Organizational Behavior

FIFTEENTH EDITION

Stephen P. Robbins Timothy A. Judge Neharika Vohra

ALWAYS LEARNING

PEARSON



hers are grateful to the organizations and individuals who have allowed the use of their copyrighted material. e is acknowledged in the appropriate place in the text. While every effort has been made to trace the owners, the apologize for any inadvertent errors or omissions and would welcome corrections to be incorporated into the next eprint of the book.

adaptation from the United States edition, entitled *Organizational Behavior*, 15th Edition, ISBN: 9780132834872 by ephen P., Judge, Timothy A., published by Pearson Education, Inc., publishing as Prentice Hall © 2013.

continent Adaptation

© 2013 Dorling Kindersley (India) Pvt. Ltd

s sold subject to the condition that it shall not, by way of trade or otherwise, be lent, resold, hired out, or otherwise without the publisher's prior written consent in any form of binding or cover other than that in which it is published and milar condition including this condition being imposed on the subsequent purchaser and without limiting the rights right reserved above, no part of this publication may be reproduced, stored in or introduced into a retrieval system, or in any form or by any means (electronic, mechanical, photocopying, recording or otherwise), without the prior mission of both the copyright owner and the above-mentioned publisher of this book.

3-325-0033-4

sion, 2013

pression, 2014

t is manufactured in India and is authorized for sale only in India, Bangladesh, Bhutan, Pakistan, Nepal, Sri the Maldives. Circulation of this edition outside of these territories is UNAUTHORIZED.

y Dorling Kindersley (India) Pvt. Ltd, licensees of Pearson Education in South Asia.

: 7th Floor, Knowledge Boulevard, A-8(A), Sector 62, Noida, UP 201309, India.

Office: 11 Community Centre, Panchsheel Park, New Delhi 110017, India.

dia by Manipal Technologies Ltd.

Brief Contents

Preface xxiv

1

Introduction

What Is Organizational Behavior? 3

2

The Individual

- 2 Diversity in Organizations 43
- 3 Attitudes and Job Satisfaction 73
- 4 Emotions and Moods 101
- 5 Personality and Values 137
- 6 Perception and Individual Decision Making 175
- 7 Motivation Concepts 213
- 8 Motivation: From Concepts to Applications 253

3

The Group

- 9 Foundations of Group Behavior 287
- 10 Understanding Work Teams 327
- 11 Communication 357
- 12 Leadership 393
- 13 Power and Politics 439
- 14 Conflict and Negotiation 477
- Foundations of Organization Structure 515

The Organization System

- 16 Organizational Culture 549
- Organizational Change and Stress Management 583

Research in Organizational Behavior 626

rehensive Cases 634

651

653

X 658

Contents

Preface xxiv



Introduction

What Is Organizational Behavior? 3

The Importance of Interpersonal Skills 4

What Managers Do 5

Management Functions 6 • Management Roles 6 • Management Skills 8 • Effective versus Successful Managerial Activities 9 • A Review of the Manager's Job 10

Enter Organizational Behavior 10

Complementing Intuition with Systematic Study 12

Disciplines That Contribute to the OB Field 14

Psychology 14 • Social Psychology 14 • Sociology 15 • Anthropology 16

There Are Few Absolutes in OB 16

Challenges and Opportunities for OB 17

Responding to Economic Pressures 17 • Responding to Globalization 18

- Managing Workforce Diversity 18
 Improving Customer Service 20
- Improving People Skills 21
 Stimulating Innovation and Change 21
- Coping with "Temporariness" 21 Working in Networked Organizations 22
- Helping Employees Balance Work-Life Conflicts 23 Creating a Positive Work Environment 24 • Improving Ethical Behavior 24

Coming Attractions: Developing an OB Model 25

An Overview 25 • Inputs 26 • Processes 26 • Outcomes 28

Summary and Implications for Managers 33

Myth or Science? "Most Acts of Workplace Bullying Are Men Attacking Women" 13 An Ethical Choice Can You Learn from Failure? 27

gloBalization! Does National Culture Affect Organizational Practices? 32

Point/Counterpoint Lost in Translation? 34

Questions for Review 35 Experiential Exercise Workforce Diversity 35 Ethical Dilemma Jekyll and Hyde 36 Case Incident 1 "Lessons for 'Undercover' Bosses" 37 Case Incident 2 Era of Labor Unrest: Has Corporate India Been Caught Napping? 38

The Individual

Diversity in Organizations 43

Diversity 44

Demographic Characteristics of the Workforce 44 • Levels of Diversity 45 • Discrimination 46

Biographical Characteristics 47

Age 49 • Sex 50 • Disability 51 • Other Biographical Characteristics: Tenure, Religion, Sexual Orientation, and Gender Identity 53

Ability 56

Intellectual Abilities 56 • Physical Abilities 58 • The Role of Disabilities 58 Implementing Diversity Management Strategies 59

Attracting, Selecting, Developing, and Retaining Diverse Employees 60 Diversity in Groups 61
 Effective Diversity Programs 62

Summary and Implications for Managers 64

Myth or Science? "Dual-Career Couples Divorce Less" 52 An Ethical Choice Religious Tattoos 54 gloBalization! Images of Diversity from Around the Globe 59 Point/Counterpoint Men Have More Mathematical Ability Than Women 65

Questions for Review 66 Experiential Exercise Feeling Excluded 66 Ethical Dilemma Board Quotas 66 Case Incident 1 The Flynn Effect 67 Case Incident 2 Increasing Age Diversity in the Workplace 68

Attitudes and Job Satisfaction 73

Attitudes 74

What Are the Main Components of Attitudes? 74 • Does Behavior Always Follow from Attitudes? 75 • What Are the Major Job Attitudes? 78

Job Satisfaction 83

Measuring Job Satisfaction 83 • How Satisfied Are People in Their Jobs? 83 • What Causes Job Satisfaction? 84 • The Impact of Satisfied and Dissatisfied Employees on the Workplace 86

Summary and Implications for Managers 91

An Ethical Choice Do Employers Owe Workers More Satisfying Jobs? 77 globalization! Culture and Work-Life Balance 80 Myth or Science? "Favorable Job Attitudes Make Organizations More Profitable" 88 Point/Counterpoint Employer-Employee Loyalty Is an Outdated Concept 92

Questions for Review 93

Experiential Exercise What Factors Are Most Important to Your Job Satisfaction? 93 Ethical Dilemma Bounty Hunters 94 Case Incident 1 Long Hours, Hundreds of E-Mails, and No Sleep: Does This Sound Like a Satisfying Job? 94 Case Incident 2 Crafting a Better Job 95

Emotions and Moods 101

What Are Emotions and Moods? 102

The Basic Emotions 104 • The Basic Moods: Positive and Negative Affect 105 • The Function of Emotions 106 • Sources of Emotions and Moods 108

Emotional Labor 113

Affective Events Theory 114

Emotional Intelligence 116

The Case for EI 117 • The Case Against EI 118 • Emotion Regulation 119

OB Applications of Emotions and Moods 120

Selection 120 • Decision Making 120 • Creativity 121 • Motivation 121 • Leadership 121 • Negotiation 122 • Customer Service 123 • Job Attitudes 123 • Deviant Workplace Behaviors 123 • Safety and Injury at Work 124 • How Managers Can Influence Moods 125

Summary and Implications for Managers 125

Myth or Science? We are Better Judges of When Others are Happy than When they are Sad 110

glOBalization! Should You Expect "Service with a Smile" All Around the World? 112 An Ethical Choice Schadenfreude 124

Point/Counterpoint Sometimes Blowing Your Top Is a Good Thing 126

Questions for Review 127

Experiential Exercise Who Can Catch a Liar? 127 Ethical Dilemma Happiness Coaches for Employees 128 Case Incident 1 Is It Okay to Cry at Work? 128

Case Incident 2 Can You Read Emotions from Faces? 129

Personality and Values 137

Personality 138

What Is Personality? 138 • The Myers-Briggs Type Indicator 141 • The Big Five Personality Model 141 • Other Personality Traits Relevant to OB 145.

Values 150

The Importance of Values 151 • Terminal versus Instrumental Values 151 • Generational Values 152

Linking an Individual's Personality and Values to the Workplace 155

Person-Job Fit 156 • Person-Organization Fit 157

International Values 158

Summary and Implications for Managers 163

Myth or Science? Personality Predicts the Performance of Entrepreneurs 149 glOBalization! The Right Personality for a Global Workplace 150 An Ethical Choice Should You Try to Change Someone's Personality? 154 Point/Counterpoint Millennials Are More Narcissistic 164

Questions for Review 165

Experiential Exercise What Organizational Culture Do You Prefer? 165
Ethical Dilemma Freedom or Lack of Commitment? 165
Case Incident 1 Is There a Price for Being Too Nice? 166
Case Incident 2 Leadership from an Introvert's Perspective 167

Perception and Individual Decision Making 175

What Is Perception? 176

Factors That Influence Perception 176

Person Perception: Making Judgments About Others 177

Attribution Theory 178 • Common Shortcuts in Judging Others 180 • Specific Applications of Shortcuts in Organizations 183

The Link Between Perception and Individual Decision Making 184

Decision Making in Organizations 186

The Rational Model, Bounded Rationality, and Intuition 186 • Common Biases and Errors in Decision Making 188

Influences on Decision Making: Individual Differences and Organizational Constraints 194

Individual Differences 195 • Organizational Constraints 197

What About Ethics in Decision Making? 198

Three Ethical Decision Criteria 198 • Improving Creativity in Decision Making 199

Summary and Implications for Managers 203

glOBalization! Chinese Time, North American Time 181

Myth or Science? Creative Decision Making Is a Right-Brain Activity 191

An Ethical Choice Whose Ethical Standards to Follow? 196

Point/Counterpoint Checklists Lead to Better Decisions 202

Questions for Review 204

Experiential Exercise Biases in Decision Making 204

Ethical Dilemma Do Unethical Decisions Come from Bad Character? 205

Case Incident 1 Computerized Decision Making 205

Case Incident 2 Predictions that Didn't Quite Pan Out 206

7 Motivation Concepts 213

Defining Motivation 215

Early Theories of Motivation 215

Hierarchy of Needs Theory 215 • Theory X and Theory Y 217 • Two-Factor Theory 218 • McClelland's Theory of Needs 219

Contemporary Theories of Motivation 221

Self-Determination Theory 221 • Job Engagement 224 • Goal-Setting Theory 225 • Self-Efficacy Theory 228 • Reinforcement Theory 231 • Equity Theory/Organizational Justice 233 • Expectancy Theory 238

Integrating Contemporary Theories of Motivation 240

Summary and Implications for Managers 241

Myth or Science? "The Support of Others Improves Our Chances of Accomplishing Our Goals" 217

An Ethical Choice Motivated to Behave Unethically 222 globalization! Autonomy Needs Around the Globe 223 Point/Counterpoint Fear Is a Powerful Motivator 242

Questions for Review 243
Experiential Exercise Goal-Setting Task 244
Ethical Dilemma The Big Easy? 244
Case Incident 1 It's Not Fair! 244
Case Incident 2 Workplace Bullies 245

Motivation: From Concepts to Applications 253

Motivating by Job Design: The Job Characteristics Model 254

The Job Characteristics Model 254 • How Can Jobs Be Redesigned? 256 • Alternative Work Arrangements 260 • The Social and Physical Context of Work 264

xiii

Examples of Employee Involvement Programs 265 • Linking Employee Involvement Programs and Motivation Theories 266

Using Rewards to Motivate Employees 267

What to Pay: Establishing a Pay Structure 267 • How to Pay: Rewarding Individual Employees Through Variable-Pay Programs 268 • Flexible Benefits: Developing a Benefits Package 272 • Intrinsic Rewards: Employee Recognition Programs 274

Summary and Implications for Managers 276

Myth or Science? "CEO Pay Can't Be Measured" 258

An Ethical Choice Identifying Conflicts of Interest 273

globalization! Motivated by Individual Goals or Relational Goals? 275

Point/Counterpoint "If Money Doesn't Make You Happy, You Aren't Spending It Right" 277

Questions for Review 278

Experiential Exercise Assessing Employee Motivation and Satisfaction Using the Job Characteristics Model 278
Ethical Dilemma Spitting Mad 279
Case Incident 1 Multitasking: A Good Use of Your Time? 280
Case Incident 2 Bonuses Can Backfire 280

The Group

Foundations of Group Behavior 287

Defining and Classifying Groups 288

Why Do People Form Groups? 288

Stages of Group Development 291

The Five-Stage Model 291 • An Alternative Model for Temporary Groups with Deadlines 292

Group Properties: Roles, Norms, Status, Size, Cohesiveness, and Diversity 293

Group Property 1: Roles 294 • Group Property 2: Norms 297 • Group Property 3: Status 301 • Group Property 4: Size 304 • Group Property 5: Cohesiveness 305 • Group Property 6: Diversity 306

