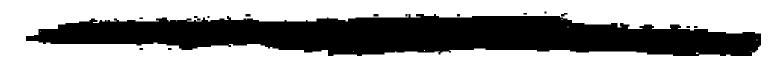
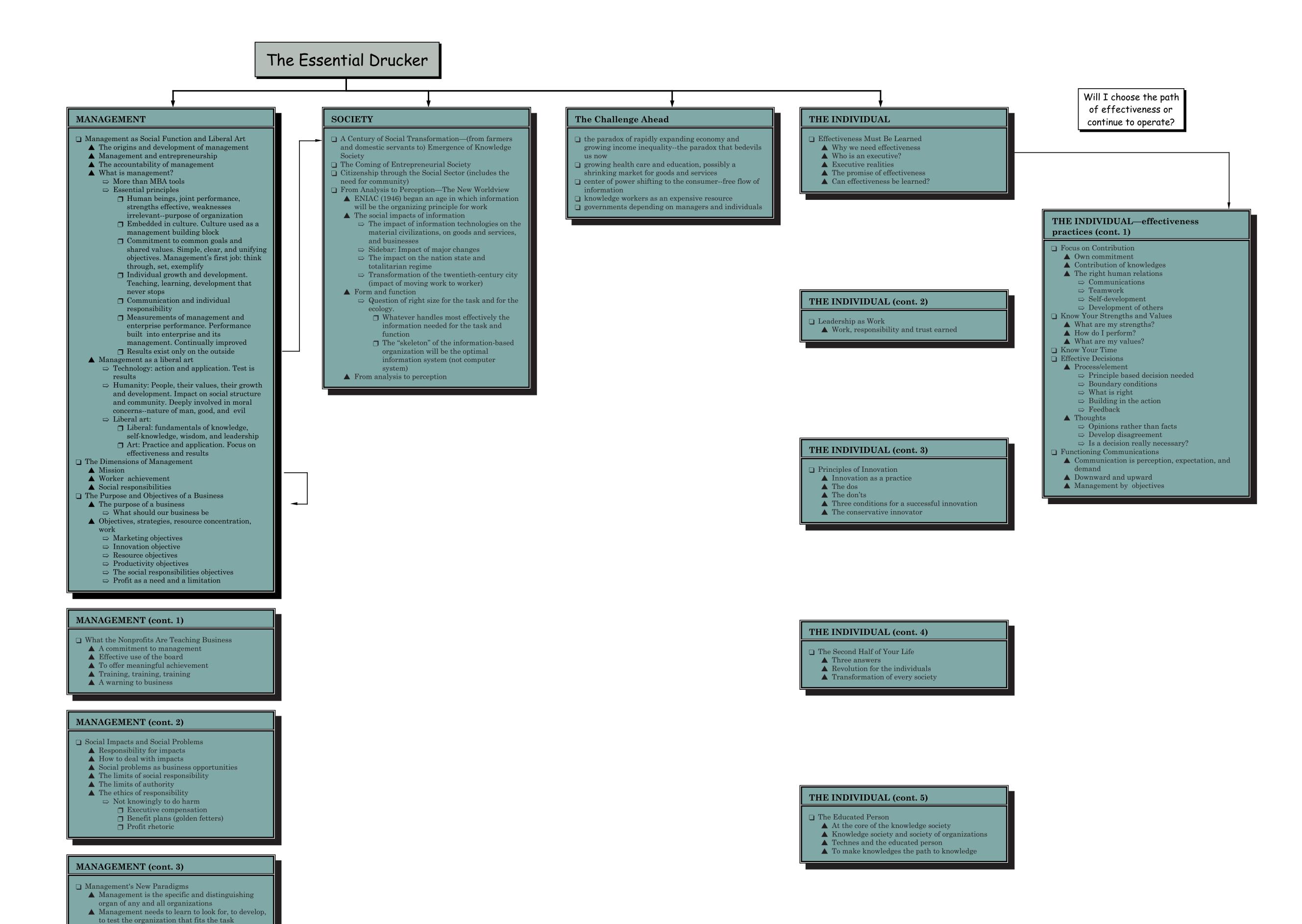
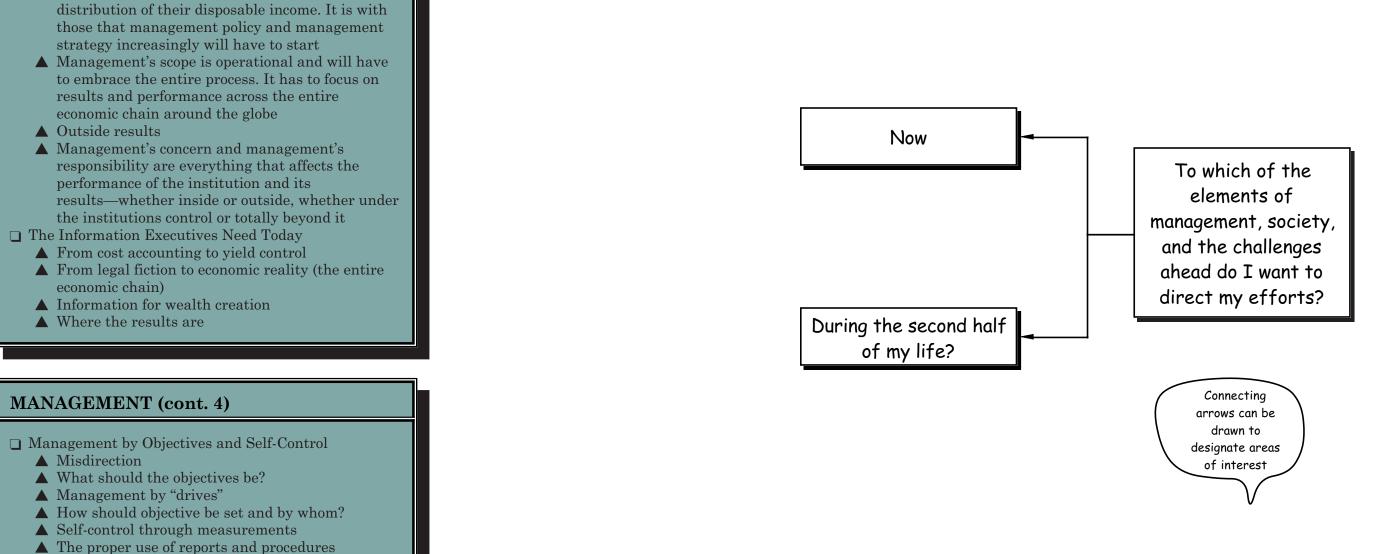
The Essential Drucker (instructions for detailed map)



