Headings from Summary of Global Reach II Global Shopping Center

•	4/	grount corporations, US and elsewhere
	27f	" factory
	28	internationali∠ation of finance capital
	29	power of internat fin cap
2	29	g c's in a position to play world capital and currency markets
		able to attract local investment
		international division of laboxr
3	30	advertising into cultural anthropology
	31	new needs to old customers, old needs to new customers
	32f	oligopolistic competition
	34	corporate expansion: the essential strategy
4		if integrated on a world scale, then an oligopoly
		invention is the mother of necessity; once integrating
	35	technologies invented (computer, communication smatellite,
		corpoxration gjet setx), the global factory, shopping center,
		money market became inevitable
5	36	political power of g c's
	37	two fundamental tenets of the modern business faith
	39	extent of control by g c's
6		11
	40	business wants Washington's support in world competition
	41	each part of g c does, what it does best and cheapest
7	42f	variations in the degree of centmali∠tion
		global centers: NY Paris London
		science of centralization: sophisticated control of information
8	43 1	a decentralizing ideology masks a centralizing reality

Global Reach III Permsonal Identity and Global Image

- g c's claim superior management skills; they can integrate the world so that every body gains, but obsolete governments should not interfere
 - the most dangerous myths of modern man are national prejudices and fears; the nation state not as such but as the carrier of outmoded 19th viewpoint
- 10 55 The g c and the world economy it is working to build are the modern embodiment of Adam Smith's invisible hand.

 It holds that the market is the best, fairest, and freest regulator of humanaffairs. ** provided it is not himmathered but helped by politicians
 - Opposed to export controls

 The only human organization that has managed to free itself of nationalism
 - .. a growing sense in corporate boardrooms that in the new situation the U S government is no longer able to promote and protect corporate interests with traditional military measures... a growing realization that Washington may not the perceive its interests tobe the same as the g c's
 - Nationalism at k home and abroad is a problem; some of most serious problems are created by the governments of the parent companies.

National cultural and racial differences create marketing problems. In japanese "Body by Fisher becomes Corpse by Fisher

- 11 59ff claims of g c's
 - o2 Executives working abroad become detribalized men
 - o3f In general managerial roles in the partne country are given to its nationals
- 12 66 Weaknesses of nation state
 - 68-70 Counter arguments
 - 71 The anticonsumption movement
 The antihierarchy movement

13

C

GR oh 4: Corporate Diplomacy and National Loyalty

- The companies that made war in 17th and 18th centuries
 The market economy created a new type of society under
 which the market mechanism was a determinant of the body social
 Premarket times: merchant motivated by gain, but knight by
 valor, priest by piety, craftsman by pride.
- 14 75f Complexity of relationship between state and g c's
 - 77ff International character of capital, growing companies
- 15 82 ITT and Alende
 - 86f domination 16th century style
 - 89 Corporate diplomacy replaces national loyalgty by corporate loyalty
 - 90 g c's organize Brazilian business men and become spokesmen for Brazilian economy
 - 92 Efforts to establish a feeling of community in employees
 - 93 Outline of World Managers' ideas and ideals
 - 97 The lesson of Vietnam: a military policy that results in weakness needs to be updated

Now a worldwide policy: local troups are hired with American dollars to carry out police function once performed by US soldiers

16	GR: ch 6: The Global Corporation and the Underdeveloped World 126-8 Comparative Tables			
	129 Students of the new science of market research in business			
	schools worked out theory of product lixfe cyckle.			
16 - 18	129ffThe story of U S television industry: four phases.			
18-22	133ff Characteristics and Weaknesses of UDC's			
22-27	140ff The sources of global power			
122	140 Ownership of patents			
23	141f Finance Capital			

GR ch 7: Engines of Development

143ff Advertising Skill and Technimque

25f

20f 149 The rich richer and the poor poorer
151 g c's and poor countries have different, indeed conflicting,
interests, priorities, and nueeds
153 g c's financial pracice in Latin America