Group Decision Making 307

Groups versus the Individual 308 • Groupthink and Groupshift 310 • Group Decision-Making Techniques 313

Summary and Implications for Managers 314

globalization! Forming International Teams in a Virtual World 308

Myth or Science? "Asians Have Less Ingroup Bias Than Americans" 309

An Ethical Choice Should You Use Group Peer Pressure? 312

Point/Counterpoint Affinity Groups Fuel Business Success 316

Questions for Review 317

Experiential Exercise Wilderness Survival 317
Ethical Dilemma Is Social Loafing Shirking? 318
Case Incident 1 Negative Aspects of Collaboration? 319

Case Incident 2 Herd Behavior and the Housing Bubble (and Collapse) 320

10 Understanding Work Teams 327

Why Have Teams Become So Popular? 328

Differences Between Groups and Teams 329

Types of Teams 330

Problem-Solving Teams 330 • Self-Managed Work Teams 330

• Cross-Functional Teams 331 • Virtual Teams 332

Creating Effective Teams 333

Context: What Factors Determine Whether Teams Are Successful 334 • Team Composition 336 • Team Processes 340

Turning Individuals into Team Players 344

Selecting: Hiring Team Players 344 • Training: Creating Team Players 344

• Rewarding: Providing Incentives to Be a Good Team Player 345

Beware! Teams Aren't Always the Answer 345

Summary and Implications for Managers 346

glOBalization! Group Cohesiveness across Cultures 334

An Ethical Choice Using Global Virtual Teams as an Environmental Choice 336

Myth or Science? "Teams Work Best Under Angry Leaders" 341

Point/Counterpoint We Can Learn Much About Work Teams from Studying Sports Teams 347

Questions for Review 348

Experiential Exercise Fixed Versus Variable Flight Crews 348

Ethical Dilemma Unethical Teams 348

Case Incident 1 Why Don't Teams Work Like They're Supposed to? 349

Case Incident 2 Multicultural Multinational Teams at IBM 350

11 Communication 357

Functions of Communication 358
The Communication Process 360

Direction of Communication 361

Downward Communication 361 • Upward Communication 362 • Lateral Communication 363

Interpersonal Communication 363

Oral Communication 363 • Written Communication 364 • Nonverbal Communication 364

Organizational Communication 366

Formal Small-Group Networks 366 • The Grapevine 366 • Electronic Communications 369 • Managing Information 373

Choice of Communication Channel 374

Persuasive Communications 375

Automatic and Controlled Processing 375 • Interest Level 376 • Prior Knowledge 376 • Personality 376 • Message Characteristics 376

Barriers to Effective Communication 377

Filtering 377 • Selective Perception 377 • Information Overload 378 • Emotions 378 • Language 379 • Silence 379 • Communication Apprehension 379 • Lying 380

Global Implications 381

Cultural Barriers 381 • Cultural Context 382 • A Cultural Guide 383

Summary and Implications for Managers 384

An Ethical Choice The Ethics of Gossip at Work 368

Myth or Science? "We Know What Makes Good Liars Good" 380

gloBalization! How Direct Should You Be? 383

Point/Counterpoint Social Networking Is Good Business 385

Questions for Review 386

Experiential Exercise An Absence of Nonverbal Communication 386
Ethical Dilemma Pitfalls of E-Mail 387
Case Incident 1 Using Social Media to Your Advantage 387
Case Incident 2 Should Companies That Fire Shoot First? 388

Leadership 393

What Is Leadership? 394

Trait Theories 395

Behavioral Theories 396

Summary of Trait Theories and Behavioral Theories 398

Contingency Theories 399

The Fiedler Model 399 • Other Contingency Theories 402

Leader-Member Exchange (LMX) Theory 403

Charismatic Leadership and Transformational Leadership 405

Charismatic Leadership 406 • Transformational Leadership 409

Authentic Leadership: Ethics and Trust 413

What Is Authentic Leadership? 413 • Ethics and Leadership 414 • Servant Leadership 414 • Trust and Leadership 415 • How Is Trust Developed? 417 • Trust as a Process 417 • What Are the Consequences of Trust? 418

Leading for the Future: Mentoring 419

Mentoring 419

Challenges to the Leadership Construct 421

Leadership as an Attribution 421 • Substitutes for and Neutralizers of Leadership 422 • Online Leadership 423

Finding and Creating Effective Leaders 424

Selecting Leaders 424 • Training Leaders 424

Summary and Implications for Managers 425

globalization! Cross-Cultural Leadership Styles 405

An Ethical Choice Do Leaders Have a Responsibility to Protect Followers? 416

Myth or Science? "Power Helps Leaders Perform Better" 420

Point/CounterPoint Heroes Are Made, Not Born 426

Questions for Review 427

Experiential Exercise What Is a Leader? 427

Ethical Dilemma Undercover Leaders 427

Case Incident 1 Leadership Mettle Forged in Battle 428

Case Incident 2 Leadership Factories 429

13 Power and Politics 439

A Definition of Power 440

Contrasting Leadership and Power 441

Bases of Power 442

Formal Power 442 • Personal Power 443 • Which Bases of Power Are Most Effective? 443 • Power and Perceived Justice 444

Dependence: The Key to Power 4444

The General Dependence Postulate 445 • What Creates Dependence? 445

Power Tactics 446

Sexual Harassment: Unequal Power in the Workplace 450

Politics: Power in Action 453

Definition of Organizational Politics 453 • The Reality of Politics 454

xvii

Causes and Consequences of Political Behavior 456

Factors Contributing to Political Behavior 456 • How Do People Respond to Organizational Politics? 459 • Impression Management 461

The Ethics of Behaving Politically 465

Summary and Implications for Managers 467

gloBalization! Power Distance and Innovation 449

An Ethical Choice Should All Sexual Behavior Be Prohibited at Work? 452

Myth or Science? "Corporate Political Activity Pays" 458

Point/Counterpoint Power Corrupts People 466

Questions for Review 467

Experiential Exercise Understanding Power Dynamics 468

Ethical Dilemma Corporate Spying 468

Case Incident 1 Delegate Power, or Keep It Close? 469

Case Incident 2 The Persuasion Imperative 470

Conflict and Negotiation 477

A Definition of Conflict 478

Transitions in Conflict Thought 479

The Traditional View of Conflict 479 • The Interactionist View of Conflict 480 • Resolution-Focused View of Conflict 480

The Conflict Process 482

Stage I: Potential Opposition or Incompatibility 482 • Stage II: Cognition and Personalization 484 • Stage III: Intentions 485 • Stage IV:

Behavior 486 • Stage V: Outcomes 487

Negotiation 491

Bargaining Strategies 492 • The Negotiation Process 497 • Individual Differences in Negotiation Effectiveness 498 • Third-Party Negotiations 502

Summary and Implications for Managers 503

Myth or Science? "Communicating Well Is More Important in Cross-Cultural Negotiations" 496

glOBalization! Anger and Conflict Across Cultures 501

An Ethical Choice Using Empathy to Negotiate More Ethically 502

Point/Counterpoint Player-Owner Disputes Are Unnecessary 505

Questions for Review 506

Experiential Exercise A Negotiation Role-Play 506
Ethical Dilemma The Lowball Applicant 507

Case Incident 1 Choosing Your Battles 508

Case Incident 2 Mediation: Master Solution to Employment Disputes? 508

15 Foundations of Organization Structure 515

What Is Organizational Structure? 516

Work Specialization 516 • Departmentalization 518 • Chain of Command 519 • Span of Control 520 • Centralization and Decentralization 521 • Formalization 522

Common Organizational Designs 522

The Simple Structure 522 • The Bureaucracy 523 • The Matrix Structure 524

New Design Options 527

The Virtual Organization 527 • The Boundaryless Organization 528 • The Leaner Organization: Downsizing 530

Why Do Structures Differ? 532

Organizational Strategy 532 • Organization Size 534 • Technology 534 • Environment 535

Organizational Designs and Employee Behavior 537

Summary and Implications for Managers 540

glOBalization! The Global Organization 526

An Ethical Choice Downsizing with a Conscience 531

Myth or Science? "Employees Resent Outsourcing" 536

Point/Counterpoint The End of Management 539

Questions for Review 541

Experiential Exercise Dismantling a Bureaucracy 541

Ethical Dilemma Directing the Directors 542

Case Incident 1 Creative Deviance: Bucking the Hierarchy? 543

Case Incident 2 Siemens' Simple Structure—Not 543

The Organization System

16 Organizational Culture 549

What Is Organizational Culture? 550

A Definition of Organizational Culture 550 • Culture Is a Descriptive Term 552 • Do Organizations Have Uniform Cultures? 552 • Strong versus Weak Cultures 552 • Culture versus Formalization 554

What Do Cultures Do? 554

xix

Culture's Functions 554 • Culture Creates Climate 555 • Culture as a Liability 556

Creating and Sustaining Culture 558

How a Culture Begins 558 • Keeping a Culture Alive 558 • Summary: How Cultures Form 562

How Employees Learn Culture 563

Stories 563 • Rituals 564 • Material Symbols 564 • Language 565

Creating an Ethical Organizational Culture 565

Creating a Positive Organizational Culture 567

Spirituality and Organizational Culture 569

What Is Spirituality? 569 • Why Spirituality Now? 569 • Characteristics of a Spiritual Organization 569 • Achieving a Spiritual Organization 570 • Criticisms of Spirituality 570

Global Implications 571

Summary and Implications for Managers 572

gloBalization! Face Culture, Dignity Culture, and Organizational Culture 553 Myth or Science? "Employees Treat Customers the Same Way the Organization Treats Them" 557

An Ethical Choice Designing a Culture of Ethical Voice 566 Point/Counterpoint Organizations Should Strive to Create a Positive Organizational Culture 573

Questions For Review 574

Experiential Exercise Rate Your Classroom Culture 574

Ethical Dilemma A Bankrupt Culture 575

Case Incident 1 Mergers Don't Always Lead to Culture Clashes 576

Case Incident 2 Did Toyota's Culture Cause Its Problems? 577

Organizational Change and Stress Management 583

Forces for Change 584

Planned Change 586

Resistance to Change 587

Overcoming Resistance to Change 589 • The Politics of Change 591

Approaches to Managing Organizational Change 591

Lewin's Three-Step Model 591 • Kotter's Eight-Step Plan for Implementing Change 593 • Action Research 594 • Organizational Development 594

Creating a Culture for Change 599

Stimulating a Culture of Innovation 599 • Creating a Learning Organization 601

Work Stress and Its Management 603

What Is Stress? 603 • Potential Sources of Stress 605 • Individual Differences 607 • Cultural Differences 608 • Consequences of Stress 609 Managing Stress 611

Summary and Implications for Managers 614

Myth or Science? "Men Experience More Job Stress Than Women" 604 An Ethical Choice Responsibly Managing Your Own Stress 610 globalization! Work-Family Stress in Different Cultures 613 Point/Counterpoint Responsible Managers Relieve Stress on Their Employees 616

Questions for Review 615 Experiential Exercise Power and the Changing Environment 617 Ethical Dilemma Changes at WPAC 618 Case Incident 1 Starbucks Returns to Its Roots 618 Case Incident 2 The Rise of Extreme Jobs 619

Appendix A Research in Organizational Behavior 626

Comprehensive Cases 634

Credits 651 Indexes 653 Glindex 658

aggestions concerned schedule flexibility. sentative comment was this: "Most of the nis job comes because we can't take time e need it. The LPNs [licensed practical o do much of the care] and orderlies time off when they need to, but a lot of ingle parents or primary caregivers for children. When they have to leave for responsibilities, the work suffers and contingency plan to help smooth things everyone who is left has to work extra person who takes time off feels guilty, and be fights over taking time off. If we had of covering these emergency absences, a lot happier, and I think the care would tter.'

uggestions proposed a better method for ating information across shifts. Most of nentation for shift work is done in large ebooks. When a new shift begins, staff ay they don't have much time to check on ened in the previous shift. Some younger would like to have a method that lets ument patient outcomes electronically ney type faster than they can write. The givers are more committed to the papercess, in part because they think switching ould require a lot of work. (Government s on health care reporting require that nentation be made in a form that cannot after the fact, to prevent covering up pecialized software systems must be used nic documentation.)

the nursing care staff believes its es on patient care are seldom given an te hearing. "We're the ones who are with ts most of the time, but when it comes to the right way, our point of view gets lost. could save a lot of money by eliminating nese unnecessary routines and programs, mething management always just says it

will consider." Staff members seem to want some way to provide suggestions for improvement, but it isn't clear what method they would prefer.

