## ٧

## LIST OF TABLES

5.No.	Table No.	<u>Details</u>	*	Page
1.	1-1	Public financing of Education	<b>*</b> *:	3
2*	I-2	Distribution of countries by 1955 Gross National Product per capita and percentage of		,
		adult population who were lite- rates in 1950-54	· · · · · · · · · · · · · · · · · · ·	8
3.	1-3	Relation between agricultural production per work force in agriculture and percentage of literacy	樂華	11
4.	1-4	Relationship between educational and fertility levels in Ghana Jordan and Chile	機量	15
5.	<b>1-5</b>	Family Planning performance in India by states and socio- economic correlates	* <b>*</b>	19
6.	11-1	Total education expenditure in India(1950-74)	# ≉	30
7.	II-2	Statewise percentages of total and educational budget expendi- tures to the Net Domestic Products (1970-73)	· 着 <b>为</b>	33
8.	11-3	Growth of Government expanditure on education	·	34
9,	17-4	Enrolment in primary education in India (1950-74)	**	37

		<b>v</b> 1.		
S.No.	Table Ib.	Datails.	, ,,,	Page
10.	<b>33-5</b>	Enrolment ratio at lower and higher primary levels in India (1974-75)	· *** / ***	41
			1 *	
11.	II.6	Primary education envolment ratios, educational indices and some socio-economic correlates of the States of India (Comparable States)	* *	43
	• •		,	'म <del>खड़</del>
12.	11-7	Rank difference correlation coefficients of educational and socio-economic correlates with respective lower primary and	•	
	*	higher primary enrolment ratios	**	40
13.	11-6	Enrolment in primary education— India and Tamil Nedu compared	. 秀者	62
14.	II9	Growth in envolment in I-V classes in Temil Madu (1956-74)	黄癣	64
15.	11-10	Growth of enrolment in VI_VIII closees in Tamil Nodu (1956-74)	. ** <b>*</b>	65
16.	11-11	Growth of number of schools in Tamil Nacu (typewise)	â¥Î	60
17.	II-12	Growth of number of teachers in school education in Tamil Nadu (typewise)	**.	69
18.	II <b>-1</b> 3	Primary education envolment ratios, educational and socio- economic corrolates of the districts of Tamil Nacu, 1974-75	**	78
19.	II-J4	Rank difference correlation coefficients among educational and sucio-aconomic correlates of Tamil Nadu	* *	74

Dello.	Table 10.	Detalls		LAM
20.	11-15	Relationship between districts	, ,	
		having habitations with population of less than 200 and the percen-	,	
		tage of enrolment	***	78
, · · .	,		,	
21.	II <b>-1</b> 6	Inter-district quinquennial variations in enrolment of boys		•
		and girls in I-V classes of Tamil Nadu (1960-61 to 1975-76)		85
are a	,		7	1
22.	11-17	Percentage of scheduled coste	,	t m
-	••	and scheduled tribe students in schools for general education	,	مسدد
		(1961-62 to 1975-76)	**	68
23.	II-16	Growth of enrolment of scheduled		
- , & · · ·	,	coste end scheduled tribe atu-		89
	,	dents in primary education	<b>朱</b> 香	<b>O</b> 9
24.	11-19	Total population and scheduled		
		castes and scheduled tribes by educational level (1971)	**	91
25.	II-20	Percentage of full-time students		
\$4 %/M	≈m-+÷W	among total population scheduled castes, scheduled tribes and	,	
•		non-scheduled castes and scheduled tribes in Tamil Nedu, 1971	* *	94
4	•			
26.	11-21	Average percent scores obtained for different oblitties in the		
		intelligence test	**	101
27.	11-22	Growth of midday meels scheme		معقود المراجو
•	•	in Tanil Nadu	**	107
26.	II-23	Mean annual percentage growth of		· •
		enrolment by stages	**	108

## viii

gello.	Table No.	<u>Details</u>	,	Poga
29.	<b>111.1</b>	Percentage analysis of expenditure on school education programme and activity classification, 1970-71 (Tem11 Madu)	* *	112
30.	111-2	Expenditure on school education— Objectwise classification, TamilNudu 1970-71	·蔡 美 樂	114
32 •	III-3	Age and sex composition: Pupils in primary level in Tamil Nadu (1976-71)	<b>.</b> *	122
32,	122.	Mean annual earnings of illiterates and lower primary school completers in the age-group 10-19		124
33.	11145	Annual earnings foregone in Tamil Nadu (1970-71)	**	125
34.	111G	Levelwise institutional current costs at primary level (1970-71)	**	131
35.	III7	Mean unit private expenditure on education (1970-71)	ŵ jè	<b>1</b> 35
36.	XII-5	Frivato costs of primary education in Tamil Nadu (1970-71)	* *	136
37.	111-9	Social cost of primary education in Taxil Nedu (1970-71)	* *	139
33.	111-30	Percentage of social cost of primary education to Net State Fomoutic Product in Tamil Madu (1970-71)	¢ #	140
39•	IV_I	Percentage of education wastage by standards—Temil Nadu	**	152