■ The document on the next page can be printed at Kinkos





▲ A philosophy of management
□ Picking People—The Basic Rules
▲ The basic principles
▲ The decision steps
▲ High risk decisions

MANAGEMENT (cont. 5)

☐ The Entrepreneurial Business

▲ The need for market focus

▲ "Where can I contribute?"

▲ Building a top management team

▲ Financial foresight

▲ One does not manage people. The task is to lead people. The goal is to make productive the specific

strengths and knowledge of each individual
▲ Neither technology nor end-use is a foundation for management policy. The foundations have to be customer values and customer decisions on the

Outline	Action
The Essential Drucker	
▼ • Introduction: The Origin and Purpose of The Essential	
Drucker	
▼ • Purposes	
 Coherent and fairly comprehensive Introduction to Management 	
▽ • Overview of works on management	
• Where do I start to read Drucker?	
• Which of his writings are essential?	
▼ • Atsuo Ueda (Japanese friend, translator, editor)	
• Three volumes Japan, Taiwan, China, Korea, Argentina, Mexico, and Brazil	
▼ • Cass Canfield	
▼ • Western audience	
 Growing number of people who, while not 	
themselves executives, have come to see	
management as an area of public interest	
• An increasing number of students in	
colleges and universities, while not	
necessarily management students, see	
understanding of management as part of a general education	
• A large and rapidly growing number of	
mid-career managers and professionals	
who are flocking to advanced-executive	
programs, both in universities and their	
employing organizations	
• Sources (original publications)	
▼ • Omits 5 important books:	
• The Future of Industrial Man (1942);	
• Concept of the Corporation (1946);	
 Managing for Results (1964; the first book on 	
what is now called "strategy," a term unknown	
for business forty years ago);	

Outline	Action
 Managing in Turbulent Times (1980); 	
 Managing the Non-Profit Organization (1990). 	

