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Food Safety = Behavior: 30 Proven Techniques to Enhance Employee Compliance (Practical Approaches series) by Frank Yiannas. This book helps in Achieving food safety success which requires going beyond traditional training, testing, and inspectional approaches to managing risks.

~~Food Safety = Behavior by Yiannas, Frank (ebook)~~

Frank is an adjunct Professor in the Food Safety Program at Michigan State University and he is the author of the books, Food Safety Culture, Creating a Behavior-based Food Safety Management System, and Food Safety = Behavior, 30 Proven Techniques to Enhance Employee Compliance.

~~What Is an Effective Food Safety Culture & What Are the ...~~

In fact, simply put, food safety equals behavior. The importance of organizational culture, human behavior, and systems thinking is well documented in the occupational safety and health fields. However, significant contributions to the scientific literature on these topics are noticeably absent in the field of food safety. This book is the ...

This book helps in Achieving food safety success which requires going beyond traditional training, testing, and inspectional approaches to managing risks. It requires a better understanding of the human dimensions of food safety. In the field of food safety today, much is documented about specific microbes, time/temperature processes, post-process contamination, and HACCP-things often called the hard sciences. There is not much published or discussed related to human behavior-often referred to as the "soft stuff." However, looking at foodborne disease trends over the past few decades and published regulatory out-of-compliance rates of food safety risk factors, it's clear that the soft stuff is still the hard stuff. Despite the fact that thousands of employees have been trained in food safety around the world, millions have been spent globally on food safety research, and countless inspections and tests have been performed at home and abroad, food safety remains a significant public health challenge. Why is that? Because to improve food safety, we must realize that it's more than just food science; it's the behavioral sciences, too. In fact, simply put, food safety equals behavior. This is the fundamental principle of this book. If you are trying to improve the food safety performance of a retail or food service establishment, an organization with thousands of employees, or a local community, what you are really trying to do is change people's behavior. The ability to influence human behavior is well documented in the behavioral and social sciences. However, significant contributions to the scientific literature in the field of food safety are noticeably absent. This book will help advance the science by being the first significant collection of 50 proven behavioral science techniques, and be the first to show how these techniques can be applied to enhance employee compliance with desired food safety behaviors and make food safety the social norm in any organization.

Food safety awareness is at an all time high, new and emerging threats to the food supply are being recognized, and consumers are eating more and more meals prepared outside of the home. Accordingly, retail and foodservice establishments, as well as food producers at all levels of the food production chain, have a growing responsibility to ensure that proper food safety and sanitation practices are followed, thereby, safeguarding the health of their guests and customers. Achieving food safety success in this changing environment requires going beyond traditional training, testing, and inspectional approaches to managing risks. It requires a better understanding of organizational culture and the human

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dimensions of food safety. To improve the food safety performance of a retail or foodservice establishment, an organization with thousands of employees, or a local community, you must change the way people do things. You must change their behavior. In fact, simply put, food safety equals behavior. When viewed from these lenses, one of the most common contributing causes of food borne disease is unsafe behavior (such as improper hand washing, cross-contamination, or undercooking food). Thus, to improve food safety, we need to better integrate food science with behavioral science and use a systems-based approach to managing food safety risk. The importance of organizational culture, human behavior, and systems thinking is well documented in the occupational safety and health fields. However, significant contributions to the scientific literature on these topics are noticeably absent in the field of food safety.

Achieving food safety success in today's changing food system requires going beyond traditional training, testing, and inspectional approaches to managing risks. It requires a better understanding of the human dimensions of food safety. In the field of food safety today, there is much documented about specific microbes, time/temperature processes, post-process contamination, and HACCP-things often called the hard sciences. There is not much published or discussed related to human behavior-often referred to as the "soft stuff." However, looking at foodborne disease trends over the past few decades and published regulatory out-of-compliance rates of food safety risk factors, it's clear that the soft stuff is still the hard stuff. Despite the fact that thousands of employees have been trained in food safety around the world, millions have been spent globally on food safety research, and countless inspections and tests have been performed at home and abroad, food safety remains a significant public health challenge. If you are trying to improve the food safety performance of an organization, industry, or region of the world, what you are really trying to do is change peoples' behaviors. Simply put, food safety equals behavior. This truth is the fundamental premise upon which this entire book is based. The ability to influence human behavior is well documented in the behavioral and social sciences. However, significant contributions to the scientific literature in the field of food safety are noticeably absent. This book will help advance the science by being the first significant collection of 30 proven behavioral science techniques, and be the first to show how these techniques can be applied to enhance employee compliance with desired food safety behaviors and make food safety the social norm in any organization. The Food Microbiology and Food Safety series is published in conjunction with the International Association for Food Protection, a non-profit association for food safety professionals. Dedicated to the life-long educational needs of its Members, IAFP provides an information network through its two scientific journals (Food Protection Trends and Journal of Food Protection), its educational Annual Meeting, international meetings and symposia, and interaction between food safety professionals. About the Author: In addition to working for well-known global brands, Frank Yiannas is the author of Food Safety Culture: Creating a Behavior-Based Food Safety Management System, Past President of the International Association for Food Protection, and recipient of the 2007 NSF Lifetime Achievement Award for Leadership in Food Safety.