S.No.	Teble No.	<u>Details</u>	i.	Page
40.	IV-2	Percentage of wastage by levels	**	1.55
41.	IV-3	Rate of wastage at the lower primary stage for loo pupils enrolled in Standard I (Boys)	<i>1</i> <b>€</b> , ,	157
42.	<b>I</b> V <b>-4</b>	Rate of wastage at the lower primary stage for 100 pupils enrolled in Stangard I (Girls)	` <b>.</b> *	150
43.	IV-5	Districtwise percentage of wastage between I_V Classes (1970-74)	, , **	160
44.	IV-6	Enrolment, repeaters, promoted and dropouts in 1-1V classes	<b>*</b> .*	163
45.	IV-7	Excess cost of education per functionally literate person	。 <b>集団</b>	170
46.	IV-8	Excess cost of education per person with seven years of completed schooling	**	171
47.	IV-9	Relation between retention rates and educational indicators (Inter-Stato comparison)		179
48.	IV-10	Relation between retention rates and economic indicators (Inter-State comparison)	**	192
49.	IV-11	School/leavers at different standards	##	191
50.	IV-13	Dropouts continuing non-formal education in out-of-school Santhome projet, Tamil Nadu, 1976	₩.₩.	193

*	•			•
	Table No.	<u>Petalle</u>	,	Page
53.+	IV <b>_1</b> 3*	Distribution of dropouts accord- ing to the parents' income	**	194
52+	IV-14	Causes of discontinuing education as recorded by deopouts	***	196
53.	IV-15	Causewise percentage of dropouts/ etagnation as stated by head- masters in Coimbetore, Tamil Madu, (1969-74)	<b>* *</b> •	197
54.	IV-16	Percentage of dropouts emong midday meels beneficiaries et lower primary level in Coimbatere, Tamil Nadu (1969-74)	**	198
55*	Vii	Teachers authorised by G.O.Ms. No.250,Education Department, dated 29th February 1964 (summarised)	**	205
56.	V-2	Reported monthly average atten- dence from monthly returns of 24 schools	**	210
<b>57.</b>	V <b></b> 3	Attendence at the time of visit	**	211
· 50.	V-4	School attendence reported and varified	**	213
<b>59</b> •	V**5	School ettendance reported by the schools and Deputy Inspectors of Schools	旁際	214
60.	V-6	Schools contravening of Q.O.Ms. No.250, Education	华 带	215
61.	V-7	Distribution of teachers	**	217

,

	Selb.	Toble Bo.	Cotoble	ı	Pece
	62.	V-9	Average attendance and number of effective school places available (July 1974)	,	219
		•	feet's tales	**	642
	69.	V-9	Comparative statement of the per- centage of average attendance(P.)		
	• • •		and visit attendance (P2) (1973-74)	44	321
	64.	v_10	State percentage of average attendance (Lower primary level)		
			1972-73	**	223
	<b>9</b> 5.	V-11	State percentage of everage		4
			ettendance (Higher primary level) 1972-73	* ÷	224
	* * *				,
,	65.	V-13	Pupil-teacher ratio (Lower Pri- mary level) 1972-73	* 4	225
	67.	V-13	Pupil-teacher ratio (Higher Pri- mary level) 1972-73	**	226
	co.	V-14	Pupil-teacher ratio at Primary level of Education in India	**	227
	60.	V-15	Pupil-teacher ratio at first level of aducation in different countries	<b>\$</b>	220
	70.	V-16	Pupil-teacher ratio as per the Education Commission	姜伸	229
	72.	V-17	Alternative teacher-pupil ratio	海维	230
	72.	V-16	Implications for teacher posts	**	231
	73.	V <b>1.1</b>	Relation between modern and tra- ditional wage rate differential and oducational demand in compe- roble States in India, 1950	***	242

s.k.	Table 160.	<u>Petolis</u>		2000
74.	VI-2	Correlation coefficient and the regression equation for Various States and India (I-V Classes)	×,	244
75.	VI-3	Encolment ratio and per capita income at primary level of the States in 1960-61 and 1966-67	<b>秦</b> 谦	246
76.	VI.4	Relation between par capita Net State Venestic Product and percentage of literacy of States in India	• #	246
77.	VILG	Participation of literate farmers in agricultural activities	<b>*</b> .*	251
70.	VI-6	Wage differentials between illite- rates, lower primary school completers and higher primary school completers in Tamil Madu	章 学	252
70.	V1_7	Sublification and age-wise monthly camings of workers in a Commit Factory in Tamil Negu (1975-76)	**	253
90.	VIe	Qualificationwise percentage of families according to the number of family members in a Coment Factory in Tamil Hadu (1976)	<b>●</b> :≱.	255
Cl.	<b>VL.9</b>	Itemaise acores as replice by the supervisors who are in charge of the wolkers in a factory	**	257
62.	VI-10	Reasons for prefering higher primary school leavers for maistry's job	表面	250

## LLLE

1112.	Topic io.	Detolla		Mice
		actions for quality with the works of the state of the st	***	360
64.	7213	Private unit cost of primary scucotion. Table Rock 1970-71 (per year)	₩ \$	264
86,	V <b>L_1</b> 3	Institutional unit cost of primary sourcetion in Tanil Nacu	<b>会 册</b>	205
	V <b>inj</b> 4	Social wait cost of primary education in Twell Heau	<b>*</b> *	354
	V <del>al</del> s	Cross-section data of Hean onivel carnings by educational level, Tandi Hedu state, 1970-71	**	239
00.	V1-16	Actos of return on Primary Education in Temil Natu, 1970-71	林亭	270