

project management textbooks

Project management textbooks serve as pivotal resources for professionals and students aiming to master the art and science of managing projects efficiently. These textbooks cover a wide range of topics, including project planning, execution, monitoring, and closure, providing valuable insights into methodologies, tools, and best practices in the field of project management. This article explores the significance of project management textbooks, highlights key titles across various specialties, and offers guidance on selecting the right textbook for specific needs. Whether you are a novice or a seasoned practitioner, understanding the landscape of project management literature is essential for success.

- Importance of Project Management Textbooks
- Key Project Management Methodologies
- Top Project Management Textbooks
- Choosing the Right Project Management Textbook
- Future Trends in Project Management Literature

Importance of Project Management Textbooks

Project management textbooks are crucial for developing a foundational understanding of project management principles and practices. They provide structured knowledge that is essential for both academic learning and professional development. These resources are not just theoretical; they often include case studies and real-world applications that help learners grasp complex concepts.

Furthermore, project management textbooks are invaluable for preparing for certification exams, such as the Project Management Professional (PMP) certification. They offer insights into the PMBOK (Project Management Body of Knowledge), which is vital for anyone seeking to validate their expertise in project management.

In addition to supporting individual learning, these textbooks contribute to organizational growth. Companies that invest in training their employees with reputable project management literature are likely to see improved project outcomes, enhanced team collaboration, and increased stakeholder satisfaction.

Key Project Management Methodologies

Project management encompasses various methodologies, each with unique approaches and frameworks. Understanding these methodologies is essential for selecting the right textbook. Below are some of the most recognized methodologies in project management:

- **Waterfall:** This traditional approach follows a linear sequential model, making it suitable for projects with well-defined requirements.
- **Agile:** Agile methodologies, such as Scrum and Kanban, emphasize flexibility and iterative progress, ideal for projects that require adaptability.
- **Lean:** Lean project management focuses on maximizing value while minimizing waste, often applied in manufacturing and product development sectors.
- **Six Sigma:** This methodology aims to improve quality by identifying and removing causes of defects and minimizing variability in processes.
- **PRINCE2:** A structured project management method emphasizing organization and control throughout the project lifecycle.

Each of these methodologies has its strengths and is suited for different types of projects. A thorough understanding of these methodologies, as covered in various project management textbooks, is essential for effective project execution.

Top Project Management Textbooks

Several textbooks stand out in the field of project management, each offering unique insights and perspectives. Here are some of the most highly regarded project management textbooks:

- **Project Management: A Systems Approach to Planning, Scheduling, and Controlling** by Harold Kerzner - This comprehensive guide covers all aspects of project management, making it a staple for both students and professionals.
- **The Fast Forward MBA in Project Management** by Eric Verzuh - This textbook simplifies complex project management concepts and is particularly useful for beginners.

- **Scrum: The Art of Doing Twice the Work in Half the Time** by Jeff Sutherland - A must-read for those interested in Agile methodologies, this book provides practical insights into implementing Scrum.
- **PMBOK Guide** by Project Management Institute - The definitive resource for project management standards and guidelines, essential for PMP exam preparation.
- **Lean Project Management: Eight Principles for Success** by David J. Anderson - This book focuses on Lean principles and their application in project management.

These textbooks not only provide theoretical knowledge but also include practical examples, tools, and techniques necessary for effective project management. They cater to a range of audiences, from beginners to advanced practitioners.

Choosing the Right Project Management Textbook

Selecting the right project management textbook can significantly impact your learning experience and professional growth. Here are some factors to consider when choosing a textbook:

- **Purpose:** Determine whether you need the textbook for academic purposes, certification preparation, or professional development.
- **Level of Expertise:** Assess your current knowledge level. Some textbooks are geared towards beginners, while others are more suitable for advanced practitioners.
- **Methodological Focus:** Choose a textbook that aligns with the project management methodology you wish to learn more about, whether it be Agile, Waterfall, or Lean.
- **Author Credentials:** Research the authors' backgrounds and expertise in project management to ensure the material is credible and authoritative.
- **Reviews and Recommendations:** Look for reviews from other readers or recommendations from educators and professionals in the field.

By carefully considering these factors, you can select a textbook that meets your specific needs and enhances your understanding of project management.

