

UNEMPLOYMENT AMONG ALLOPATHIC DOCTORS IN KERALA

Issued by

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BUREAU OF ECONOMICS AND STATISTICS

TRIVANDRUM

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I. Introduction

II. Intake and out-turn of Allopathic Doctors

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V. Summary and Conclusion

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I. INTRODUCTION:

The problem of the educated unemployed is an integral part of the problem of the optimum utilisation of human resources. In Kerala the problem is very acute. The number of educated work seekers having qualification 3.5.L.C. and above, increased from 86, 210 on 31.12.1966 to 3.13,735 on 31.12.1974. It accounts for more than a half of the total job seckers on 31.12.1974. The situation is found to be more serious when the increase in the number of work seekers in the professional, technical and related works (eleven thousand in 1961 to thirtyfour thousand in 1974) is separately considered. Despite the measures taken by the State and Central Governments to increase the avenues of employment by the implementation of plan schemes, oven the number of doctors in the Livo Register of employment exchanges centitues to swall. This is indicated below.

Period	No. of Poctors in the Live Register
والمراجع المراجع المرا	de come and and and the control of t
31.12.1966	19
31.12.1967	50
31,12,1968	4O
31.12.1969	1 8 5
31,12,1970	2 8%
31.12.1971	405
31,12,1972	673
31,12,1975	902
31.12.1974	726
والمرافقة المرافقة ال	

But these figures may not be a clear indicator of unemployment among doctors as at least a few of them were maintaining their names in the live Register to find out better employment - they may be self employed or under employed.

Chject of the study:

The object of the study is to assess the extent of unemployment among doctors in the Live Register of Employment Exchanges. It touches different aspects like the duration of unemployment after acquiring the qualification, employment status of those employed and their menticly evoluments etc.

Coverage and Sampling Design:

A 20% sample of the medical persons in the Live Register as on 30.11.1374 was taken by systematic sampling method, the registrants being arranged according to the date of registration. The details required in the prescribed questionnaire (Appendix II) were collected by personal contact by the field staff of this Eureau.

II. INTAKE AND CUT-TURN OF ALLOPATHIC DOCTORS:

There are four Medical Colleges in the State, of which one was started in the First Plan, one during the Second Plan and the other two in the Third Plan period. They are located at Trivandrum, Calicut, Kottayam and Alleppey. The admission capacity of these institutions for M.B.B.S. course is 545. There is only a slight variation in the number of actual intake and sanctioned strength. The actual intake and out-turn of Medical Graduates from 1366 to 1974 are as given below.

Inteke and out-turn of Medical Graduates in

Year	Intake	. Out-turn
1966	543	342
1967	585 ·	370
1968	537	397
1969	543	· 361
1970	544	397
1971	542	426
1972	543	488
1973	541	486 ·
1974	· 521	483

Stock:

The register maintained by the Registrar of Medical Council is one source of information regarding stock of Doctors. But the figures available from the records have certain limitations as there is no practice of periodical revision of register taking into account the death, transfers etc. of the registrants. The following table gives the number of registered medical practitioners (Modern Medicine) in the State according to the register of Medical Council.

Year .	Medical Graduates	Licenciate	Others	Total.
	To Co	385 ⁱ	÷ •	1.4.1
1957	• •	420	688	2559
1962	1454	4.48	822	3770
1966	2500		44 G. 4	6901
1972	5362	635	304	-
1974	6512	635	. 904	8051 •
101年				

Thus according to the Registrar of Medical Council, Kerala there were 6512 Medical Graduates in the State. This did not include about 400 Doctors in Malabar area who had registered in Madras Medical Council. Hence there were 5912 Medical Graduates in the State as on 1974. But this seems to be not realistic.

