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The HCS12 Microcontroller and Embedded Systems Source Code -- 1st Edition These code are for your Trainer running with the CodeWarrior only. If you are using DeBug12 Monitor program with the AsmIDE and ImageCarft C click here for the codes.

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Labs are conducted using a Motorola HCS12-based microprocessor board and computer-aided design tools from Freescale, specifically "Special Edition: CodeWarrior for HCS12(X) Microcontrollers (Classic)". To obtain a passing grade in the course, a student must obtain at least 50% in both the lab and theory portions of the course. Other Information None.

Course Outline (F2019) COE538: Microprocessor Systems

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Muhammad Ali Mazidi is an author, lecturer, and electrical engineer, who hails from Iran. He has authored numerous books on the subject of microcontrollers. Some of these titles are HCS12 Microcontroller and Embedded Systems, AVR Microcontroller and Embedded Systems, and PIC Microcontroller and Embedded Systems.

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Hcs12 Microcontroller Mazidi Solutions Manual

Gives a general introduction to the workings of microcontrollers using the HCS12, explaining how registers work, how to properly use memory and more. It starts out with some simple loading instructions and addition using Assembly and goes on to data serialization, DAC, timers and more.

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