

Brief Contents

Media and Resources from Worth Publishers xxiii

Prelude: Celebrating the Tenth Edition xxvi

Preface xxvii

Part I

Introduction 1

Chapter 1 The Science of Macroeconomics 1

Chapter 2 The Data of Macroeconomics 17

Part II

**Classical Theory: The Economy
in the Long Run 45**

Chapter 3 National Income: Where It Comes From
and Where It Goes 45

Chapter 4 The Monetary System: What It Is and
How It Works 79

Chapter 5 Inflation: Its Causes, Effects, and Social
Costs 103

Chapter 6 The Open Economy 135

Chapter 7 Unemployment and the Labor
Market 179

Part III

**Growth Theory: The Economy
in the Very Long Run 207**

Chapter 8 Economic Growth I: Capital
Accumulation and Population
Growth 207

Chapter 9 Economic Growth II: Technology,
Empirics, and Policy 237

Part IV

**Business Cycle Theory: The Economy in
the Short Run 275**

Chapter 10 Introduction to Economic
Fluctuations 275

Chapter 11 Aggregate Demand I: Building the
IS-LM Model 305

Chapter 12 Aggregate Demand II: Applying the
IS-LM Model 333

Chapter 13 The Open Economy Revisited: The
Mundell–Fleming Model and the
Exchange-Rate Regime 363

Chapter 14 Aggregate Supply and the Short-
Run Tradeoff Between Inflation and
Unemployment 405

Part V

**Topics in Macroeconomic Theory and
Policy 435**

Chapter 15 A Dynamic Model of Economic
Fluctuations 435

Chapter 16 Alternative Perspectives on
Stabilization Policy 471

Chapter 17 Government Debt and Budget
Deficits 495

Chapter 18 The Financial System: Opportunities
and Dangers 519

Chapter 19 The Microfoundations of Consumption
and Investment 545

Epilogue What We Know, What We
Don't 579

Glossary 587

Index 597