We can have another estimate of Doctors, perhaps more realistic, based on the 1961 Geosus figures. According to 1961 Gensus, there were about 1500 Doctors in the State. If we add the out-turn of Doctors (2428) from the Medical Colleges for the period 1961-69 and about 2% depletion per year is allowed for death, inactivity and migration, the stock of Doctors in 1968-69 would be round about 3500. The No. of Doctors at the end of the Fourth Plan was 5300 which would be around 7100 by the end of the Fifth Plan.

Stock of Doctors during 1961 to 1979

Year	No. of active Doctors at the beginning	out-turn	Gross Total	Net after allo- wirg 2% deple- tion
 1961	1500	96	1596	1564
1962	1564	120	1684	1650
1963	1650	209	1859	1822
1964	1822	193	2015	1975
1965	1975	340	2315	2269
1966	2269	342	2611	2559
1967	2559	370	29 29	2871
1968	2871	397	3 268	3203
1969 1969	3203	361	3564	3493
-	3493 ⁻	397	3890	3812
1970	. 3812	426	4238	4154
1971	_	42 8	4642	4550
1972	4!54 4550	436	5055	. 4936
1973 1974	4936	453	5419	5311
1974	5311	430	5791	5675
1976	5675	490	6155	60,32
1977	605 2	490	6512	6332
1973	6302	450	€862	67.25
973	6725	4 ∂ 0	7205	7051

Out-turn for the period 1975 to 1979 estimated in view of the trend during 1971 to 1974.

III. REQUIREMENTS:

The requirement of Doctors is bast assessed on the basis of the Dootor-population ratio which also indicates the level of medical facilities available to the people in a given period, nomically developed countries would necessarily be in a better position in the availability of medical facilities when compared to the developing countries. In 1960 there was one Doctor for every 480 persons in the U.S.S.R., 670 persons in U.S.A, 820 persons in Canada, 900 persons each in Japan and France. In India the corresponding ratio for the year was one Doctor for 5952 persons. According to the recommendations of the Phore Committee (1946) there should be one Doctor for every 2000 persons by the year 1970. Later the Health Survey and Planning Committee set up by the Government of India in 1961 (Midaliar Committee) had suggested a modest target of one Doctor for every 3000-3500 persons in 1971. The Doctor-population ratios in India and Kerala in different periods are as given under.

Dector-population ratio in India and Kerala

Period	India?	Kerala
Third Plan	1 : 5494	1 : 7461
Fourth Plan	1 : 4300	1 : 4309
Fifty Plan **	1 : 3700 (estinated)	1 : 3500

* I.A.M.R. Working Paper No. 2/1969

**Steering Group on Employment and Man Power - February 1973.

The Doctor-population ratio in Kerala is worked cut in the following way.

Period	Population (Dakhs)	No. of Doctors	Dector-popu- Lation ratio
1966	191.37	2600	1 : 7361
1971	213,47	4200	1 : 5033
1974	227.37	5300	1:4290
1979	249.90	7100	1 : 3520
·			-

Thus it may be observed that the norm, one Doctor for 3500 persons is being achieved by the end of the Fifth Plan. Based on this norm the employment opportunities of Doctors in the State is not bed in the Fifth Plan period. In 1974 one Doctor had to serve on an average 4300 persons. But this number would be very

large in rural parts where medical facilities are meagre compared to urban areas. In certain pockets in the rural areas the dearth of medical personnel is very acute. In the programme for the extension of medical facilities, Government have encouraged to start Hospitals and Dispensaries in rural areas in the Cocperative sector. In 1974-75 there were 50 Cocperative Dispensaries and 6 Gooperative Hospitals functioning in the programme and nearly 80 Doctors were working in these institutions. Government have also proposals to open rural dispensaries in addition to the 144 Primary Health Centres functioning in the rural areas. There is another scheme to provide residential buildings to Doctors working in the rural areas.

Inspite of these measures taken by Government, the number of M.B.B.S. Degree holders in the live Register of Employment Exchanges is increasing year by year. Government have given opportunities to them for self Employment by organising Co-operatives. There are self employed persons with their own dispensaries among the Registrants. The characteristics of the Doctors selected for the study are depicted in the following paragraphs.

