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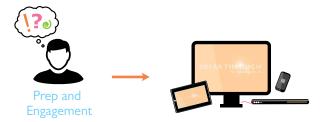
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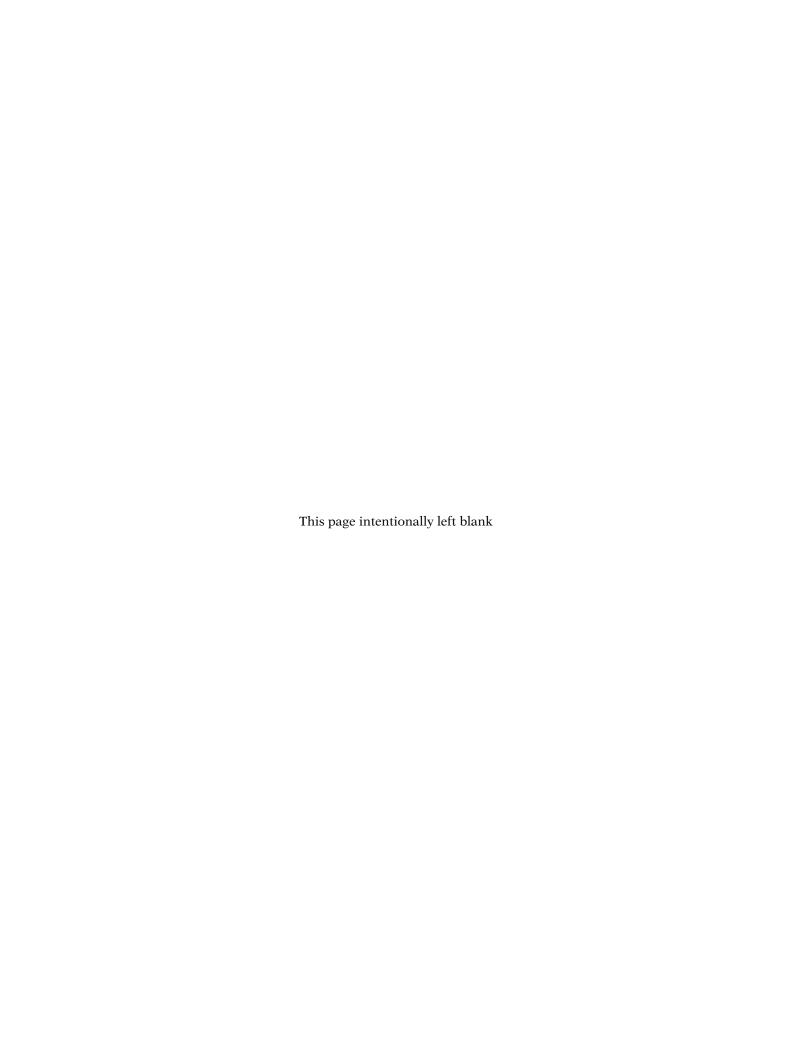
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ESSENTIALS OF ORGANIZATIONAL BEHAVIOUR