Outline	Action
▼ • MANAGEMENT	
▼ 1. Management as Social Function and Liberal Art	
 The origins and development of management 	
Management and entrepreneurship	
The accountability of management	
▼ • What is management?	
• More than MBA tools	
▼ • Essential principles	
• Human beings, joint performance,	
strengths effective, weaknesses	
irrelevantpurpose of organization	
• Embedded in culture. Culture used as	
a management building block	
 Commitment to common goals and 	
shared values. Simple, clear, and	
unifying objectives. Management's	
first job: think through, set,	
exemplify	
 Individual growth and development. 	
Teaching, learning, development that never stops	
• Communication and individual	
responsibility	
Measurements of management and	
enterprise performance. Performance	
built into enterprise and its	
management. Continually improved	
 Results exist only on the outside 	
▼ • Management as a liberal art	
 Technology: action and application. Test is 	
results	

Outline	Action
 Humanity: People, their values, their 	
growth and development. Impact on social	
structure and community. Deeply involved	
in moral concernsnature of man, good,	
and evil	
▼ • Liberal art:	
 Liberal: fundamentals of knowledge, 	
self-knowledge, wisdom, and	
leadership	
Art: Practice and application. Focus	
on effectiveness and results	

Outline	Action
▽ 2. The Dimensions of Management	
• Mission	
Worker achievement	
Social responsibilities	
▼ 3. The Purpose and Objectives of a Business	
▼ • The purpose of a business	
What should our business be	
 ▼ • Objectives, strategies, resource concentration, 	
work	
Marketing objectives	
• Innovation objective	
Resource objectives	
• Productivity objectives	
• The social responsibilities objectives	
 Profit as a need and a limitation 	
▼ 4. What the Nonprofits Are Teaching Business	
• A commitment to management	
Effective use of the board	
To offer meaningful achievement	
• Training, training	
• A warning to business	
▽ 5. Social Impacts and Social Problems	
• Responsibility for impacts	
How to deal with impacts	
• Social problems as business opportunities	
• The limits of social responsibility	
• The limits of authority	
The ethics of responsibility	
▼ • Not knowingly to do harm	
• Executive compensation	
• Benefit plans (golden fetters)	
• Profit rhetoric	

Outline	Action
▽ 6. Management's New Paradigms	
Management is the specific and distinguishing	
organ of any and all organization	
 Management needs to learn to look for, to 	
develop, to test the organization that fits the task	
 One does not manage people. The task is to 	
lead people. The goal is to make productive the	
specific strengths and knowledge of each individual	
• Neither technology nor end use is a foundation	
for management policy. The foundation have to	
be customer values and customer decisions on	
the distribution of their disposable income. It	
is with those that management policy and	
management strategy increasingly will have to	
start	
Management's scope is operational and will have	
to embrace the entire process. It has to focus	
on results and performance across the entire economic chain around the globe	
• Outside results	
Management's concern and management's	
responsibility are everything that affects the	
performance of the institution and its	
results-whether inside or outside, whether	
under the institutions control or totally beyond	
it	
▼ 7. The Information Executives Need Today	
From cost accounting to yield control	
From legal fiction to economic reality (the	
entire economic chain)	
• Information for wealth creation	
• Where the results are	

Outline	Action
▼ 8. Management by Objectives and Self-Control	
Misdirection	
What should the objectives be?	
 Management by "drives." Not a good thing. 	
How should objective be set and by whom?	
 Self-control through measurements 	
 The proper use of reports and procedures 	
 A philosophy of management 	
▽ 9. Picking People-The Basic Rules	
• The basic principles	
• The decision steps	
 High risk decisions 	

Outline	Action
▼10. The Entrepreneurial Business	
• Structures	
• The don'ts	
▼11. The New Venture	
• The need for market focus	
• Financial foresight	
Building a top management team	
• "Where can I contribute?"	
The need for outside advice	
▼12. Entrepreneurial Strategies	
▼ • Innovation introduction	
• Being fustest with the mostest	
• Creative imitation	
• Entrepreneurial judo	
▼ • Ecological niche strategies	
• The toll-gate strategy	
• Specialty skill	
• Specialty market	
▼ • Strategy as innovation	
• Creating utility	
• Pricing	
 Adaptation to the customer's social and 	
economic reality	
• Delivering what represents true value to	
the customer	
• THE INDIVIDUAL	
▼ 1. Effectiveness Must Be Learned	
• Why we need effectiveness	
• Who is an executive?	
• Executive realities	
• External time demands	
• Positive action vs. operating	
• Within an organization	