Your Assignment

Parkway has taken some initial steps toward a new direction, but clearly it has a lot of work left to do. You've been brought in as a change management consultant to help the company change its culture and respond to the stress that employees experience. Remember to create your report as if for the leadership of a major corporation.

When you write your recommendations, make sure you touch on the following points:

- 1. What do the data on employee injuries, incidents, absences, and turnover suggest to you? Is there reason for concern about the company's direction?
- 2. The company is going to be making some significant changes based on the AI process, and most change efforts are associated with resistance. What are the most common forms of resistance, and which would you expect to see at Parkway?
- 3. Given the board of directors' desire to reenergize the workforce, what advice would you provide for creating a leadership strategy? What leader behaviors should nursing home directors and nurse supervisors demonstrate?
- 4. What are the major sources of job stress at Parkway? What does the research on employee stress suggest you should do to help minimize the experience of psychological strain for employees? Create a plan for how to reduce stress among employees.
- 5. Based on the information collected in the focus groups, design a survey to hand out to employees. What sort of data should the survey gather? What types of data analysis methods would you like to employ for these data?

Credits

Chapter 1

- 2, 3. Shutterstock
- 5. Mahindra & Mahindra Limited
- 11. Shutterstock
- 19. Shutterstock
- 22. Shutterstock
- 29. Shutterstock

Chapter 2

- 42, 43. Shutterstock
- 45. Infosys
- 53. Srinivasu Chakravarthula
- 61. IBM India
- 63. Shutterstock

Chapter 3

- 72, 73. Shutterstock
- 79. Seva Cafe
- 82. Sachin Saxena
- 89. Shutterstock
- 90. Source: The Times of India Group. Copyright © 2013, Bennett, Coleman & Co. Ltd. All Rights Reserved.

Chapter 4

- 100, 101. Shutterstock
- 111. Shutterstock
- 114. Shutterstock
- 121. Shutterstock
- 122. Source: The Times of India Group. Copyright © 2013, Bennett, Coleman & Co. Ltd. All Rights Reserved.

Chapter

- 136, 137. Shutterstock
- 140. Source: The Times of India Group.
 Copyright © 2013, Bennett,
 Coleman & Co. Ltd. All Rights
 Reserved.
- 142. Nykaa
- 146. Agarwal Movers and Packers
- 155. Flipkart
- 162. Shutterstock

Chapter 6

- 174, 175. Shutterstock
- 183. Shutterstock

- 185. Aravind Eye Care
- 194. Source: The Times of India Group. Copyright © 2013, Bennett, Coleman & Co. Ltd. All Rights Reserved.
- 198. Shutterstock

Chapter 7

- 212, 213. Shutterstock
- 220. Source: The Times of India Group. Copyright © 2013, Bennett, Coleman & Co. Ltd. All Rights Reserved.
- 230. Shutterstock

Chapters

- 252, 253. Shutterstock
- 262. Shutterstock
- 264. Insiya Poonawala
- 268. Shutterstock
- 270. Shutterstock
- 274. Shutterstock

Chapter ()

- 286, 287. Shutterstock
- 289. Shutterstock
- 290. Shutterstock
- 294. Source: The Times of India Group.
 Copyright © 2013, Bennett,
 Coleman & Co. Ltd. All Rights
 Reserved.
- 298. Shutterstock
- 303. Shutterstock
- 305. Shutterstock

Chapter it.

- 326, 327. Shutterstock
- 331. Mahindra & Mahindra Limited
- 335. Source: The Times of India Group. Copyright © 2013, Bennett, Coleman & Co. Ltd. All Rights Reserved.
- 342. Shutterstock
- 344. Shutterstock

Chapter 11

- 356, 357. Shutterstock
- 359. Source: The Times of India Group.

- Copyright © 2013, Bennett, Coleman & Co. Ltd. All Rights Reserved.
- 362. Shutterstock
- 371. Shutterstock
- 372. Source: The Times of India Group. Copyright © 2013, Bennett, Coleman & Co. Ltd. All Rights Reserved.
- 378. Shutterstock

Chapter 12

- 392, 393. Source: The Times of India Group. Copyright © 2013, Bennett, Coleman & Co. Ltd. All Rights Reserved.
- 396. Source: The Times of India Group. Copyright © 2013, Bennett, Coleman & Co. Ltd. All Rights
- Reserved. 397. Madhu Menon
- 402. Neharika Vohra
- 422. Ingersoll Rand India

Chapter 13

- 438, 439. Source: The Times of India Group. Copyright © 2013, Bennett, Coleman & Co. Ltd. All Rights
- Reserved.

 444. Source: The Times of India Group.
 Copyright © 2013, Bennett,
 Coleman & Co. Ltd. All Rights
 Reserved.
- 446. Shutterstock
- 451. Shutterstock
- 454. Shutterstock
- 459. Shutterstock

Chapter 14

- 476, 477. Source: The Times of India Group. Copyright © 2013, Bennett, Coleman & Co. Ltd. All Rights
- 481. Shutterstock

Reserved.

- 489. Shutterstock
- 501. Shutterstock

tterstock ock ock tates government, ent of State ock

he Times of India Group.

Copyright © 2013, Bennett, Coleman & Co. Ltd. All Rights Reserved. 564. Shutterstock 569. Shutterstock

Chapter 17 582, 583. Shutterstock

586. Source: The Times of India Group. Copyright © 2013, Bennett, Coleman & Co. Ltd. All Rights Reserved.

595. Shutterstock

600. Source: The Times of India Group. Copyright © 2013, Bennett, Coleman & Co. Ltd. All Rights Reserved.

607. Source: The Times of India Group. Copyright © 2013, Bennett, Coleman & Co. Ltd. All Rights Reserved.

612. Shutterstock

Indexes

Name Index

Abbas, S. M., 491 Adair, W. L., 500 Adler, N., 384 Agnvall, E., 373 Almond, S., 52 Amanatullah, E. T., 499, 502 Ames, D. R., 492 Anand, N., 527 Ashforth, B. E., 102 Ashmos, D. P., 569 Ashok, K., 345 Avery, D. R., 50, 60 Avolio, B. J., 78 Axtell, R. E., 381

Bailey, W., 25 Balkundi, P., 335 Barber, N., 57 Barling, J., 84 Baron, R. A., 486 Barrick, M. R., 54, 78 Barry, B., 499 Barsade, S. G., 102 Bashshur, M. R., 554 Bates, J., 527 Bauer, T. N., 561 Bazerman, M. H., 492, 498 Behfar, K. J., 343, 490 Bell, B. S., 53 Bell, S. T., 61, 337 Ben-Ze'ev, A., 105-106 Bentein, K., 78 Benz, M., 84 Berlo, D. K., 360 Beus, J. M., 556 Binney, E., 369 Black, M. M., 50 Blader, S. L., 88 Blau, P. M., 534 Bodinson, G., 330 Boje, D. M., 563 Bosson, J. K., 367 Boswell, W. R., 374, 561 Bowles, H. R., 494 Bradley, B. H., 483 Brady, D., 369

Breckler, S. J., 74 Briñol, P., 378 Brooks, A. W., 499 Brown, B., 522 Buckley, M. R., 60 Bulkeley, W. M., 523 Burns, L. R., 524 Burns, T., 532 Byrne, Z. S., 555 Byron, C., 370

Cacioppo, J. T., 106 Cameron, K. S., 552 Carnevale, P. J. D., 485 Carr, J. Z., 555 Carson, J. B., 335 Cartwright, S., 557 Casey-Campbell, M., 30 Chatman, J. A., 574 Chattopadhyay, P., 46 Chen, G., 78 Chiaburu, D. S., 88 Child, J., 520 Colella, A., 53 Collins, C. J., 560 Cortina, L. M., 47 Coutu, D., 339 Cox Jr., T., 556 Cox, T. H., 489 Crisp, R. J., 63 Crown, D. F., 339 Curhan, J. R., 495, 498 Czajka, J. M., 53

Daft, R. L., 374, 516 Dahl, D., 527 Dahlin, K. B., 490 Daly, J. A., 380 Damasio, A. R., 107 Davis, K., 367 De Dreu, C. K. W., 496 De Dreu, C. K.W., 483 DeChurch, L. A., 343 DeMatteo, J. S., 345 Denison, D., 555 Denissen, J. J. A., 110 Depaulo, B. M., 380 Descartes, R., 104 Dess, G. G., 536

Devaro, J., 331 Diefendorff, J. M., 78 Diener, E., 85 DiNatale, M., 44 Dirks, K. T., 335 Dolan, S. L., 554 Dreu, De, 483 Drexler, A. B., 346 Dulye, L., 363 Dunnette, M. D., 56 Dvorak, P., 361, 572

Eid, M., 106 Ekman, P., 102, 104 Ellis, A. P. J., 343 Erickson, T., 345 Ewing, J., 362

Fabrigar, L. R., 76 Farh, J., 81, 343, 483 Farrell, D., 86 Fast, J., 364 Fayol, H., 6 Feldman, D. C., 560 Festinger, L., 76 Fineman, S., 568 Fisher, C. D., 102 Fleishman, E. A., 58 Frauenheim, E., 374 Freeman, R. B., 87 Freyer, B., 332 Fried, J., 490 Friedman, R., 484 Frijda, N. H., 102 Fry, L. W., 569 Fu, P. P., 491 Fuller, J. A., 110 Fulmer, I. S., 5

Galarcep, I., 344 Gan Kleef, G. A., 499 Ganzach, Y., 58 Garcia-Zamor, J. C., 571 Gates, B., 369 Gelfand, M. J., 84, 491 Gellatly, I. R., 54 Giacomantonio, M., 496

Hyatt, D. E., 333

Ilies, R., 88

Islam, G., 564

Hymowitz, C., 519

Isen, A. M., 111, 485

Jehn, K. A., 481, 483, 488

Jepperson, R. L., 556

Jermier, J. M., 552

Johnson, B. T., 376

Johnson, M. D., 345

Judge, T. A., 86, 88

Kacmar, K. M., 49

Kearney, E., 62, 344

Kirchmeyer, C., 50

Kirkman, B. L., 344

Kopelman, S., 500

Kray, L. J., 499, 500

Kurland, N. B., 366

Kozlowski, S. W. J., 343

Kalev, A., 62

Katz, R. L., 8

King, E. B., 55

Kranz, G., 560

Kraut, A. I., 6

Kunze, F., 50

Labich, K., 49

Lang, J. W. B., 56

Langan-Fox, J., 360

Larrick, R. P., 498

Larsen, R. J., 108

Lau, R. S., 358

Lee, T. H., 90

Lavidor, M., 111

Leiponen, A., 522

Leonard, B., 55

LePine, J. A., 340

Lips-Miersma, M., 571

Lewicki, R., 492

Lidsky, D., 372

Locke, E. A., 89

Ling, Y., 554

Langfred, C. W., 331

Kalegaonkar, A., 345

Kammeyer-Mueller, J. D., 561

Joshi, A., 339

528 520 R., 76 R., 76 J., 484 370 S., 552 L. S., 56 J., 54 554 367 566 57
371 42
531
2
0 C., 559 38 ., 45, 76, 91 558
, 552 P., 79, 89
365 372
R., 337 78, 88 , 552 489
62
337
2
, 85, 338 , 5

Lockwood N. D. Ot	
Lockwood, N. R., 81	
Louvet, E., 53	
Luthans, F., 24	
Luthans, F., 9	
TA AT	
M	
Macey, W. H., 81	77.7
Magee, J. C., 493	
Major, V. S., 23	
Malhotra, A., 332	
Malone, T. W., 518	
Margerison, C., 338	
Markus, H. R., 491	
Mathieu, J., 330	
Mathieu, J. E., 341	
Mayer, D. M., 25, 566	
McCarthy, D. J., 571	
McKay, P. F., 60, 61	
Mehrabian, A., 364	
Merritt, J., 25	
Mesmer-Magnus, J. R., 332	
Miles, R. E., 527, 533	
Miller, E. K., 111	
Milliken, F. J., 379	
Mintzberg, H., 523	
Mintzberg, H., 6	
Mohammed, S., 343	
Mohammed, U. K., 491	
Moon, H., 337	
Moore, D. A., 494	
Morgan, P. M., 495	
Morrison, E. W., 379, 561	
Mowday, R. T., 553	
Moynihan, D. P., 78	
Mulki, J. P., 565	
Munter, M., 381	
Withitter, Wi., 901	
N	
Nair, N., 24	
Naquin, C. E., 346, 495	
Neeley, T., 361	
Nelson, D. L., 567	
23	
Ng, T. W. H., 49, 54, 78	
Nichols, E., 363	
Nijstad, B. A., 488	
Nocera, J., 76	
O'Brien, J. M., 89	
O'Keefe, P., 51	
O'Neill, T. A., 337	
O'Reilly, C. A., 554	
Oishi, S., 106	