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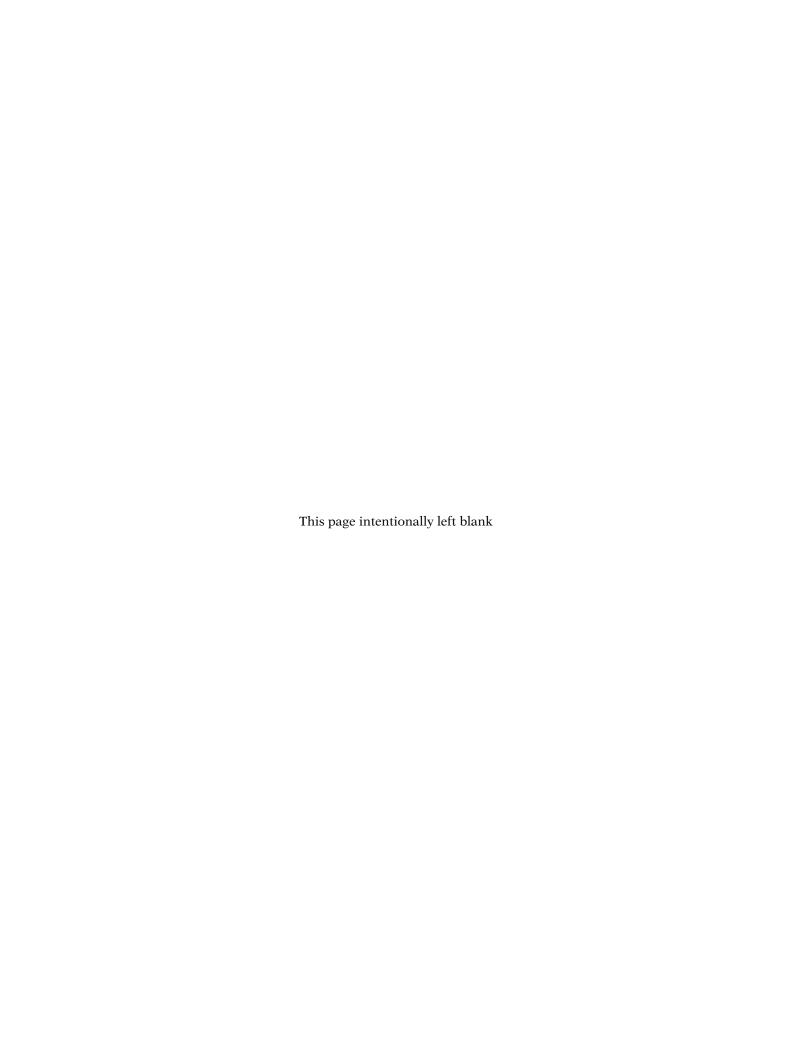
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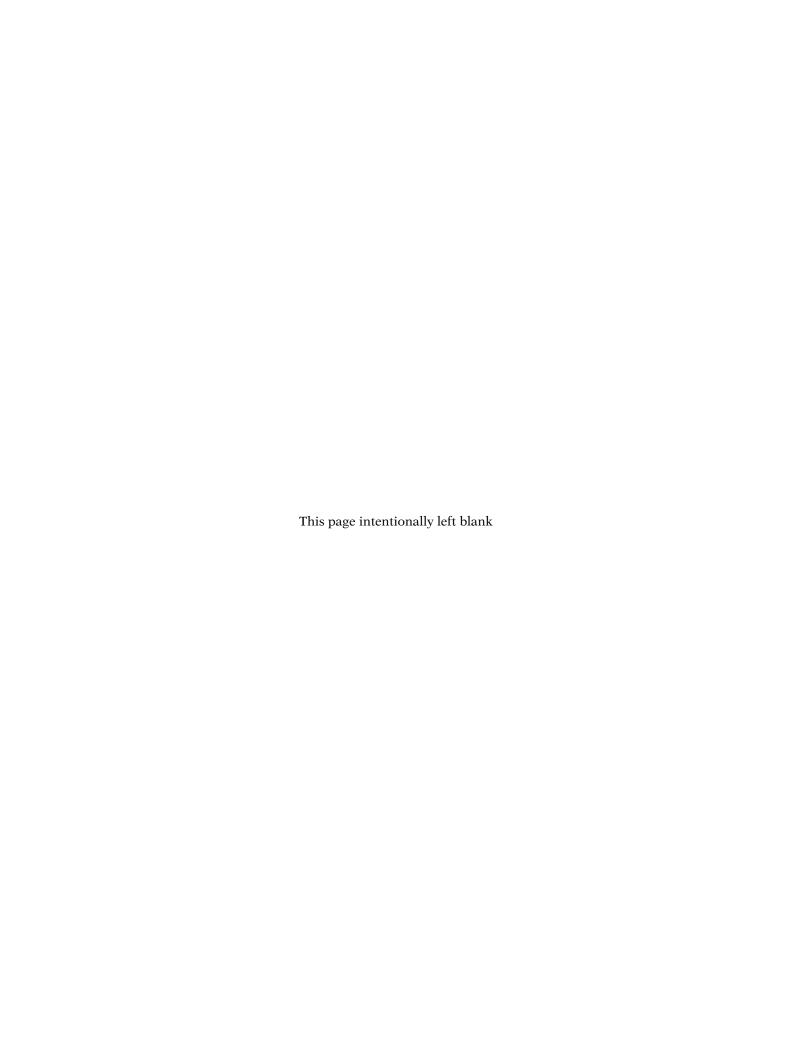


This book is dedicated to our friends and colleagues in the Organizational Behavior Teaching Society who, through their teaching, research, and commitment to the leading process, have significantly improved the ability of students to understand and apply OB concepts. It is also dedicated to the many leaders, managers, and workers who agreed to share their stories for use as examples and mini cases throughout the text. Their willingness to reflect on their experiences and share their triumphs, mistakes, and hard-won insights improves the learning experience for all.



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Preface

This book was created as an alternative to the usual 600-or-700-page comprehensive text-book in organizational behaviour (OB). It attempts to provide balanced coverage of all the key elements making up the discipline of OB in a style that readers will find both informative and interesting. We're pleased to say that this text has achieved a wide following in short courses and executive programs and in traditional courses as a companion volume with experiential, skill development, case, and readings books. It is currently used at more than 500 colleges and universities in the United States, Canada, Latin America, Europe, Australia, and Asia. It has also been translated into Spanish, Portuguese, Japanese, Chinese, Dutch, Polish, Turkish, Danish, and Bahasa Indonesian.

What do people like about this book? Surveys of users have found general agreement about the following features. Needless to say, they've all been retained in this edition.

- Balanced topic coverage. Although short in length, this book continues to provide balanced coverage of all the key concepts in OB. This includes not only traditional topics, such as personality, motivation, and leadership, but also cutting-edge issues such as emotions, diversity, negotiation, and teamwork.
- Writing style. This book is frequently singled out for its fluid writing style and extensive use of examples. Users regularly tell us that they find this book "conversational," "interesting," "student friendly," and "very clear and understandable."
- Practicality. This book has never been solely about theory. It's about using theory to better explain and predict the behavior of people in organizations. In each edition of this book, we have focused on making sure that readers see the link between OB theories, research, and implications for practice.
- Integration of globalization, diversity, and ethics. The topics of globalization and cross-cultural differences, diversity, and ethics are discussed throughout this book. Rather than being presented only in separate chapters, these topics have been woven into the context of relevant issues. Users tell us they find that this integrative approach makes these topics more fully part of OB and reinforces their importance.
- Comprehensive supplements. This book may be short, but not on supplements. It comes with a complete, high-tech support package that includes a comprehensive Instructor's Manual and Test Bank and PowerPoint Slides. See below for access information.

