Minitab

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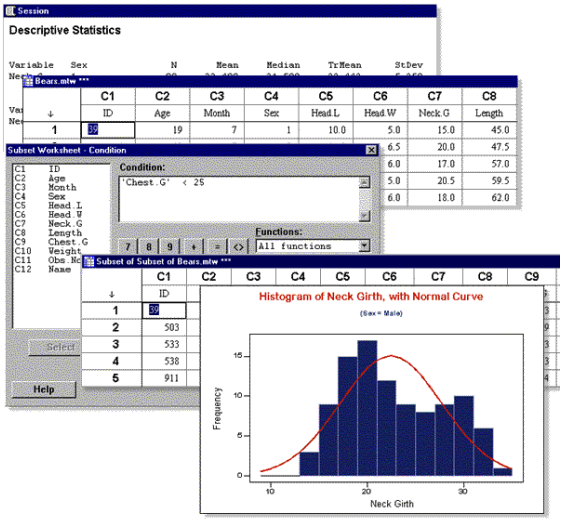

MINITAB provides extensive statistical capabilities all in one package. There are no additional modules or separate packages to buy, learn, and maintain, so your institution can have the benefit of cutting edge software and stay within budget. MINITAB's broad functionality and flexibility make it an outstanding tool for any introductory course, and its advanced statistics features can be used in higher-level courses. Histograms, descriptive statistics, confidence intervals, test statistics, p-values, regression analyses, and analysis of variance are just a fraction of MINITAB's wide-ranging toolset.

Creating lectures and projects that students find interesting, understandable, and relevant can be a challenge. MINITAB comes to your assistance with more than 200 documented, real-world data sets that can help you plan lectures and develop projects that will engage your students. More than 300 textbooks on the market today reference MINITAB, and Minitab's Companion Textbook List can help you choose one that is right for your course. MINITAB's fully-customizable graphics tools help you make eye-catching presentations that give your students clear, visual interpretations of statistical concepts.

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