Future Trends in Project Management Literature

The landscape of project management literature is continually evolving, driven by technological advancements and changing industry needs. Some emerging trends include:

- **Digital Transformation:** As organizations increasingly adopt digital tools, project management textbooks are incorporating discussions on digital project management and the use of software tools.
- **Remote Project Management:** With the rise of remote work, there is a growing emphasis on managing projects across distributed teams, leading to new methodologies and practices.
- **Sustainability in Project Management:** More textbooks are addressing the integration of sustainability principles into project management, reflecting the global focus on environmental responsibility.
- **Soft Skills Development:** There is a notable shift towards emphasizing soft skills, such as leadership, communication, and emotional intelligence, in project management literature.

These trends signal a shift in how project management is taught and practiced, highlighting the need for professionals to stay current with the latest developments in the field.

FAQ Section

Q: What are the best project management textbooks for beginners?

A: Some of the best project management textbooks for beginners include "The Fast Forward MBA in Project Management" by Eric Verzuh and "Project Management for Dummies" by Stanley E. Portny. These textbooks provide an accessible introduction to project management concepts.

Q: How can project management textbooks help in certification preparation?

A: Project management textbooks, particularly the PMBOK Guide by the Project Management Institute, contain essential knowledge areas and processes needed for certification exams such as the PMP. They often include practice

questions and case studies to reinforce learning.

Q: What is the significance of the PMBOK Guide in project management education?

A: The PMBOK Guide serves as a foundational resource for project management education. It outlines standardized terminology and guidelines, making it essential for both academic study and professional practice.

Q: Are there project management textbooks that focus specifically on Agile methodologies?

A: Yes, books like "Scrum: The Art of Doing Twice the Work in Half the Time" by Jeff Sutherland focus specifically on Agile methodologies, offering insights and practical applications for implementing Agile in projects.

Q: How often should project management literature be updated?

A: Given the rapid changes in technology and methodologies, project management literature should ideally be updated every few years to reflect current best practices, tools, and trends in the industry.

Q: What role do case studies play in project management textbooks?

A: Case studies in project management textbooks provide real-world examples that illustrate how theoretical concepts are applied in practice. They help readers understand the complexities and challenges of managing projects.

Q: Can project management textbooks be beneficial for non-project managers?

A: Yes, project management textbooks can be beneficial for non-project managers as they offer valuable insights into organizational processes, teamwork, and strategic planning that are applicable across various roles.

Q: What are the emerging trends in project management that textbooks are addressing?

A: Emerging trends include digital transformation, remote project management, sustainability in project management, and the increased importance of soft skills, all of which are becoming more prevalent in contemporary textbooks.

Q: How can I find the right project management textbook for my specific needs?

A: To find the right textbook, assess your purpose (academic or professional), consider your level of expertise, review the methodological focus, check author credentials, and read reviews from other readers or professionals.

[Project Management Textbooks](#)

Find other PDF articles:

<http://www.speargroupllc.com/calculus-suggest-007/pdf?trackid=bZC47-6323&title=what-is-limits-in-basic-calculus.pdf>

project management textbooks: The Definitive Guide to Project Management Sebastian Nokes, Richard Newton, 2005-12-01 Buy 2 bestsellers get 25% off. Definitive Guide to Project Management The Definitive Guide to Project Management (0273663976) will show you, step by step, how to deliver the right projects in the right way at the right time, while keeping your life in balance. Using the principles critical chain management, the authors help you master the essentials of good project management and then explore the situations where good projects and good business meet. How to manage risks and politics; how to demonstrate the value added by a project; how to communicate upwards and downwards in project teams; how to energise projects; how to turn failing projects around; and how to spot likely problem projects. It is practical, to the point, and can be used immediately. An essential companion if you want projects to be a source of inspiration not perspiration. The Project Manager (0273701738) The steep rise in demand for good project managers in recent years has been mirrored by the publication of book after book setting out the formal processes and mechanics of project management. Whether they are textbooks or books aimed at the practitioner, they all usually cover the same ground - the ABCs of project management. But anyone who has ever managed a project or overseen the management of a project in the real world knows that there is a significant difference between mastering the ABCs and mastering the practice of project management itself. To go from good to great in project management, you need to shift your focus back to the real basics of management. In this illuminating book, Richard Newton, a successful project manager with twenty years' experience, will show you several ways you can elevate your game.