KEY FEATURES OF THE CANADIAN EDITION

- Includes extensive Canadian demographic information about workforce participation rates, labour market outcomes, work attitudes, and other organizational trends.
- Examples throughout the textbook reflect balanced coverage of contemporary Canadian issues such as the implementation of multicultural ideals, the Temporary Foreign Worker Program, harassment and culture change within the RCMP, rights of transsexual workers, emerging standards for psychologically safe workplaces, changing regulations regarding marijuana possession and usage, and insights gained from recent human rights tribunal decisions.
- First Nations, Métis, and Inuit perspectives and examples are included throughout, particularly in the chapters discussing diversity, work attitudes, leadership, organizational culture, and motivation.

- The experiences and varied perspectives of immigrant workers are reflected in pervasive examples, particularly in chapters discussing diversity, work attitudes, organizational culture, and motivation.
- Two short mini cases and a group discussion activity are included in each chapter to encourage reflection and applied learning.
- Coverage of electronic communication has been increased, with specific tips for maximizing the effectiveness of communication strategies.
- Personal Inventory Assessments (PIAs) and the associated self-reflection activities allow students to assess their own skills and abilities and reflect upon the impact of their scores, and provide tips for further development. In the self-reflection activities, students are asked to carefully consider the scores they received in their PIA assessments and the effect those traits and characteristics might have on their working lives. The likely impact on workplace behaviours, performance, and effectiveness are explored by either using hypothetical scenarios or asking students to reflect on past events in their lives. This practice personalizes the content and helps students transition from memorization of theory to applied learning.
- A new "Implications for Managers" section was created to bring chapter topics together with practical advice for managers.

RESOURCES FOR STUDENTS

MyManagementLab™

We have created an outstanding supplements package for Essentials of Organizational Behaviour, Canadian Edition. In particular, we have provided access to MyManagementLab, which provides students with an assortment of tools to help enrich and expedite learning. MyManagementLab is an online study tool for students and an online homework and assessment tool for faculty. It lets students assess their understanding through auto-graded tests and assignments, develop a personalized study plan to address areas of weakness, and practise a variety of learning tools to master management principles. New and updated MyManagementLab resources include the following:

- Personalized study plan. As students work through MyManagementLab's new Study Plan, they can clearly see which topics they have mastered—and, more importantly, which they need to work on. Each question has been carefully written to match the concepts, language, and focus of the text, so students can get an accurate sense of how well they've understood the chapter content.
- Personal Inventory Assessment (PIA). Students learn better when they can connect what they are learning to their personal experience. PIA is a collection of online exercises designed to promote self-reflection and engagement in students, enhancing their ability to connect with concepts taught in principles of management, organizational behaviour, and human resources management classes. Assessments can be assigned by instructors, who can then track students' completions. Student results include a written explanation along with a graphic display that shows how their results compare to the class as a whole. Instructors will also have access to this graphic representation of results to promote classroom discussion.
- Assignable mini-cases. Instructors have access to a variety of case-based assessment material that can be assigned to students, with multiple-choice assessment.
- Learning Catalytics. Learning Catalytics is a "bring your own device" student engagement, assessment, and classroom intelligence system. It allows instructors to engage students in class with a variety of question types designed to gauge student understanding.
- Dynamic Study Modules (DSMs). Through adaptive learning, students get personalized guidance where and when they need it most, creating greater engagement, improving

knowledge retention, and supporting subject-matter mastery. Also available on mobile devices.

- MediaShare for Business. MediaShare for Business helps students understand why they are learning key concepts and how they will apply those in their careers. Consisting of a curated collection of business videos tagged to learning outcomes, instructors can assign customizable, auto-scored assignments. Instructors can also upload their favourite YouTube clips or original content and employ MediaShare's powerful repository of tools to maximize student accountability and interactive learning, and provide contextualized feedback for students and teams who upload presentations, media, or business plans.
- Decision-making Simulations. Simulations help students analyze and make decisions in common business situations; they assess student choices and include reinforcement quizzes, outlines, and glossaries.
- Writing Space. Better writers make great learners—who perform better in their courses. The Writing Space, providing a single location to develop and assess concept mastery and critical thinking, offers assisted-graded and create-your-own writing assignments, allowing you to exchange personalized feedback with students quickly and easily. Students can use Writing Space to complete the Self-Reflection Activities from the text.
- Pearson eText. The Pearson eText gives students access to their textbook anytime, anywhere. In addition to note taking, highlighting, and bookmarking, the Pearson eText offers interactive and sharing features. Instructors can share their comments or highlights, and students can add their own, creating a tight community of learners within the class.