IV. RESULT OF THE STUDY

There were 665 Medical Graduates in the live register as on 30-11-1964. Of these, 133 persons were selected (20% sample) for the enquiry. These registrants were contacted by the Investigators working in the field and the schedules were canvassed by them. The response works out to 95% of the persons selected. It may also be noted that all of those who come out with the Degree are not registering their names in the Employment Exchange. In the study it was observed that only 60% of them had registered their names in the same year of passing. The study also revealed the fact that 63% of the respondants were employed. The distribution of persons employed according to employment status is as shown below:

	•
Employment Status	Persons employed (%)
Self employed	22
Employer	• •
Employee	78
1. Central Government	• •
2. State Government	5
3. Government undertakings	3
4. Co-operative	8
5. Private	62
	100
•	

In the sample study 37% of the total respondents were found to be unemployed. Most of them had taken their Degree only in 1973 or 1974. Even among those passed in 1974, 30% were employed in Private establishments. This is discussed in detail in the section dealing with the timelag_between year of passing and year of appointment. It may also be seen that 62 percent of the persons employed were in Private Institutions. It comes to 39 percent of the total respondents. They were maintaining their names in the live register not because they were unemployed but to seek better employment opportunities inspite of their present employment in Private Institutions. The same reason holds good in the case of other employed persons also for retaining their names on the rolls of the live register.

Age Distributions

In regard to the age distribution of Medical job seekers it was observed that more than half of them were in the age group 25-28 years of age. Those who passed 28 years were only nearly one-third of the total respondents. It is given in the following table.

Age Distribution of Medical Joh Seekers who had reaponded

•		
Age Group	No. of re-	Percentage
	spondents	to total
20 and helow	• 0	* *
21 - 24	21	17
25 - 28	66	52
Above 28	39	31 _
Total	<u>.</u> 126	100
· •	=====	22

Sex Ratio and Marital Status:

The proportion of Males and Females among the Medical Job Seekers in the live register during the period 1972 to 1974 was as follows:-

Number in the Live Register of Employment Exchange

Year (as on 31-12)	Male	Ferale	Total
1972	462(69)	209(31)	671
1973	691(77)	211(23)	902
1974	495(68)	231(32)	726

Figures in Brackets Indicate the percentage to the total

The marital status and sex ratio of the respondents were

as given under:- Marital status Harried Hot married	<u>Male</u> 30 64.	Female	<u>Total</u> 51
	94	32 	126

Here one-fourth of the respondents are females of which twothirds were married. Of the total 126 selected medical job seekers 40% were married; the proportion of married rele registrants being 32%.

Distribution of medical job seekers selected secording to year of passing

Year of passing.	No. o	f ners) 005•	Mage to total
pefore 1970	juju srava 3 mmara samara sa	3	.1	2
1970		5	•	5
1971		10		8
1972		21	· .	17
1977		53		42
1974		33 ·		26
Tota	 1 1	' 126		100

From the above table it could be seen that more than two-third. of the registrarts had passed in 1973 or 1974. Only: 15% of the registrants passed in 1971 or earlier.

Time lag between year of passing and year of registration:

In the enquiry it was observed that nearly 60% of the total registrants included in the sample registered their names in the Employment Exchanges in the same year of passing or in the succeeding year. The doctors who came out of the colleges in earlier years were found to he relactant to go to the employment exchanges. The three registrents who passed before 1970 registered their names only in 1974. Among those who passed in 1970, 1971 and 1972 only one-third had gone to the employment exchanges in the same year of passing. gut in 1973 more than half of them registered their names in the same year. (For details vice table 2 Appendix-I).