project management textbooks: Project Management for Engineering, Business and Technology John M. Nicholas, Herman Steyn, 2020-08-02 Project Management for Engineering, Business and Technology is a highly regarded textbook that addresses project management across all industries. First covering the essential background, from origins and philosophy to methodology, the bulk of the book is dedicated to concepts and techniques for practical application. Coverage includes project initiation and proposals, scope and task definition, scheduling, budgeting, risk analysis, control, project selection and portfolio management, program management, project organization, and all-important people aspects—project leadership, team building, conflict resolution, and stress management. The systems development cycle is used as a framework to discuss project management in a variety of situations, making this the go-to book for managing virtually any kind of project, program, or task force. The authors focus on the ultimate purpose of

project management—to unify and integrate the interests, resources and work efforts of many stakeholders, as well as the planning, scheduling, and budgeting needed to accomplish overall project goals. This sixth edition features: updates throughout to cover the latest developments in project management methodologies; a new chapter on project procurement management and contracts; an expansion of case study coverage throughout, including those on the topic of sustainability and climate change, as well as cases and examples from across the globe, including India, Africa, Asia, and Australia; and extensive instructor support materials, including an instructor's manual, PowerPoint slides, answers to chapter review questions and a test bank of questions. Taking a technical yet accessible approach, this book is an ideal resource and reference for all advanced undergraduate and graduate students in project management courses, as well as for practicing project managers across all industry sectors.

project management textbooks: *The Project Management Life Cycle* Jason Westland, 2007
Offering an in-depth suite of tools for managers to undertake projects successfully, this book reveals a complete methodology for the management of projects based on the principles set out by the Project Management Institute (PMI).

project management textbooks: *The Project Management Book* Richard Newton, 2013-04-29
The Project Management Book addresses the real-life scenarios and issues that anyone responsible for managing a project is likely to face on a day to day basis. It provides solutions to the everyday issues involved in managing projects, including: Defining your project Understanding your role as a project manager Dealing with external problems Learning from Lean and Six Sigma Delivering projects in times of change It also includes a handy glossary of project management jargon The full text downloaded to your computer With eBooks you can: search for key concepts, words and phrases make highlights and notes as you study share your notes with friends eBooks are downloaded to your computer and accessible either offline through the Bookshelf (available as a free download), available online and also via the iPad and Android apps. Upon purchase, you'll gain instant access to this eBook. Time limit The eBooks products do not have an expiry date. You will continue to access your digital ebook products whilst you have your Bookshelf installed.

project management textbooks: Project Management: Concepts, Methodologies, Tools, and Applications Management Association, Information Resources, 2016-06-09
Organizations of all types are consistently working on new initiatives, product lines, or implementation of new workflows as a way to remain competitive in the modern business environment. No matter the type of project at hand, employing the best methods for effective execution and timely completion of the task at hand is essential to project success. Project Management: Concepts, Methodologies, Tools, and Applications presents the latest research and practical solutions for managing every stage of the project lifecycle. Emphasizing emerging concepts, real-world examples, and authoritative research on managing project workflows and measuring project success in both private and public sectors, this multi-volume reference work is a critical addition to academic, government, and corporate libraries. It is designed for use by project coordinators and managers, business executives, researchers, and graduate-level students interested in putting research-based solutions into practice for effective project management.

project management textbooks: Project Management R. B. Khanna, 2011-04
Written in a straightforward and student-friendly language, this comprehensive and well-organized book presents the fundamentals of project management using a step-by-step approach. It deals with all the phases of project management such as initiation, planning, execution, monitoring and control, and closure. The book carries examples illustrating the use of software packages which can be used effectively for better planning, scheduling, monitoring and controlling of projects. Throughout the book, attempt has been made to strike a balance between theoretical inputs and their applications to practical problems. Primarily designed for the undergraduate and postgraduate students of management, the book will be equally useful to the engineering students. In addition, practising professionals will also find the book quite valuable. KEY FEATURES: Conforms to the syllabi of most universities. Includes many pedagogical features such as Learning Objectives, Summary, lots of

diagrams and tables. Provides examples from the Indian industry which take the Indian working environment into account. Covers eight case studies on real-world situations to help the students gain practical experience. Includes a large number of solved and unsolved problems, besides chapter-end exercises, to guide the students from examination point of view.