INSTRUCTOR RESOURCES

Most of the instructor supplements listed here are available for download from a password-protected section of Pearson Canada's online catalogue (http://www.pearsoncanada.ca/highered). Navigate to your book's catalogue page to view a list of the supplements available. See your local Pearson Canada sales representative for details and access. The following supplements are available with this text:

- Instructor's Resource Manual. This extensive manual, written to ensure close coordination with the book, includes a chapter overview, chapter objectives, a suggested lecture outline, answers to all of the text cases, additional discussion questions, exercises, and suggested assignments.
- Computerized Test Bank. Pearson's computerized test banks allow instructors to filter and select questions to create quizzes, tests, or homework. Instructors can revise questions or add their own, and may be able to choose print or online options. These questions are also available in Microsoft Word format.
- PowerPoint ® Presentations. Ready-to-use PowerPoint slideshows are designed for class-room presentation. Use them as is, or edit content to fit your classroom needs.
- *Image Library*. This package provides instructors with images to enhance their teaching.
- Learning Solutions Managers. Pearson's Learning Solutions Managers work with faculty and campus course designers to ensure that Pearson technology products, assessment tools, and online course materials are tailored to meet your specific needs. This highly qualified team is dedicated to helping schools take full advantage of a wide range of educational resources, by assisting in the integration of a variety of instructional materials and media formats. Your local Pearson Canada sales representative can provide you with more details on this service program.

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Stephen P. Robbins is professor emeritus of management at San Diego State University and the world's best-selling textbook author in the areas of both management and organizational behaviour. His books are used at more than a thousand U.S. colleges and universities, have been translated into 19 languages, and have appeared in adapted editions for Canada, Australia, South Africa, and India. Dr. Robbins is also the author of the best-selling books *The Truth About Managing People*, 2nd ed. (Financial Times/Prentice Hall, 2008) and *Decide & Conquer* (Financial Times/Prentice Hall, 2004).

In his "other life," Dr. Robbins actively participates in masters' track competitions. Since turning 50 in 1993, he's won 18 national championships and 12 world titles, and set numerous U.S. and world age-group records at 60, 100, 200, and 400 metres. In 2005, Dr. Robbins was elected into the USA Masters' Track & Field Hall of Fame.

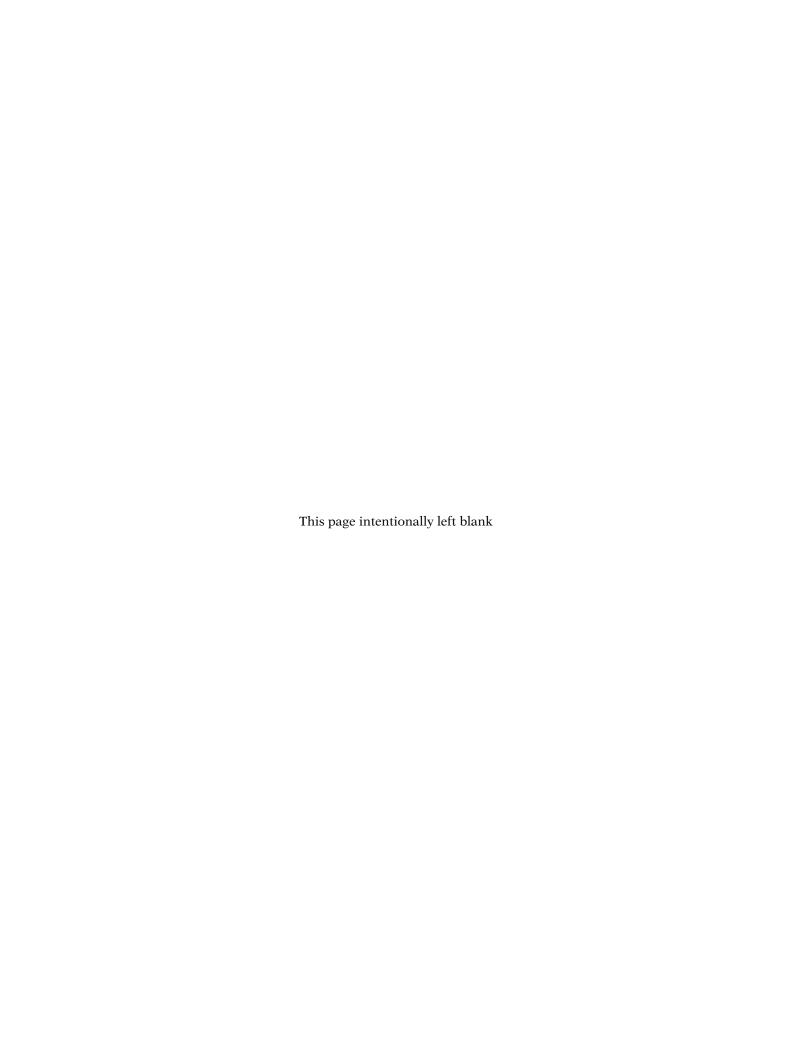
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Katherine E. Breward worked for over 14 years in the Kitchener-Waterloo high-tech sector before returning to academe, complementing her extensive academic understanding of workplace dynamics with applied professional experience. Dr. Breward is currently at the University of Winnipeg, where her primary research interests include non-conscious prejudice, workplace discrimination, disability accommodation, and best practices in diversity management. Dr. Breward's work has appeared in the Canadian Journal of Disability Studies; the Journal of Immigrant and Minority Health; the British Journal of Management; Equality, Diversity, and Inclusion: An International Journal; and the Case Research Journal. Her award-winning teaching cases are known for helping students make strong connections between abstract theory and real-world workplaces.

Dr. Breward lives on a working farm and orchard outside Winnipeg with her husband, daughter, three cats, an overgrown Alaskan Malamute, and an ever-expanding library of science fiction and fantasy novels. When not working on her latest research project, she enjoys planting new tree hybrids, photographing wildlife, and hunting for fossils.



Chapter 1

What Is Organizational Behaviour?



