List of Tables

Table	*Title*	*page*
Sample size table		
	Classification of sample size by age	*38*
	Classification of sample size by gender	*39*
	Classification of Sample Size by Cohort	*39*
	Descriptive analysis between gender and age group	*40*
Study one table		
1.	Chi-Square between option attribute and context effect	53
2.	Chi-Square between number of option and context effect	*53*
3.	k-means cluster of choice attribute	54
4.	Chi Square between information load and context effect	54
5.	Mediator regression analysis between Need for closure and choice attributes with context effect.	55
6.	Mediator regression analysis between exploratory tendency and choice attributes with context effect	55
7.	Mediator regression analysis between Intolerance of uncertainty and choice attributes with context effect	56
8.	Mediator regression analysis between Impulsivity and choice attributes with context effect	56
9.	Correlation Analysis between age and all the cognitive variable	57
10.	Correlation Analysis between age and all the personality variable	57
11.	Correlation Analysis between age and all the personality variable	58
12.	Correlation Analysis between age and all the personality variable	58
13.	Mediator regression analysis between age and choice attribute with context effect	58
14.	Mediator regression analysis between need for closure and age with context effect	59
15.	Mediator regression analysis between exploratory tendency and age with context effect	59
16.	Mediator regression analysis between intolerance of uncertainty and age with context effect	60
17.	Mediator regression analysis between impulsivity and age with context effect	60
18.	Independent t-test analysis between personality and cognitive dimension and gender	61
19.	Chi-Square analysis between gender and context effect	62
20.	Mediator regression analysis between need for closure and gender with context effect	63
21.	Mediator regression analysis between exploratory tendency and gender with context effect	63
22.	Mediator regression analysis between intolerance of uncertainty and gender with context effect	64
23.	Mediator regression analysis between impulsivity and gender with context effect	64
24.	one-way ANOVA analysis between personality and cognitive dimension and cohort	65
25.	Tuckey HSB Post-hoc for significant ANOVA on need for closure: Order	67
26.	Tuckey HSB Post-hoc for significant ANOVA on need for closure: predictability	67
27.	Tuckey HSB Post-hoc for significant ANOVA on need for closure total	67
28.	Tuckey HSB Post-hoc for significant ANOVA on exploratory tendency Innovativeness**.**	67
29.	Tuckey HSB Post-hoc for significant ANOVA on impulsivity non planning impulsiveness.	68
30.	Tuckey HSB Post-hoc for significant ANOVA on impulsivity cognitive impulsiveness.	68
31.	Tuckey HSB Post-hoc for significant ANOVA on impulsivity motor impulsiveness	68
32.	Tuckey HSB Post-hoc for significant ANOVA on impulsivity total impulsiveness.	68
33.	Chi Square Analysis Between Choice Attribute and Context Effect	69

Table *Title* *page*

Study two table

1. Chi square between factor wise option and context effect 76
2. Logistic regression analysis between factor wise option and deferral decision 76
3. Chi-square between factor wise selected option and information load 77
4. Chi-square between Factor wise information load and Context effect 77
5. Chi square between information load and deferral decision 78
6. Logistic regression between need for closure and context effect 78
7. Logistic regression between exploratory tendency and context effect 78
8. Logistic regression between intolerance of uncertainty and context effect 79
9. Logistic regression between impulsivity and context effect 79
10. Logistic regression between need for closure and deferral decision 79
11. Logistic regression between exploratory tendency and deferral decision 80
12. Logistic regression between intolerance of uncertainty and deferral decision 80
13. Logistic regression between impulsivity and deferral decision 81
14. Logistic Regression Between Age and Compromise Decision 81
15. Logistic regression between age and deferral decision 81
16. Mediator regression analysis between need for closure and age with context effect 82
17. Mediator regression analysis between exploratory tendency and age with context effect 82
18. Mediator regression analysis between intolerance of uncertainty and age with context effect 83
19. Mediator regression analysis between impulsivity and age with context effect 83
20. Mediator regression analysis between need for closure and age with deferral decision 84
21. Mediator regression analysis between exploratory tendency and age with deferral decision 84
22. Mediator regression analysis between intolerance of uncertainty and age with deferral decision 85
23. Mediator regression analysis between impulsivity and age with deferral decision 86
24. Chi Square Between Gender and Context Effect 87
25. Chi square between Gender and Deferral 87
26. Mediator regression analysis between need for closure and gender with context effect 87
27. Mediator regression analysis between exploratory tendency and gender with context effect 88
28. Mediator regression analysis between intolerance of uncertainty and gender with context effect 88
29. Mediator regression analysis between impulsivity and gender with context effect 89
30. Mediator Regression Analysis Between Need for Closure and Gender with Deferral Decision 90
31. Mediator Regression Analysis Between Exploratory Tendency and Gender with Deferral Decision 90
32. Mediator Regression Analysis Between Intolerance of Uncertainty and Gender with Deferral Decision 91
33. Mediator Regression Analysis Between Impulsivity and Gender with Deferral Decision 92
34. Chi Square Between Age Group and Context Effect 93
35. Chi square between Age group and Deferral Decision 93