project management textbooks: *Project Management* Stewart R. Clegg, Torgeir Skyttermoen, Anne Live Vaagaasar, 2020-10-12 Project management is an essential life and workplace skill that everyone must develop. Following the popular style and format of other textbooks by Stewart Clegg, this brand new co-authored textbook on project management provides a much needed European perspective to the subject. Drawing on the latest research and practice, the authors guide students on an active learning journey through the project lifespan, promoting a critical and reflexive approach to studying project management, as well as one that creates value for all project stakeholders and emphasizes people and not just process. Case studies and examples discussed in the text cover a wide range of projects from large to smaller across different industries and sectors, both public and private, including: megaprojects (HS2); mega events (Olympics); political projects (Brexit); health-related project implementation (LEAN); tech-related projects (Google); building and restoration projects (housing/Sagrada Familia); and arts and cultural projects (European Capital of Culture). Incorporating a host of learning features both in chapters and via the supporting online resources, this textbook is essential reading for all students/managers completing a course unit in project management at either undergraduate or postgraduate level.

project management textbooks: *Project Management Essentials You Always Wanted To Know* Kalpesh Ashar, Vibrant Publishers, 2022-01-20 Simplified explanation of concepts Chapter Summaries Solutions to Practice Exercises Practical approaches for application Best Practices Project Management Templates As employees move into a project management role, they need to learn new skills. These would include management of several different dimensions of a project to deliver the project successfully. *Project Management Essentials You Always Wanted to Know: 5th Edition* provides the core information about how to manage the complexity of modern projects with improved easy-to-understand explanations, a new WBS template and a new chapter on Agile. The new edition, includes topics such as: Project management overview Project Initiation - Constraints, Stakeholders, PMO, Life Cycles Project Planning - WBS, CPM, Budgeting, Quality, Resources, Communications, Risk, Procurement, Stakeholders Project Execution - Audits, Resources, Communications Project Monitoring & Controlling - Tracking, Quality Control, Change Control Project Closure Agile Overview (new) About the Series The Self-Learning Management series is designed to help students, new managers, career switchers and entrepreneurs learn essential management lessons. This series is designed to address every aspect of business from HR to Finance to Marketing to Operations, be it any industry. Each book includes basic fundamentals, important concepts, standard and well-known principles as well as practical ways of application of the subject matter. The distinctiveness of the series lies in that all the relevant information is bundled in a compact form that is very easy to interpret.

project management textbooks: *Project Management* Dennis Lock, 2020-07-30 Dennis Lock's masterly exposition of the principles and practice of project management has been pre-eminent in its field for 45 years and was among the first books to treat project management as a holistic subject. But *Project Management* has been kept completely up to date by regular and sensitive revisions to ensure that it remains fresh and totally relevant. *Project Management* explains the entire project management process in great detail, demonstrating techniques from simple charts to detailed computer applications. Everything is reinforced with clear diagrams and case examples, many new for this edition. The author has expanded discussion of topics such as supply chain management and the project management office (PMO), and there are new chapters about implementing change management projects and the role of senior managers in supporting projects. Obsolete or less frequently used methods have been stripped out, but readers of the hardback Tutor's Edition will find that this deleted material lives on as new chapters on the accompanying CD-ROM, which has itself also been thoroughly revised. Importantly, that disc includes comprehensive Power Point

presentations with hundreds of well designed slides that tutors can use directly as a valuable resource for their lectures. Students have always commented on this book's reader-friendly style, which is free of unnecessary jargon, with clear diagrams and a construction that is logically organized, well indexed and simple to navigate. This Tenth Edition is certain to maintain the book's acclaimed status as the standard work for managers and students alike.

project management textbooks: A Guide to the Project Management Body of Knowledge Project Management Institute, 2008-12-31 Reflects the collaboration and knowledge of working project managers, providing the fundamentals of project management as they apply to a wide range of projects. This internationally recognized standard provides the essential tools to practice project management and deliver organizational results. Updates include: Addition of a 10th Knowledge Area: Project Stakeholder Management; refined project data information and information flow; and the addition of four new planning processes: Plan Scope Management, Plan Schedule Management, Plan Cost Management and Plan Stakeholder Management. Original.

project management textbooks: Real World Project Management Richard Perrin, 2008-03-31 If you're a project manager, you need this guide to fill in the gaps in the PM canon. The Project Management Institute's Body of Knowledge, fails to fully explain certain PM tools and how they work, among other failures. Real-World Project Management fills in those major gaps with irreverence, wit, and wisdom. For any kind of project you're managing, this book presents the high-quality tools and tactics you need to succeed.

project management textbooks: Project Management for Business, Engineering, and Technology John M. Nicholas, Herman Steyn, 2008 Appropriate for classes on the management of service, product, and engineering projects, this book encompasses the full range of project management, from origins, philosophy, and methodology to actual applications.

