List of Figures

Figure 3.1: Conceptual Model For Recruitment And Retention For Allied Health Care. 84
Figure 3.2: Needs and responsibilities of an Individual. ........................................... 84
Figure 3.3: Net Pattern of Targeting Population......................................................... 87
Figure 3.4: The Funnel.............................................................................................. 88
Figure 3.5: The Infection Model............................................................................... 89
Figure 3.6: The Seed Crystal Model......................................................................... 90
Figure 3.7: Job and Organizational Characteristics............................................... 91
Figure 3.8: List of Recommendations and Guidelines to Help Military Decision Makers.94
Figure 4.1: Conceptual Model for Research............................................................ 96
Figure 4.2: Illustration of ANOVA......................................................................... 98
Figure 5.1: A Sample Size of 50............................................................................ 116
Figure 5.2: Power Analysis Result........................................................................ 117
Figure 6.1: An Example Distribution of Input Variable X1: Intelligence ............ 119
Figure 6.2: Distribution of Output Variable Y1: Growth in Sales % ................. 122
Figure 6.3: Growth in Sales, Independent Samples Kruskal-Wallis Test............. 127
Figure 6.4: Net Profit Margin, Independent Samples Kruskal-Wallis Test.......... 128
Figure 6.5: Revenue/Profit Growth, Independent Samples Kruskal-Wallis Test.... 129
Figure 6.6: Average Net Profit/ Employee Independent Samples Kruskal-Wallis Test.130
Figure 6.7: For Y1 Independent Samples Mann-Whitney U Test..................... 134
Figure 6.8: For Y2 Independent Samples Mann-Whitney U Test..................... 135
Figure 6.9: For Y3 Independent Samples Mann-Whitney U Test ........................................ 136

Figure 6.10: For Y4 Independent Samples Mann-Whitney U Test ................................ 137

Figure 6.11: Model of General Linear, Multivariate and setup the analysis ............... 140

Figure 6.12: Model of Standard, Residual, Predicted, Observed and Dependent

Variable Y1 .............................................................................................................. 147