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Biomedical Engineering | BIOPAC
Facility of Engineering Department of
Biomedical Engineering BME (311)
Electric Circuits lab Prepared By: Eng.

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Hala Amari Supervised By: Dr. Areen AL-Bashir Summer 2016. 1 Table of Contents Experiment # Title Page Exp#
2 1: Introduction to Basic Laboratory Test and Measurement Equipment 1

BME (311) Electric Circuits lab

Undergraduate Wet Lab. The undergraduate wet-lab teaching facility

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is located on the third floor of Engineering Terrace and provides a state-of-the-art, hands-on teaching facility. Some laboratory exercises will also take place within the premises of the university's affiliated hospitals.

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iv Biosafety in Microbiological and Biomedical Laboratories. and not without many bumps and bruises along the way. It is through their absolute commitment to quality, technical accuracy, and dedication to the professional . practice of biosafety that the 5th edition is born. We are truly grateful to Ms.

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From Bench to Bedside. Dr. Dean HO.
Professor. Director, The N.1 Institute for
Health. Provost's Chair Professor
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3. Construct the RC circuit as in Figure 1b with the same values as in pre-lab exercise. 4. Record your results and compare with your pre-lab exercise. Use cursor function on oscilloscope to obtain Δt and ΔV . Refer page 6 for oscilloscope cursor function manual. 5. Discuss and

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make comparison between the result of experiment and theory.

CIRCUIT THEORY - Universiti Teknologi Malaysia

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