Olekalns, M., 499 Scott, W. G., 358 Opt, S. K., 379 Shah, A., 331 Ostroff, C., 88 Shah, K. M., 559 Shapiro, D. A., 482 Shaver, P. R., 104 Pawar, B. S., 570 Shaw, J. D., 481 Penny, L. M., 481 Shellenbarger, S., 23 Perrow, C., 535 Shin, S. J., 339 Peterson, R. S., 481, 483 Shipp, A. J., 563 Petty, R. E., 375 Shonk, J. H., 330 Pieterse, A. N., 342 Sia, S. K., 61 Pinkley, R. L., 484 Simpson, R. L., 361 Ployhart, R. E., 538 Sinclair, R. C., 378 Poddar, T., 20 Sippola, A., 63 Podsakoff, P., 88 Small, D. A., 501 Pomeroy, A., 64 Solinger, O. N., 78 Pondy, L. R., 484 Solomon, R. C., 104 Popp, P. O., 54 Som, A., 567 Poverny, L. M., 106 Somech, A., 491 Pratt, M. G., 564 Spector, 90 Price, K. H., 343 Spector, E., 83 Pruzan, P., 571 Spector, P. E., 90 Pugh, S. D., 20 Spell, C. S., 537 Putnam, L. L., 102 Steiner, I. D., 340) Stewart, G. L., 333 Stross, R., 370 Ragins, B. R., 55 Sturman, M. C., 30 Rashotte, L. S., 364 Surowiecki, J., 14 Raver, J. L., 51 Sweeney, B., 566 Ray, K. G., 558 Sy, T., 526 Rego, A., 571 Ren, L. R., 52 Rhoades, L., 81, 82

Rich, B. L., 81

Richtel, M., 373

Roberson, Q. M., 62

Roberts, L. M., 24

Rosnow, R. L., 367

Rousseau, D. M., 12

Rucci, A. J., 31

Salgado, J. F., 57

Sandberg, L., 379

Schaubroeck, J., 60

Schein, E. H., 550, 558

Schlenker, B. R., 379

Schneider, B., 559

Schramm, J., 528

Schuler, R. S., 384

Scott, B. A., 111

Scott, K. D., 50

13

Schram, J., 45

Tait, M., 50
Tait, M., 50
Tangirala, S., 379
Tasa, K., 342
Ten Velden, F. S., 496
Thomas, K. W., 479, 503
Tjosvold, D., 478
Trevor, C. O., 531
Tsui, A. S., 9, 61
Tuna, C., 17

V van Breukelen, W., 54 Van Hoye, G., 367 Van Kleef, G. A., 499 Vandenberghe, C., 81, 561 Victor, B., 565 Vrij, A., 381

Wagner, R., 568 Wallace, J.C., 556

Walsh, J. P., 384 Walters, A. E., 500 Wanous, J., 83 Wanous, J. P., 560 Wassmer, U., 529 Watson, C., 500 Watson, D., 105, 108 Watson, W. E., 339 Weaver, G. R., 25 Weiss, E. M., 50 Weiss, H. M., 102 Welch, F., 44 Weldon, E., 342 White, B., 530 Wicker, A. W., 75 Wiener, Y., 553 Williams, A., 371 Williams, K. Y., 339 Woodworth, R. D., 104 Workman, M., 21 Wrenn, K. A., 49 Wright, T. A., 78 Wu, P., 9

Z

Yang, J., 483

Zatzick, C. D., 532 Zeidner, R., 370 Zellmer-Bruhn, M. E., 489

Organization Index

References followed by b indicate boxes; e, exhibits; f, figure; n, notes

A
ABB, 524, 557, 558, 579e
Accenture, 172e
ADM, 55
Alliance of Motion Picture and
Television Producers
(AMPTP), 509
Alltel, 55
Amazon.com, 21
American Airlines, 438
American Council on Education, 85
American Express, 55, 128, 263, 573, 598, 622e
Ameriquest, 585
AT&T, 141, 263, 429, 529

erica (BOA), 428, 576-577 s, 585 athaway, 130, 438, 539 , 193 0, 18, 524 348, 414, 524, 529, 539, 568

nce Partners, 95 81,5349, 530, 601, 622e , 332, 351e, 387, 530 210e, 272, 429, 542 8, 341, 529 olive, 167 Board, 77 Financial, 585

nk, 612f, 616

620e

al Group, 607f 09, 414 nt-A-Car, 17 ment Opportunity ission (EEOC), 54, 617 g, 155, 262f, 429, 616 , 276

), 110, 371–372, 385, 387, ss (Fedex), 573 ompany, 18, 262, 316, 5, 516

0, 414, 438

ic (GE), 23, 227, 429,

s (GM), 197, 206, 530

Gentex Corp., 17 Ghana Airways, 350 Goldman Sachs, 19, 40e, 95, 438, 440 GreenForest, 350–351 Groupon, 539

H. J. Heinz, 55 Hallmark Cards Inc., 345 Hawthorne Works, 297 Hewitt Associates, 269 Hewlett-Packard (HP), 94, 347, 469, 529, 534, 543 Hollywood Video, 193 Home Depot, 399, 428 Honda, 18, 38, 332 Hyundai, 11f, 38, 90f, 99e, 558

IDS Financial Services, 270 Intel, 55, 373, 429, 443 Intuit, 5, 316

Johnson & Johnson, 316, 429

Kaiser Permanente, 369 Koei, 572

Lindblad Expeditions, 166 LinkedIn, 371, 387-388 L'Oreal, 199 Los Angeles Galaxy, 344 LoveMachine, 527 Lowe's, 428

Macy's, 316 Manpower Business Solutions, 374 Mars, 469 Mary Kay Cosmetics, 406 Masterfoods, 568 MBNA, 576 McDonald's, 18, 197, 198f, 279, 518, 529 McKinsey & Company, 429, 438 Merck, 428 Merrill Lynch, 193, 330, 374, 422, 573, 576, 585 MGM, 527 Microsoft, 130, 274f, 387-388, 426, 509, 519, 536, 558, 571, 614

Molson Coors, 81 Motorola, 55, 429, 529 MTS Systems, 126 MTV, 95, 153

NASCAR, 427

National Football League (NFL), 505 National Hockey League (NHL), 505 NEC Corporation, 529–30 Nestlé, 55, 469 New York Stock Exchange (NYSE), The New Yorker, 14 Newman's Own, 527 Nike, Inc., 560 Nissan Motor Company, 55 Nokia, 18, 19f, 362 Northrop Grumman, 316 Novel, 100, 199, 199b, 222-23, 226, 406e, 600f Nucor, 270

Oracle Corporation, 272-74

Pearson, 256e, 365e Pepsi, 535-36 Procter & Gamble, 27, 381, 429, 438, 518, 522, 524 Prudential, 316

Radio Shack, 369 Raybestos Products, 94 Raytheon, 55–56 Reckitt Benckiser, 526 Renault, 92, 162f, 332 Research in Motion, 530-31 Richmond Group, 387 Ritz Carlton Hotel Company, 21 Rubbermaid, 55

Safeway, 63–64 Screen Actors Guild (SAG), 508 - 509Securities and Exchange Commission (SEC), 542 Shui On Group, 316 Siemens, 196, 5691 Singapore Airlines, 257

Society for Human Resource Management (SHRM), 44-45 Southwest Airlines, 535–36 Starbucks, 331–32, 569 State Farm Insurance, 428 Sun Microsystems, 263 SunGard, 539 Symantec Corporation, 276

Target, 448f, 530f Tata, 331–32 Tesla Motors, 388 3M, 141, 416, 528-30, 568 Time Warner, 527 Tommy Hilfiger, 94–95 Towers Watson, 77 Toyota Motor Corporation, 332 TRANSCO, 63 Translation, 34 Transportation Security Administration (TSA), 88-89 Tribune Company, 575-76

20th Century Fox, 527 Twitter, 372, 373b, 385, 539

U.S. Air Force, 120

U.S. Bureau of Labor Statistics, 126 U.S. Department of the Census, 263 U.S. Equal Employment Opportunity Commission, 617 U.S. Navy, 326 U.S. Supreme Court, 450-51 U.S. Winter Olympics Team, 347 UCLA, 84-86 University of Chicago, 199 University of Kentucky, 164, 246, 368, 424 University of Michigan, 280 UPS (United Parcel Service), 385 US Airways, 279 U.S. Equal Employment Opportunity Commission, 617 U.S. News and World Report, 178-80 U.S. Postal Service (USPS), 478

VeriSign, 530-32 Virgin Group, 395, 409, 426, 558 Volkswagen, 18 Volvo, 62-64f, 328

Walmart, 55-56, 267, 426, 452, 533-34 Warner Brothers, 527-28 Washington Mutual, 584-86 Wells Fargo, 316, 573 Western Electric, 297-99 Whole Foods, 345 Workplace Bullying Institute (WBI), WorldCom, 348-49, 408-409

Xerox, 452, 523, 528-30, 568

Zappos, 88-89, 242, 552

A Combined Glossary/Subject Index

owed by b indicate boxes; igure; n, notes

adividual's capacity to perform rious tasks in a job, 57 al, 56–58

embers, 336 346

nd, 46
ction and, 85
ional commitment and, 75
ating, The willingness of
arty in a conflict to place the
nent's interests above his or her

arch, A change process based stematic collection of data and selection of a change action on what the analyzed data ate, 595

stage, The final stage in b development for temporary bs, characterized by concern wrapping up activities rather task performance, 293 tors, 5

le experience, 103e
Isity, Individual differences in
trength with which individuals
rience their emotions, 109
Imponent, The emotional or
ing segment of an attitude, 75

ng segment of an attitude, 75
yents theory (AET), A model
suggests that workplace events
se emotional reactions on the
of employees, which then
wence workplace attitudes and
wiors, 114–116

ness, in organizational ure, 565

ness, A personality dimension describes someone who is good ured, cooperative, and trusting,

Ambiguous responsibility, 309
Anchoring bias, A tendency to fixate on initial information, from which one then fails to adequately adjust for subsequent information, 189b

Anger in negotiation, 501 at work, 126

Anthropology, The study of societies to learn about human beings and their activities, 16, 17b

Antisocial behavior, 300, 301b, 315, 322e

Apologies, 146, 382, 418, 463e
Appreciative inquiry (AI), An approach
that seeks to identify the unique
qualities and special strengths of
an organization, which can then

be built on to improve performance, 599b

Arbitrator, A third party to a negotiation who has the authority to dictate an agreement, 503b

Arousal, 229, 230, 432e Assertiveness, in handling conflict, 485e

Attentional processes, 232
Attitudes, Evaluative statements or judgments concerning objects,

people, or events, 75b behavior and, 77b

components of, 72, 74, 93 job, 30, 73, 79, 82, 89, 92, 100, 121, 126, 228, 455, 557

job satisfaction and, 83-91

Attribution theory, An attempt to determine whether an individual's behavior is internally or externally caused, 179b

Attribution theory of leadership,

A leadership theory that says that
leadership is merely an attribution
that people make about other
individuals, 421b

Authentic leaders, Leaders who know who they are, know what they believe in and value, and act on those values and beliefs openly and candidly. Their followers would consider them to be ethical people, 413b

Authority, The rights inherent in a managerial position to give orders and to expect the orders to be obeyed, 521b

Automatic processing, A relatively superficial consideration of evidence and information making use of heuristics, 375b

Autonomy, The degree to which a job
provides substantial freedom
and discretion to the individual
in scheduling the work and in
determining the procedures to
be used in carrying it out, 255b

Availability bias, The tendency for people to base their judgments on information that is readily available to them, 191b

Avoiding, The desire to withdraw from or suppress a conflict, 487b

Baby boomers, 45, 165
Balance, 58e
Bargaining. See Negotiation
BATNA, The best alternative to a
negotiated agreement, 499

Behavior
attitudes and, 76–77
in conflict process, 482–483
ethical, 24–25
in performance evaluation, 24, 184

Behavioral component, An intention to behave in a certain way toward someone or something, 75

Behavioral theories of leadership,

Theories proposing that specific
behaviors differentiate leaders from
nonleaders, 397

Benefits and downsizing, 532
Benevolence, 417–418, 569
Biases, in decision-making, 195, 203
Big Five Model, A personality assessment
model that taps five basic
dimensions, 141

Biographical characteristics, Personal characteristics—such as age, gender, race, and length of tenure—that are objective and easily obtained from personnel records. These characteristics are

representative of surface-level diversity, 47

age, 49–50 disability, 51–56 gender, 53, 55 gender identity, 53–56 race, ethnicity, 62 religion, 53–54 sexual orientation, 53–56

Blog (Web log), A Web site where entries are written, and generally displayed in reverse chronological order, about news, events, and personal diary entries, 373