project management textbooks: Project Management in Practice, International Student Version, 4th Edition Samuel J. Mantel, 2011

project management textbooks: Project Management in Practice Samuel J. Mantel, Jr., Jack R. Meredith, Scott M. Shafer, Margaret M. Sutton, 2010-10-26 Offering streamlined coverage with an applied approach, Project Management in Practice, 4th Edition focuses on the essentials of project management. This concise, hands-on text is ideal for a one semester project management course, or as a module on project management. This textbook is organised around the project management life cycle and it provides students with essential project management concepts.

project management textbooks: Innovation Project Management Harold Kerzner, 2019-09-04 Actionable tools, processes and metrics for successfully managing innovation projects Conventional project management methods are oftentimes insufficient for managing innovation projects. Innovation is lost under the pre-determined scope and forecasted environments of traditional project management. There is tremendous pressure on organizations to innovate, and the project managers responsible for managing these innovation projects do not have the training or tools to do their jobs effectively. Innovation Project Management provides the tools, insights, and metrics needed to successfully manage innovation projects—helping readers identify problems in their organization, conceive elegant solutions, and, when necessary, promote changes to their organizational culture. There are several kinds of innovation—ranging from incremental changes to existing products to wholly original processes that emerge from market-disrupting new technology—that possess different characteristics and often require different tools. Best-selling author and project management expert Harold Kerzner integrates innovation, project management, and strategic planning to offer students and practicing professionals the essential tools and processes to analyze innovation from all sides. Innovation Project Management deconstructs traditional project management methods and explains why and how innovation projects should be managed differently. This invaluable resource: Provides practical advice and actionable tools for effectively managing innovation projects Offers value-based project management metrics and guidance on how to establish a metrics management program Shares exclusive insights from project managers at world-class organizations such as Airbus, Boeing, Hitachi, IBM, and Siemens on how

