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# Access Free Transforming The US Workforce Development System Lessons From Research And Practice LERA Research Volumes

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The world is in the midst of a transformation in the nature of work, as smart machines, artificial intelligence, new technologies, and global competition remake how people do their jobs and pursue their careers. The Work Ahead focuses on how to rebuild the links among work, opportunity, and economic security for all Americans.

Children are already learning at birth, and they develop and learn at a rapid pace in their early years. This provides a critical foundation for lifelong progress, and the adults who provide for the care and the education of young children bear a great responsibility for their health, development, and learning. Despite the fact that they share the same objective - to nurture young children and secure their future success - the various practitioners who contribute to the care and the education of children from birth through age 8 are not acknowledged as a workforce unified by the common knowledge and competencies needed to do their jobs well. Transforming the Workforce for Children Birth Through Age 8 explores the science of child development, particularly looking at implications for the professionals who work with children. This report examines the current capacities and practices of the workforce, the settings in which they work, the policies and infrastructure that set qualifications and provide professional learning, and the government agencies and other funders who support and oversee these systems. This book then makes recommendations to improve the quality of professional practice and the practice environment for care and education professionals. These detailed recommendations create a blueprint for action that builds on a unifying foundation of child development and early learning, shared knowledge and competencies for care and education professionals, and principles for effective professional learning. Young children thrive and learn best when they have secure, positive relationships with adults who are knowledgeable about how to support their development and learning and are responsive to their individual progress. Transforming the Workforce for Children Birth Through Age 8 offers guidance on system changes to improve the quality of professional practice, specific actions to improve professional learning systems and workforce development, and research to continue to build the knowledge base in ways that will directly advance and inform future actions. The recommendations of this book provide an opportunity to improve the quality of the care and the education that children receive, and ultimately improve outcomes for children.

Skilled technical occupations—defined as occupations that require a high level of knowledge in a technical domain but do not require a bachelor's degree for entry—are a key component of the U.S. economy. In response to globalization and advances in science and technology, American firms are demanding workers with greater proficiency in literacy and numeracy, as well as strong interpersonal, technical, and problem-solving skills. However, employer surveys and industry and government reports have raised concerns that the nation may not have an adequate supply of skilled technical workers to achieve its competitiveness and economic growth objectives. In response to the broader need for policy information and advice, Building America's Skilled Technical Workforce examines the coverage, effectiveness, flexibility, and coordination of the policies and various programs that prepare Americans for skilled technical jobs. This report provides action-oriented recommendations for improving the American system of technical education, training, and certification.

Engineering skills and knowledge are foundational to technological innovation and development that drive long-term economic growth and help solve societal challenges. Therefore, to ensure national competitiveness and quality of life it is important to understand and to continuously adapt and improve the educational and career pathways of engineers in the United States. To gather this understanding it is necessary to study the people with the engineering skills and knowledge as well as the evolving system of institutions, policies, markets, people, and other resources that together prepare, deploy, and replenish the nation's engineering workforce. This report explores the characteristics and career choices of engineering graduates, particularly those with a BS or MS degree, who constitute the vast majority of degreed engineers, as well as the characteristics of those with non-engineering degrees who are employed as engineers in the United States. It provides insight into their educational and career pathways and related decision making, the forces that influence their decisions, and the implications for major elements of engineering education-to-workforce pathways.

As the U.S. economy rebounds from the COVID-19 pandemic, strategies that promote long-term transformation toward high-quality jobs will be critical. This includes workplace-improving interventions that enable employers to upgrade existing jobs, often while enhancing their own competitive position. This paper focuses on the Manufacturing Extension Partnership, a national network of federally funded centers that support small and medium-sized manufacturing firms. We document the range of workforce and workplace-enhancing strategies that MEP centers have adopted since the

network's inception in the mid-1990s. While workforce development is unevenly implemented across today's MEP network, leading centers within the network are devising transformative strategies that shape underlying business practices in ways that can improve the quality of front-line manufacturing jobs. The pandemic recovery, along with federal commitment to reenergize domestic supply chains, presents an opportunity to establish NISTMEP as a national workforce-development leader while also strengthening localized institutional partnerships to center that effort on inclusive economic development and recovery.