Board representatives, 268 Body coordination, 58e

Bonus, A pay plan that rewards employees for recent performance rather than historical performance, 269

Boomers, 45, 152, 155, 165
Boundaryless organization, An
organization that seeks to eliminate
the chain of command, have

the chain of command, have limitless spans of control, and replace departments with empowered teams, 529

Bounded rationality, A process of making decisions by constructing simplified models that extract the essential features from problems without capturing all their complexity, 187

Brainstorming, An idea-generation

process that specifically encourages
any and all alternatives while
withholding any criticism of those
alternatives, 313

Bullying, 13
Bureaucracy, An organization structure
with highly routine operating tasks
achieved through specialization,
very formalized rules and
regulations, tasks that are grouped
into functional departments,
centralized authority, narrow spans
of control, and decision making that

follows the chain of command, 525

Capacity, in organizational structure, 536

Centralization, The degree to which decision making is concentrated at

a single point in an organization, 521

Chain of command, The unbroken line of authority that extends from the top of the organization to the lowest echelon and clarifies who reports to whom, 519

Challenge stressors, Stressors associated with workload, pressure to complete tasks, and time urgency, 603

Change, Making things different, 587 forces for, 584–586 organizational culture and, 550, 551e

resistance to, 587–591 tactics for overcoming resistance to, 589–591

See also Organizational change Change agents, Persons who act as catalysts and assume the responsibility for managing change activities, 587

Channel richness, The amount of information that can be transmitted during a communication episode, 375

Charismatic leadership theory, A

leadership theory that states that
followers make attributions of heroic
or extraordinary leadership abilities
when they observe certain behaviors,
407

Checklists, 202

China

long-term orientation in, 159 organizational structure in, 499f

Citizenship behavior, Discretionary
behavior that contributes to
the psychological and social
environment of the workplace, 29

Coalitions, 447–448 Coercion, 590

Coercive power, A power base that is dependent on fear of the negative results from failing to comply, 443

Cognition, in conflict process, 484–485

Cognitive component, The opinion or belief segment of an attitude, 75

Cognitive dissonance, Any incompatibility between two or more attitudes or between behavior and attitudes, 77

Cognitive evaluation theory, A version of self-determination theory which holds that allocating extrinsic rewards for behavior that had been previously intrinsically rewarding tends to decrease the overall level of motivation if the rewards are seen as controlling, 223

Cohesiveness, The degree to which group members are attracted to each other and are motivated to stay in the group, 305

Collaborating, A situation in which the parties to a conflict each desire to satisfy fully the concerns of all parties, 487

Collectivism, A national culture attribute that describes a tight social framework in which people expect others in groups of which they are a part to look after them and protect them, 159

Communication, The transfer and understanding of meaning, 358–359

barriers to effective, 377–381 choice of channels for, 374–375 cross-cultural differences in, 381, 405b downsizing and, 530–531

downward, 361–362
electronic, 369–373
functions of, 358–359
global implications of, 381–384
lateral, 363
nonverbal, 364–365
oral, 363
processing of, 375–376
as source of conflict, 483
trust and, 382

written, 364
Communication apprehension,

Undue tension and anxiety about

oral communication, written

communication, or both, 379

upward, 362–363

Communication process, The steps between a source and a receiver that result in the transfer and understanding of meaning, 361

Compensation establishing structure for, 267 job satisfaction and, 83–84

EO, 245, 248b n, 275b ased pay, 270 desire to satisfy one's regardless of the impact her party to the conflict,

organizational
e, 536
g, A situation in which
ty to a conflict is willing to
something, 487
lls, 8–9

lls, The mental ability se and diagnose complex s, 8–9 trusted third party

vides an informal ication link between the or and the opponent, 503 pias, The tendency to seek mation that reaffirms past and to discount information tradicts past judgments,

cess that begins when one ceives that another party tively affected, or is about vely affect, something that barty cares about, 479 l perception of, 496b

nance and, 504e
-480
gement, The use of
n and stimulation
es to achieve the desired
onflict, 487
ss, A process that has

es: potential opposition patibility, cognition on alization, intentions, and outcomes, 482–483 to align with the norms of

ness, A personality
n that describes someone
sponsible, dependable,

sponsible, dependable, t, and organized, 143 attribution theory, 178, Consideration, The extent to which a leader is likely to have job relationships characterized by mutual trust, respect for subordinates' ideas, and regard for their feelings, 397

Consistency in attribution theory, 178, 179e, 180 Consultation, as power tactic, 446–448

Contingency variables, Situational factors: variables that moderate the relationship between two or more variables, 17

Contrast effect, Evaluation of a person's characteristics that is affected by comparisons with other people recently encountered who rank higher or lower on the same characteristics, 183

Control, communication as form of, 358

Controlled processing, A detailed consideration of evidence and information relying on facts, figures, and logic, 375–377

Controlling, Monitoring activities to ensure they are being accomplished as planned and correcting any significant deviations, 7

Cooperativeness, in handling conflict, 485–486

Core plus pan, for benefits, 273–274
Core self-evaluations, Bottom-line
conclusions individuals have about
their capabilities, competence, and
worth as a person, 87, 145

Core values, The primary or dominant values that are accepted throughout the organization, 553

Corruption and power, 466b
Cost-minimization strategy, A strategy
that emphasizes tight cost controls,
avoidance of unnecessary
innovation or marketing expenses,
and price cutting, 533

Creative-thinking skills, 200
Creativity, The ability to produce novel
and useful ideas, 199

Cross-functional teams, Employees from about the same hierarchical level, but from different work areas, who come together to accomplish a task, 331

Cultural differences
in communication, 360
in conflict resolution, 482
in decision-making, 196
displayed emotions and, 114, 116
in emotions and moods, 108
in ethical choices and decisionmaking, 196b, 222b

in goal-setting, 225–228
in group cohesiveness, 334b
in hierarchy of needs, 215–216
Hofstede's framework for, 162–163
in job satisfaction, 83–91
in leadership, 394–395
in motivation, 334b

in negotiation, 491–503 in organizational behavior, 162 organizational culture and, 550–554

in organizational politics, 453 in organizational structure, 516–522 in perception, 184–185

in performance evaluation, 464 of personality factors, 145

in power tactics, 446–449 in selection process, 558

in self-determination and autonomy, 221–224 in stress, 608–609

Customer satisfaction, 21, 31, 81, 88, 89, 123, 555

displayed emotions and, 114 emotions and moods in, 123

Customer service. See Customer satisfaction

D

Day of week, as emotion, mood source, 108 Deadlines, 223–224, 291–293, 396–398 Decisional roles, 8 Decision-making during 2008 financial crisis, 206 biases in, 176, 188 checklists in, 202b emotions, moods and, 380 group, 320–321 individual differences and, 195-197 organizational constraints on, 195 in organizations, 186-194 perception and, 186–187 rational, 186–187 Decisions, Choices made from among two

or more alternatives, 185b

Deductive reasoning, 56, 57e
Deep acting, Trying to modify one's true
inner feelings based on display
rules, 115b

Deep-level diversity, Differences in values, personality, and work preferences that become progressively more important for determining similarity as people get to know one another better, 47b

Defensive behaviors, Reactive and protective behaviors to avoid action, blame, or change, 461b

Demands, Responsibilities, pressures, obligations, and even uncertainties that individuals face in the workplace, 605b

Departmentalization, The basis by which jobs in an organization are grouped together, 519b

Dependence, B's relationship to A when A possesses something that B requires, 441b

Deviant workplace behavior, Voluntary behavior that violates significant organizational norms and, in so doing, threatens the well-being of the organization or its members. Also called antisocial behavior or workplace incivility, 300

Dignity culture, 553

Disability, individuals with, 48–49, 56
Discrimination, Noting of a difference
between things; often we refer
to unfair discrimination which
means making judgments about
individuals based on stereotypes
regarding their demographic group,

age, 47
forms of, 47
religious, 48e
sex, 46–47

Discriminatory policies, 43e
Displayed emotions, Emotions that are
organizationally required and

organizationally required and considered appropriate in a given job, 115b

Disseminator roles, 8 Distinctiveness

in attribution theory, 178–179 in social identity theory, 289

Distributive bargaining, Negotiation that seeks to divide up a fixed amount of resources, 493b

Distributive justice, Perceived fairness of the amount and allocation of rewards among individuals, 235b, 235–236

Disturbance handlers, 8

Diversity, The extent to which members of a group are similar to, or different from, one another, 56–57, 307b

cultural differences in, 196 global implications of, 381–391 group performance and, 61–62,

334–335 levels of, 45–46 organizational culture and, 550–552 programs, 59b

of team members, 342–343 in U.S. workforce, 44–45

See also Workplace diversity, 46–47
Diversity management, The process
and programs by which managers
make everyone more aware of and
sensitive to the needs and differences
of others, 59b

Divestiture socialization, 562e
Dominant culture, A culture that
expresses the core values that
are shared by a majority of the
organization's members, 552, 553b

Double-loop learning, A process of correcting errors by modifying the organization's objectives, policies, and standard routines, 602, 603b

Downsizing, 530–532

Driving forces, Forces that direct behavior away from the status quo, 593b

Drug testing, 599
Dual career couples, 52f
Due process, in performance

evaluation, 198–199 Dynamic flexibility, 58e

Dynamic strength, 58e

Dysfunctional conflict, Conflict that hinders group performance, 363, 481b, 587–589, 597–598

E,

Economy, 17–18
Effectiveness, The degree to which an organization meets the needs of its clientele or customers, 31

downsizing and, 530–532 in group decision-making, 313–314 of managers, 5

team, 333–343 trust and, 418

Efficiency, The degree to which an organization can achieve its ends at a low cost, 31, 309

Effort-performance relationship, 238
Electronic meeting, A meeting in which
members interact on computers,
allowing for anonymity of comments

and aggregation of votes, 314–315 E-mail, 369–370

Emotional contagion, The process by which peoples' emotions are caused by the emotions of others, 123

Emotional dissonance, Inconsistencies between the emotions people feel and the emotions they project, 113

Emotional intelligence (EI), The ability to detect and to manage emotional cues and information, 116–120, 125, 369

Emotional labor, A situation in which an employee expresses organizationally desired emotions during interpersonal transactions at work, 113–114

Emotional stability, A personality
dimension that characterizes
someone as calm, self—confident,
secure (positive) versus nervous,
depressed, and insecure (negative),
143

Emotion regulation, 119–120 Emotions, Intense feelings that are directed at someone or something, 103

as barrier to communication, 178–179

in conflict process, 480 cultural differences in, 196–197 in e-mail, 370

functions of, 106–108 global implications of, 120

judging, 141 in negotiation, 499

in negotiation, 492–502 OB applications of, 120–125

sources of, 108–131 See also Moods

Empathy, in negotiation, 502

Employee engagement, An individual's involvement with, satisfaction with,

loes, 81

enthusiasm for the work he or

nvolvement, A participative

riented leader, A leader who

asizes interpersonal relations,

a personal interest in the

of employees, and accepts

idual differences among

ent programs for, 265–266

onal culture and, 550–554,

on and downsizing, 532

n programs for, 274–276

o organizational politics,

nt of diverse, 60–61

1, dissatisfaction of,

f, 120, 558–559

on of, 560–562

life balance

tery, 229

ge, The stage in the

roles, 8, 149

rocess for, 558–562

behavior of, 28, 90

gement; Motivation;

ck ownership plan

), A company-established

plan in which employees

stock, often at below-market

as part of their benefits, 271

ation process in which a new

e sees what the organization is

re and confronts the possibility

ectations and reality may

itudes; Human resource

and communication,

ers, 398–399

ersity of, 18

ng and, 536

20,266

or, 272–274, 305

ss that uses the input of

oyees and is intended to

ase employee commitment

organization's success.