How safe is our food supply? Each year the media report what appears to be growing concern related to illness caused by the food consumed by Americans. These food borne illnesses are caused by pathogenic microorganisms, pesticide residues, and food additives. Recent actions taken at the federal, state, and local levels in response to the increase in reported incidences of food borne illnesses point to the need to evaluate the food safety system in the United States. This book assesses the effectiveness of the current food safety system and provides recommendations on changes needed to ensure an effective science-based food safety system. Ensuring Safe Food discusses such important issues as: What are the primary hazards associated with the food supply? What gaps exist in the current system for ensuring a safe food supply? What effects do trends in food consumption have on food safety? What is the impact of food preparation and handling practices in the home, in food services, or in production operations on the risk of food borne illnesses? What organizational changes in responsibility or oversight could be made to increase the effectiveness of the food safety system in the United States? Current concerns associated with microbiological, chemical, and physical hazards in the food supply are discussed. The book also considers how changes in technology and food processing might introduce new risks. Recommendations are made on steps for developing a coordinated, unified system for food safety. The book also highlights areas that need additional study. Ensuring Safe Food will be important for policymakers, food trade professionals, food producers, food processors, food researchers, public health professionals, and consumers.

Food safety awareness is at an all time high, new and emerging threats to the food supply are being recognized, and consumers are eating more and more meals prepared outside of the home. Accordingly, retail and foodservice establishments, as well as food producers at all levels of the food production chain, have a growing responsibility to ensure that proper food safety and sanitation practices are followed, thereby, safeguarding the health of their guests and customers. Achieving food safety success in this changing environment requires going beyond traditional training, testing, and inspectional approaches to managing risks. It requires a better understanding of organizational culture and the human dimensions of food safety. To improve the food safety performance of a retail or foodservice establishment, an organization with thousands of employees, or a local community, you must change the way people do things. You must change their behavior. In fact, simply put, food safety equals behavior. When viewed from these lenses, one of the most common contributing causes of food borne disease is unsafe behavior (such as improper hand washing, cross-contamination, or undercooking food). Thus, to improve food safety, we need to better integrate food science with behavioral science and use a systems-based approach to managing food safety risk. The importance of organizational culture, human behavior, and systems thinking is well documented in the occupational safety and health fields. However, significant contributions to the scientific literature on these topics are noticeably absent in the field of food safety.

Revised to reflect the most recent developments in food safety, the second edition of Food Safety for the 21st Century offers practitioners an authoritative text that contains the essentials of food safety management in the global supply chain. The authors — noted experts in the field — reveal how to design, implement and maintain a stellar food safety programme. The book contains industry best-practices that can help businesses to improve their systems and accelerate the application of world-class food safety systems. The authors outline the key food safety considerations for individuals, businesses and organisations involved in today's complex global food supply chains. The text contains the information needed to recognise food safety hazards, design safe products and processes and identify and manage effectively the necessary control mechanisms within the food business. The authors also include a detailed discussion of current issues and key challenges in the global food supply chain. This important guide:

- Offers a thorough review of the various aspects of food safety and considers how to put in place an excellent food safety system
- Contains the information on HACCP appropriate for all

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practitioners in the world-wide food supply chain • Assists new and existing business to meet their food safety goals and responsibilities • Includes illustrative examples of current thinking and challenges to food safety management and recommendations for making improvements to systems and practices Written for food safety managers, researchers and regulators worldwide, this revised guide offers a comprehensive text and an excellent reference for developing, implementing and maintaining world-class food safety programmes and shows how to protect and defend the food supply chain from threats.

