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About The Author : Fundamentals of Digital Circuits – A. Anand Kumar , Ph.D., is Principal of K.L. University College of Engineering, K.L. University, Green Fields, Vaddeswaram, Andhra Pradesh, India. From 2006 to 2011 he served as Director, Sasi Institute of Technology and Engineering, Tadepalligudem, Andhra Pradesh, India.

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TECH 103 Digital Fundamentals Lab #5:
Combinational Circuit Design 1

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OBJECTIVES: Derive a truth table and the Boolean expressions from system specifications. Simplify a complex combinational circuit through Boolean reduction. Construct a simplified circuit and verify a truth table through measurement. **MATERIALS:** [1] DC Power Supply [1] Logic Experimenter [1] Breadboard [1] 74LS32 OR Gate IC [1 ...

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