Environment, Institutions or forces outside an organization that potentially affect the organization's performance, 535-536 Equity theory, A theory that says that individuals compare their job

inputs and outcomes with those of others and then respond to eliminate any inequities, 233-238 Escalation of commitment, An increased

commitment to a previous decision in spite of negative information, 190-191 Essays, written, 554

Esteem, need for, 216 Ethical dilemmas and ethical choices, Situations in which individuals are required to define right and wrong conduct, 24-25

in decision-making, 198–199 decision-making and, 198f of downsizing, 531 gossip as an, 368 leadership and, 394–395 motivation and, 222 rewards as, 273

workplace romances as, 452 Ethics emotions and, 107-108 failure and, 27

global virtual teams and, 336 during negotiation, 496 in organizational culture, 550-552 in political behavior, 453-454

training in, 666 Ethnicity, 44 E-training, 566

Evidence-based management (EBM), The basing of managerial decisions on the best available scientific evidence, 13

Exchange, as power tactic, 447 Exclusion, 47

Excuses, 463

Exemplification, 463

Exercise, as emotion, mood source,

Exit, Dissatisfaction expressed through behavior directed toward leaving the organization, 86-87

Expectancy theory, A theory that says that the strength of a tendency to act in a certain way depends on

the strength of an expectation that the act will be followed by a given outcome and on the attractiveness of that outcome to the individual. 238-239

Expectations, 184 Expertise, creativity and, 200

Expert power, Influence based on special skills or knowledge, 443

Explanations, 236 Explosive strength, 58e Extent flexibility, 58e

Extraversion, A personality dimension describing someone who is sociable, gregarious, and assertive. 142–143

Extrinsic rewards and motivation, 221-225

Face culture, 553b

Facial expressions, 104 Failure, 27b Fairness, perception of, 88, 236 Favors, 463e Fear, as motivator, 242b Feedback, The degree to which carrying out the work activities required by a job results in the individual obtaining direct and clear information about the effectiveness of his or her performance, 220, 355–356, 596

Felt conflict, Emotional involvement in a conflict that creates anxiety, tenseness, frustration, or hostility, 484, 485

Felt emotions, An individual's actual emotions, 114, 115

Femininity, A national culture attribute that indicates little differentiation between male and female roles; a high rating indicates that women are treated as the equals of men in all aspects of the society, 159

Fiedler contingency model, The theory that effective groups depend on a proper match between a leader's style of interacting with subordinates and the degree to which the situation gives control and influence to the leader, 399-401

Figurehead roles, 6, 7e

Filtering, A sender's manipulation of information so that it will be seen more favorably by the receiver,

Five-stage group-development model, The five distinct stages groups go through: forming, storming, norming, performing, and adjourning, 291-292

Fixed pie, The belief that there is only a set amount of goods or services to be divvied up between the parties,

Fixed vs. variable socialization, 562e Flattery, 463e

Flexibility, physical, 58e

Flexible benefits, A benefits plan that allows each employee to put together a benefits package individually tailored to his or her own needs and situation, 273-274

Flexible spending plans, for benefits,

Flextime, Flexible work hours, 260-262, 262

Formal channels, Communication channels established by an organization to transmit messages related to the professional activities of members, 360, 361

Formal group, A designated work group defined by an organization's structure, 288, 289

Formalization, The degree to which jobs within an organization are standardized, 522, 523

Formal regulations, 197 Formal small-group networks, 366

Forming stage, The first stage in group development, characterized by much uncertainty, 291

Functional conflict, Conflict that supports the goals of the group and improves its performance, 480-481, 490-491

Fundamental attribution error, The tendency to underestimate the influence of external factors and overestimate the influence of internal factors when making

> judgments about the behavior of others, 179

Functions, of managers, 6

Gainsharing, A formula-based group incentive plan, 271 Galatea effect, 230

Gender

bullying differences by, 13b as emotion, mood source, 115 influence on decision-making, 179 in negotiation, 500–502 stress and, 610b in the workforce, 44

Gender identity, 53-56 General mental ability (GMA), An overall factor of intelligence, as suggested by the positive correlations among specific intellectual ability dimensions, 57

Generation Nexters, 154 Generation Xers, 153 Generation Yers, 154 Globalization, 18

Global Leadership and Organizational Behavior Effectiveness (GLOBE), 162–163, 379

Goals

achievement of, 219b commitment to, 226 subconscious, 227

Goal-setting, implementation of, 227-228

Goal-setting theory, A theory that says that specific and difficult goals, with feedback, lead to higher performance, 225-227

Gossip, 367–368b

Grapevine, An organization's informal communication network, 366-368

Group cohesion, The extent to which members of a group support and validate one another while at work,

Group development, stages of, 291-293

Group functioning, The quantity and quality of a work group's output,

Group performance, 61 Group polarization, 312–313

Group(s), Two or more individuals, interacting and interdependent, who have come together to achieve particular objectives, 289, 346 cohesiveness of, 334b

decision-making in, 308-314 diversity in, 61–62, 308 global implications of, 314-315 properties of, 293-307 size, 304–305 stages of development of, 291-293 temporary, 292–293 See also Teams

Groupshift, A change between a group's decision and an individual decision that a member within the group would make; the shift can be toward either conservatism or greater risk but it generally is toward a more extreme version of the group's original position, 310-313

Groupthink, A phenomenon in which the norm for consensus overrides the realistic appraisal of alternative courses of action, 310-313

Halo effect, The tendency to draw a general impression about an individual on the basis of a single characteristic, 182–183

Hawthorne studies, 297–299

Heredity, Factors determined at conception one's biological, physiological, and inherent psychological makeup, 139

Hierarchy of needs, Abraham Maslow's hierarchy of five needs physiological, safety, social, esteem, and self-actualization—in which, as each need is substantially satisfied, the next need becomes dominant, 215-217

High-context cultures, Cultures that rely heavily on nonverbal and subtle situational cues in communication, 383

Higher-order needs, Needs that are satisfied internally, such as social, esteem, and self-actualization needs, 216, 217

Hindrance stressors, Stressors that keep you from reaching your goals (for example, red tape, office politics, confusion over job responsibilities),

Hindsight bias, The tendency to believe falsely, after an outcome of an event is actually known, that one would

curately predicted that , 192–193 ers, 60 cedents and decisionmework, for assessing

158–163 itation, 162 ce management, 9 The ability to work with, ind, and motivate other oth individually and in

s, Factors—such any policy and tration, supervision, and that, when adequate in acate workers. When these re adequate, people will not isfied, 219

s, Individuals who take vation and actively and stically promote the idea, port, overcome resistance, ire that the idea is ıted, 601 pased trust, Trust based tual understanding of each tentions and appreciation ther's wants and desires,

tion, The tendency of associate two events when there is no connection,

gy, A strategy that seeks nto new products or new mly after their viability has een proven, 534, 535 nagement (IM), The which individuals control the impression m of them, 461–465

A national culture that describes the degree beople prefer to act as als rather than as members 158, 159 ning, 57e ower tactics, 446

Informal channels, Communication channels that are created spontaneously and that emerge as responses to individual choices, 360, 361

Informal group, A group that is neither formally structured nor organizationally determined, 288,

Informational roles, 8

Information overload, A condition in which information inflow exceeds an individual's processing capacity, 373–374, 378

Ingratiation, 447, 464 Ingroup bias, 309b

Ingroup favoritism, Perspective in which we see members of our ingroup as better than other people, and people not in our group as all the same, 290, 291

Initiating structure, The extent to which a leader is likely to define and structure his or her role and those of subordinates in the search for goal attainment, 397

Injuries, safety at work, 124–125 Innovation, A new idea applied to initiating or improving a product, process, or service, 21, 449b, 550,

Innovation strategy, A strategy that emphasizes the introduction of major new products and services, 533

Input, Variables that lead to processes, 26, 27

Inspirational appeals, 446

Instant messaging (IM), 370–371 Institutionalization, A condition that occurs when an organization takes on a life of its own, apart from any of its members, and acquires immortality, 556-557

Instrumental values, Preferable modes of behavior or means of achieving one's terminal values, 556, 557

Integrative bargaining, Negotiation that seeks one or more settlements that can create a win-win solution, 488e, 494–495

Integrity, 417

Intellectual abilities, The capacity to do mental activities—thinking,

reasoning, and problem solving, 56–58, 189

Intelligence and self-efficacy, 231 Intelligence quotient (IQ) tests, 56 Intensity, in motivation, 215 Intentions, Decisions to act in a given

way, 485-486 Interacting groups, Typical groups in which members interact with each

other face to face, 313 Interactional justice, The perceived degree to which an individual is treated with dignity, concern, and respect,

Interactionist view of conflict, The belief that conflict is not only a positive force in a group but also an absolute necessity for a group to perform effectively, 480, 481

Interest levels, 376

Intergroup development, OD efforts to change the attitudes, stereotypes, and perceptions that groups have of each other, 597-598

Interpersonal roles, 7–8e Interpersonal skills, 4–5 Interpretation and context, 383 Interviews, 184, 454 Intrinsic task motivation, 200, 201 Intuition, A gut feeling not necessarily supported by research, 12-13, 187

Intuitive decision making, An unconscious process created out of distilled experience, 187 Investiture socialization, 522e

Japan, 145

Job characteristics model (JCM), A model that proposes that any job can be described in terms of five core job dimensions: skill variety, task identity, task significance, autonomy, and feedback, 254-256

Job design, The way the elements in a job are organized, 255

Job engagement, The investment of an employee's physical, cognitive, and emotional energies into job performance, 224-225

Job enrichment, The vertical expansion of jobs, which increases the degree to which the worker controls

the planning, execution, and evaluation of the work, 257-260 Job involvement, The degree to which a person identifies with a job, actively

participates in it, and considers performance important to self-worth,

Job performance conscientiousness and, 142 core self-evaluation and, 145-146 defined, 78 individuals with disability and, 51 job satisfaction and, 87–88 organizational structure and, 516

Job rotation, The periodic shifting of an employee from one task to another,

Jobs

movement of, 18 redesigning, 256–260 service, 20

Job satisfaction, A positive feeling about one's job resulting from an evaluation of its characteristics, 78, 83-91

age and, 49–50 attitudes and, 78 causes of, 84–86 cultural differences in, 84 global implications of, 91 impact on workplace, 86-91 intelligence and, 57 job performance and, 87–88 levels, 84 measuring, 83 profitability and, 88b promotion and, 83

Job sharing, An arrangement that allows two or more individuals to split a traditional 40-hour-a-week job, 262–263

Justice. See Fairness, perception of

Knowledge-based pay, 270

Labor, low-cost, 18 Language, 379, 565–566 Leader-member exchange (LMX) theory, A theory that supports leaders' creation of in-groups and outgroups; subordinates with in-group

status will have higher performance ratings, less turnover, and greater job satisfaction, 403-405

Leader-member relations, The degree of confidence, trust, and respect subordinates have in their leader, 400, 401

Leader-participation model, A leadership theory that provides a set of rules to determine the form and amount of participative decision making in different situations, 403

Leadership, The ability to influence a group toward the achievement of a vision or set of goals, 394-395 as an attribution, 421–422

authentic, 413-414 charismatic, 405–413 contingency theories of, 399–403 creating effective, 424–425 emotions, moods and, 121-122 ethics and, 414 global implications of, 425 leader-member exchange (LMX)

theory of, 421–422

vs. management, 394–395 mentoring and, 419-421 neutralizers of, 422–423 online, 423–425 path-goal theory of, 402 power and, 440–441 situational leadership theory of, 402 style, 415 substitutes for, 422–423 in teams, 335 trait theories of, 395–396 transformational, 405-413

Leadership roles, 7e Leading, A function that includes motivating employees, directing

others, selecting the most effective communication channels, and resolving conflicts, 7

Learning organization, An organization that has developed the continuous capacity to adapt and change, 601–603

Least preferred co-worker (LPC) questionnaire, An instrument that purports to measure whether a person is task or relationship oriented, 399-400 Legitimacy, as power tactic, 446

Legitimate power, The power a person receives as a result of his or her position in the formal hierarchy of an organization, 442-443

Liaison roles, 8e Life balance. See Work-life balance

Long-term orientation, A national culture attribute that emphasizes the future, thrift, and persistence, 158

Low-context cultures, Cultures that rely heavily on words to convey meaning in communication, 382, 383

Lower-order needs, Needs that are satisfied externally, such as physiological and safety needs, 316-317

Loyalty, Dissatisfaction expressed by passively waiting for conditions to improve, 87 Lying, 380–381, 380b

Machiavellianism, The degree to which an individual is pragmatic, maintains emotional distance, and believes that ends can justify means, 146,

Managed conflict, 479 Management

changing structure of, 532 vs. leadership, 368 organizational culture and, 550–551 organizational politics and, 460e

Management by objectives (MBO), A program that encompasses specific goals, participatively set, for an explicit time period, with feedback on goal progress, 227

Managers, An individual who achieves goals through other people, 5 activities of, 9–10 effective vs successful, 9–10 functional conflict and, 490–491 functions of, 6 influence on moods, emotions, 125 interpersonal skills of, 4–5 learning organizations and, 601–603 organizational behavior and, 33

Masculinity, A national culture attribute that describes the extent to which the culture favors traditional masculine work roles of achievement, power,

organizational culture and, 552

sexual harassment and, 450-453

trol. Societal values are rized by assertiveness and ism, 158-159ols, What conveys to s who is important, e of egalitarianism top nent desires, and the kinds ior that are appropriate,

e, An organization that creates dual lines of and combines functional luct departmentalization,

neory of needs, A theory es achievement, power, iation are three important it help explain motivation,

odel, A structure rized by extensive entalization, high ation, a limited ion network, and ation, 532–533 utral third party who s a negotiated solution reasoning, persuasion, gestions for alternatives,