Published annually since 1985, the Handbook series provides a compendium of thorough and integrative literature reviews on a diverse array of topics of interest to the higher education scholarly and policy communities. Each chapter provides a comprehensive review of research findings on a selected topic, critiques the research literature in terms of its conceptual and methodological rigor and sets forth an agenda for future research intended to advance knowledge on the chosen topic. The Handbook focuses on a comprehensive set of central areas of study in higher education that encompasses the salient dimensions of scholarly and policy inquiries undertaken in the international higher education community. Each annual volume contains chapters on such diverse topics as research on college students and faculty, organization and administration, curriculum and instruction, policy, diversity issues, economics and finance, history and philosophy, community colleges, advances in research methodology and more. The series is fortunate to have attracted annual contributions from distinguished scholars throughout the world.

Sustaining a competitive edge in today's business world requires innovative approaches to product, service, and management systems design and performance. Advances in computing technologies have presented managers with additional challenges as well as further opportunities to enhance their business models. *Advances in Data Communications and Networking for Digital Business Transformation* is a critical scholarly resource that examines transformative technologies from the perspective of data communication and networking and research challenges faced by the industry and research and development laboratories. Featuring coverage on a broad range of topics such as routing protocols, network visualization, and corporate social responsibility, this book is geared towards executives, managers, academicians, researchers, and students.

*Federalism in Action* assesses how Canada's public employment service is performing after responsibility was transferred from the federal government to provinces, territories, and Aboriginal organizations between 1995 and 2015.

This book is about how new and underutilized types of big data sources can inform public policy decisions related to workforce development. Hawley describes how government is currently using data to inform decisions about the workforce at the state and local levels. He then moves beyond standardized performance metrics designed to serve federal agency requirements and discusses how government can improve data gathering and analysis to provide better, up-to-date information for government decision making.

Skills and workforce development are at the heart of much research on work, employment, and management. But are they so important? To what extent can they make a difference for individuals, organizations, and nations? How are the supply and, more importantly, the utilization of skill, currently evolving? What are the key factors shaping skills trajectories of the future? This Handbook provides

an authoritative consideration of issues such as these. It does so by drawing on experts in a wide range of disciplines including sociology, economics, labour/industrial relations, human resource management, education, and geography. The Handbook is relevant for all with an interest in the changing nature - and future - of work, employment, and management. It draws on the latest scholarly insights to shed new light on all the major issues concerning skills and training today. While written primarily by leading scholars in the field, it is equally relevant to policy makers and practitioners responsible for shaping the development of human capability today and into the future.

*Political Creativity* intervenes in the lively debate currently underway in the social sciences on institutional change. Editors Gerald Berk, Dennis C. Galvan, and Victoria Hattam, along with the contributors to the volume, show how institutions inevitably combine order and change, because formal rules and roles are always available for reconfiguration. Creative action is not the exception but the very process through which all political formations are built, promulgated and changed. Drawing on the rich cache of antidualist theoretical traditions, from poststructuralism and ecological theory to constructivism and pragmatism, a diverse group of scholars probes acts of social innovation in many locations: land boards in Botswana, Russian labor relations, international statistics, global supply chains, Islamic economics in Algeria, Islamic sects and state authority in Senegal, and civil rights reform, colonization, industrial policy, and political consulting in the United States. These political scientists reconceptualize agency as a relational process that continually reorders the nature and meaning of people and things, order as an assemblage that necessitates creative tinkering and interpretation, and change as the unruly politics of time that confounds the conventional ordering of past, present, and future. *Political Creativity* offers analytical tools for reimagining order and change as entangled processes. Contributors: Stephen Amberg, Chris Ansell, Gerald Berk, Kevin Bruyneel, Dennis C. Galvan, Deborah Harrold, Victoria Hattam, Yoshiko M. Herrera, Gary Herrigel, Joseph Lowndes, Ato Kwamena Onoma, Adam Sheingate, Rudra Sil, Ulrich Voskamp, Volker Wittke.