Time lag hetween year of registration and the year of first call.

of the 125 registrents selected for the enquiry only 45% were called for interview, 38% of them being in 1974. Two-third. of the persons registered in 1971 were called for interview in L 1974 while the others were still weiting. Of the 57% of the joy. seekers who registered in 1974, only 32% had received memos for ictory ou

Funter of persons called for interview upto 1974 among registrems of each year is as shown helower

Yeer of	No. of resistantion	face of persons	%age of person veiting
5772	£0	60 62 64	20°
	Total Control	72. 	68
'rot s l	126	45	55

The distribution of persons called for interview in different years is given in table 3 Appendix-I.

Time lar Netween year of passing and year of employment.

of the 126 selected registrants, 63% had got employment, 3% in 1972, 17% in 1973 and the remaining 47% in 1974. Among those who passed in 1974, 30% were employed in the same year. The low percentage of employment among the total sample registrants is due to the lew percentage of employment of those who came out in 1945. If the registrents who passed in 1974 were excluded it would be paged that nearly 75% of them were employed.

distribution of employed redical argonistes in he to the rime log la gatink employs na dezena-

offme lag in secting exploy-	Funloye	d doctors	-	rest.c	to total	
Lees then one year i = 2 wears i = 2 veers years and shove	44	18 20 10				
Total	- 40 m	100			63	-

It is seen from the shove table that 18% of the employed doctors or 11% of the total respondents secured their jobs within a year after chtaining their degree. Only 10% of the employed doctors or 6% of the total respondents had to wait for 3 years or more to get employment. 70% of the employed doctors or 44% of the total respondents could secure their jobs with-in two years. The distribution of doctors according to year of passing and year of present employment is shown in table 4 Appendix-I.

Source of employment:

18% of the persons who reported to be employed at present were employees. Only 20% of them had got employment through employment exchanges. 5% of the total respondants were reported to be employed previously for low salaries. Most of them relinquished their jobs for botter employment; only a few had to be leave because of short vacancy. None of them had stated that their previous employment was due to registration of names in the employment exchanges. How ever, they were optimistic to maintain their names in the live register. Almost all of those employed at present including the self employed persons (84%) wanted to continue their registration to secure better employment. Only 16% of them were discontinuing as their present employment was suitable to them. It may also be noted that 30% of the employed persons who found their present job suitable were also willing to continue their registrations with the employment exchanges for better employment opportunities.

Distribution of employees according to year of passing and source of employment

Year of passing	Empl No:	loyees %	Distribution accord of employment (%) Employment Euchange		to source	e
1971	8	13	25	···	75	
1972	14	22	1 5	•	85	
1973	32	52	13		87	
1974	8	13	50		50	ī
Total	62	100	20		80	-

Monthly emoluments of the employees:

The monthly employees of the employees were not ver had. Of the 62 employees in the sample, 87% were receiving Rs.500 and shove as monthly amountments. Only 28% of the employees who passed in 1972 and 13% of the employees who passed in 1973 reported their monthly salary ranging between Rs. 300-500. The distribution of the employees occording to their monthly emoluments is given in table-6 Appending

Willingness to start own dispensaries:

of the 126 persons responded more than one-third were willing to start their own dispensaries if financial assistance were availa-Fut among those who were still unemployed (47) 60% of them were prepared to start dispensaries. Finance was a major problem to_them.

Mobility:

The study revealed that nearly 50% of the job seeking medical graduates including those unemployed at present were prepared to work any where in the country. This percentage did not change significantly when females were considered separately. Est when the unemployed doctors among the selected registrants were taken into consideration it was observed that more than two-thirds of them were prepared to go any where in the country to get a joh.

V. SUMMARY AND CONCLUSION

The study on the extent of unemployment among doctors was conducted by selecting a 20% sample of the medical persons in the Live Register of employment exchanges as on 30-11-1974. maintaired in the Divisional Employment Officer (Professional and Executive) were made use of for getting details of the registrants. The prescribed questionnaire was canvassed by personal contact by the field staff of the Burgau.

Of the 133 medical job seekers selected, 126 were contacted and the details collected. Of these 126 registrants 79 persons were found to he employed and the remaining 47 persons unemployed (37%). Most of the unemployed persons had taken their degree only in 1973 or 1974. Even among those passed in 1974, 30% were found to be employed.