See Intellectual abilities , Team members' ge and beliefs about how gets done by the team,

r employee who sponsors ports a less-experienced called a protégé,

y plan, A pay plan based mance appraisal ratings,

s stage, The stage in the tion process in which a new changes and adjusts to the group, and organization,

4–155, 164 raction of reality. A l representation of some d phenomenon, 25–26

Modular plan, for benefits, 273 Monitor roles, 8

Moods, Feelings that tend to be less intense than emotions and that lack a contextual stimulus, 102-104, 105-106

global implications of, 125 OB applications of, 120–125 sources of, 108–133 See also Emotions

Motivating potential score (MPS), A predictive index that suggests the motivating potential in a job, 254, 255

Motivation, The processes that account for an individual's intensity, direction, and persistence of effort toward attaining a goal, 214, 215

alternative work arrangements, 260-263

communication as form of, 342 creativity and task, 201 emotions, moods and, 121 employee involvement and, 274 employee recognition as, 274 equity theory/organizational justice and, 233–238

fear as, 242b global implications of, 241–243 goal-setting theory and, 225-228 hierarchy of needs theory and, 215 - 216

integrating contemporary theories of, 240–241

job characteristics model and, 254-256

McClelland's theory of needs and, 219–221

rewards and, 267–276 self-determination theory and, 221-224

and social, physical context of work, 264-265

Theories X, Y and, 217–218 two-factor theory of, 218–219 Motivation-hygiene theory, 218–219 Motor reproduction processes, 233

Movement, A change process that transforms the organization from the status quo to a desired end state, 590, 591

Multiteam systems, Systems in which different teams need to coordinate

their efforts to produce a desired outcome, 335

Myers-Briggs Type Indicator (MBTI), A personality test that taps four characteristics and classifies people into 1 of 16 personality types, 141

Narcissism, The tendency to be arrogant, have a grandiose sense of selfimportance, require excessive admiration, and have a sense of entitlement, 146-147, 163

Need for achievement (nAch), The drive to excel, to achieve in relationship to a set of standards, and to strive to succeed, 221

Need for affiliation (nAff), The desire for friendly and close interpersonal relationships, 221

Need for power (nPow), The need to make others behave in a way in which they would not have behaved otherwise, 221

Needs theory, hierarchy of, 215–217 Negative affect, A mood dimension that consists of emotions such as nervousness, stress, and anxiety at the high end and relaxation, tranquility, and poise at the low end, 105

Neglect, Dissatisfaction expressed through allowing conditions to worsen, 87

Negotiation, A process in which two or more parties exchange goods or services and attempt to agree on the exchange rate for them, 122-123, 492, 493

anger in, 122 cross-cultural differences in, 496b global implications of, 504–505 process of, 497–498 in sports, 505 third-party, 502-503

See also Conflict

Negotiator role, 7e, 8 Netters, 154

Networking

as a managerial activity, 9 as organizational challenge, 22–23 social, 371–372, 385

Networks, formal communication, 366

Neutralizers, Attributes that make it impossible for leader behavior to make any difference to follower outcomes, 423-424

Nexters, 152, 154

Nominal group technique, A group decision-making method in which individual members meet face to face to pool their judgments in a systematic but independent fashion, 313-314

Nonsanctioned leadership, 394 Norming stage, The third stage in group development, characterized by close relationships and cohesiveness,

Norms, Acceptable standards of behavior within a group that are shared by the group's members, 297–301 Number aptitude, 57e

Offers, in distributive bargaining, 493 Offshoring, 536b Off-the-job training, 553

On-the-job training, 607

Openness to experience, A personality dimension that characterizes someone in terms of imagination, sensitivity, and curiosity, 142, 143, 144, 396

Operant conditioning theory, 231 Organic model, A structure that is flat, uses cross-hierarchical and cross-functional teams, has low formalization, possesses a comprehensive information network, and relies on participative decision making, 532-533

Organization, A consciously coordinated social unit, composed of two or more people, that functions on a relatively continuous basis to achieve a common goal or set of goals, 5

Organizational behavior (OB), A field of study that investigates the impact that individuals, groups, and structure have on behavior within organizations, for the purpose of applying such knowledge toward improving an organization's effectiveness, 11

applications for emotions and moods, 120–125 Big Five Model and, 144e challenges, opportunities for, 17–25 developing model of, 25–33 disciplines of, 14–16 global implications of, 33 literature about, 34 model, 26e

Organizational change, 591–593 action research process for, 594 creating a culture for, 599–603 global implications of, 614–615 Kotter's eight-step plan for, 593–594 Lewin's three-step model for, 591-593

See also Change

variables in, 16–17

Organizational citizenship behavior (OCB). See Citizenship behavior

Organizational climate, The shared perceptions organizational members have about their organization and work environment, 550-555

Organizational commitment, The degree to which an employee identifies with a particular organization and its goals and wishes to maintain membership in the organization, 78–79, 82

Organizational culture, A system of shared meaning held by members that distinguishes the organization from other organizations, 551, 557 creating and sustaining, 558–563 defining, 550–552 ethical considerations for, 565–567 face and dignity cultures in, 553b functions of, 554–558 global implications of, 571–572 as a liability, 556–558

workplace spirituality and, 569–571 Organizational demography, The degree to which members of a work unit share a common demographic attribute, such as age, sex, race, educational level, or length of service in an organization, and the impact of this attribute on turnover, 338, 339

positive environment for, 567

Organizational development (OD), A collection of planned change

interventions, built on humanisticdemocratic values, that seeks to improve organizational effectiveness and employee well-being, 594-598

Organizational justice, An overall perception of what is fair in the workplace, composed of distributive, procedural, and interactional justice, 235, 236

Organizational politics, 453-456, 459 Organizational structure, The way in which job tasks are formally divided, grouped, and coordinated,

designs of, 522-532 differences in, 532–537 global, 526b global implications of, 540 as source of conflict, 482–483

Organizational survival, The degree to which an organization is able to exist and grow over the long term,

Organizing, Determining what tasks are to be done, who is to do them, how the tasks are to be grouped, who reports to whom, and where decisions are to be made, 6, 7

Other-inside/outside referent, 230-

Other-orientation, 148–149 Outcomes, Key factors that are affected by some other variables in conflict process, 487–491 in OB model, 28 in organizational culture, 550 in performance evaluation, 555–556

Outsourcing, 536b Overconfidence bias, 189, 193–194

Participative management, A process in which subordinates share a significant degree of decisionmaking power with their immediate superiors, 265

Path-goal theory, A theory that states that it is the leader's job to assist followers in attaining their goals and to provide the necessary direction and/or support to ensure that leader-member exchange (LMX) theory A theory that

leaders' creation of s and out-groups, 402, 403 asation

312b
mproving, 21
lict, Awareness by one
barties of the existence of
ns that create opportunities
ict to arise, 484, 485
mizational support
The degree to which
is believe an organization

brocess by which individuals and interpret their sensory ons in order to give meaning nvironment, 176–183, 234,

heir contribution and cares

eir well-being, 80–81, 82

eed, 57e
evaluation
king and, 197
management and, 464
m, 184
avior in, 458
4–335
expectations, 184
orientation, 162
eward relationship, 238
age, The fourth stage in
evelopment, during which
p is fully functional, 293
motivation, 215

als, 447 iduring characteristics cribe an individual's ; 139del of, 141–145 ts of, 139–140 mood source, 108 cations of, 163 orkplace, 150b pology of, 156 n decision-making, 195 inism and, 146 138–139 nd, 146–147 on, 484–485 ation, 148–149

and, 376

147–148

self-efficacy and, 229–230 shaping, in the workplace, 154b of team members, 337

Personality-job fit theory, A theory
that identifies six personality types
and proposes that the fit between
personality type and occupational
environment determines satisfaction
and turnover, 156–157

Personality-organization fit theory, 157

Personality traits, 140f, 141
Personalization, in conflict process,
482–484

Personal power, Influence derived from an individual's characteristics, 443

Personal variables, as source of conflict, 484

Person-organization fit, 561 Persuasion, 375–377

Physical abilities, The capacity to do tasks that demand stamina, dexterity, strength, and similar characteristics, 58, 59

Physiological needs, 216
Piece-rate pay plan, A pay plan in
which workers are paid a fixed
sum for each unit of production

Planned change, Change activities
that are intentional and goal
oriented, 586, 587

Planning, A process that includes defining goals, establishing strategy, and developing plans to coordinate activities, 7

Political behavior, Activities that are not required as part of a person's formal role in the organization but that influence, or attempt to influence, the distribution of advantages and disadvantages within the organization, 453–454 in individuals, 457

in organizations, 457–458, 458b

Political skill, The ability to influence others in such a way as to enhance one's objectives, 448, 449

Position power, Influence derived from one's formal structural position in the organization; includes power to hire, fire, discipline, promote, and give salary increases, 400, 401

Positive affect, A mood dimension that consists of specific positive emotions, 105–106

Positive organizational culture, A culture that emphasizes building on employee strengths, rewards more than punishes, and emphasizes individual vitality and growth, 567–568, 573b

Positive organizational scholarship,

An area of OB research that
concerns how organizations
develop human strength, foster
vitality and resilience, and unlock
potential, 25

Positivity offset, The tendency of most individuals to experience a mildly positive mood at zero input (when nothing in particular is going on), 107

Power, A capacity that A has to influence the behavior of B so that B acts in accordance with A's wishes

bases of, 442–444 corruption and, 466 defined, 440–441 fairness and, 444 formal, 442 global implications of, 467 leadership and, 441–442 personal, 443 sexual harassment as, 450–453

See also Political behavior

Power distance, A national culture attribute that describes the extent to which a society accepts that power in institutions and organizations is distributed unequally, 158, 159, 449b

Power tactics, Ways in which individuals translate power bases into specific actions, 446–449

Prearrival stage, The period of learning in the socialization process that occurs before a new employee joins the organization, 560

Pressure, as power tactic, 447 Privacy, in e-mail, 370

Proactive personality, People who identify opportunities, show initiative, take action, and persevere until meaningful change occurs, 148, 149

Problem, A discrepancy between the current state of affairs and some desired state, 184, 185

Problem-solving skills, 120

Problem-solving teams, Groups of 5 to 12 employees from the same department who meet for a few hours each week to discuss ways of improving quality, efficiency, and the work environment, 330, 331

Procedural justice, The perceived fairness of the process used to determine the distribution of rewards, 236, 237

Process conflict, Conflict over how work gets done, 480, 481

Process consultation (PC), A meeting in which a consultant assists a client in understanding process events with which he or she must deal and identifying processes that need improvement, 597

Process control, 236

Processes, Actions that individuals, groups, and organizations engage in as a result of inputs and that lead to certain outcomes, 27

Production-oriented leader, A leader who emphasizes technical or task aspects of the job, 398, 399

Productivity, The combination of the effectiveness and efficiency of an organization, 31–32

age and, 49

organizational commitment and, 79 trust and, 419

Profit-sharing plan, An organizationwide program that distributes compensation based on some established formula designed around a company's profitability, 270, 271

Promotion, 83

See also Self-promotion

Psychological contract, An unwritten agreement that sets out what management expects from an employee and vice versa, 295

Psychological empowerment,

Employees' belief in the degree
to which they affect their work
environment, their competence, the
meaningfulness of their job, and
their perceived autonomy in their
work, 79

Psychology, The science that seeks to measure, explain, and sometimes change the behavior of humans and other animals, 15e, 15

Punctuated-equilibrium model, A set of phases that temporary groups go through that involves transitions between inertia and activity, 293

Pygmalion effect, 230

3-2

Race, 62

Randomness error, The tendency of individuals to believe that they can predict the outcome of random events, 192, 193

Rational, Characterized by making consistent, value-maximizing choices within specified constraints, 187

Rational decision-making model,

A decision-making model that
describes how individuals should
behave in order to maximize some
outcome, 187

Rational persuasion, 446
Recognition programs, 274–276
Red Coats (Delta), 192f

Reference groups, Important groups to which individuals belong or hope to belong and with whose norms individuals are likely to conform,

Referent power, Influence based on identification with a person who has desirable resources or personal traits, 443

Reflected best-self, 24

Reflexivity, A team characteristic of reflecting on and adjusting the master plan when necessary, 343

Refreezing, Stabilizing a change intervention by balancing driving and restraining forces, 591, 593

Reinforcement processes, 233
Reinforcement theory, A theory that says

that behavior is a function of its consequences, 231, 232

Relationship conflict, Conflict based on interpersonal relationships, 480, 481

Religion, in the workplace, 54–55

Representative participation, A system in which workers participate in organizational decision making through a small group of representative employees, 266–267

Resistance point, in negotiation, 493
Resource allocators, 7–8

Resources, for teams, 334–335

Resources, Things within an individual's control that can be used to resolve demands, 604, 605