Children are already learning at birth, and they develop and learn at a rapid pace in their early years. This provides a critical foundation for lifelong progress, and the adults who provide for the care and the education of young children bear a great responsibility for their health, development, and learning. Despite the fact that they share the same objective - to nurture young children and secure their future success - the various practitioners who contribute to the care and the education of children from birth through age 8 are not acknowledged as a workforce unified by the common knowledge and competencies needed to do their jobs well. "Transforming the Workforce for Children Birth Through Age 8" explores the science of child development, particularly looking at implications for the professionals who work with children. This report examines the current capacities and practices of the workforce, the settings in which they work, the policies and infrastructure that set qualifications and provide professional learning, and the government agencies and other funders who support and oversee these systems. This book then makes recommendations to improve the quality of professional practice and the practice environment for care and education professionals. These detailed recommendations create a blueprint for action that builds on a unifying foundation of child development and early learning, shared knowledge and competencies for care and education professionals, and principles for effective professional learning. Young children thrive and learn best when they have secure, positive relationships with adults who are knowledgeable about how to support

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A sobering account of a disenfranchised American working class and important policy solutions to the nation's economic inequalities. One of the country's leading scholars on economics and social policy, Isabel Sawhill addresses the enormous divisions in American society—economic, cultural, and political—and what might be done to bridge them. Widening inequality and the loss of jobs to trade and technology has left a significant portion of the American workforce disenfranchised and skeptical of governments and corporations alike. And yet both have a role to play in improving the country for all. Sawhill argues for a policy agenda based on mainstream values, such as family, education, and work. While many have lost faith in government programs designed to help them, there are still trusted institutions on both the local and federal level that can deliver better job opportunities and higher wages to those who have been left behind. At the same time, the private sector needs to re-examine how it trains and rewards employees. This book provides a clear-headed and middle-way path to a better-functioning society in which personal responsibility is honored and inclusive capitalism and more broadly shared growth are once more the norm.

The founder and executive chairman of the World Economic Forum on how the impending technological revolution will change our lives. We are on the brink of the Fourth Industrial Revolution. And this one will be unlike any other in human history. Characterized by new technologies fusing the physical, digital and biological worlds, the Fourth Industrial Revolution will impact all disciplines, economies and industries - and it will do so at an unprecedented rate. World Economic Forum data predicts that by 2025 we will see: commercial use of nanomaterials 200 times stronger than steel and a million times thinner than human hair; the first transplant of a 3D-printed liver; 10% of all cars on US roads being driverless; and much more besides. In *The Fourth Industrial Revolution*, Schwab outlines the key technologies driving this revolution, discusses the major impacts on governments, businesses, civil society and individuals, and offers bold ideas for what can be done to shape a better future for all.

This book provides analyses and evaluations of the Health Profession Opportunity Grants (HPOG) program, a federal government demonstration project that is targeted at providing career opportunities in the health care field for individuals in low-wage populations.

There is growing recognition that the United States' clinical trials enterprise (CTE) faces great challenges. There is a gap between what is desired - where medical care is provided solely based on high quality evidence - and the reality - where there is limited capacity to generate timely and practical evidence for drug development and to support medical treatment decisions. With the need for transforming the CTE in the U.S. becoming more pressing, the IOM Forum on Drug Discovery, Development, and Translation held a two-day workshop in November 2011, bringing together leaders in research and health care. The workshop focused on how to transform the CTE and discussed a vision

to make the enterprise more efficient, effective, and fully integrated into the health care system. Key issue areas addressed at the workshop included: the development of a robust clinical trials workforce, the alignment of cultural and financial incentives for clinical trials, and the creation of a sustainable infrastructure to support a transformed CTE. This document summarizes the workshop.

Describes new workforce development initiatives and experiences of women enrolled in a pilot program that helps them attain education through online courses.

This book discusses the central role education and research play in generating both value and comparative advantages in the (imagery of) global competition, competitiveness and transnational value chains. They are seen as assets placed at the forefront of developments that are arguably reshaping individuals, society and economy. This edited volume explores these developments in terms of changing relations between society, economy, science and individuals. The idea that we live in global knowledge societies and knowledge-based economies or that present-day productive systems constitute an industry 4.0 have gained currency as descriptions of contemporary society that are said to bear direct and indirect consequences for political, economic, and social orders. In this context, innovation, science and education are central themes in contemporary discussions about the future of modern societies. Innovation is enthusiastically embraced as the panacea for all sorts of societal issues of our times; science is equally deemed to play a decisive role in solving current problems and in heralding a bright future with more wealth and more welfare for all citizens; education is conferred the task to producing individuals equipped with both skills and competences considered key to innovation but also displaying the attitudes and dispositions that will secure continuous innovation and economic growth.