Food Safety in the 21st Century: Public Health Perspective is an important reference for anyone currently working in the food industry or those entering the industry. It provides realistic, practical, and very usable information about key aspects of food safety, while also systematically approaching the matter of foodborne illness by addressing the intricacies of both prevention and control. This book discusses ways to assess risk and to employ epidemiological methods to improve food safety. In addition, it also describes the regulatory context that shapes food safety activities at the local, national, and international levels and looks forward to the future of food safety. Provides the latest research and developments in the field of food safety Incorporates practical, real-life examples for risk reduction Includes specific aspects of food safety and the risks associated with each sector of the food chain, from food production, to food processing and serving Describes various ways in which epidemiologic principles are applied to meet the challenges of maintaining a safe food supply in India and how to reduce disease outbreaks Presents practical examples of foodborne disease incidents and their root causes to highlight pitfalls in food safety management

Food Safety and Quality Systems in Developing Countries: Volume III: Technical and Market Considerations is a practical resource for companies seeking to supply food products from developing countries to developed country markets or to transnational business located in developing countries. It explores practical approaches to complying with food safety and quality systems requirements, backed by the science-based approaches used in the major markets applied in a developing country context. It explores the topic from the perspective of agribusiness value chains and includes deconstructions of regulatory and market channel-specific technical requirements in North America, Europe, and other major markets. Volume III builds on the platforms laid by the previous two volumes, providing guidance from industry-leading experts on addressing regulatory and market-specific microbiological, chemical, packaging and labelling, supply chain, and systems-related food safety and quality compliance requirements. This book addresses technical and market-determined standards that value chain participants in developing countries face supplying developed country markets or transnational firms, including hotels, major multiples, and quick serve restaurant brands. Provides detailed, scientific, and technical information to assist food safety and marketing professionals operating in the global market Helps farmers, processors, exporters, food scientists and technologists, regulators, students, and other stakeholders in the global food industry understand and apply tailored technical and scientific information to their food industry sector Uses specific real-world examples of systems implementation, supported by case studies and the required scientific and marketing inputs in a range of product categories including fruits and vegetables, sauces and spices, beverages, produce staples, dairy products, seafood, and others

Food Safety: Past, Present, and Predictions offers a multidisciplinary approach on major food industry regulatory compliance changes that have emerged since the landmark 1993 E.coli outbreak. The book is broad in coverage, providing a look back at 25 years of change in order to better conceptualize the future of effective and sustainable food safety compliance efforts and technologies. Historical case studies and technological developments are written by experts and those who played key roles in events. Topics are explained in a way that not only helps improve industry and consumer awareness, but also offers tools to improve education and communication.

Recent outbreaks of illnesses traced to contaminated sprouts and lettuce illustrate the holes that exist in the system for monitoring problems and preventing foodborne diseases. Although it is not solely responsible for ensuring the safety of the nation's food supply, the U.S. Food and Drug Administration (FDA) oversees monitoring and intervention for 80 percent of the food supply. The U.S. Food and Drug Administration's abilities to discover potential threats to food safety and prevent outbreaks of foodborne illness are hampered by impediments to efficient use of its limited resources and a piecemeal approach to gathering and using information on risks. **Enhancing Food Safety: The Role of the Food and Drug Administration**, a new book from the Institute of Medicine and the National Research Council, responds to a congressional request for recommendations on how to close gaps in FDA's food safety systems. **Enhancing Food Safety** begins with a brief review of the Food Protection Plan (FPP), FDA's food safety philosophy developed in 2007. The lack of sufficient detail and specific strategies in the FPP renders it ineffectual. The book stresses the need for FPP to evolve and be supported by the type of strategic planning described in these pages. It also explores the development and implementation of a stronger, more effective food safety system built on a risk-based approach to food safety management. Conclusions and recommendations include adopting a risk-based decision-making approach to food safety; creating a data surveillance and research infrastructure; integrating federal, state, and local government food safety programs; enhancing efficiency of inspections; and more. Although food safety is the responsibility of everyone, from producers to consumers, the FDA and other regulatory agencies have an essential role. In many instances, the FDA must carry out this responsibility against a backdrop of multiple stakeholder interests, inadequate resources, and competing priorities. Of interest to the food production industry, consumer advocacy groups, health care professionals, and others, **Enhancing Food Safety** provides the FDA and Congress with a course of action that will enable the agency to become more efficient and effective in carrying out its food safety mission in a rapidly changing world.

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