## APPENDIX A

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**S.D** 23.2104 23.7366 10.5439 2.7247 9.3120
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FREQUENCY DISTRIBUTIONS OF GROUPS IN RESPECT OF THE 5 VARIABLES $X_1, X_2, X_3, X_4$ AND $X_5$ (W, W, T, C, I) RESPECTIVELY

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SKEWNESS: 0.0779 KURTOSIS: -0.486

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SKEWNESS: 0.2435 KURTOSIS: 0.5852
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SKEWNESS - 0.6448 KURTOSIS - 1.2637

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SKEWNESS - 0.1705 KURTOSIS - 0.1607

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SKEWNESS - 0.2272 KURTOSIS - 0.8657
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SK EWNESS- 0.1800 KURTOSIS- -0.5819

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SK EWNESS- 0.1341 KURTOSIS- -0.6882
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SKEWNESS: 0.3571 KURTOSIS: -0.7614

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SKEWNESS: 1.1314 KURTOSIS: 1.3519

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SKEWNESS: 0.1318  KURTOSIS: -0.8825

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**SKEWNESS:** 0.8301  **KURTOSIS:** 0.1045

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**SKEWNESS:** 0.1708  **KURTOSIS:** -0.7970

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**SKEWNESS:** 0.3436  **KURTOSIS:** -0.7412
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Skewness: 0.3189  Kurtosis: -0.3948

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Skewness: 0.1998  Kurtosis: -0.3689
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SKEWNESS: 0.1502  KUR TOSIS: -0.4005

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SKEWNESS: 0.3347  KUR TOSIS: -0.7329

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SKEWNESS: 0.3786  KUR TOSIS: -0.4611
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**SKEWNESS:** 0.4934  **KURTOSIS:** -0.6054

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SKEWNESS: 0.0187  KURTOSIS: -1.0774

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**SKEWNESS:** 0.2152  **KURTOSIS:** -1.0946

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**SKEWNESS:** 1.1128  **KURTOSIS:** 0.8034
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SKEWNESS: 0.6078  KURTOSIS: -0.1

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SKEWNESS- 0.2992 KURTOSIS - -0.7537

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SKEWNESS- 1.0899 KURTOSIS - 1.5850
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SKEWNESS: 0.6943  KURTOSIS: -0.2151

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SKEWNESS: 0.7870  KURTOSIS: -0.6173

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SKEWNESS: 1.1081  KURTOSIS: 0.1801
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Skewness - 0.2713 Kurtosis - -0.6654

TABLE 5U.023

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Skewness - 1.4433 Kurtosis - 2.8183
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**SKEWNESS - 0.3469**  **KURTOSIS - -0.8904**

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**SKEWNESS - 0.207**  **KURTOSIS - -1.3111**
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**SKEWNESS - 0.667 KURTOSIS - 1.2461**

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**SKEWNESS - 0.667 KURTOSIS - 1.2461**
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Skewness: 1.3300  Kurtosis: 2.0072

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**Skewness:** 0.5804  **Kurtosis:** 0

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**Skewness:** 0.1496  **Kurtosis:** -0.9187
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 skewness = 0.5867  kurtosis = 0.1064

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 skewness = 0.1954  kurtosis = -0.9952
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SKEWNESS - 0.9502  KURTOSIS - 0.6037

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SKEWNESS - 0.0704  KURTOSIS - -0.4744
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**SKEWNESS** - 0.1720  **KURTOSIS** - -0.0512

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SKEWNESS - 0.4623  KURTOSIS - 0.1416

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**SKEWNESS - 0.5118, KURTOSIS - 1.7450**

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Skewness: -0.2825  Kurtosis: -0.2146

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SKEWNESS - 0.8840  KURTOSIS - 0.5940

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SKEWNESS - 0.2413  KURTOSIS - 0.0298

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SKEWNESS - 0.3478  KURTOSIS - -0.6520
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SKEWNESS: 4.0311 KURTOSIS: 21.4518

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SKEWNESS: 0.5360 KURTOSIS: 0.0945
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**SKEWNESS** - 0.0095  **KURTOSIS** - 0.1288

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**SKEWNESS** - 0.2475  **KURTOSIS** - 0.1376

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**SKEWNESS** - 0.5813  **KURTOSIS** - -0.9764
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**SKEWNESS - 0.1899**  **KURTOSIS - 0.6223**

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**SKEWNESS - 0.2602**  **KURTOSIS - 0.8403**
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**SKWNESS - 1.2275 KURTOSIS - 1.6333**

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**SKWNESS - 0.6237 KURTOSIS - -0.3514**
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**SKEWNESS** = 0.9187  **KURTOSIS** = 11.1417
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Skewness - 0.2537 Kurtosis - -0.0539

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Skewness - 0.9871 Kurtosis - 0.7089
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**Skewness** - 0.2804  **Kurtosis** - 0.6466

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**Skewness** - 0.1688  **Kurtosis** - 0.7644

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**Skewness** - 0.7151  **Kurtosis** - 0.4585
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**SKEWNESS - 0.3936**  **KURTOSIS - -0.8655**

### TABLE 5U.029

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**SKEWNESS - 0.0710**  **KURTOSIS - -0.8389**

### TABLE 5U.039

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**SKEWNESS - 0.1960**  **KURTOSIS - -0.6722**
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SKEWNESS - 0.3936  KURTOSIS - -0.8655