AI Project Digits - nv mac mini mac mini macos project digits linux nv cuda os

Project の Microsoft 開発環境を構築するMicrosoft Project のインストール
officeの開発環境project - 開発環境をproject 2021で構築Microsoft Office projectの開発環境を構築
の環境を構築する環境を構築する環境を構築する
開発環境 project の環境 - 開発環境を構築する環境を構築する環境を構築する~ projectの開発環境Excelの開発環境
の環境Excelの開発環境projectの環境
projectの開発環境? - 開発環境を構築する環境を構築する環境を構築する 2011 の 1 の環境を構築する環境を構築する
環境を構築する環境を構築する
開発環境 AI の環境 Project Digits - 開発環境 nvのmac miniのmac miniのmacosのproject digitsの
linuxの開発環境nvのcudaの開発環境osの開発環境
開発Microsoft Project の環境 - 開発 Microsoft Projectの開発環境1の開発環境の開発環境
開発Projectの開発環境
開発WordExcelPowerPointの開発環境Visio の開発環境Office2019の開発環境WordExcelPowerPoint
の開発環境Visioの環境
開発環境 - 開発 Microsoft Projectの開発環境の開発環境の開発環境の開発環境の開発環境の開発環境の開発環境
の開発環境 Officeの開発環境
Microsoft Project の環境 - 開発 開発 Project の環境 Project 2016 の環境Project2016の開発環境 の
Excelの開発環境PRDの開発環境の開発環境の開発環境の開発環境の開発環境の開発環境の開発環境の開発環境
MS Office projectの開発環境 - 開発 開発MS Office projectの開発環境Microsoft VisioAccessPublisherの開発
WindowsのmacOSの開発環境の開発環境の開発環境の開発環境の開発環境の開発環境の開発環境の開発環境の開発環境
開発 Microsoft Project の環境 - 開発 開発7の開発Microsoft Project の環境Microsoft
Project の Microsoft 開発環境Microsoft Project の環境
officeの開発環境project - 開発 開発project 2021の開発Microsoft Office projectの開発環境の開発環境
の環境 開発環境の開発環境の開発環境の開発環境の開発環境の開発環境の開発環境の開発環境の開発環境
開発環境 project の環境 - 開発 開発環境の開発環境の開発環境の開発環境の開発環境の開発環境の開発環境の開発環境の開発環境
の環境Excelの開発環境projectの環境
projectの開発環境? - 開発 開発環境の開発環境の開発環境の開発環境の開発環境の開発環境の開発環境の開発環境の開発環境
環境を構築する環境を構築する
開発環境 AI の環境 Project Digits - 開発環境 nvのmac miniのmac miniのmacosのproject digitsの
linuxの開発環境nvのcudaの開発環境osの開発環境
開発Microsoft Project の環境 - 開発 Microsoft Projectの開発環境1の開発環境の開発環境の開発環境の開発環境
開発Projectの開発環境
開発WordExcelPowerPointの開発環境Visio の開発環境Office2019の開発環境WordExcelPowerPoint
の開発環境Visioの環境
開発環境 - 開発 Microsoft Projectの開発環境の開発環境の開発環境の開発環境の開発環境の開発環境の開発環境の開発環境
の開発環境 Officeの開発環境
Microsoft Project の環境 - 開発 開発 Project の環境 Project 2016 の環境Project2016の開発環境 の
Excelの開発環境PRDの開発環境の開発環境の開発環境の開発環境の開発環境の開発環境の開発環境の開発環境の開発環境
MS Office projectの開発環境 - 開発 開発MS Office projectの開発環境Microsoft VisioAccessPublisherの開発
WindowsのmacOSの開発環境の開発環境の開発環境の開発環境の開発環境の開発環境の開発環境の開発環境の開発環境
開発 Microsoft Project の環境 - 開発 開発7の開発Microsoft Project の環境Microsoft
Project の Microsoft 開発環境Microsoft Project の環境
officeの開発環境project - 開発 開発project 2021の開発Microsoft Office projectの開発環境の開発環境
の環境 開発環境の開発環境の開発環境の開発環境の開発環境の開発環境の開発環境の開発環境の開発環境
開発環境 project の環境 - 開発 開発環境の開発環境の開発環境の開発環境の開発環境の開発環境の開発環境の開発環境の開発環境
の環境Excelの開発環境projectの環境
projectの開発環境? - 開発 開発環境の開発環境の開発環境の開発環境の開発環境の開発環境の開発環境の開発環境の開発環境
環境を構築する環境を構築する
開発環境 AI の環境 Project Digits - 開発環境 nvのmac miniのmac miniのmacosのproject digitsの
linuxの開発環境nvのcudaの開発環境osの開発環境
開発Microsoft Project の環境 - 開発 Microsoft Projectの開発環境1の開発環境の開発環境の開発環境の開発環境
開発Projectの開発環境

Word Excel PowerPoint Visio Office2019 Word Excel PowerPoint Visio
 Microsoft Project Office
Microsoft Project Project 2016 Project2016
 Excel PRD
MS Office project MS Office project Microsoft Visio Access Publisher
 Windows macOS Project
Microsoft Project 7 Microsoft Project Microsoft Project
office project project 2021 Microsoft Office project
 project Excel
project? 2011 1
AI Project Digits nv mac mini macos project digits
 linux nv cuda os
Microsoft Project 1
Word Excel PowerPoint Visio Office2019 Word Excel PowerPoint Visio
 Microsoft Project Office

Related to project management textbooks

In a Pilot Project, 10 College Bookstores Begin Selling Digital Textbooks (The Chronicle of Higher Education20y) Bookstores at 10 colleges across the country began selling access to digital textbooks in August in what promoters said was the first large-scale effort to make electronic textbooks available through

In a Pilot Project, 10 College Bookstores Begin Selling Digital Textbooks (The Chronicle of Higher Education20y) Bookstores at 10 colleges across the country began selling access to digital textbooks in August in what promoters said was the first large-scale effort to make electronic textbooks available through

Temple U. Project Ditches Textbooks for Homemade Digital Alternatives (The Chronicle of Higher Education13y) When students groan about buying traditional textbooks, their grievances follow a familiar refrain: They're expensive and usually boring. So this fall, a team of Temple University professors headed

Temple U. Project Ditches Textbooks for Homemade Digital Alternatives (The Chronicle of Higher Education13y) When students groan about buying traditional textbooks, their grievances follow a familiar refrain: They're expensive and usually boring. So this fall, a team of Temple University professors headed

KP Students to Get Tablets Under E-Basta Project (TechJuice5d) KP Government to replace heavy school bags with tablets through E-Basta Project, boosting digital literacy and improving

KP Students to Get Tablets Under E-Basta Project (TechJuice5d) KP Government to replace heavy school bags with tablets through E-Basta Project, boosting digital literacy and improving