|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| S.No | Primary Variables | Mean | S.D. | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 |
| 1 | **Independent Variable-1** |  |  | **-** |  |  |  |  |  |  |  |  |  |  |  |  |
| **2** | **Independent Variable-2** |  |  | **.86** | **-** |  |  |  |  |  |  |  |  |  |  |  |
| **3** | **Dependent Variable-1** |  |  | **.61** | **.72** | **-** |  |  |  |  |  |  |  |  |  |  |
| **4** | **Dependent Variable-2** |  |  | **.70** | **.76** | **.51** | **-** |  |  |  |  |  |  |  |  |  |
| **5** | **Dependent Variable-3** |  |  | **-.75** | **-.68** | **-.43** | **-.78** | **-** |  |  |  |  |  |  |  |  |
| **6** | **Independent Variable-3** |  |  | **.76** | **.64** | **.46** | **.83** | **-.72** | **-** |  |  |  |  |  |  |  |
| **7** | **Independent Variable-4** |  |  | **.73** | **.65** | **.59** | **.81** | **-.70** | **.71** | **-** |  |  |  |  |  |  |
| **8** | **Independent Variable-5** |  |  | **.63** | **.55** | **.61** | **.58** | **-.64** | **.66** | **.70** | **-** |  |  |  |  |  |
| **9** | **Independent Variable-6** |  |  | **.81** | **.62** | **.65** | **.77** | **-.62** | **.53** | **.46** | **.71** | **-** |  |  |  |  |
| **10** | **Independent Variable-7** |  |  | **.66** | **.75** | **.63** | **.73** | **-.73** | **.42** | **.58** | **.66** | **.85** | **-** |  |  |  |
| **11** | **Independent Variable-8** |  |  | **.78** | **.60** | **.57** | **.50** | **-.61** | **.43** | **.41** | **.83** | **.77** | **.73** | **-** |  |  |
| **12** | **Independent Variable-9** |  |  | **.53** | **.45** | **.66** | **.43** | **.77** | **.55** | **.61** | **.42** | **.63** | **.57** | **.51** | **-** |  |
| **13** | **Independent Variable-10** |  |  | **.67** | **.41** | **.51** | **.53** | **.44** | **.61** | **.46** | **.60** | **.66** | **.53** | **.55** | **.52** | **-** |

Note: N =403 , \*p< .05, \*\*p< .01**.**

1. Dataset creation for 403 respondents of normal distribution.
2. Responses range between (1-5) i.e. 1,2,3,4 & 5 for IV-1, IV-2, DV-1, DV-2, DV-3, IV-3, IV-4, IV-5, IV-6, IV-7, IV-8 and IV-9.
3. Response range for IV-10 is: 1and 2
4. P<.01
5. No multicollinearity between IV-1 & IV-2.
6. Create the results on excel sheet containing 403 ROWS AND 122 COLUMNS:
7. IV-1: 9-ITEMS
8. IV-2: 12-ITEMS
9. IV-3: 10-ITEMS
10. IV-4: 7-ITEMS
11. IV-5: 10-ITEMS
12. IV-6: 10-ITEMS
13. IV-7: 9-ITEMS
14. IV-8: 10-ITEMS
15. IV-9: 1-ITEM
16. IV-10: 1-ITEM
17. DV-1: 15-ITEMS
18. DV-2: 15-ITEMS
19. DV-3:13-ITEMS