GR oh 9: The Latin Americanization of the U S

	OH PR	o o oual economy, p 442, 28, Averitt and Galbraith
28	230 f	Concentration of more workers in fewer corporations
		Growth by merger
29	231f	Ideology through the media and profits and concentration
30	233	U S banks; expansion of
		Their mobility
		Three major strategies in gaining control of nonbanking
		1) Their own holdings in industrial stocks and in trust funds
31	234f	The key importance of ownership of 5% of stock
	237	2) Interlocking directorates
3 2	237f	3) The one-bank holding company
33	239ff	Their use of power in non regulated sectors
		It runs hand in hand with gloxbal expansion and expanxes
		with it
34	241	Their use of power in regulated sectors
	242	Penn Central
	243	q Lockheed
35	244	Con Ed of N Y
36	246	Ever greater concentration of economic power
	247	explained by lack of countervailing power
	249-5	3 Business-government interlock

GR ch 10: The Global Corporation and the PUblic Interest

- By the late 1960's the U S like the UDC's was experiencing "inflationary recessiin, campus disorders, frequent power shortages, creaky and bankrupt railroads, erratic mails"...
 - The Senate Finance Committee Report on g c's
 The essential strategy of managerial in revolution is

 .. cross-subsidization: the use of power and resources
 developed in one "power center" to start or expand another.
 Hence importance of cash flow: depreciation allowance and undistributed profits.
 - When the system becomes global, the parent company can shift profits through transfer pricing, "profit-loan" swaps, and other accounting miracles on worldwide scale, cross-subsidizing its various operations with the profits of others. Only by constantly expanding can an oligopoly hope to compete with other giants.

When pursued by a small numbers of such firms, there results Robert Averitt's dual economy: the <u>center economy</u> of a few hundred firms controlling over 60% of the productive and financial resources of the country and employing the bulk of organized labor; the <u>perixphery economy</u> of thousands of smaller firms dependent on the giants for their survival and employing usually unorganized labor.

- Large corporations plan centrally and operate globally.

 This is the difference that keeps government at a disadvantage in try8ig to keep up with activities of g c's
 - 257 U S pushing agricultural products to solve balance of payments problem; thereby raised price of bread and meat and reduced prurchasing power of U S citizens.
 - 258ff Dependence of U S economy on economic activity outside U S
- 39 261 Govt losing what power it had to control effectively
 - 262 Weakness in FRB SEC IRS
- 40 263 General failure to grasp that current economic changes are truly systemic; hence inmadequate analysis and patchwork policies

Lag behind technological breakthroughs in accounting

- 264f Testimonies
- 266 Two sorts of information gap: missing and distorted
 - 267 Rand corporation study: Dept of Commerce statistics on foreign trade and foreign earned income totally unreliable.

0

C

GR ch 10 con'd

268

O

Significant decline in cost of processing an item of information... will mean an increase in both numbers and size of national and multinational corporations

The (economic) theory on which governmental policy-making is based assumes that the market fulfills certain crucial public functions... allocation and distribution of resources, the setting of social priorities, the develop-

Until the 1960's... the Keynsian tools worked rather well. But then something happened. By the mid-1960's the economy was responding less and less to Keynsian policies in the predicted manner. Tax credits and other incentives to increase investment and employment and the supply of goods were offered, but output did not increase at the anticipated rate. Raising interest rates and curtailing money supply did not curtail demand and reduce the inflation rate as theoretically was anticipated. Market "imperfections" instead of being occasional and correctable were becoming stubbord and systemic.

output, they can keep output constant and charge higher prices. Inversely, instead of curtailing production, they pass on to the consumer the increased cost of raising capital. There is mounting evidence that this is what is happening. Them consumer pays the oligopolist what is called an mi "adminstered price" because he has now place else to go for products that have come to be regarded as

necessities in modern civilization.
Thomas Balogh'sdiagnosis: p 42.

Take monetary policy.

The Keynsian mdoel assumed that demand could be effectively must controlled through adjustment of the interest rate...

But the pattern of oligopolistic competition for ever greater shares of the market and its accompanying grow-or-die ideology now mean that the corporation will continue to borrow regardless of the cost of credit simply because they can pass on the cost to the consumers who have no alternative.

43 271 George Budzeika of FRB of NY: cf p 43

O

GR ch 10: con'd

Fiscal Policy is the other Keynsian managerial remedy.

