



## Det-Tronics University

Welcome to Det-U! [http://www.classman.net/detronics/courseList\\_detronics.htm](http://www.classman.net/detronics/courseList_detronics.htm)

Det-Tronics courses are designed to meet various professional interests. For customers/end-users, system integrators, and sales reps, our classes offer active, hands-on learning within a complete flame and gas detection system curriculum. This year's calendar offers more class sessions and provides numerous opportunities to learn, apply, and excel!

A monthly schedule of courses supports our flame, gas, and total systems solutions. Each course includes a mix of lecture and hands-on labs, professional handouts, and an environment conducive for adult learning. Certificates of completion are furnished upon request.



**Course 100:**  
**On-Demand Product Training**

Det-Tronics University is pleased to offer this custom training solution that can meet safety training needs. This course number is used to provide you a range of training solutions from a one-day, single product class to a broader multi-day class for multiple Det-Tronics products or a specific fire and gas safety system.

Our custom curriculum can cover flame and gas detection theory, product features/benefits, configuration, general applications, installation and maintenance best pr...

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**Course 101:**  
**Fire and Gas Safety Systems (Authorized Sales Reps Only)**

This 5-day course is required for the new and existing Authorized Det-Tronics Sales Representatives needing introductory and refresher product training. Curriculum will cover flame and gas detection theory, products, applications, competitive features/benefits, and routine maintenance tasks. In addition, an introduction to the Eagle Quantum Premier system hardware and software will be included. Hands-on product exercises and product demonstrations are included. Guidance will be provided in quot...

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**Course 102:**  
**Advanced EQP (For Customers and Distributors)**

This hands-on training class is centered on the Eagle Quantum Premier Fire and Gas Safety System and components. Curriculum includes introductory lecture, equipment overview, and tabletop EQP training system lab exercises covering system configuration, wiring, power distribution, programming, custom user logic, troubleshooting, commissioning, and maintenance practices. This course does not cover standard or legacy flame and gas detection devices/systems or advanced Modbus RTU or TCP/IP communi...



**Course 104:**  
**Advanced EQP Modbus Applications (For Customers and Distributors)**

This 3-day EQP Course is intended for system software or maintenance personnel addressing Modbus communication application, hardware, and software issues associated with the Eagle Quantum Premier controller-to controller architectures.