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This course is designed to provide civil engineering undergraduates with basic understanding of the theory and practice of engineering drawings. Students will learn to read and construct all architectural, structural and other drawings by means of discussions and drawing examples related to existing buildings or projects.

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graduate study in engineering, research and development, professional registration and continuing education; some graduates will transition into other professional fields such as business and law through further education.

CE 101-L54: Civil Engineering Computer Aided Design

CE 5213 : Environmental Engineering Design: 3 : CE 5222: Structural Analysis II: 2 : CE 5232 : Design of Concrete Structures II: 2 : LW 5512: Commercial and Industrial Law: 2 : CE 5811: Industrial Visits and Report Writing I : 1 : CE 5242: Survey Camp : 2 : CE 5252: Professional Ethics: 2 : CE 5262: Engineering Economics: 2 : CE 5272: Highway ...

Civil Engineering

ME 1032 Engineering Drawing 2 MA 1013 Engineering Mathematics I 3 AE 1012 Engineering Design & Skill Development 2 IT 1012 Introductions to Information Technology 2 DL 1131 English: Basic Study Skills (Engineering) 1 CE 1022 Fluid mechanics I 2 MS1014 Military Studies 4 Total Credits 19 3 4

BSc in Engineering, Civil Engineering B.Sc. Eng. Full Time ...

In the meantime, Marine Engineering Officer Cadets are required to earn 35 MGPA credits on top of the above to qualify for graduation. Upon graduation civil students are entertained to sail with merchant navy or to join a shore based firm, while the Marine Engineering Officer Cadets are employed by the Sri Lanka Navy.

BSc in Engineering, Marine Engineering

Jonathan Bell. 36 Baldwin Street Billingham BW3 6ZX Mob: 079 5733 5789 Email: jonathan.b@live.co.uk Personal profile statement. I am a highly self-motivated, focused and innovative Civil Engineer with vast experience in engineering design; from the initial conceptual stage and feasibility study through to the detailed final design.