

LIST OF TABLES

NO.	TABLE NO.	TITLE	PAGE
1	1.1	Interest rates and Saving	13
2	1.2	Interest rates and Investment	14
3	1.3	Interest rates and Financial Intermediation	15
4	1.4	Interest rates and Economic growth	16
5	2.1	Indicators of financial development	30
6	2.2	Growth rates of financial indicators	31
7	2.3	Money supply and monetary deepening	34
8	2.4	Growth of Monetary Assets	35
9	2.5	Gross Domestic savings and its composition (Rs. in Crore)	36
10	2.6	Composition of Total Savings (Percentage)	37
11	2.7	Gross Domestic savings as a percentage of GDP	38
12	2.8	Lending of Banking Sector	43
13	2.9	Lending of Surplus sectors	44
14	2.10	Financing of corporate sector Investment saving-gap	45
15	2.11	Investment saving-gap of Government & Instrument-wise Government sources	47
16	2.12	Instrument-wise lending of Banking Sector	48
17	2.13	Instrument-wise lending of Household	49
18	2.14	Instrument-wise lending of OFI	50
19	2.15	Government and PCB Borrowing	51
20	2.16	Instrument-wise Government Borrowing	52
21	2.17	Instrument-wise borrowing of corporate sector	53
22	2.18	Issues of Financial sector	54
23	2.19	Issues of Non-financial sector	55
24	2.20	Issues of Financial and Non-financial sector	56
25	2.21	New issues by Public limited companies	69
26	2.22	Share of different financial assets in household savings	70
27	2.23	Structure of Bond issues in India	71
28	2.24	Structure of New capital issues	72
29	2.25	Secondary Market indication	72
30	2.26	Index of share prices	73
31	2.27	Bombay Stock Exchange sensitive index	73
32	2.28	National index of share prices	74
33	3.1	Estimate of parameters of Cob-Douglas production function	127
34	3.2	Cob-Douglas production function sub-period	128
35	3.3	Cob-Douglas production function sub-period (1972-1992)	129
36	3.4	Cob-Douglas production function-Agriculture	130
37	3.5	Cob-Douglas production function-Industry	131
38	3.6	Regression results Household savings and Indicators of financial development	153

NO.	TABLE NO.	TITLE	PAGE
39	4.1	Regression result for causality between Money and Money-income	169
40	4.2	F. Statistics for causality test	170
41	4.3	Regression results for causality test between financial variables and GDP	184
42	4.4	Regression results for causality test between financial variables and GDP	185
43	4.5	F. Statistics for causality test	186
44	5.1	Mechanics of Trends in Price Inflation in India	201
45	5.2	The Relationship between Long-run Money Supply Growth and Inflation Rates	203
46	5.3	Inflation Trends (Average growth rate & its variability) (X is average mean growth rate of consumer prices)	205
47	5.4	Inflation Trends (Average growth rate & its variability) (X is average mean growth rate of GDP deflators)	205
48	5.5	Nominal Output Growth Trends (Average growth rate and its variability)	206
49	5.6	Real Output Growth Trends (Average growth rate and its variability)	206
50	5.7	Money Stock (M1) and Factors Affecting M1 (Rs. Crores as on last Friday) (outstanding)	208
51	5.8	Structural Composition of M1 (Expressed as Percentages to M1) (outstanding)	209
52	5.9	Monetary Stock (M1) and Factors Affecting M1 (Rs. Crores) Yearly Variations	210
53	5.10	Structural Changes in Composition of M1 (Expressed as percentages to M1) Variations	211