



UNIVERSITÀ DEGLI STUDI DI PALERMO

17940 - DATA ANALYSIS LABORATORY (LABORATORIO DI ANALISI DEI DATI)

ASSESSMENT METHODS	<p>Open book PC session.</p> <p>Assessment Methods:</p> <p>Excellent - 30/30 cum laude - Excellent knowledge of course topics and of statistical language, the student is able in applying the acquired knowledge for solving the proposed problems.</p> <p>Very good - 26/29 - Good Knowledge of course topics, Very good knowledge of statistical language; the Student can apply the acquired knowledge for solving the proposed problems.</p> <p>Good - 24/25 - Basic knowledge of course topics, Decent knowledge of statistical language, with a certain capability in the application of acquired knowledge for solving the proposed problems.</p> <p>Acceptable - 21/23 - Minimum knowledge of main course topics. Acceptable knowledge of statistical language. Minimum capability in the application of acquired knowledge for solving the proposed problems.</p> <p>Sufficient - 18/20 - Minimum knowledge of main course topics. Acceptable knowledge of statistical language. Low or no capability in the application of acquired knowledge for solving the proposed problems.</p> <p>Inadequate - Student doesn't have the minimum knowledge of the main contents of the course topics.</p>
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