In regard to the age of the selected registrants, it was observed that 69% of them were below 28 years.

In the distribution of the registrants, according to year or passing only 15% were found to have taken their degree in 1971 or earlier.

The time lag between year of passing and year of registration was significant among those who passed in earlier years. Nearly 60% of the total selected registrants registered their names in th same year of passing or in the succeeding year.

Of the 126 registrants, only 45% were called for interview. Two-thirds of the persons registered in 1971 were called in 1974, the others were still waiting. In regard to the source of employment, 20% of the employees got their jobs through employment exchanges.

Of the 62 exployees, 87% were receiving Rs.500 and above as their monthly emoluments. No one had received an amount helow Rs.300/-.

Nearly half of the selected registrants including those employed at present were willing to work any where in the country. Considering the unemployed doctors alone separately, more than two-thirds were prepared to go any where in the country to get a job.

Of the 126 selected medical job seekers more than one-third were willing to start their own dispensaries. Among those who were still unemployed 60% were prepared to start dispensaries. But finance was a major problem to them.

_ Unemployment of the medical graduates may not be a severe problem in the near future. The demand for doctors in the ratio one doctor for 3500 persons as per the norm fixed will be satisfied more or less by the end of the Fifth Plan. But it may be pointed out that all of those who are coming out with the degree may not get employment in the State sector and this phenomenon does not mean unemployment of doctors. Avenues for employment in the rural areas and in the field of specialisation are still bright. The doctors are willing to start their own hospitals/dispensaries if financial assistance is made available to them adequately.

APPENDIX - I

TABLE -1

DISTRIBUTION OF MEDICAL JOB SERKERS ACCORDING TO AGE AND YEAR OF PASSING

(In Percent)

en de la		en de la companya de						10 to 0 to	
dross ost	Persons in e	Persons in each Age Group	Perconta	ge Dist	ributio	n accordi	ng to year	Percentage Distribution according to year of passing	G.
Tocambor 1074	Munita r	Fercentage	Before 1970	1970	1971	1972	1973	T-01	All
Annual programs to the second programs of the second secon	S Santanananananananananananananananananan	S Comment of the contract of t	4	ರ	9	7	8.	රා	10
20 and bolow.			1	1		1		1	2
22 · 12	21	17	1	1	t	L	73	22	10 0
CO S S	99	52	က	က	c)	25	42	24	100
Abovo 28	39	3.	1 :	10	50	15	25	SS	100
A. T. S.	126	100	2	ري ا	ω	17	42	ଅନ	JOC
		والمراجعة							

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DISTRIBUTION OF MEDICAL JOB SEEKERS ACCORDING TO YEAR OF PASSING AND YEAR OF REGISTRATION TABLE - 2

(In Percent)

Year of Passing 1 1 1 1970 1972 1972 1973	Persons passed in each year Number Percentage 2 3 3 2 6 5 10 8 21 17 53 42 53 26	Fercentage 3 2 8 17 42 26	Percentage di Before 1970	ore 1970 1970.		1502 1972 33 36 36	19/3 19/3 8 8 20 20 36 - 53	according to year of Registration 7.	100 100 100 100 100 100 100
A11	126	100	ŧ))	,		
					U	α	S	57	001
1974	33	98	1	3	\$	ľ	L	100	100
1973	53	42	1	1	11	1,	53	4.(100
1								Į,	
1972	21	17	1	1	1	တို့	3	χ _γ	06 1
7/31	4						90		201
	OF	α	1	ı	40	;	8	. 40	OOT.
1970	ဖ	ស.	1	1	55	3		5	707
CICT					CC	. 66		5	
Bofore	. რ	ø	1	1	1	1	1	100	100
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	co	8	4	ຜ	ဖ	7	œ	ဘ	27
				100 Canada Canad		1	and the second		0.
Passing	Number	Percentage	Before 1970	1970	1971	1972	1973	1974	All
Year of	Persons passe	פספוד הפ				A.			
eraphy-medical ever per major makengaran distribut; bear as to		A in pach	Percentage di	stributio		i ng to	year of R	egistratio	ផ្ល
							The state of the s		