Outline	Action
 Within an organization 	
 The promise of effectiveness 	
▼ • Can effectiveness be learned?	
• A complex of practices	
▼ 2. Focus on Contribution	
• Own commitment	
• Contribution of knowledges	
▼ • The right human relations	
• Communications	
• Teamwork	
• Self- development	
Development of others	
▼ 3. Know Your Strengths and Values	
What are my strengths?	
• How do I perform?	
• What are my values?	
4. Know Your Time	
▼ 5. Effective Decisions	
▼ • Process/element	
Principle based decision needed	
Boundary conditions	
• What is right	
Building in the action	
Feedback	
▼ • Thoughts	
• Opinions rather than facts	
Develop disagreement	
• Is a decision really necessary?	
▼ 6. Functioning Communications	
• Communication is perception, expectation, and	
demand	
• Downward and upward	
• Management by objectives	

Outline	Action
▼ 7. Leadership as Work	
 Work, responsibility and trust earned 	
▼ 8. Principles of Innovation	
• Innovation as a practice	
• The dos	
• The don'ts	
• Three conditions for a successful innovation	
• The conservative innovator	
▽ 9. The Second Half of Your Life	
• Three answers	
 Revolution for the individuals 	
Transformation of every society	
▶10. The Educated Person	
 At the core of the knowledge society 	
 Knowledge society and society of organizations 	
Technes and the educated person	
 To make knowledges the path to knowledge 	

Outline	Action
▼ • SOCIETY	
▼ 1. A Century of Social Transformation—(From farmers	
and domestic servants to) Emergence of Knowledge	
Society	
• Farmers and domestic servants	
 The rise and fall of the blue-collar worker 	
 The rise of the knowledge worker 	
 The emerging knowledge society 	
• The employee society	
• The social sector	
• The new pluralism	
▼ 2. The Coming of Entrepreneurial Society	
• Planning does not work	
Systematic abandonment	
 A challenge for the individuals 	
▼ 3. Citizenship through the Social Sector (includes the	
need for community)	
• A "Third Sector"	
The need for community	
The volunteer as citizen	
▼ 4. From Analysis to Perception-The New Worldview	
 ENIAC (1946) began an age in which 	
information will be the organizing principle for	
work.	
• Information is the basic principle of	
biological rather than of mechanical	
processes.	
 Major impact on civilization. A new basic 	
civilization came into being	
▼ • The social impacts of information	
• The impact of information technologies on	
the material civilizations, on goods and	
services, and businesses	
▼ • Sidebar: Impact of major changes	

Outline	Action
• Triggers an explosion of	
entrepreneurship	
• We're in the fourth surge	
The impact on the nation state and	
totalitarian regime	
• Transformation of the twentieth-century	
city (impact of moving work to the worker)	
▼ • Form and function	
▼ • Question of right size for the task and	
for the ecology.	
 Communication 	
• Whatever handles most	
effectively the information	
needed for the task and function	
• The "skeleton" of the	
information-based organization will be	
the optimal information system	
▼ • From analysis to perception	
• Information is analytical and conceptual	
• Yet information is the organizing principle	
of every biological process (life is matter	
organized by information). Biological	
process is not analytical—deal with	
"wholes"	
• In the biological universe perception is at	
the center. We hear "cat" not "C" "A" "T"	
• Descartes: "I think therefore I am." "I	
see therefore I am."	
▼ • New realities are configurations and call	
for perception as much as analysis	
Dynamic disequilibrium of the new	
pluralisms	
• Multitiered transnational economy and	
transnational ecology	

Outline		Action
	 The new archetype of the "educated 	
	person" that is so badly needed	
	 The shift from a mechanical to a biological 	
	universe will eventually require a new	
	philosophical synthesis	

Outline	Action
▼ • Afterword: The Challenge Ahead	
 the paradox of rapidly expanding economy and 	
growing income inequalitythe paradox that	
bedevils us now	
 growing health care and education, possibly a 	
shrinking market for goods and services	
• center of power shifting to the consumer free	
flow of information	
 knowledge workers—expensive resource 	
 governments depending on managers and individuals 	
• Index	