

# Project Management For The Pharmaceutical Industry

An Integrated Approach

Making the Most of Each and Every Brand

Project Management Methodology

Applying Lean Six Sigma in the Pharmaceutical Industry

Project Management Metrics, KPIs, and Dashboards

A Handbook for Successful Design, Delivery and Management

Managing Engineering, Construction and Manufacturing Projects to PMI, APM and BSI Standards

Pharmaceutical Project Management

Advances in Pharma Business Management and Research

How to Manage Projects More Efficiently and Effectively in Less Time

A Guide to the Project Management Body of Knowledge (PMBOK® Guide) – Seventh Edition and The Standard for Project Management (RUSSIAN)

Commercial Project Management

Project Management for the Pharmaceutical Industry

Sterile Product Facility Design and Project Management, Second Edition

Ethics and the Pharmaceutical Industry

Supply Chain Management in the Drug Industry

Value Creation in the Pharmaceutical Industry

Applying the Theory of Constraints

Mastering Technology from Planning to Launch and Beyond

Project management in the pharmaceutical industry

Construction Project Management

Project Management for the Pharmaceutical Industry

Systems, Principles, and Applications, Second Edition

Portfolio, Program, and Project Management in the Pharmaceutical and Biotechnology Industries

The Spirit of Project Management

Pharmaceutical Project Management, Second Edition

Guidelines for Achieving Project Management Success

A Guide for Selling and Delivering Professional Services

Project Management

Project Management for Healthcare

Project Management in the Fast Lane

Winning Over Team Members and Stakeholders

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Pharmaceutical Lifecycle Management

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Project Management That Works

The Influential Project Manager

*Project Management For  
The Pharmaceutical  
Industry*

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*An Integrated Approach* Routledge

Written firmly from the perspective of the pharmaceutical industry, Laura Brown and Tony Grundy offer a guide to the tools and techniques of project management. They cover both the technical and human aspects of project management to provide clinical research, drug development and quality assurance managers or directors with a must-have reference.

*Making the Most of Each and Every Brand* Gower Publishing, Ltd.

PMBOK® Guide is the go-to resource for project management practitioners. The project management profession has significantly evolved due to emerging

technology, new approaches and rapid market changes. Reflecting this evolution, The Standard for Project Management enumerates 12 principles of project management and the PMBOK® Guide &– Seventh Edition is structured around eight project performance domains. This edition is designed to address practitioners' current and future needs and to help them be more proactive, innovative and nimble in enabling desired project outcomes. This edition of the PMBOK® Guide: •Reflects the full range of development approaches (predictive, adaptive, hybrid, etc.); •Provides an entire section devoted to tailoring the development approach and processes; •Includes an expanded list of models, methods, and artifacts; •Focuses on not just delivering project outputs but also enabling outcomes; and •Integrates with PMI standards+™ for information and

standards application content based on project type, development approach, and industry sector.

## Project Management Methodology

Routledge

The landmark project management reference, now in a new edition. Now in a Tenth Edition, this industry-leading project management "bible" aligns its streamlined approach to the latest release of the Project Management Institute's Project Management Body of Knowledge (PMI®'s PMBOK® Guide), the new mandatory source of training for the Project Management Professional (PMP®) Certification Exam. This outstanding edition gives students and professionals a profound understanding of project management with insights from one of the best-known and respected authorities on the subject. From the intricate framework

of organizational behavior and structure that can determine project success to the planning, scheduling, and controlling processes vital to effective project management, the new edition thoroughly covers every key component of the subject. This Tenth Edition features: New sections on scope changes, exiting a project, collective belief, and managing virtual teams More than twenty-five case studies, including a new case on the Iridium Project covering all aspects of project management 400 discussion questions More than 125 multiple-choice questions (PMI, PMBOK, PMP, and Project Management Professional are registered marks of the Project Management Institute, Inc.)

### **Applying Lean Six Sigma in the Pharmaceutical Industry** CRC Press

Knowing how to deal with the regulatory issues, understanding the impacts of cleanliness, and recognizing the affect that poor facility layout will have on GMP spaces are only some of the issues an experienced Project Manager must focus on. Completely revised and updated, *Sterile Product Facility Design and Project Management, Second Edition* provides comprehensive guidance on how to develop and execute biotech and other sterile drug facilities based on current industry best practices. Each chapter highlights a specific issue centered on managing biotech facilities projects in a GMP environment. The author uses real-world examples of common industry practice to lead you through the idiosyncrasies of a biotech project in an effort to answer some of the more common, and often perplexing, questions that can stand in the way of success. You get a mini seminar on each topic covered. Breaking the project life-cycle into four phases, the text takes you through each phase from the Project Manager's viewpoint. Unlike other books that cover design, technology, and validation in general terms, this book addresses the industry specific issues that make biotech facilities so costly and difficult to deliver. It puts the pieces of the puzzle together in a manner that increases your opportunity for success.