Community colleges are essential in preparing the 21st century workforce. Research has indicated that there is a shortage of individuals prepared for skilled workforce opportunities, such as plumbers, electricians, and many others. In fact, while college is essential in workforce development, it is not the only route that can lead to a successful livelihood. Developing a skill that transfers into an essential trade is a route less taken. Community colleges are ideally situated to respond to the shortage of a prepared workforce by providing an array of programs that reach a wide range of individuals with talents that may not include a college degree. *Community Colleges and Workforce Preparation in the 21st Century: Emerging Research and Opportunities* is a comprehensive reference source that covers the essential role of community colleges in developing a skilled workforce via varying educational opportunities that include degree completion, workforce development, and skill enhancement. Readers will benefit from the book's ability to advocate for the need for individuals with skillful trade options, provide different areas to consider as trade options, discuss the role of community colleges in preparing a workforce, examine the challenges that can arise for individuals with a trade, and present a global outlook on the workforce of the 21st century. Covering topics that include career pathways and STEM programs, the book is especially valuable for academic institutions that are looking to provide options for talent expansion. Leadership and education scholars, leadership practitioners within community college and university settings, leaders within workforce development sectors, researchers, and students will also find this reference useful for developing a skilled and competent workforce.

Focusing on public administration activities in the field of national labour policy, this timely book pro-

vides detailed analyses of labour administration reforms, innovations and challenges in different countries, including detailed case studies from Brazil, Germany, India, Japan, South Africa, Sri Lanka and the US.

This is an analytical assessment of how the government can accelerate development and deployment of energy technologies, for researchers and policy makers.

In order to remain competitive, organizations must adapt to transforming environments at a rapid pace. As such, managers and employees need to constantly update their knowledge and skills, particularly as businesses become more digital and global. *Educational and Social Dimensions of Digital Transformation in Organizations* provides emerging research exploring the theoretical and practical aspects of evolving organizations and maintaining sustainable business strategies through digital environments. Featuring coverage on a broad range of topics such as consumer relationships, organizational knowledge, and enterprise social networks, this publication is ideally designed for graduate-level students, managers, educational administrators, IT professionals, researchers, and system developers seeking current research on organizational preparedness and technological adaptation.

Investing in skills has risen to the top of the policy agenda today in rich and poor countries alike. The World Bank supports its partner countries on this agenda in multiple ways: development finance, research and analysis, global knowledge exchange, and technical assistance. This report was originally conceived as a contribution to this catalog of the World Bank's work, but its topic and findings are relevant to all policy makers and analysts interested in skills-building to drive economic growth and improve human well-being. The book examines workforce development (WfD) systems in emerging economies around the world and presents novel systems-level data generated by the Systems Approach for Better Education Results (SABER)-WfD benchmarking tool, which was created to implement the World Bank's 10-year Education Sector Strategy launched in 2012. A key theme in the book is that WfD entails a multi-layered engagement involving high-level policy makers, system-level managers, as well as leaders at individual institutions. Too often, the conversation and actions are fragmented by intellectual, administrative and operational silos which undermine effective cooperation to solve the deep challenges of building job-relevant skills. The book's findings, based on cross-sectional data for nearly 30 countries and time-series data for five countries, identify successes and common issues across countries in the sample. In lagging countries, the biggest difficulties relate to: forming and sustaining strategic partnerships with employers; ensuring equitable and efficient funding for vocational education; and putting in place mechanisms to enhance training providers' accountability for results defined by their trainees' job market performance. By framing WfD in the broader skills-for-growth context and drawing on lessons from countries where well-designed WfD strategies have helped to drive sustained growth, this book offers clear guidance on how to enable a more effective approach to the inevitably complex challenges of workforce development in emerging economies.

*Informal Workers and Collective Action* features nine cases of collective action to improve the status and working conditions of informal workers. Cases from a diverse set of countries--Brazil, Cambodia, Colombia, the Dominican Republic, Georgia, Liberia, South Africa, Tunisia, and Uruguay--focus on two broad types of informal...

This open access book presents contemporary perspectives on the role of a learning society from the lens of leading practitioners, experts from universities, governments, and industry leaders. The think pieces argue for a learning society as a major driver of change with far-reaching influence on learning to serve the needs of economies and societies. The book is a testimonial to the importance of 'learning communities.' It highlights the pivotal role that can be played by non-traditional actors such as city and urban planners, citizens, transport professionals, and technology companies. This collection seeks to contribute to the discourse on strengthening the fabric of a learning society crucial for future economic and social development, particularly in the aftermath of the coronavirus disease.