TABLE - 3

(In Percent) DISTRIBUTION OF MEDICAL JOB SEEKERS ACCORDING TO YEAR OF FIRST REGISTRATION AND YEAR OF FIRST CALL

							(%)		
STORY OF THE PROPERTY OF THE P	Persons	Persons registored		Persons C	alled re	Persons called for interview (%)	(0') M		
10 H				010-	1001	1972	1973	1974	No. Call
retton	Tedmin	Porcentago	Before 1970	0/61	7/67	1			
					9	2	8	6	01
	C.	က	4	Ω	0				
	1								
Before			1		1	ì	1		2
1970	t						1	R	1
070	1	1	1	i					
OVET				1		f	1	29	3
1071	9	ιΩ	1						
1-01				1	1	8	8	40	202
1972	9	∞						7.7	46
		OG.	1	1	I	1	악 	#	P
1973	⊗	3			 	1	3	88	89
	64	57	1	1	1) . ,, -			
1974	2 :			-		C	18	38	55
	196	100	1		1	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \)	}; ;	
T	} 	i 			-				
	-								
/011		•		7				•	
111									

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TABLE - 4

DISTRIBUTION OF MEDICAL JOB SPEKERS ACCORDING TO YEAR OF PASSING AND YEAR OF PRESENT EMPLOYMENT

(In percent)

										
		A11.	10	100	29	80	18	12	30	63
		1974	6	. 1	1	20	5 4.	29	90	47
(are core)	to year	1973	ထ	100	29	. 40	18	4	1	೧೨
1177	distribution according to year of employment	1972	L'	•	ľ	20	o	I	1	က
	bution a	1971	9				-	ı	ı	\$
	ge distri of en	1970	5	1	Î.	Ī	1			1
	Percentage	Before 1970	4	ļ	1	•			1	1
	passed in each year	Percentage	3	ര	ı,	8	. 7I	42	26	100
	Persons pa	Number	7	က	9	10	21.	53		126
	100 C	1.05		Before 1970	1970	1971	1972	1973	1974	י בנא

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TABLE - 5 DISTRIBUTION OF EMPLOYED DOCTORS ACCORDING EMPLOYMENT STATUS

To Trol	Persons	Persons employed	Dist	Distribution according to Employment Status (in Percent)	cording to	Emploi	yment Stat	us (in Per	sent)
So saine	Number	Percentage	Self	Thm Cwer			Employees		
	· :		NO COTATION	es of the later	Central Govorn- ment	State	Govt. underta- kings	Frivato	Co-crera- tives
A CONTRACTOR OF THE CONTRACTOR	O	3	4	ಣ	9	2	8	6	J.O
Loforo 1970	က	4	100	Pag		ŧ	1		,
2070	4	5	100	1	ī			1	
£164	8	10		Andrew service states of the following light state of the following states of	-	25	ī	75	1
1972	17	22	22		1	ŧ	11	29	1
1973	37	46	16		1	5	1	64	9T
, 1974	or	13	20		ı	1	1	80	1
A12	64	100	22		1.	3	က	29	ಬ
والقابلان إيدار وسندسو سيدود والمتارك و		The second secon	A COLUMN TO THE PART AND THE PA						

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DISTRIBUTION OF EMPLOYEES ACCURDING TO THE LEVEL OF EMOLUMENT AND YEAR OF PASSING

Distribution according to level of emolument (In percent)	Bs 500 and above	9			100	72	87	100	87	
ccording to lev (In percent)	Rs. 300-500	3	\$	1	8	28	13		13	
Distribution a	Less than E, 300	4	•	ı					3	
7608	Percentage	ന	.	ı	13	22	52	13	100	
Employees	Numbea	2	1		Ø	14	38	œ	62	
Yoar of Passing		7	Bo-fore 1970	1970	1971	1972	1973	1974	A11	

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J. J. J.