### **Project Management Metrics, KPIs, and Dashboards** CRC Press

Bikash Chatterjee emphasizes the criticality of applying the principles of Lean and Six Sigma within the paradigm of the drug development process. His guide to operational excellence in the pharmaceutical and biotech industries is a focused summary of the application of Lean Six Sigma theory to the regulated life sciences. From molecule discovery to the

application of PAT Applying Lean Six Sigma in the Pharmaceutical Industry will highlight the importance of framing these initiatives within the key deliverables of drug development manufacturing and quality. Challenging conventional wisdom the author offers a quality and efficiency perspective as a foundation for the principles of Quality by Design, PAT and the new philosophies underlying Process Validation. Each chapter includes discussion around the considerations for applying Lean manufacturing and Six Sigma principles and their tools, culminating in a case study to illustrate the application. The book is organized to reflect the major work centers involved in the drug development lifecycle. Each chapter is stand-alone but together they illustrate the necessary synergy between Lean, Six Sigma and compliance sensibilities required to be successful in the pharmaceutical industry. These design, manufacturing and management techniques are not without their challenges. Bikash Chatterjee's book offers the roadmap for an industry that is struggling to reinvent many of its development and business processes.

### **A Handbook for Successful Design, Delivery and Management** CRC Press

A comprehensive guide to optimizing the lifecycle management of pharmaceutical brands The mounting challenges posed by cost containment policies and the prevalence of generic alternatives make optimizing the lifecycle management (LCM) of brand drugs essential for pharmaceutical companies looking to maximize the value of their products. Demonstrating how different measures can be combined to create winning strategies, *Pharmaceutical Lifecycle Management: Making the Most of Each and Every Brand* explores this increasingly important field to help readers understand what they can—and must—do to get the most out of their brands. Offering a truly immersive introduction to LCM options for pharmaceuticals, the book incorporates numerous real-life case studies that demonstrate successful and failed lifecycle management initiatives, explaining the key takeaway of each example. Filled with practical information on the process of actually writing and presenting an LCM plan, as well as how to link corporate, portfolio, and individual brand strategies, the book also offers a look ahead to predict which LCM strategies will continue to be effective in the future. While the development of new drugs designed to address unmet patient needs remains the single most important goal of any pharmaceutical company, effective LCM is

invaluable for getting the greatest possible value from existing brands.

*Pharmaceutical Lifecycle Management* walks you through the process step by step, making it indispensable reading for pharmaceutical executives and managers, as well as anyone working in the fields of drug research, development, and regulation.

### **Managing Engineering, Construction and Manufacturing Projects to PMI, APM and BSI Standards** John Wiley & Sons

This book provides the much-needed, no-nonsense guidance crucial for project managers – that is, the type of guidance that is missing from every major body of knowledge and educational offering for working project managers. This very practical book identifies the activities that influence project success and focuses the limited time and energy available towards just those activities. The Project Management Institute (PMI) and most literature on project management discusses all aspects of project management under the assumption that project managers will narrow down focus because they cannot be expected to use every process outlined by PMI to manage every project. This book uses the concept of "hacking" our standard conventions of project management and outlines a standard path identified by conventional wisdom, an evil path that project managers frequently resort to under time/quality pressures, and a hacker path that provides a better way to look at the challenge. This book equips project managers with streamlined approaches to refocus their efforts on factors that matter while spending less time doing it. Project management is a demanding discipline with a growing body of knowledge with few instructions on how to do it all. The author provides humorous anecdotes and examples while teaching readers how to save time, improve quality, and advance their career. The primary sections of the book cover how to approach the most common certifications in project management; continuing education; leading project teams; initiating, planning, executing, monitoring, and controlling projects; general life skills; and taking on additional responsibilities. Hacking project management is about focusing the limited bandwidth a project manager can give a project towards the activities that drive success.