This book brings together leading scholars and practitioners working in the job skills field to examine what research tells us about the current state of the U.S. skills system in comparative perspective and the changes that are required for the future.

Work is constantly reshaped by technological progress. New ways of production are adopted, markets expand, and societies evolve. But some changes provoke more attention than others, in part due to the vast uncertainty involved in making predictions about the future. The 2019 World Development Report will study how the nature of work is changing as a result of advances in technology today. Technological progress disrupts existing systems. A new social contract is needed to smooth the transition and guard against rising inequality. Significant investments in human capital throughout a person's lifecycle are vital to this effort. If workers are to stay competitive against machines they need to train or retool existing skills. A social protection system that includes a minimum basic level of protection for workers and citizens can complement new forms of employment. Improved private sector policies to encourage startup activity and competition can help countries compete in the digital age. Governments also need to ensure that firms pay their fair share of taxes, in part to fund this new social contract. The 2019 World Development Report presents an analysis of these issues based upon the available evidence.

This text offers a practical approach for understanding the US Army's extremely complex global logistics system, widely acknowledged as one of the largest in the world. The focus is on inventory management policy where prescriptions are illuminated through the prism of an enterprise supply chain analysis. Although Army aviation logistics examples are emphasized throughout, the fundamental issues and potential solutions are broadly applicable to other large-scale military and industrial supply chains as well. Following a summary of recent trends for background and context, a multi-stage conceptual model of the logistics structure is presented to segment and guide the effort. This multi-stage model is used to systematically analyze major organizational components of the supply chain, diagnose structural disorders and prescribe solutions. Integration challenges are addressed using cost-benefit perspectives which incorporate supply chain objectives of efficiency, resilience, and effectiveness. The design and evaluation section proposes an "analytical architecture" consisting of four complementary modeling approaches, collectively referred to as "dynamic strategic logistics planning", to enable a coordinated, enterprise approach for Army Logistics Transformation. An organizational construct is presented for an "engine for innovation" to accelerate and sustain continual improvement for Army logistics and supply chain management - a "Center for Innovation in Logistics Systems". Finally, strategic management challenges associated with enterprise integration and trans-

formational change are addressed: organizational design; management information and decision support systems; strategic alignment for a learning organization; and workforce considerations including human capital investment needs. The text concludes with a relevant historical vignette and closes with a summary of expected benefits.

Sociocultural Context -- Environmental Context -- International Context -- Health Inequalities and Disparities -- Critical Adult Health Learning -- Responsibilities of Adult Educators -- Individual Education - Work in Communities -- Conclusion -- References -- 5 Competing in the World's Global Education and Technology Arenas -- 21st Century Transitions and Changes -- Technological Changes and the Workplace -- Skills Needed to Thrive in the 21st Century -- Generational Characteristics of Adult Learners in the 21st Century -- Digital Natives and Digital Immigrants

This new edition of an internationally renowned classic book provides a new comprehensive framework of latest perspectives and findings, fills gaps in the ongoing research, policy and practice, and re-engineers a school-based mechanism for understanding and managing school-based development initiatives. The book addresses the burning issues about how school-based management (SBM) and school effectiveness should be related to the new paradigm in education and the third wave of education reforms worldwide. The book includes four parts and 12 chapters covering (1) School Effectiveness (i.e., multiple school functions, models of effectiveness and pursuit of dynamic effectiveness); (2) SBM (i.e., theories of SBM, multi-level self-management (SM), and its implementation); (3) Leadership for Change (i.e., leadership for SBM, staff development, school-based change, and curriculum change); and (4) Future Developments (i.e., an SBM mechanism for effectiveness and paradigm shift towards the third wave). The framework and related analysis will benefit the understanding, policy formulation, school practice and research of the key stakeholders including policy makers, educators, change agents, researchers and those concerned in facing the challenges from the ongoing education reforms in different parts of the world.

This study assesses the technical and vocational education and training (TVET) system of Yunnan Province in China, including a skills-demand analysis and a review of work-based and non-formal training systems. It promotes policies for a demand-driven, high-quality, and equitable education and training system conducive to lifelong learning.