LEARNING OBJECTIVES

Gregory Holmgren/Alamy Stock Photo

After studying this chapter, you should be able to:

- 1. Discuss the importance of interpersonal skills in the workplace.
- 2. Define organizational behaviour (OB).
- 3. Assess the importance of using a scientific approach to OB.
- 4. Identify the major behavioural science disciplines that contribute to OB.

- 5. Explain why few absolutes apply to OB.
- 6. Describe the challenges and opportunities managers face when applying OB concepts in their workplaces.
- 7. Compare the three levels of analysis in this text's OB model.

You've probably made many observations about people's behaviour in your life. In a way, you are already proficient at seeing some of the major themes in organizational behaviour (OB). At the same time, you probably have not had the

•••••

tools to make these observations in a systematic, scientific manner. This is where OB comes into play. And, as we'll learn, OB is much more than common sense, intuition, and soothsaying.

THE IMPORTANCE OF INTERPERSONAL SKILLS

Until the late 1980s, business school curricula emphasized the technical aspects of management, focusing on economics, accounting, finance, and quantitative techniques. Course work in human behaviour and people skills received relatively less attention. Since then, however, business schools have realized the significant role understanding human behaviour

plays in determining a manager's effectiveness. As Sylvie Albert, Dean of the Department of Business and Economics at the University of Winnipeg, stated, "business programs these days are striving to provide a combination of technical and soft skills at the request of employers. Although a multidisciplinary understanding is beneficial for advancement in most careers, workplaces are looking for employees with demonstrated emotional intelligence, leadership and critical thinking skills. The expectation is that the development of these skills will be incorporated in coursework."

Incorporating OB principles into the workplace can yield many important organizational outcomes. For one, companies known as good places to work have been found (http://www. canadastop 100.com) to generate superior performance from their employees. ² Canadian Tire, Great West Life, 3M Canada, the Aboriginal People's Television Network, Labatt Breweries, SaskTel, and RBC have all won "Best Employer in Canada" awards for having worker-friendly programs such as formal mentoring, flexible work hours, telecommuting programs, and tuition reimbursement. Some of them, including Canadian Tire headquarters and select RBC facilities, even have free onsite health and fitness activities. These companies excel at what they do and part of their success can be attributed to their supportive environments. Second, developing managers' interpersonal skills helps organizations attract and keep high-performing employees, which is important because outstanding employees are always in short supply and costly to replace. These skills are especially relevant in highly diverse workplaces because interpersonal skills are needed to work effectively with people who may be quite different from oneself. Canada is one of the most diverse nations on Earth, making these skills particularly important. New managers in Canada and elsewhere are far more likely to fail due to a lack of people skills as opposed to a lack of technical or strategic thinking skills. Even workers without management responsibilities have smoother workplace interactions when aware of key aspects of human behaviour. Third, there are strong associations between the quality of workplace relationships and employee job satisfaction, stress, and turnover. One large survey of hundreds of workplaces and more than 200,000 respondents showed that social relationships among coworkers and supervisors were strongly related to overall job satisfaction. Positive social relationships were also associated with lower stress at work and lower intentions to quit.³ Further research indicates that employees who relate to their managers with supportive dialogue and proactivity find that their ideas are endorsed more often, which improves workplace satisfaction.⁴ Finally, increasing the OB element in organizations can foster social responsibility awareness. Accordingly, universities and colleges have begun to incorporate social entrepreneurship education into their curriculum in order to train future leaders to use interpersonal skills to address social issues within their organizations.⁵ This curriculum reflects a growing awareness of the need for understanding the means and outcomes of corporate social responsibility.⁶

We know that in today's competitive and demanding workplace, managers can't succeed on their technical skills alone. They also have to exhibit good people skills and be comfortable dealing with ambiguity. There are few absolute truths in human behaviour in general and organizational behaviour in particular, but OB knowledge combined with situation-specific critical assessment and judgment can help both managers and potential managers to better understand their workers. This is turn helps develop meaningful people skills that are informed by validated scientific knowledge about human behaviour.

ENTER ORGANIZATIONAL BEHAVIOUR

We've made the case for the importance of "people skills." But the discipline on which this text is based does not use that term, but rather *organizational behaviour*.

Organizational behaviour (OB) is a field of study that investigates the impact individuals, groups, and structure have on behaviour within organizations, for the purpose of applying such knowledge toward improving an organization's effectiveness. That's a mouthful, so let's break it down.

OB's goal is to understand and predict human behaviour in organizations. The complexities of human behaviour are not easy to predict, but neither are they random—certain fundamental consistencies underlie the behaviour of all individuals.

Organizational behaviour is a field of study, meaning that it is a distinct area of expertise with a common body of knowledge. It studies three determinants of behaviour in organizations: individuals, groups, and structure. In addition, OB applies the knowledge gained about individuals, groups, and the effect of structure on behaviour in order to make organizations work more effectively.

To sum up our definition, OB is the study of what people do in an organization and how their behaviour affects the organization's performance. And because OB is concerned specifically with employment-related situations, it emphasizes behaviour as related to concerns such as jobs, work, absenteeism, employment turnover, productivity, human performance, and management. Although debate exists about the relative importance of each, OB includes these core topics:

- Motivation
- Leader behaviour and power
- Interpersonal communication
- Group structure and processes
- Attitude development and perception
- Change processes
- Conflict and negotiation
- Work design⁷

COMPLEMENTING INTUITION WITH SYSTEMATIC STUDY

Each of us is a student of behaviour. Whether or not you've explicitly thought about it before, you've been "reading" people almost all your life, watching their actions and trying to interpret what you see or to predict what people might do under different conditions. Unfortunately, the casual or commonsense approach to reading others can often lead to erroneous predictions. However, you can improve your predictive ability by supplementing intuition with a more scientific approach.