Resources and dependence, 445

Restraining forces, Forces that hinder movement from the existing equilibrium, 593

Retail Leadership Development (RLD) Program, 63–64

Retention processes, 233

Reward power, Compliance achieved based on the ability to distribute rewards that others view as valuable, 442, 443

Rewards-personal goals relationship, 238

Reward systems, 197
motivation and, 237–241, 260
organizational culture and, 567–568
political behavior and, 456–458
in teams, 336, 345

Risk aversion, The tendency to prefer a sure gain of a moderate amount over a riskier outcome, even if the riskier outcome might have a higher expected payoff, 192–193

Risk taking, 147–148 in organizational culture, 550 trust and, 418

Rituals, Repetitive sequences of activities
that express and reinforce the key
values of the organization, which
goals are most important, which
people are important, and which are
expendable, 564, 565

Rokeach Value Survey (RVS), 151–152
Role, A set of expected behavior patterns
attributed to someone occupying a
given position in a social unit,
295

allocation of, in teams, 337–338 ambiguity and political behavior, 457

of managers, 6–8, 7e

A situation in which ividual is confronted by nt role expectations, 295–296 tions, How others believe n should act in a given on, 295 on, An individual's view of or she is supposed to act in a

k, 124–125, 216 dependence, 445 , 124b deformation, 374

ituation, 295

reption, The tendency to ely interpret what one sees basis of one's interests, and es, 180, 181, 377–378 tion, The drive to become person is capable of ang, 215, 216, 217 ance, The degree to which reasons for pursuing goals

reasons for pursuing goals is sistent with their interests re values, 225 ration theory, A theory of stion that is concerned with eficial effects of intrinsic tion and the harmful effects in individual's belief that the is capable of performing a 28–229, 396

prophecy, A situation ch a person inaccurately es a second person, and ulting expectations cause and person to behave in onsistent with the original ion, 185 utside referents, 234

utside referents, 234 d work teams, Groups to 15 people who take on sibilities of their former isors, 330, 331 day, A personality trait the research in the side of the content of the con

ng, A personality trait that res an individual's ability ust his or her behavior to al, situational factors, 147

Self-promotion, 463e, 464
Self-serving bias, The tendency for
individuals to attribute their own
successes to internal factors and put
the blame for failures on external
factors, 170

Sensitivity training, Training groups that seek to change behavior through unstructured group interaction, 596–597

Serial socialization, 562

Servant leadership, A leadership style
marked by going beyond the leader's
own self-interest and instead
focusing on opportunities to help
followers grow and develop,
414–415, 416b

Sexual harassment, Any unwanted activity of a sexual nature that affects an individual's employment and creates a hostile work environment, 48e, 50–51, 450–451

Sexual orientation, 53-56

Short-term orientation, A national culture attribute that emphasizes the past and present, respect for tradition, and fulfillment of social obligations, 159

Silence, 379, 566b, 587

Similarity, in social identity theory,

Simple structure, An organization structure characterized by a low degree of departmentalization, wide spans of control, authority centralized in a single person, and little formalization, 522–523

Single-loop learning, A process of correcting errors using past routines and present policies, 602, 603

Situational leadership theory (SLT), A contingency theory that focuses on followers' readiness, 402, 403

Size

group, 483–484 of organizations, 534 of teams, 339–340

Skill-based pay, A pay plan that sets pay levels on the basis of how many skills employees have or how many jobs they can do, 270, 271

Skills training, 589

Skill variety, The degree to which a job requires a variety of different activities, 254, 255

Sleep, as emotion, mood source, 111
Social activities

communication in, 371–372 as emotion, mood source, 111

Social anxiety, 379
Social cognitive theory, 228

Social identity theory, Perspective that considers when and why individuals consider themselves members of groups, 289

Socialization, A process that adapts employees to the organization's culture, 560–561

Socialized charismatic leadership, A

leadership concept that states that
leaders convey values that are other
centered versus self centered and
who role-model ethical conduct,
415

Social-learning theory, The view that we can learn through both observation and direct experience, 232, 233

Social loafing, The tendency for individuals to expend less effort when working collectively than when working individually, 304, 305f, 343

Social needs, 216

Social networking, 371–372, 385

Social psychology, An area of psychology that blends concepts from psychology and sociology and that focuses on the influence of people on one another, 15e, 15

Social trends and change, 585

Sociology, The study of people in relation to their social environment or culture, 15e, 15

Span of control, The number of subordinates a manager can efficiently and effectively direct, 520–521, 538

Spatial visualization, 57e

Specialization, as source of conflict, 516

Speed, of communication, 363
Spokesperson roles, 8
Stability, in organizational culture, 534
Stamina, 58e
Static strength, 58e

Status, A socially defined position or rank given to groups or group members by others, 290–291, 301–303

Status characteristics theory, A theory that states that differences in status characteristics create status hierarchies within groups, 303

Stereotyping, Judging someone on the basis of one's perception of the group to which that person belongs, 46, 182–183

Stories, 563

Storming stage, The second stage in group development, characterized by intragroup conflict, 291

Strength, physical, 58e

Stress, A dynamic condition in which an individual is confronted with an opportunity, a demand, or a resource related to what the individual desires and for which the outcome is perceived to be both uncertain and important, 28, 603-604

consequences of, 609–610 as emotion, mood source, 110–111 individual differences in, 607–608 in OB model, 28 sources of, 605–607

Stress management, 611–614, 613b

Strong culture, A culture in which the core values are intensely held and widely shared, 553–554

Subcultures, Minicultures within an organization, typically defined by department designations and geographical separation, 552, 553

Substitutes, Attributes, such as experience and training, that can replace the need for a leader's support or ability to create structure, 422–423

Substitution and dependence, 445
Surface acting, Hiding one's inner
feelings and forgoing emotional
expressions in response to display
rules, 114, 115

Surface-level discrimination, 46–47, 115

Surface-level diversity, Differences in easily perceived characteristics, such as gender, race, ethnicity, age, or disability, that do not necessarily reflect the ways people

think or feel but that may activate certain stereotypes, 45

Survey feedback, The use of questionnaires to identify discrepancies among member perceptions, 596, 597

Systematic study, Looking at relationships, attempting to attribute causes and effects, and drawing conclusions based on scientific evidence, 12–13

Т

Target point, in negotiation, 493
Targets, in perception, 176
Task conflict, Conflict over content and goals of the work, 480, 481

Task identity, The degree to which a job requires completion of a whole and identifiable piece of work, 254, 255

Task performance, The combination of effectiveness and efficiency at doing your core job tasks, performing the duties and responsibilities that contribute to the production of a good or service or to administrative tasks, 28

Task significance, The degree to which a job has a substantial impact on the lives or work of other people, 254, 255

Task structure, The degree to which job assignments are procedurized, 400, 401

Tattoos, 54

Team building, High interaction among team members to increase trust and openness, 596–597

Team efficacy, 342 Teams

anger and, 341b
composition, 336–340
context influences on, 334–335
global, 308, 336b
global implications of, 346
member preferences in, 336–340
modeling on sports teams, 347
in organizational culture, 555
processes, 340–343
size of, 339–340
turning individuals into, 344–346
when to use, 345–346
See also Group(s)

Technical skills, The ability to apply specialized knowledge or expertise, 8, 9

Technology, The way in which an organization transfers its inputs into outputs, 535

Telecommuting, Working from home at least two days a week on a computer that is linked to the employer's office, 263–264

Temporariness, as organizational challenge, 21–22

Tenure, 53–54

Terminal values, Desirable end-states of existence; the goals a person would like to achieve during his or her lifetime, 151

Test performance, 56 Text messaging (TM), 369

Theory X, The assumption that employees dislike work, are lazy, dislike responsibility, and must be coerced to perform, 218, 219, 266

Theory Y, The assumption that employees like work, are creative, seek responsibility, and can exercise self-direction, 218, 219, 266

Three-component model of creativity,

The proposition that individual

creativity requires expertise, creative
thinking skills, and intrinsic task
motivation, 200–201

Time, allocation of managers', 10e Time of day, as emotion, mood source,

108, 109e
Traditional management, 9
Traditional view of conflict 7

Traditional view of conflict, The belief that all conflict is harmful and must be avoided, 479

Training for leaders, 422–423 for teams, 344–345

Trait theories of leadership, Theories
that consider personal qualities and
characteristics that differentiate
leaders from nonleaders, 395

Transactional leaders, Leaders who guide or motivate their followers in the direction of established goals by clarifying role and task requirements, 409, 410

Transformational leaders, Leaders who inspire followers to transcend their

avior and, 457 by, 417

50 on and, 90 al commitment and, 79 y and, 47

zational structure

logging and networking here users send and read known as tweets, many of acern OB issues, 372, 373 bry, A theory that relates factors to job satisfaction ciates extrinsic factors atisfaction. Also called in-hygiene theory, 266

idance, A national tribute that describes to which a society feels by uncertain and s situations and tries to n, 158–159 uction, in social heory, 291 anging to overcome res of both individual and group conformity,

alue characteristics in,

nd, The idea that a
te should have only
or to whom he or she is
ponsible, 520, 521
I system in which
tre made to provide
t good for the greatest

V

Values, Basic convictions that a specific mode of conduct or end-state of existence is personally or socially preferable to an opposite or converse mode of conduct or end-state of existence, 150–151, 162f

generational, 152–155 global implications of, 163 importance of, 151 international, 158–163 table of, 160e

terminal vs. instrumental, 151–152
Value system, A hierarchy based on a
ranking of an individual's values
in terms of their intensity, 151

Variable-pay program, A pay plan that bases a portion of an employee's pay on some individual and/or organizational measure of performance, 268–272

Verbal comprehension, 57e Verbal persuasion, 230 Vicarious modeling, 230 Video conferencing, 372–373

Virtual offices, 263
Virtual organization, A small, core
organization that outsources major
business functions, 527–529

Virtual teams, Teams that use computer technology to tie together physically dispersed members in order to achieve a common goal, 332, 333

Vision, A long-term strategy for attaining a goal or goals, 407

Vision statement, A formal articulation of an organization's vision or mission, 407

Voice, Dissatisfaction expressed through active and constructive attempts to improve conditions, 86–87

Volatility, in organizational structure, 536

W

Weather, as emotion, mood source, 109–110

Wellness programs, Organizationally supported programs that focus on the employee's total physical and mental condition, 165

Whistle-blowers, Individuals who report unethical practices by their employer to outsiders, 199

Withdrawal behavior, The set of actions employee take to separate themselves from the organization, 29

Women, 50

increase of, in U.S. labor force, 19 negotiation and, 500

Wonderlic Cognitive Ability Test, 56 Work, context of, 264–265

Workforce diversity, The concept that organizations are becoming more heterogeneous in terms of gender, age, race, ethnicity, sexual orientation, and inclusion of other diverse groups, 18, 19, 44–45

Work group, A group that interacts

primarily to share information and
to make decisions to help each group
member perform within his or her
area of responsibility, 329

Work-life balance, 22 cultural differences in, 80b stress and, 603

Workplace deviance, 90, 115
Workplace environment, 24

Workplace incivility, 300
Workplace spirituality, The recognition
that people have an inner life that

that people have an inner life that nourishes and is nourished by meaningful work that takes place in the context of community, 569–570

Work schedules, 50 Works councils, 266

Work specialization, The degree to which tasks in an organization are subdivided into separate jobs, 516–518, 537

Work team, A group whose individual efforts result in performance that is greater than the sum of the individual inputs, 329
World politics and change, 585, 585e

X
Xers (Generation Xers), 153

Zimbardo's prison experiment, 296–297



FIFTEENTH EDITION

Stephen P. Robbins Timothy A. Judge Neharika Vohra

With its global reach and longstanding tradition of setting the standard, Organizational Behavior continues to meticulously analyze current and relevant research in the field. A clear writing style and the ideal level of detail make its cutting-edge content come alive for students and instructors.

The fifteenth edition is one of the most comprehensive and thorough revisions of Organizational Behavior till date. While preserving the established core that defines the global bestseller, this edition contains the most important research and pressing issues facing organizations, managers, and employees today.

- New opening vignettes, reflecting current business and economic situations: Titan's rebirth; the motivation of secondary school teachers in rural India; and career aspirations of India's youth are just a few examples of case studies that highlight the challenges organizations face in today's world.
- Improved integration of global implications: International research has exploded in recent years; appropriately global OB research is now woven into each chapter, rather than at the end.
- The 'Summary and Implications for Managers' section has been revised, with added focus on practical, on-the-job application.
- More than 80 new photos and captions, featuring the latest developments in OB, are included to supplement and illustrate the main text.
- Many of the end-of-chapter cases, Point/Counterpoint boxes, International OB boxes, and examples have been updated or changed to reflect current trends.