### TABLE 5U.029

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SKEWNESS - 0.0710  KURTOSIS - -0.8389

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SKEWNESS - 0.1960  KURTOSIS - -0.6722
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**SKEWNESS**: 0.6165  **KURTOSIS**: 0.2064

### TABLE 5U.059

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**SKEWNESS**: 0.2643  **KURTOSIS**: -0.5639

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<td>14</td>
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**SKEWNESS**: 0.3906  **KURTOSIS**: -0.5606
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<td>10</td>
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**SKEWNESS - 0.8432  KURTOSIS - 0.3288**

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**SKEWNESS - 0.1103  KURTOSIS - -0.7464**

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**SKEWNESS - 0.9792  KURTOSIS - 0.0898**

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**SKEWNESS - 0.2330  KURTOSIS - 0.6091**
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### TABLE 5R.21

DESCRIPTIVE STATISTICS OF DIFFERENT RURAL SUB-GROUPS IN RESPECT OF ATTITUDE TOWARDS WOMEN'S EDUCATION (W.E.)

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* P > .01  + P > .05
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* P < .01    P < .05
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* P < .01 + P < .05
TABLE 5.U.25

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* P .01   P .05
Testing Homogeneity of Variance of Different Rural-Urban Group Pairs in Respect of the Variables $W_{E}$, $W_{TCS}$.

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### Homogeneity of Variance for Intraregional Groups

**Table 5113**

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* p < 0.05
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+ P < .05   * P < .01
TABLE 5.212

SIGNIFICANCE OF DIFF. BETWEEN MEANS OF VARIOUS URBAN GROUPS IN RESPECT OF 'W.E.'

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+ P < .05    * P < .01
TABLE 5.221

SIGNIFICANCE OF DIFF. BET. MEAN OF VARIOUS GROUPS IN RESPECT OF RURAL "WOMEN" (W)

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+ P < .05   * P < .01
**TABLE 5.222**

**DIFF. OF MEANS OF VARIOUS URBAN GROUPS IN RESPECT OF "WOMEN"**

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* * P < .01    + P < .05
### TABLE 5.223

**INTER REGIONAL DIFFERENCE BETWEEN MEANS IN RESPECT OF "WOMEN" (W)**

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+ P < .05   * P < .01
### TABLE 5.231

**SIGNIFICANCE OF DIFF. BET. MEANS OF VARIOUS RURAL GROUPS IN RESPECT OF TRADITIONALISM (T)**

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* P < .01
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* P < .01
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+ P < .05   * P < .01
TABLE 5.251

SIGNIFICANCE OF DIFF. BET. MEAN OF RURAL VARIOUS GROUPS IN RESPECT OF SOCIO-ECONOMIC STATUS (S)

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+ P < .05    * P < .01
## Table 5.252

**DIFF. BET. MEANS OF VARIOUS URBAN GROUPS IN RESPECT OF SOCIO-ECONOMIC STATUS (S)**

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* * P < .01
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r 12 = Correlation between WE and W  
r 13 = Correlation between WE and T  
r 14 = Correlation between WE and C  
r 15 = Correlation between WE and S  
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P < .05
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TABLE 5.23

PRODUCT MOMENT CORRELATION AMONG INDEPENDENT VARIABLES (RURAL GROUP)

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<td>0.264</td>
<td>0.023</td>
<td>*0.346</td>
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$r_{23}$ - Coefficient of correlation between W & T
$r_{24}$ - Coefficient of correlation between W & C
$r_{25}$ - Coefficient of correlation between W & S
$r_{34}$ - Coefficient of correlation between W & C
$r_{35}$ - Coefficient of correlation between W & S
$r_{45}$ - Coefficient of correlation between W & S

* P .01  P .05
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* P .01  P .05
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* P < .01  + P < .05
### TABLE 5.32

**COEFFICIENT OF PARTIAL CORRELATION BETWEEN 'UE' & 'IND. VARIABLES' FOR URBAN GROUPS**

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* * P < .01  * P < .05
### TABLE 5.41

**COEFFICIENTS OF REGRESSION OF ‘WE’ ON OTHER VARIABLES**

**FOR THE RURAL GROUPS**

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+ P < .05
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* P < .01
+ P < .05
TABLE 5.51

MULTIPLE CORRELATION IN RURAL SUB-GROUPS OF WE WITH OTHER VARIABLES

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* \( P < .01 \)
+ \( P < .05 \)
TABLE 5.52

MULTIPLE CORRELATION IN URBAN SUB-GROUPS OF 'W' WITH OTHER VARIABLES

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* P < .01
APPENDIX - B

FIGURES

GRAPHICAL REPRESENTATION OF THE GROUPS
ON THE FIVE VARIABLES

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Maps of Garhwal:

M1 - Pg 234
M2 - Pg 235
6.11 : Graphical Representation of Score Distributions of Rural Male Group on WE

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6.21 : Graphical Representation of Score Distributions of Rural Male Group on W

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G.42 : Graphical Representation of Rural Female Group on C

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G.35: Graphical representation of rural group on C

G.36: Graphical representation of urban group on C

G.41: Graphical representation of rural male group on C

G.42: Graphical representation of rural female group on C

Rural group

Urban group
G.55: GRAPHICAL REPRESENTATION OF URBAN GROUP ON S

G.56: GRAPHICAL REPRESENTATION OF RURAL GROUP ON S