The systematic, scientific approach in this text will uncover important facts and provide a base from which to make more accurate predictions of behaviour. Underlying this approach is the belief that behaviour is not random. Rather, we can identify fundamental consistencies underlying the behaviour of all individuals and modify them to reflect individual differences. It is important to note that most of the studies that form the basis for OB have been conducted in North America. From a scientific perspective that means we are less certain that the findings apply across other cultures; members of those cultures may have different values and behavioural expectations. (In this book, you will find comments in each chapter highlighting behaviour that may be heavily influenced by culture.) However, this important limitation is being actively corrected with expanded and more diverse research. And even now, OB is able to provide insight into some fundamental consistencies; they just have to be viewed with caution when operating in non–North American contexts.

These fundamental consistencies are very important. Why? Because they allow predictability. Behaviour is generally predictable, and the *scientific study* of behaviour is a means to making reasonably accurate predictions. When we use the term **scientific study**, we mean looking at relationships, attempting to attribute causes and effects, and basing our conclusions on scientific evidence—that is, on data gathered under controlled conditions, and rigorously measured and interpreted.

Evidence-based management (EBM) complements systematic study by basing managerial decisions on the best available scientific data. For example, we want doctors to make decisions

about patient care on the basis of the latest available knowledge, and EBM argues that managers should do the same, becoming more scientific in how they think about management problems. A manager might pose a managerial question, search for the best available evidence, and apply the relevant information to the question or case at hand. You might think it difficult to argue against this (what manager would say decisions shouldn't be based on evidence?), but the vast majority of management decisions are made "on the fly," with little systematic study of available evidence. It is also worth noting that managers aren't the only ones who benefit from a more scientific interpretation of behaviour. Average workers can also use these insights to better manage their workplace relationships, resolve conflicts, and seek influence.

Scientific study and EBM add to **intuition**, or those gut feelings about what makes others (and ourselves) tick. Of course, the things you have come to believe in an unsystematic way are not necessarily incorrect. Jack Welch (former CEO of GE) has noted: "The trick, of course, is to know when to go with your gut." But if we make *all* decisions with intuition or gut instinct, we're working with incomplete information—it's like making an investment decision with only half the data about the potential for risk and reward.

Big Data

It is good news for the future of business that researchers, the media, and company leaders have identified the potential of data-driven management and decision making. While "big data"—the extensive use of statistical compilation and analysis—has been applied to many areas of business, increasingly it is applied to making effective decisions and managing human resources. This has been enabled because companies increasingly keep information on human resources management matters such as absenteeism and productivity in large databases, allowing the comparison of hundreds or thousands of records across time from multiple companies. This process results in the recognition of broad trends and patterns that would otherwise be difficult to detect. For example, Xerox used big data to reduce employee turnover at their call centre. Analysis of employment data demonstrated that certain personality traits were more strongly associated with staying on the job than prior call centre experience. As a result, human resource managers changed their hiring criteria, deemphasizing experience and testing personality instead. In six months turnover was reduced by one-fifth.

The use of big data for managerial practices, though relatively new, holds much promise. A manager who uses data to define objectives, develop theories of causality, and test those theories can determine which employee activities are relevant to the objectives. However, we're not advising you to throw your intuition, or all the business press, out the window. In dealing with people, leaders often rely on hunches, and sometimes the outcomes are excellent. Other times, hunches are informed by biases that get in the way. Research findings indicate we are likely to be biased toward information that we've heard most recently, that has been frequently repeated, or that is of personal relevance. While research findings should be viewed with the same discernment as data output, the prudent use of big data, along with an understanding of human behavioural tendencies, can contribute to sound decision making and ease natural biases. What we are advising is to use evidence as much as possible to inform your intuition and experience. That is the promise of OB.

DISCIPLINES THAT CONTRIBUTE TO THE OB FIELD

Organizational behaviour is an applied behavioural science built on contributions from a number of behavioural disciplines, mainly psychology and social psychology, sociology, anthropology, and, increasingly, political science and neuroscience. Psychology's contributions have been principally at the individual or micro level of analysis, while the other disciplines have contributed to our

Several social science disciplines contribute to OB, but none are more important than psychology.

understanding of macro concepts such as group processes and organization. Neuroscience has contributed to our understanding at the individual and group level of analysis. Exhibit 1-1 gives an overview of the major contributions to the study of organizational behaviour.

Psychology

Psychology seeks to measure, explain, and sometimes change the behaviour of humans and other animals. Contributors who add to the knowledge of OB are learning theorists, personality theorists, counselling psychologists, and, most importantly, industrial and organizational psychologists.

