

## List of Tables

Table No. 1	List of the Colleges taken for Data collection
Table No. 2	Dimensions of Social Intelligence as per manual
Table No. 3	Scoring for the Dimensions a) Patience as per manual
Table No. 4	Scoring for the Dimensions b) Cooperativeness as per manual
Table No. 5	Scoring key for the dimension C) Confidence as per manual
Table No. 6	Scoring Key for the dimension D) Sensitivity as per manual
Table No. 7	Scoring Key for dimension E) Recognition of Social Environment as per manual
Table No. 8	Scoring key for the dimension of (F) Tactfulness as per manual
Table No. 9	Scoring Key for dimension of (G) Sense of Humor as per manual
Table No. 10	Scoring Key for dimension of (H) Memory as per manual.
Table No. 11	Split half Reliability Coefficients as per manual
Table No. 12	Test - retest Reliability Coefficients as per manual.
Table No. 13	Model Summary of personality traits on social intelligence among college going students.
Table No. 13.1	ANOVA of personality traits on social intelligence among college going students.
Table No. 13.2	Coefficient Summary of personality traits on social intelligence among college going students.
Table No. 14	Model Summary of personality traits on social intelligence among college going students with reference to Psychoticism, Extraversion, Neuroticism, and Life score.
Table No. 14.1	Annova Summary of personality traits on social intelligence among college going students with reference to Psychoticism, Extraversion, Neuroticism, and Life score.
Table No. 14.2	coefficient Summary of personality traits on social intelligence among college going students with reference to Psychoticism, Extraversion, Neuroticism, and Life score.
Table No. 15	Model Summary of personality traits on social intelligence among college going students.
Table No. 15.1	ANOVA summary of personality traits on social intelligence among college going male students.
Table No. 15.2	Coefficients <sup>a</sup> summary of personality traits on social intelligence among college going male students.

Table No. 16	Model Summary of hypotheses There will be no significant impact of personality traits on social intelligence among college going male students with reference to Psychoticism, Extraversion, Neuroticism, and Life score.
Table No. 16.1	ANOVA <sup>b</sup> Summary of hypotheses There will be no significant impact of personality traits on social intelligence among college going male students with reference to Psychoticism, Extraversion, Neuroticism, and Life score.
Table No. 16.2	Coefficients <sup>a</sup> Summary of hypotheses There will be no significant impact of personality traits on social intelligence among college going male students with reference to Psychoticism, Extraversion, Neuroticism, and Life score.
Table No. 17	Modal summary of hypotheses there will be no significant impact of personality traits on social intelligence among college going female students.
Table No. 17.1	ANOVA <sup>b</sup> summary of hypotheses there will be no significant impact of personality traits on social intelligence among college going female students.
Table No. 17.2	Coefficients summary of hypotheses there will be no significant impact of personality traits on social intelligence among college going female students.
Table No. 18	Model Summary of hypotheses there will be no significant impact of personality traits on social intelligence among college going female students with reference to Psychoticism, Extraversion, Neuroticism, and Life score.
Table No. 18.1	Model Summary of hypotheses there will be no significant impact of personality traits on social intelligence among college going female students with reference to Psychoticism, Extraversion, Neuroticism, and Life score.
Table No. 18.2	Anova Summary of hypotheses there will be no significant impact of personality traits on social intelligence among college going female students with reference to Psychoticism, Extraversion, Neuroticism, and Life score.
Table No. 19	coefficient Summary of hypotheses there will be no significant impact of personality traits on social intelligence among college going female students with reference to Psychoticism, Extraversion, Neuroticism, and Life score.
Table No. 19.1	Modal summary of hypotheses there will be no significant impact of personality traits on social intelligence among college going rural students.
Table No. 19.2	ANOVA <sup>b</sup> summary of hypotheses summary of hypotheses there will be no significant impact of personality traits on social intelligence among college going rural students.
Table No. 20	Coefficients summary of hypotheses there will be no significant impact of personality traits on social intelligence among college going rural students.

Table No. 20.1	Model summary of hypotheses there will be no significant impact of personality traits on social intelligence among college going rural students with reference to Psychoticism, Extraversion, Neuroticism, and Life score.
Table No. 20.2	ANOVA <sup>b</sup> summary of hypotheses there will be no significant impact of personality traits on social intelligence among college going rural students with reference to Psychoticism, Extraversion, Neuroticism, and Life score.
Table No. 22	Coefficients <sup>a</sup> summary of hypotheses there will be no significant impact of personality traits on social intelligence among college going rural students with reference to Psychoticism, Extraversion, Neuroticism, and Life score.
Table No. 22.1	Modal summary of hypotheses there will be no significant impact of personality traits on social intelligence among college going urban students.
Table No. 22.2	ANOVA <sup>b</sup> summary of hypotheses there will be no significant impact of personality traits on social intelligence among college going urban students.
Table No. 23	Coefficients <sup>a</sup> summary of hypotheses there will be no significant impact of personality traits on social intelligence among college going urban students.
Table No. 23.1	Model Summary of hypotheses There will be no significant impact of personality traits on social intelligence among college going urban students with reference to Psychoticism, Extraversion, Neuroticism, and Life score.
Table No. 23.2	ANOVA <sup>b</sup> Summary of hypotheses There will be no significant impact of personality traits on social intelligence among college going urban students with reference to Psychoticism, Extraversion, Neuroticism, and Life score.
Table No. 24	Coefficients <sup>a</sup> Summary of hypotheses There will be no significant impact of personality traits on social intelligence among college going urban students with reference to Psychoticism, Extraversion, Neuroticism, and Life score.
Table No. 24.1	Model Summary of hypotheses There will be no significant impact of personality traits on social intelligence among science going college students.
Table No. 24.2	ANOVA <sup>b</sup> summary of hypotheses There will be no significant impact of personality traits on social intelligence among science going college students.
Table No. 25	Coefficients <sup>a</sup> Summary of There will be no significant impact of personality traits on social intelligence among science going college students.
Table No. 25.1	Modal summary of hypotheses There will be no significant impact of personality traits on social intelligence among science going college students with reference to Psychoticism, Extraversion, Neuroticism, and Life score.
Table No. 25.2	Life score.

Table No. 26	ANOVA <sup>b</sup> Summary of hypotheses There will be no significant impact of personality traits on social intelligence among science going college students with reference to Psychoticism, Extraversion, Neuroticism, and Life score.
Table No. 26.1	Coefficients <sup>a</sup> summary of hypotheses There will be no significant impact of personality traits on social intelligence among science going college students with reference to Psychoticism, Extraversion, Neuroticism, and Life score.
Table No. 26.2	Model Summary of hypotheses There will be no significant impact of personality traits on social intelligence among college going arts students.
Table No. 27	ANOVA <sup>b</sup> Summary of hypotheses There will be no significant impact of personality traits on social intelligence among college going arts students.
Table No. 27.1	Coefficients <sup>a</sup> summary of hypotheses There will be no significant impact of personality traits on social intelligence among college going arts students.
Table No. 27.2	Modal summary of hypotheses There will be no significant impact of personality traits on social intelligence among college going arts students with reference to Psychoticism, Extraversion, Neuroticism, and Life score.
Table No. 28	ANOVA <sup>b</sup> summary of hypotheses There will be no significant impact of personality traits on social intelligence among college going arts students with reference to Psychoticism, Extraversion, Neuroticism, and Life score.
Table No. 28.1	Coefficients <sup>a</sup> Summary of hypotheses There will be no significant impact of personality traits on social intelligence among college going arts students with reference to Psychoticism, Extraversion, Neuroticism, and Life score.