



Manager's Guide to Virtual Teams

By Kimball Fisher, Mareen D. Fisher

McGraw-Hill Education - Europe. Paperback. Book Condition: new. BRAND NEW, Manager's Guide to Virtual Teams, Kimball Fisher, Mareen D. Fisher, Get solid collaboration from team members in remote locations. Globalization and new technologies have made team collaboration from distant geographical locations - on the road, from home or client sites, even on the other side of the globe - a routine part of business. Managing these teams requires new skills and sensitivities to maximize team and organizational performance. Emphasizing pragmatism over theory and offering helpful tips instead of vague observations, "Manager's Guide to Virtual Teams" helps you bridge the communication gaps created by geographical separation and get peak performance from employees you rarely see. You will learn how to: keep team members in remote locations motivated and involved; coach for peak performance via e-mail, telephone, teleconference, and videoconference; help widely scattered team members understand their contribution to the business; build consensus for decisions among virtual team members; and, learn effective communication and feedback techniques for enhancing team performance. Briefcase Books, written specifically for today's busy manager, feature eye-catching icons, checklists, and sidebars to guide managers step by step through everyday workplace situations. Look for these innovative features to help you...



Reviews

It is great and fantastic. I have go through and i am sure that i will likely to study again once again later on. I am just easily could possibly get a enjoyment of looking at a published book.

-- **Tad Stanton Sr.**

A fresh e book with a brand new point of view. It is definitely simplistic but surprises in the fifty percent of your ebook. Its been designed in an extremely basic way and is particularly just soon after i finished reading this ebook where in fact altered me, change the way i really believe.

-- **Dr. Alberta Schmidt V**