

List of Figures	p. viii
List of Tables	p. ix
List of Boxes	p. x
List of Acronyms	p. xi
About the Overseas Development Institute	p. xiv
Notes on Contributors	p. xv
Preface	p. xix
Food Policy Old and New	p. 1
Introduction	p. 1
What are the issues?	p. 3
Do the changes matter?	p. 9
What might be done?	p. 14
Conclusion	p. 18
Food Industrialisation and Food Power: Implications for Food Governance	p. 21
Introduction	p. 21
Changes in industrial and post-industrial food supply chains	p. 22
Redefining the market: the emergence of high levels of concentration	p. 24
The role of the state	p. 27
The complexity of consumer sovereignty	p. 28
Possible sources of change	p. 31
Food and Poverty: Insights from the 'North'	p. 33
Introduction	p. 33
The social construction of malnutrition	p. 34
Poverty and food poverty	p. 35
State, private and voluntary sector responses	p. 38
Conclusions	p. 40
The Nutrition Transition in the Developing World	p. 43
Introduction	p. 43
Dynamics of the food system and related changes	p. 45
What are the costs?	p. 53
Why have these changes occurred?	p. 54
Policy options	p. 55
Redirecting the Diet Transition: What Can Food Policy Do?	p. 57
Introduction	p. 57
Drivers of diet and nutrition trends	p. 58
What can food policy do?	p. 61
Supply-side interventions	p. 63
Demand-side interventions	p. 65
Information and analysis gaps	p. 68
Conclusion	p. 69
Value-chain Governance, Public Regulation and Entry Barriers in the Global Fresh Fruit and Vegetable Chain into the EU	p. 71

Introduction	p. 71
Kenyan fresh vegetables and UK supermarkets	p. 72
Supermarket power and public regulation	p. 74
Conclusion	p. 79
Changing Food Systems in India: Resource-sharing and Marketing Arrangements for Vegetable Production in Andhra Pradesh	p. 81
Introduction	p. 81
How far has the vegetable value chain developed in India?	p. 82
The 'Golden Revolution' in Andhra Pradesh	p. 85
Case-study evidence from Andhra Pradesh	p. 87
Conclusion	p. 90
Small Producer Participation in Global Food Systems: Policy Opportunities and Constraints	p. 93
Introduction	p. 93
Unpacking the barriers--obstacles to small producer market access	p. 93
Intervention options	p. 98
Conclusion	p. 104
Food and Agricultural Biotechnology Policy: How Much Autonomy Can Developing Countries Exercise?	p. 107
Introduction	p. 107
Orthodox assumptions	p. 109
Why science is necessary but not sufficient	p. 109
The scope for discretion	p. 110
Risk assessments of environmental biodiversity: global or local?	p. 111
WTO trade disputes over food safety	p. 112
Summary and concluding remarks	p. 116
Food Trade and Food Policy in Sub-Saharan Africa: Old Myths and New Challenges	p. 119
Introduction	p. 119
The protection-preference nexus	p. 121
What won't change?	p. 124
What will change?	p. 128
Conclusion	p. 130
The World Food Economy in the Twenty-first Century: Challenges for International Co-operation	p. 133
The changing world food economy and the fight against hunger	p. 133
Emerging issues in the world food economy	p. 136
Co-ordination, regulation, intervention: what role for International co-operation?	p. 140
Concluding remarks	p. 144
Responding to Change: WFP and the Global Food Aid System	p. 145
How institutions respond to the changes in the global food system	p. 145
The context: how has the system changed?	p. 146
WFP: from development to relief	p. 147

How WFP became primarily a relief agency	p. 150
The erosion of multilateralism	p. 152
Adapting to change: successes, failures and unresolved issues	p. 154
References	p. 157
Index	p. 177

Table of Contents provided by Blackwell's Book Services and R.R. Bowker. Used with permission.