Early industrial/organizational psychologists studied the problems of fatigue, boredom, and other working conditions that might impede efficient work performance. More recently, their contributions have expanded to include learning, perception, personality, emotions, training, leadership effectiveness, needs and motivational forces, job satisfaction, decision-making

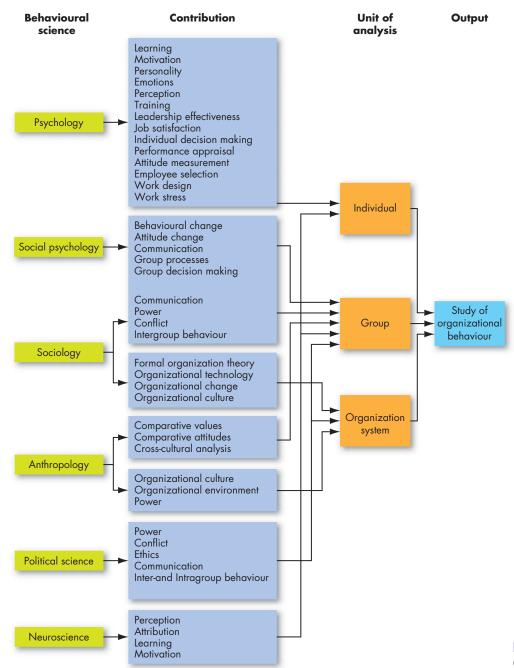


EXHIBIT 1-1 Toward an OB Discipline

processes, performance appraisals, attitude measurement, employee-selection techniques, work design, and job stress.

Social Psychology

Social psychology, generally considered a branch of psychology, blends concepts from both psychology and sociology to focus on peoples' influence on one another. One major study area is *change*—how to implement it and how to reduce barriers to its acceptance. Social psychologists also contribute to measuring, understanding, and changing attitudes; identifying communication patterns; and building trust. They have made important contributions to our study of group behaviour, power, and conflict.

Sociology

While psychology focuses on the individual, **sociology** studies people in relation to their social environment or culture. Sociologists have contributed to OB through their study of group behaviour in organizations, particularly formal and complex organizations. Perhaps most importantly, sociologists have studied organizational culture, formal organization theory and structure, organizational technology, communications, power, and conflict.

Anthropology

Anthropology is the study of societies to learn about human beings and their activities. Anthropologists' work on cultures and environments has helped us understand differences in fundamental values, attitudes, and behaviour between people in different countries and within different organizations. Much of our current understanding of organizational culture, organizational environments, and differences among national cultures is a result of the work of anthropologists or those using their methods.

Political Science

Political science is the study of systems of government but also political behaviours and activities. As such, it provides insight into the distribution of power and resources, and how those distribution decisions are influenced. Political scientists contribute to our understanding of the government regulation of industry, strategic mergers and acquisitions, group behaviour and decision making, public relations, and the use of personal-influence tactics and power plays within organizations.

Neuroscience has recently begun making important contributions to our understanding of organizational behaviour.



anekoho/Fotolia

Neuroscience

Neuroscience is the study of the structure and function of the nervous system and brain. Neuroscientists have recently begun contributing to OB by studying topics such as the impact of hormone levels on risk-taking in business contexts, the influence of pheromones on team behaviours, and the underlying cognitive structures and neural processes that contribute to inadvertent prejudice and associated skill discounting and underutilization of workers.¹⁰

A BRIEF HISTORY OF OB

Organizational behaviour as a distinct discipline started when scientific approaches to management began to indicate that behavioural considerations were important predictors of productivity. The famous Hawthorne studies were conducted between 1924 and 1932 at Hawthorne Electrical Company. The scientists involved were trying to discover the optimal temperature, lighting levels, and work pace to maximize productivity. Instead, they discovered that being observed and having people pay attention to the efforts of workers increased productivity regardless of temperature, lighting, etc. This helped launch an entire area of study devoted to motivation and teams. ¹¹

In the 1950s the Carnegie School headquartered at Carnegie Mellon University was influential in directing attention to the integration of decision analysis, management science, and psychology. This resulted in the development of important concepts such as bounded rationality, which states that decision making is influenced not only by rational assessment but also by cognitive limitations that can result in subconscious biases and inaccurate risk assessments. This insight helped practitioners understand why suboptimal decisions are frequently made by managers and leaders, and further research brought better understanding of some of those problems and better decision making.

The 1960s and 1970s saw many developments in organizational behaviour, with important discoveries being made in the areas of motivation, team behaviour, and leadership. Systems approaches that considered the influence of broader social structures also emerged—such as institutional theory, which focused on norms, rules, and routines, and contingency theory, which looked at the influence of the broader environment on management practice.

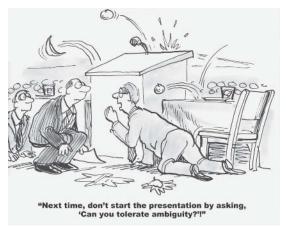
The 1980s and 1990s saw more focus on organizational culture and organizational change. This change was partly driven by new insights emerging from anthropology and psychology but also influenced by economic changes that led to increased globalization and widespread corporate downsizing, making understanding of culture and change more immediately relevant.

More recently, research inspired by the anthropological approach has focused on, among other things, situational models of leadership. Systems theories have offered new insights about optimizing the effectiveness of diversity management programs. Scholars in the Carnegie tradition have examined bounded rationality in the context of attitudes about mental health in the workplace and the influence of those attitudes on policy formulation. Each of these schools of thought continues to be developed today, making organizational behaviour an exciting and innovative area of ongoing research.