Even during economic downturns businesses have to grow to survive and compete in domestic and international markets. There is always a need to plan for future growth. Enterprise Growth Strategy presents the total process of a growth strategy. Dr Kumar is an engineer who entered the academic world following a long career in manufacturing business and has since taught almost every aspect of business and management. The 'growth strategy' concept he has developed is comprehensive and manifestly practical. Dr Kumar describes mechanisms by which businesses can gain market share; develop, modify, or upgrade products; acquire new or expand existing businesses; transform resources to increase revenue and profitability; reduce cycle time; and empower business associates. Quality concepts - market growth, financial and core competency - are outlined and a variety of growth strategy tools presented. The relationship between continuous improvement metrics and business growth metrics is explained and their relevance to financial performance examined. Examples and case studies are presented to illustrate how different business areas such as Sales and Marketing; Product Development; Operations; Support Services; and the Finance function, contribute.

Leadership responsibilities, employee participation in the execution of growth strategy, culture and change issues are also discussed. Business leaders, managers and consultants, academics and teachers, as well as higher level students on business-related courses will find enormous value in this book. It is unusual, if not unique, in presenting the total process from vision to mission, to development of a growth strategy, implementation of initiatives, use of tools, and measurement of both operational and financial outcomes.

Alphabetically arranged entries cover such work issues as health insurance, immigration, sweatshops, drug testing, affirmative action, and the effects of globalization and information technology on work processes.

A roadmap for how we can rebuild America's working class by transforming workforce education and training. The American dream promised that if you worked hard, you could move up, with well-paying working-class jobs providing a gateway to an ever-growing middle class. Today, however, we have increasing inequality, not economic convergence. Technological advances are putting quality jobs out of reach for workers who lack the proper skills and training. In Workforce Education, William Bonvillian and Sanjay Sarma offer a roadmap for rebuilding America's working class. They argue that we need to train more workers more quickly, and they describe innovative methods of workforce education that are being developed across the country.

A Democracy That Works argues that rather than corporate donations, Republican gerrymandering, and media manipulation, the conservative ascendancy reflects the changes in how work is governed that have disempowered workers. Using six historical case studies from the emergence of the New Deal, and its later overtaking by the conservative neoliberal agenda, to today's intersectional social justice movements, Stephen Amberg deploys situated institutional analysis to show how real actors created the rules that empowered liberal democracy for fifty years and then how Democrats and Republicans undermined democracy by changing those rules, thereby organizing working-class people out of American politics. He draws on multidisciplinary studies to argue that when employees are organized to participate at work, they are also organized to participate in politics. In doing so the book opens up analytical space to understand the unprecedented threat to liberal democracy in the United States. A Democracy That Works is a fresh account of the crisis of democracy that illuminates how historical choices about the role of workers in the polity shaped America's liberal democracy during the twentieth century. It will appeal to scholars of American Politics and American Political Development, Labor and Social Movements, Democracy, and comparative politics.

Recent years have yielded significant advances in computing and communication technologies, with profound impacts on society. Technology is transforming the way we work, play, and interact with others. From these technological capabilities, new industries, organizational forms, and business models are emerging. Technological advances can create enormous economic and other benefits, but can also lead to significant changes for workers. IT and automation can change the way work is conducted, by augmenting or replacing workers in specific tasks. This can shift the demand for some types of human labor, eliminating some jobs and creating new ones. Information Technology and the U.S. Workforce explores the interactions between technological, economic, and societal trends and identifies possible near-term developments for work. This report emphasizes the need to understand and track these trends and develop strategies to inform, prepare for, and respond to changes in the

labor market. It offers evaluations of what is known, notes open questions to be addressed, and identifies promising research pathways moving forward.

The Latino population in the South has more than doubled over the past decade. The mass migration of Latin Americans to the U.S. South has led to profound changes in the social, economic, and cultural life of the region and inaugurated a new era in southern history. This multidisciplinary collection of essays, written by U.S. and Mexican scholars, explores these transformations in rural, urban, and suburban areas of the South. Using a range of different methodologies and approaches, the contributors present in-depth analyses of how immigration from Mexico and Central and South America is

changing the South and how immigrants are adapting to the southern context. Among the book's central themes are the social and economic impact of immigration, the resulting shifts in regional culture, new racial dynamics, immigrant incorporation and place-making, and diverse southern responses to Latino newcomers. Various chapters explore ethnic and racial tensions among poultry workers in rural Mississippi and forestry workers in Alabama; the "Mexicanization" of the urban landscape in Dalton, Georgia; the costs and benefits of Latino labor in North Carolina; the challenges of living in transnational families; immigrant religious practice and community building in metropolitan Atlanta; and the creation of Latino spaces in rural and urban South Carolina and Georgia.