### **Pharmaceutical Project Management** Butterworth-Heinemann

This book is designed to be a quick guidelines-oriented approach to the topic of project management. It contains the essential management practices required

to produce successful project outcomes. *Guidelines for Achieving Project Management Success* helps the non-technical reader who might have been originally put off by a more robust treatment of project management. It uses the 80/20 rule where 80% of the project management problem may originate from just 20% of the cause. The book includes easy to understand examples illustrating key topics and offers advice and references for further reading. The book also helps the reader on how to define what the target is with the project and how to execute it to get the desired results. The primary audience is individuals who are seeking a readable description of the project management processes. The book is also useful for an academic program where project management is secondary to the primary topic.

#### **Advances in Pharma Business**

**Management and Research** Routledge  
Selling and delivering a project to a satisfied client, and making a profit, is a complex task. Project manager and author Robin Hornby believes this has been neglected by current standards and is poorly understood by professionals in the field. *Commercial Project Management* aims to rectify this deficiency. As a unique 'how-to' guide for project and business managers, it offers practical guidance, and a wealth of explanatory illustrations, useful techniques, proven checklists, real life examples, and case stories. It will give project managers a needed confidence boost and a head start in their demanding role as they go 'on contract'. At the heart of Robin's approach is a vendor sales and delivery lifecycle that provides a framework for business control of projects. Unique elements include the integration of buyer and vendor project lifecycles, the recasting of project management as a cyclic set of functions to lead the work of the project, and the elevation of risk assessment from a project toolkit to a fundamental control process. Beyond project management, the book proposes a comprehensive template for the firm whose business is delivering projects. This is a how-to book for project and business managers working in a commercial environment looking for practical guidance on conducting their projects and organizing their firm.

[How to Manage Projects More Efficiently and Effectively in Less Time](#) CRC Press  
Business Development in the biotechnology and pharmaceutical industries accounts for over \$5 billion in licensing deal value per year and much more than that in the value of mergers

and acquisitions. Transactions range from licences to patented academic research, to product developments as licences, joint ventures and acquisition of intellectual property rights, and on to collaborations in development and marketing, locally or across the globe. Asset sales, mergers and corporate takeovers are also a part of the business development remit. The scope of the job can be immense, spanning the life-cycle of products from the earliest levels of research to the disposal of residual marketing rights, involving legal regulatory manufacturing, clinical development, sales and marketing and financial aspects. The knowledge and skills required of practitioners must be similarly broad, yet the availability of information for developing a career in business development is sparse. Martin Austin's highly practical guide spans the complete process and is based on his 30 years of experience in the industry and the well-established training programme that he has developed and delivers to pharmaceutical executives from across the world.

#### **A Guide to the Project Management Body of Knowledge (PMBOK® Guide) - Seventh Edition and The Standard for Project Management (RUSSIAN)**

Routledge  
Projects have always been essentially human endeavours. Large modern projects are generally highly complex, fraught with technical difficulties and supported by diverse, often apparently conflicted stakeholders. The spirituality that originally defined some of the great construction projects of the classical era surely has a role in project management today. *The Spirit of Project Management* explains the context for spirituality in projects and explores how it can be used to create a larger sense of purpose and achievement; to help encourage an esprit de corps amongst all those involved; to act as a touchstone for ethical and sustainable decision-making. This is a very pragmatic book. The first part includes an explanation and a variety of useful models for understanding the significance and value of spirituality in projects. Judi Neal and Alan Harpham devote the second part of the book to help you integrate these ideas into your day-to-day management of projects. Thus there are chapters on spirituality from the perspective of the individual, the project team, the project organization and even project management within a sustainable world framework. Read this book, use the ideas to help you articulate your projects; engage and sustain your project team and your stakeholders; and frame how you

work in terms of your organisation, society and the environment.

#### *Commercial Project Management* Notion Press

This work introduces *Practical Project Management Methodology (P2M2)*, an international joint venture developed by three experienced project managers the provide useful steps applicable throughout the life cycle of a variety of projects. It covers areas from leading, defining and planning to organizing, controlling and closing. The two disks include 21 prepared forms and 300 activities for use in Microsoft Excel and Project for Windows. *Project Management for the Pharmaceutical Industry* Project Management Institute

*Project Managing E-learning* provides an essential framework, based on the globally accepted IPECC model, for planning, designing, delivering, managing and evaluating e-learning projects successfully. It focuses on practical, easy-to-understand methods and offers applications of project management principles in the real world. Illustrated by case studies of projects undertaken in business and academia it provides a step-by-step guide and highlights where projects typically fail. Each chapter begins with a definition and conceptualisation of the process, provides examples of how the process steps may vary dependent on organization or project size and discusses the typical problems organisations face when performing steps in the project management process. Covering all of the essentials as well as cutting-edge technology, it guides designers and managers through all stages of implementing and managing a project. Selected themes include: using focus groups gaining sponsors risk management pedagogical considerations testing quality control how to know when trouble is imminent PM software systems podcasting. The practical framework and sound advice offered in *Project Managing E-learning* is essential reading for all those who want to successfully implement and manage high quality e-learning in both academic and corporate training settings on time and to budget.

