Michael E. Porter
Harvard Business School

Michael Porter is an economist, researcher, author, advisor, speaker and teacher. Throughout his career at Harvard Business School, he has brought economic theory and strategy concepts to bear on many of the most challenging problems facing corporations, economies and societies, including market competition and company strategy, economic development, the environment, and health care. His extensive research is widely recognized in governments, corporations, NGOs, and academic circles around the globe. His research has received numerous awards, and he is the most cited scholar today in economics and business. While Michael Porter is, at the core, a scholar, his work has also achieved remarkable acceptance by practitioners across multiple fields.

Dr. Porter’s initial training was in aerospace engineering at Princeton University. He then earned an M.B.A. from Harvard Business School and a Ph.D. in Business Economics from Harvard’s Department of Economics. His research approach—applying economic theory to complex systemic problems—reflects these multidisciplinary foundations. In 2000, Harvard Business School and Harvard University jointly established the Institute for Strategy & Competitiveness to provide a home for his research.

Research & Scholarship

Michael Porter’s early work was on industry competition and company strategy, where he was the pioneer in utilizing economic theory to develop a more rigorous understanding of industry competition and the choices companies make to compete. In addition to advancing his home field of industrial organization economics, Michael Porter’s work has defined the modern strategy field. His ideas, published in books and articles including Competitive Strategy (1980), Competitive Advantage (1985), and What is Strategy (1996) are taught in virtually every business school in the world as well as extensively in economics and other disciplines. He continues to write about competition and strategy today. His November 2014 article, How Smart, Connected Products Are Transforming Competition, addresses the role of information technology in strategy. Dr. Porter’s original work on industry structure, the value chain, and strategic positioning has informed much of his other research.

Dr. Porter next turned to economic development and competitiveness, where his work focused on the microeconomic underpinnings of national and regional economic development. His book The Competitive Advantage of Nations (1990) was the initial foundation of this body of work. This large body of work includes numerous theoretical and empirical papers on the concept of clusters and their impact on economic performance. He also created the Cluster Mapping Project, which pioneered the rigorous measurement of economic geography and has become the standard in the U.S., Europe, and a growing number of other countries. His theories are widely applied by both government policymakers and economic development practitioners globally.

In environmental policy, Dr. Porter proposed the “Porter Hypothesis” in the early 1990s, which put forward the novel theory that strict environmental standards were not in conflict with company profitability or national competitiveness, but could enhance both. The Porter Hypothesis has given rise to several hundred scholarly articles in the literature on environmental economics.
Dr. Porter also developed a body of work on the role of corporations in society. His ideas have changed the way companies approach philanthropy and corporate social responsibility, and he introduced the concept of creating shared value in a 2011 paper with Mark Kramer that shows how capitalism itself can be the best route to real solutions to many social problems. Michael Porter has also led the development of the conceptual framework underlying the new Social Progress Index. First released in 2014 and covering 132 countries, the Index rigorously measures each country’s social progress across multiple dimensions to complement traditional measurement focused solely on economic performance and GDP per capita.

Finally, since the early 2000s, Michael Porter has devoted considerable attention to the economics of health care, with a focus on building the intellectual framework for realigning the delivery of health care to maximize value to patients (patient health outcomes achieved per dollar spent). First in *Redefining Health Care* (2006, with Elizabeth Teisberg), and through a series of articles including *What is Value in Health Care* (2010) and *The Strategy That Will Fix Health Care* (2013, with Thomas Lee), Dr. Porter has introduced the core concepts for reorganizing health care delivery organizations, measuring patient outcomes, understanding the actual cost of care by medical condition, designing value-based reimbursement models, and integrating multi-location health systems, among others. This work, collectively known as value-based health care delivery, is diffusing rapidly in the literature and among practitioners.

**Other Activities & Honors**

Michael Porter has taught generations of students at Harvard Business School and across the entire University, as well as business, government, and health care leaders from around the world. He serves as an advisor to business, government, and the social sector. He has been strategy advisor to leading U.S. and international companies, served on Fortune 500 public boards, and played an active role in U.S. economic policy at the federal and state levels. He has worked with heads of state from around the world on economic development strategy.

Michael Porter has founded or co-founded four non-profit organizations growing out of his scholarly work: The Initiative for a Competitive Inner City, which addresses economic development in distressed urban communities; the Center for Effective Philanthropy, which creates rigorous tools for measuring foundation effectiveness; FSG, a leading non-profit strategy firm serving corporations, NGOs, and foundations in improving social value creation; and the International Consortium for Health Outcomes Measurement (ICHOM), which develops global patient outcome standards and risk factors by medical condition and drives their adoption globally.

Michael Porter is the author of nineteen books and more than 125 articles. He has won many scholarly awards and honors including the Adam Smith Award of the National Association of Business Economists, the John Kenneth Galbraith Medal, the David A. Wells Prize in Economics from Harvard, and the Academy of Management’s highest award for scholarly contributions to management. He is also an unprecedented seven-time winner of the McKinsey Award for the best Harvard Business Review article of the year.

Professor Porter is the recipient of twenty-two honorary doctorates and several national and state honors. He received the first ever Lifetime Achievement Award from the U.S. Department of Commerce for his contribution to economic development, and has been elected an Honorary Fellow of the Royal Society of Edinburgh and other honorary societies. In 2000, he was named a University Professor by Harvard University, the highest recognition that can be awarded to a Harvard faculty member.

For further information, see the web site of the Institute for Strategy and Competitiveness ([www.isc.hbs.edu](http://www.isc.hbs.edu)).