In the last generation almost 80% of total Federal revenues have gone to purchase national security: the military

and space budgets, atomic energy, veteran's payments, interest on old war debts, etc. Since the sellers of national security are the leading electronics, energy, transportation, and metals industries — all oligopolies — the effect of govt spending is to accelerate the process of concentration that has made the U S a dual economy. There results a law of uneven development. Pentagon checks do not go x to Appalachia where wages are low and jobs are scarce. As a general ruleto the industries with the highest profits, highest wages, and least unemployment. The result is excess demand in the very sectors of the economy that can most easily pass on increased costs to the consumer (ultiamtely the taxpayer) and inadequate demand to the rest of the economy.

The principal tool of Keynsian fiscal policy is the tax law. It is implicitly assumed that managers of the economy are metaltively free to raise or lower taxes at will, and that if rates are progressive, there will fall a reasonably equal impact on rich and poor alike. In the Keynsian state it is assumed that concerned politicians will transfer from taxes on the rich welfare payments to the poor.

What has happened in U S is that corporations in the last five years have been paying a significantly reduced share of taxes.

44f 274f Comparative data.

45 275 Oil shortage and paper scarcity follow upon a galloping dependence on fossil fuels and paper pachaging. The market has not done its job of resource allocation because its social function was negated by concentration of cororation and political influence. Proper allocation results from perfect competition, not the perfect negation of competition.

Again, tax should cover cost of protecting restoring environment. They do not when the main polluters and earners do not pay their share.

GR ch 10 contd

- The widespread use of transfer pricing... is designed...
 to create a private economy isolated from real market
 pressures. According to a former Treasury official,
 "Prices in an economic sense do not exist. The price
 charged is simply a matter of relative power."

 Just as concentration negates the operation of the domestic
 marker, so transfer pricing negates the opmeration of the
 international market.
- When U S firms undervalue exports, the balance of payments problem is aggravated: the U S must give up more in resrouces than it receives in return.
 - A principal use of transfer payments is tax-minimization.

 The use of accountants to stage-manage the multiple layers of reality is particularly effective in keeping tax collectors confused. Some firms... employ five different sets of books in their foreign subsidiaries. Sed one keeps tract of costs
 - of production; set two is for the local tax collector; set three is for the IRS; set four is for worldwide accounting purposes; and set five for currency transactions.
 - 281-3 Tax-havens
 - Between 1904-68 U S corporations built up large deposits in their branch offices in Europe. These offshore deposits are known as Eurodollars. Most are in Europe but the term is equally applicable to any accumulation of a readily convertible money anywhere but in its country of origin.
 - Global corpoxrations control anywhere between \$100 billion and \$208 billion, anywhere from one and a half to two times the total world reserves in the hands of governments.

 Now a prime instrument for the movement of the money of g c's and banks, has become a central bankers' nightmare.

 . almost certainly contributes powerfully to the inflationary pressures that no nation has succeeded in keeping under
 - the first principle of conservative banking never boarrow short to lend long it is couxxrting a liquidity crisis not equalled since the Great depression.

 Editors £ of Fortune early 1974: "We have learned that the more a country becomes part of a worldwide market, the more it loses control over events.

cx .. relatively unpoliced and regularly violating

The Obsolescence of American Labor

308

- 47 307 Relocating production in Mexico, Taiwan, Brazil, the Philkippines, is an irresistible way to cuxt costs. In the field of office machinery, a company must pay its U S workers about 10 times what it pays its workers in Taiwan or Korea and about 6 times what it pays them in Mexico. In the last few years 50,000 jobs have been created along the Mexican border.
 - and exports back to the U S climbed from \$7 million in 1966 to \$350 million in 1972. In 1972 imports from Taiwan were \$1.3 billion. Corporate organization on a global scale is a highly effective weapon for undercutting the power of organized labor everywhere Capital, technology, and market-place ideology are mobile; workers by an large are not. The ability to move investment from ones country to another erodes the basis of labor's bargaining leverage the strike.
 - 309 Management does not merely threaten. It acts. Dunlop-Pirelli. It has other devices. Cf 310-12.