Service Street Street Street William	Martin atomis boo		
waters making attends			
		IST F ABLES	
	ANDREA COMMING THE		passe agent been
TABLE No.			PAGE
2.1.	:	Age-wise Distribution of Teachers under E_1 , E_2 , E_3 and E_1 Groups.	7 6
2,2,	*	Teaching Experience-wise Distribution of Teachers under 'E', 'E', 'E', and 'F' Groups.	77
′ , 2 , 3,	2	Educational Qualification and Teaching Subject-wise Distribution of Teachers under Groups 'E1', 'E2', 'E3' and 'F'.	78
2,4,	:	The Schools with their Code Numbers and the number of Teachers under Various feedback treatments of 'E1', 'E2', 'E3' and 'F' Groups.	7 9
2.5.	:	A Brief Description of Tools.	81
3.1.	:	Scores at Pretest, Post test and Retention test on General Teaching Competence and Attitudes towards Teaching of Teachers in 'E ₁ ', 'E ₂ ', 'E ₃ ' and 'F' Groups.	104
3,2,	:	Gain Scores for G ₁ , G ₂ , G ₃ on General Teaching Competence and for G ₄ on Attitudes towards Teaching under various Treatments in 'E ₁ ', 'E ₂ ', 'E ₃ ' and 'F' Groups.	106
3, 3,	:	Gain in Summated Scores for S_1 , S_2 and S_3 on the Five Teaching Skills under Various Treatments in E_1 , E_2 , E_3 and E_1 Groups.	107

			-,-,-
TABLE No.		mana kana kana kana kana kana kana kana	PAGE
3,4.	•	Test of Significance (t test for Correlated Samples) between post test Vs. Pretest, Retention test Vs. Pretest, and Retention test Vs. Post test of GTC Scores and Post test Vs. Pretest on the scores of Attitudes towards Teaching.	109
3,5,	:	Test of Homogeneity of Population Variances (Hartley test).	112
3,6,	\$	Sum of Gain Scores (Sum X) and Squared Gain Scores (Sum X ²) on the GTC under Various treatments in 'E ₁ ', 'E ₂ ', 'E ₃ ' and 'F' Groups.	114
3, 7,	:	Summary of ANOVA for the Gain Scores on General Teaching Competence of Four Groups E1', 'E2', 'E3' and 'F' Groups of thirty three teachers.	116
3,8,	;	Multiple Comparison among the Treatment Groups: 'E', 'E2', 'E3' and 'F' on the Gain Scores of GTC and Confidence Intervals around contrasts by S-method.	119
3,9,	\$	Equivalent Matched Pairs of the Teachers on Age and Teaching Experience for Wilcoxon Test as per the Institution Code (Vide - Table 2.4).	120
3.9.a.	•	Gain Scores on General Teaching Competence of Two Groups 'E', and 'F' of matched teachers with their T Values studied through Wilcoxon Test.	122
3,9,b,	*	Gain Scores on General Teaching Competence of Two Groups 'E2' and 'F' of Matched Teachers with their T Values studied through Wilcoxon Test.	123
3,9,c.	:	Gain Scores on General Teaching Competence of Two Groups 'E3' and 'F' of Matched Teache with their T Values studied through Wilcoxon Test.	rs 126

TABLE No.		PAGE
3, 10.	Summary of ANOVA for the Gain Scores on GTC of Three Groups 'E,', 'E2' and 'E3' having twenty four teachers.	127
3,11.	Multiple Comparison among the Microteaching Groups 'Eq'; Eq' and 'Eg' on the Gain Scores of GTC and Confidential Intervals around the Contrasts by S-method. (An Extension of Table 3.8).	129
3.12.a.	Gain Scores on General Teaching Competence of Two Groups 'E3' and 'E1' of Matched Teachers with their T Values studied through Wilcoxon Test.	131
3, 12, b.	Gain Scores on General Teaching Competence of Two Groups 'E3', and 'E2' of Matched Teachers with their T Values studied through Wilcoxon Test.	132
3.12.c	Gain Scores on General Teaching Competence of Two Groups 'E2' and 'E1' of Matched Teachers with their T Values studied through Wilcoxon Test.	133
3, 13,	Sum of Gain in Summated Scores (Sum X) and Squared gain Scores (Sum X ²) on the Five Specific Skills under various treatments in 'E ₁ ', 'E ₂ ', 'E ₃ ' and 'F' groups.	137
3.14a :	Summary of ANOVA for the Gains in Summared Scores for the Four Groups 'E', 'E', 'E's' and 'F' having thirty three teachers under Various treatments.	138
3, <u>1</u> 5,	Summary of ANOVA for the Gains in Summated Scores for Three Groups 'E'', 'E' and 'E'' having twenty four teachers under various treatments.	140

TABLE No.			PAGE
3, 16,	:	Multiple Comparison among the Treatment Groups 'E ₁ ', 'E ₂ ', 'E ₃ ' with 'F' on Gain in Summated Scores and Confidential Intervals around the contrasts by Spmethod.	142
3, 17,	:	Multiple Comparison among the Treatment Groups 'E', 'E' and Es' by S-method (An Extension of Table 3.16).	144
3, 18, a ,	:	Gain in Summated Scores of Two Groups 'E' and 'F' of Matched Teachers and their T Values studied through Wilcoxon Test.	146
3. 18. b.	:	Gain in Summated Scores of Two Groups 'E2' and 'F' a Matched Teachers and their T Values studied through Wilcoxon test.	147
3.18. c	:	Gain in Summated Scores of Two Groups Eg' Eg' and 'F' of Matched Teachers and their T Values studied through Wilcoxon test.	148
3, 19, a,	*	Gain in Summated Scores of Two Groups 'E3' and 'E1' of Matched Teachers and their T Values studied through Wilcoxon test.	150
3, 19, b.	3	Gain in Summated scores of Two Groups Eg'and Ez' of Matched Teachers and their T Values studied through Wilcoxon Test.	d 1 51
3, 19, c,	:	Gain in Summated Scores of Two Groups 'Ez' and 'Eg' of Matched Teachers and their T values studied through Wilcoxon test.	15 2
3, 20,	ŧ	Sum of Gain Scores (Sum X) and Squared Gain Scores (Sum X ²) on Attitudes towards Teaching under various treatments in 'E ₁ ', 'E ₂ (, 'E ₃ ' and 'F' Groups.	156