a global youth-led movement. He and his group the Earth Guardians believe that today's youth will play an important role in shaping our future. They know that the choices made right now will have a lasting impact on the world of tomorrow, and people--young and old--are asking themselves what they can do to ensure a positive, just, and sustainable future. We Rise tells these stories and addresses the solutions. Beginning with the empowering story of the Earth Guardians and how Xiuhtezcatl has become a voice for his generation, We Rise explores many aspects of effective activism and provides step-by-step information on how to start and join solution-oriented movements. With conversations between Xiuhtezcatl and well-known activists, revolutionaries, and celebrities, practical advice for living a more sustainable lifestyle, and ideas and tools for building resilient communities, We Rise is an action guide on how to face the biggest problems of today, including climate change, fossil fuel extraction, and industrial agriculture. If you are interested in creating real and tangible change, We Rise will give you the inspiration and information you need to do your part in making the world a better place and leave

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you asking, what kind of legacy do I want to leave?

Prior to the real-estate boom of the 1980s, Francis J. Greenburger risked it all to buy three older loft buildings at 50 West Street near the current 9/11 Memorial. He ultimately dreamed of one day erecting a magnificent skyscraper in their place. But disaster struck in 2008, just as his plans were coming together, and development came to a screeching halt. The global financial crisis had made the land practically worthless and it would be years before he could get back on track, but he refused to give up on his dream. Today, 50 West is a striking 780-foot skyscraper with curved glass windows that has become an iconic feature on the city skyline—but it took much more than a financial investment to get there. It required Greenburger to do what he does best—take huge risks at every turn. During his parallel careers, Francis J. Greenburger has made publishing and real-estate history. Whether risking the reputation of his agency for the super -star authors of tomorrow, such as James Patterson to Dan Brown, or pioneering the New York co-op market by taking "hopeless" properties and turning them into prized homes, he has successfully navigated the worlds of business, politics, and social change to become the quintessential American entrepreneur. A math and business prodigy who started working for his father at the age of 12. After a stop-and-start academic career, he voluntarily left one of the most elite and academically distinguished New York City high schools and started his adult life at 15. Greenburger has made it his life's work to find value where others never thought to look, and his keen instincts and innovative strategies

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have taken him from a high-school "dropout" to a well-educated self-made billionaire. Francis has mastered the "risk game." Now, with Rebecca Paley's gripping prose, he takes us behind the scenes in Risk Game and reveals firsthand how he has become a self-made force in the competitive world of New York real estate—and a champion for nonprofit organizations in the fields of art, education, and, most recently, social and criminal justice. Today, we face some of the greatest environmental challenges in global history. Understanding the damage being done and the varied ethics and efforts contributing to its repair is of vital importance. This volume poses the question: What can increasing the emphasis on the environment in environmental anthropology, along with the science of its problems and the theoretical and methodological tools of anthropological practice, do to aid conservation efforts, policy initiatives, and our overall understanding of how to survive as citizens of the planet? Environmental Anthropology Today combines a range of new ethnographic work with chapters exploring key theoretical and methodological issues, and draws on disciplines such as sociology and environmental science as well as anthropology to illuminate those issues. The case studies include work on North America, Europe, India, Africa, Asia, and South America, offering the reader a stimulating and thoughtful survey of the work currently being conducted in the field.

Since the 1990s, human rights advocates, business leaders, and consumers have become increasingly attuned to mitigating sweatshop labor and other abuses in the supply chains that manufacture the clothing,

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electronics, and countless other products that we buy and use each day. But we know surprisingly little about how companies interact with people in the communities beyond the factory's walls. In many cases, community members are left out of the process of identifying both risks and solutions to problems in global supply chains, including how global companies could add social value in the localities where they operate. Business, governments, and civil society are supposed to be jointly responsible for shaping the remedies available to people harmed in the course of business activity, wherever it takes place. However, the answer to the question of how to do this remains underdeveloped and poorly executed. This book explores the conditions under which local communities and companies can work with one another and the types of remedies available in one of the most widespread and challenging sectors: light manufacturing. *Tethered Fates* draws on quantitative data (including the 7,000-company database of the Business and Human Rights Resource Centre) and original qualitative data to analyze regional and industry-specific trends in stakeholder dialogue globally and at the local level. The book features original interviews with community members in two factory towns in the Dominican Republic, whose perspectives shed light on the prospects for dialogue with companies and the challenges of everyday life in towns where light manufacturing takes place. *Tethered Fates* does more than simply explain why stakeholder dialogue often falls short as a vehicle for safeguarding economic rights and promoting community development. It also offers an

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assessment of the varieties of emerging policy alternatives for moving beyond the current state of practice.

