

# Best Practices for Information Technology

## by Robert Perrine

**This version has been retired. Please logon to <http://www.robertperrine.biz> and get the updated version. The update is in four parts.**

### *Summary of Best Practices for Information Technology*

The theme in this book is the need to align all the efforts in an Information Technology shop. The chapters describe the need for vision, best practices for projects, operations, governance and how to measure the results. The book is filled with short stories about how things really work today and how they will be better tomorrow.

### *Survey of HR for Projects*

The theme in this book is the human relationship aspects of project management. The chapters survey the best known models of organizational psychology, leadership and organizational management. The concluding chapter describes an integrated model of organizational psychology and explains how this is relevant to project management and team formation.

### *Communication Deficiencies A Case Study in Project Management*

In this fictionalized case study, Robert Perrine describes what a typical project looks like within information technology. The project is already behind schedule when Robert arrives. There is no agreement on scope and the project budget is being siphoned away. Somehow Robert needs to bring the team together and get the work accomplished before they run out of time, money or sanity.

### *Workplace Ecology A Case Study in Project Management*

In this fictionalized case study, Robert Perrine describes what a typical project looks like within information technology. The project begins with the idealistic goals of formalizing best practices for project management. Towards the end the project is just a mad scramble to avoid disaster.

If you have any questions or comments, please connect to <http://www.robertperrine.biz> and send an email to Robert.

Thank you.