TABLE - 7

DISTRIBUTION OF EMPLOYEES ACCORDING TO SOURCE OF EMPLOYMENT AND ATTITUDE TOWARDS

PRESENT JOB (In percent)

	Those who maintain rand	• • • • • • • • • • • • • • • • • • • •	do		3	100	70	81	100	84
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Attitude towards pre sent	Not suitabled	7	1	1	75	70	44	50	54
	Attitude	Sui table		8	:	25	30	56	50	46
بالرائب ويوالي فروويه والمراهدة والمراجد	oyment	others	2	l		75	85	87	50	80
	Source of Employment	Through Employ- ment Exchange	7	.	•	25	15	13	, 50°	20
	7003	Mmbor Percentage	က	1	1	13	22	52	13	100
	Employees	Number	01	ो प्रदूरी		8	14	ස	&	දිව
legis des dellas core o la discussión discussión de la desper describión de la desperada de la desperada de la	Yoar of Passing			Before 1970	1970	1971	1972	1973	1974	711

HURRAU OF ECONOMICS & STATISTICS, TRIVANDRUM

STUDY ON THE TECHNICAL AND PROFESSIONAL JOB SEEKERS ON THE LIVE REGISTER-1974

QUESTIONNAIRE

Α.	II	DENTIFICATION PARTICULARS:	
	1.	Mame	
	2.	Address as given for registration	
	3.	े Àद्रह	
	4.	Sex	
	5.	Marital Status	
	6.	Whather belongs to Sch. Caste/Sch. Tribe/Backward class (if yes, specify)]
В•	ED	UCATIONAL DETAILS:	
-	1.	Basic Degree for regi- stration in the Employmer Exchange.	ı t
	2.	Year of Passing	:
	3.	Subject taken	:
	4.	<pre>/dditional qualifiation/ specialisation/foreign training.</pre>	Q
	<u>UN</u>	SMPLOYMENT PARTICULARS:	
	1.	Date of first registration and register number.	n :
	£j ⊶ •	Name of the Exchange	:
	3.	Whether renewed periodically	:
	4.	If not give reasons .	:
	5•	Date of subsequent regi- stration and number and name of exchange.	Q Q
	6.	Call for interview: a) Whether called for	0

: 2 :

b) If yes, month and year of first call

- c) Number of subsequent calls
- d) Called by whom.

I call II call III call IV call

Central Government

State Government

Local Bodies

Govt. Undertakings

Private Bodies

- e) Whether attended for interview
- f) If not, reason for nonattendance
- 7. Whether tried for employment through other sources
- 8. If yes, result of the trial:
- 9. Whether prepared to accept employment within the State only or any where in the country
- 10. Whether willing to start own industry/trade if financial is assistance is received
- D. DETAILS OF PREVIOUS EMPLOYMENT IF ANY.
- 1. Period of employment
- 2. Monthly emolument (Rs.)
- 3. State whether the employment was obtained through Employment Exchange
- 4. Reason for retrenchment
- E. DETAILS OF PRESENT EMPLOYMENT IF ANY
- 1. Month and year of employment :
- 2. Employment status

Employer/Employee/Self employed/apprentic others (specify)

- 3. State whether the employment is obtained through Employment Exchange/Fublic Service Commission/others (specify)
- 4. State whether the employment is permanent/temporary
- 5. Designation/occupation
- 6. Whether in Central Government/I State Government/Government Indertakings/Private
- 7. Monthly emolument (38.)
- 8. Do you consider your present
 (a) job and (b) emolument
 suited to your educational
 status and training
- 9. If no, give reasons
- 10. Whether intends to maintain your name in the live register for better employment

Signature of Respondent

Place: Date:

Signature with name and designation of the field staff who canvassed the questionnaire