#### *Sterile Product Facility Design and Project Management, Second Edition* CRC Press

Project management is one of the fastest-growing occupations in the world. The Project Management Institute has seen membership growth of more than 1000% in the last 10 years. But while many of these managers know how to plan a successful project in theory, very few have the practical tools needed to navigate the politics of today's corporate world. Project

managers need more than just technical skills; they need the right communication skills to succeed. Filled with real-world examples, *Project Management That Works* gives readers the tools they need to: communicate with their team as well as stakeholders • get their teams to function well • run fewer and more productive meetings • turn around failing projects • utilize data properly to make emotional conversations unemotional • know when a project is really done The only book that addresses the real challenges project managers face today, this is an accessible and invaluable tool that will show every reader how to accomplish his mission—no matter the obstacles.

### **Ethics and the Pharmaceutical Industry** John Wiley & Sons

This book describes the way that pharmaceutical projects and programs are currently managed, and offers views from many highly experienced practitioners from within the industry on future directions for drug program management. The book integrates portfolio, program, and project management processes as fundamental for effective and efficient drug product development. Contributing expert authors provide their view of how the projectization approach can be taken forward by the drug industry over the coming years.

### Supply Chain Management in the Drug Industry John Wiley & Sons

This cutting edge, "how to" manual details proven methods for turning around chronically late, overbudget, and underperforming projects. *Project Management in the Fast Lane* explains how Theory of Constraints tools can be applied to achieve effective, breakthrough

solutions in virtually any environment. It includes a complete discussion of the *Critical Value Creation in the Pharmaceutical Industry* Project Management Institute The goal of the new edition is to continue with a systems view of the world. For a more robust and worldwide market dissemination, the new edition has changed to a reference book. The project systems approach to project management, is needed in executing projects across countries and across cultures, which is a crucial requirement in today's globalized and intertwined economics. The book uses ample graphical representations to clarify the concepts and techniques presented. The case examples help to reinforce the topics covered. Several illustrative examples and practice exercises are included. Each chapter is updated and new chapters include Project Simulation and Project Templates. A new chapter on managing complex projects in an age of artificial intelligence adds a unique value to the book. Features Highlights contemporary best practices of project management Uses a systems framework to integrate quantitative and qualitative tools Offers illustrative examples and practice exercises Covers project schedule performance appraisal techniques Discusses the knowledge areas contained in the Project Management Book of Knowledge (PMBOK) Presents software applications for project management, as well as case examples

### **Applying the Theory of Constraints** John Wiley & Sons

As a growing number of healthcare organizations implement project management principles to improve cost and service efficiencies, they are in desperate need of resources that illustrate

the project management needs of today's healthcare professional. *Project Management for Healthcare* fills this need. Using easy-to-follow language, it explores *Mastering Technology from Planning to Launch and Beyond* Gower Publishing, Ltd. This book provides practicing planners with the knowledge of how to bring real world planning projects to a successful and efficient. It applies the five process groups of project management as identified in Project Management Institute's PMBOK® Guide and put them in the language of planners. Project management in the pharmaceutical industry Routledge The concept of sustainability has grown in recognition and importance. The pressure on companies to broaden their reporting and accountability from economic performance for shareholders, to sustainability performance for all stakeholders is leading to a change of mindset in consumer behaviour and corporate policies. How can we develop prosperity without compromising the life and needs of future generations? *Sustainability in Project Management* explores and identifies the questions surrounding the integration of the concepts of sustainability in projects and project management and provides valuable guidance and insights. Sustainability relates to multiple perspectives, economical, environmental and social, but also to responsibility and accountability and values in terms of ethics, fairness and equality. The authors will inspire project managers to be aware of these considerations, and to apply them to the role they play in projects, not just 'doing things right' but 'doing the right things right'.

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