Introduction to Public Relations: Strategic, Digital, and Socially Responsible Communication presents a comprehensive introduction to the field of public relations (PR) with a focus on new media and social responsibility. Recognizing that the shifts in technology, business, and culture require a fresh approach, authors Janis Teruggi Page and Lawrence J. Parnell show students how today's PR professionals create persuasive messages with modern technologies while working in line with the industry's foundations. The authors balance this approach with a focus on understanding communication theory, history, process, and practice, and how all these concepts can be applied to strategic PR planning. The Second Edition features new and refreshed content throughout, including cases, chapter-opening scenarios, and profiles of both young and senior practitioners with tips and career guidance for student success. Included with this title: The password-protected Instructor Resource Site (formally known as SAGE Edge) offers access to all text-specific resources, including a test bank and editable, chapter-specific PowerPoint® slides. Learn more.

Many of today's communities face an unprecedented struggle to adapt and maintain their environmental, economic, and social well-being in an era beleaguered by fiscal constraints, uncertainty about energy prices and supplies, rapid demographic

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shifts, and accelerated climate impacts. This step-by-step guidebook for urban planners and urban designers explains how to create and implement an actionable plan for making neighborhoods, communities, and regions more environmentally healthy, resource-conserving, and economically resilient. Sustainable and Resilient Communities delineates measures for repairing, retrofitting, and transforming our built environments and supporting systems.

Campus leaders describe how community colleges, publicly funded universities, and private liberal arts colleges across America are integrating sustainability into curriculum, policies, and programs. In colleges and universities across the United States, students, faculty, and staff are forging new paths to sustainability. From private liberal arts colleges to major research institutions to community colleges, sustainability concerns are being integrated into curricula, policies, and programs. New divisions, degree programs, and courses of study cross traditional disciplinary boundaries; Sustainability Councils become part of campus governance; and new sustainability issues link to historic social and educational missions. In this book, leaders from twenty-four colleges and universities offer their stories of institutional and personal transformation. These stories document both the power of leadership—whether by college presidents, faculty,

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staff, or student activists—and the potential for institutions to redefine themselves. Chapters recount, among other things, how inclusive campus governance helped mobilize students at the University of South Carolina; how a course at the Menominee Nation's tribal college linked sustainability and traditional knowledge; how the president of Furman University convinced a conservative campus community to make sustainability a strategic priority; how students at San Diego State University built sustainability into future governance while financing a LEED platinum-certified student center; and how sustainability transformed pedagogy in a lecture class at Penn State. As this book makes clear, there are many paths to sustainability in higher education. These stories offer a snapshot of what has been accomplished and a roadmap to what is possible.

Colleges and Universities Covered Arizona State University • Central College, Iowa • College of the Menominee Nation, Wisconsin • Curriculum for the Bio-region Project, Pacific Northwest • Drury University, Missouri • Emory University, Georgia • Florida A&M University • Furman University, South Carolina • Green Mountain College, Vermont • Kap'olani Community College, Honolulu, Hawaii • Pennsylvania State University • San Diego State University • Santa Clara University, California • Slippery Rock State University, Pennsylvania •

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Spelman College, Georgia • Unity College, Maine • University of Hawaii–Manoa • University of Michigan • University of South Carolina • University of South Florida • University of Wisconsin–Oshkosh • Warren Wilson College, North Carolina • Yale University

Sustainable investing is a rapidly growing and evolving field. With investors expressing ever greater interest in environmental, social, and governance (ESG) metrics and reporting, companies face a sustainability imperative and the need to remake their business models to respond to an array of pressing issues including climate change, air and water pollution, racial justice, workplace diversity, economic inequality, privacy, corporate integrity, and good governance. From equities to fixed income and from private equity to impact-investing, investors of all kinds now want to understand which companies will be marketplace leaders in a business future redefined by sustainability. Thus, investment strategies, risk models, financial vehicles, applications, data, metrics, standards, and regulations are all changing rapidly around the world. In an effort to better understand the current status and movement of this dynamic field and to provide a practical reference for the growing pool of investors, financial advisors, companies, and academics seeking information on sustainable investing and ESG reporting, this edited book covers the latest trends, tools, and thinking. It showcases the work of

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authors from leading companies and academic institutions across a range of vital topics such as financial disclosure, portfolio assessment, ESG metrics construction, and law as well as regulation. Readers of the book will be better able to identify and address the hurdles to moving mainstream capital toward more sustainable companies, investments, and projects.

Connecticut boasts some of the oldest and most distinctive architecture in New England, from Colonial churches and Modernist houses to refurbished nineteenth-century factories. The state's history includes landscapes of small farmsteads, country churches, urban streets, tobacco sheds, quiet maritime villages, and town greens, as well as more recent suburbs and corporate headquarters. In his guide to this rich and diverse architectural heritage, Christopher Wigren introduces readers to 100 places across the state. Written for travelers and residents alike, the book features buildings visible from the road. Featuring more than 200 illustrations, the book is organized thematically. Sections include concise entries that treat notable buildings, neighborhoods, and communities, emphasizing the importance of the built environment and its impact on our sense of place. The text highlights key architectural features and trends and relates buildings to the local and regional histories they represent. There are suggestions for further reading

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and a helpful glossary of architectural terms A project of the Connecticut Trust for Historic Preservation, the book reflects more than 30 years of fieldwork and research in statewide architectural survey and National Register of Historic Places programs.

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