THERE ARE FEW ABSOLUTES IN OB

Laws in the physical sciences—chemistry, astronomy, physics—are consistent and apply in a wide range of situations. They allow scientists to generalize about the pull of gravity or to be confident about sending astronauts into space to repair satellites. Human beings are complex, and few, if any, simple and universal principles explain organizational behaviour. Because we are not all alike, our ability to make simple, accurate, and sweeping generalizations is limited. For example, not everyone is motivated by money, and people may behave differently at a religious service than they do at a party.

Because human behaviour is not perfectly predictable, tolerance for ambiguity is an important trait for anyone managing people.



Cartoonresource/Shutterstock

That doesn't mean, of course, that we can't offer reasonably accurate explanations of human behaviour or make valid predictions. It does mean that OB concepts must reflect situational, or contingency, conditions. We can say x leads to y, but only under conditions specified in z—the **contingency variables**. The science of OB was developed by applying general concepts to a particular situation, person, or group. For example, OB scholars would avoid stating that everyone likes complex and challenging work (the general concept). Why? Because not everyone wants a challenging job. Some people prefer routine over varied work, or simple over complex tasks. A job attractive to one person might not be to another; its appeal is contingent on the person who holds it.

As mentioned earlier, there are particular challenges when OB research that was conducted in one country or culture is applied in another country or culture. Cultures differ significantly from one part of the world to the next. These differences are often subtle. For example, individual accomplishment is very important in Canadian society, while people from many Asian and Latin American cultures tend to focus on group achievement. This simple difference has a profound impact on things like leadership style, organizational culture, motivational strategies, and the structure of work tasks. There are other cultural differences, such as the perceived appropriateness of maintaining a strict power hierarchy, which make it problematic to make assumptions about the applicability of research findings when working across cultures. Sites like the Hofstede Centre can help you assess these cultural differences and their impact on workplace practice (http://geert-hofstede.com).

Workers in this factory may have very different expectations regarding day-to-day workplace practices than workers doing the same tasks in Canada.

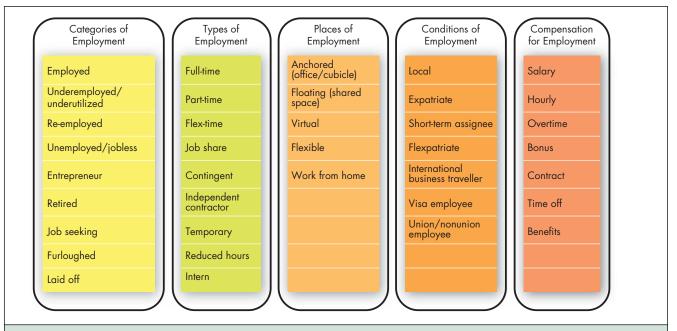


Imagine China/Newscom

CHALLENGES AND OPPORTUNITIES FOR OB

Understanding organizational behaviour has never been more important for managers. Take a quick look at the dramatic changes in organizations. The typical employee is getting older; the workforce is becoming increasingly diverse; corporate downsizing and the heavy use of temporary workers are severing the bonds of loyalty that tied many employees to their employers; and global competition requires employees to become more flexible and cope with rapid change.

As a result of these changes and others such as the rising use of technology, employment options have adapted to include new opportunities for workers. Exhibit 1-2 details some of the types of options individuals may find offered to them by organizations or for which they would like to negotiate. Under each heading in the exhibit, you will find a grouping of options from which to choose—or combine. For instance, at one point in your career you might find yourself



Employed—working for a for-profit or nonprofit company, an organization, or an individual, either for money and/or benefits, with established expectations for performance and compensation

Underemployed/underutilized—working in a position or with responsibilities that are below one's educational or experience attainment level, or working less than full-time when one wants full-time employment

Re-employed—refers to either employees who were dismissed by a company and rehired by the same company, or to employees who left the workforce (were unemployed) and found new employment

Unemployed/jobless—currently not working; may be job-seeking, either with or without government benefits/assistance, either with or without severance pay from a previous job, either new to the workforce or terminated from previous employment, either short-term unemployed (months) or long-term/chronic unemployed (years)

Entrepreneur—one who runs his or her own business, either as a sole worker or as the founder of a company with employees Retired—one who has ended his or her career in a profession, either voluntarily by choice or involuntarily by an employer's mandate Job-seeking—currently unemployed; actively looking for a job, either with or without government benefits from previous job or from disability/need, either with or without severance pay from previous job, either new to the workforce or terminated from previous employment Furloughed—similar to a layoff; an employer-required work stoppage, temporary (weeks up to a month, usually); pay is often suspended during this time, though the person retains employment status with the company

EXHIBIT 1-2 Employment Options

Sources: J. R. Anderson Jr. et al., "Action Items: 42 Trends Affecting Benefits, Compensation, Training, Staffing and Technology," *HR Magazine* (January 2013), p. 33; M. Dewhurst, B. Hancock, and D. Ellsworth, "Redesigning Knowledge Work," *Harvard Business Review* (January–February 2013), pp. 58–64; E. Frauenheim, "Creating a New Contingent Culture," *Workforce Management* (August 2012), pp. 34–39; N. Koeppen, "State Job Aid Takes Pressure off Germany," *The Wall Street Journal* (February 1, 2013), p. A8; and M. A. Shaffer, M. L. Kraimer, Y.-P. Chen, and M. C. Bolino, "Choices, Challenges, and Career Consequences of Global Work Experiences: A Review and Future Agenda," *Journal of Management* (July 2012), pp. 1282–1327.

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