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that it asserts properties of signals and studies the relationships between signals that are implied by systems. This laboratory manual focuses on an imperative style, where signals and systems are constructed procedurally. MATLAB and Simulink, distributed by The MathWorks, Inc., are chosen as

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Eng. Abdo Salah Electrical Engineering Dep. SIGNALS AND SYSTEMS LABORATORY 2012/2013. 2 Introduction Objective of Signals and Systems Lab The experiments are selected based upon the course material, most of the Signals and Systems course is oriented toward signal analysis.

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SIGNALS AND SYSTEMS LABORATORY 10: Sampling, Reconstruction, and Rate Conversion INTRODUCTION Digital signal processing is preferred over analog signal processing when it is feasible. Its advantages are that the quality can be precisely controlled (via wordlength and sampling rate), and that changes in the processing algorithm are made in software.

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