



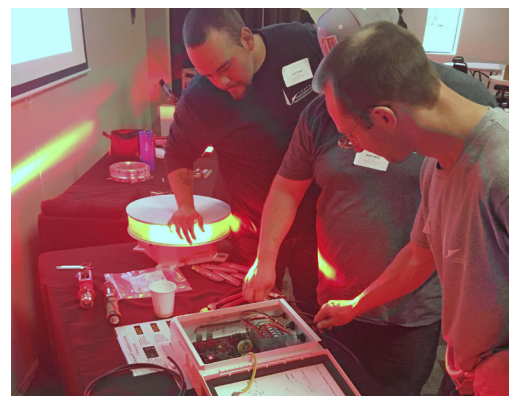
Flash University Medium Intensity Training

Unequaled in the industry, Flash University offers detailed, component-level, hands-on instruction in a classroom setting or at an approved field location of your choosing. Flash University covers a range of information from component level diagnostics and maintenance to FAA lighting compliance guidelines. The various subjects covered are listed below, or call Flash to discuss a class tailored for your specific needs and to meet your schedule.



Attendees Receive

- Comprehensive training manual
- FAA Tower Lighting Guidelines (upon request)
- Installation checklist
- Xenon installation support tool and TechEagle™ Direct Connect Cable (select classes)
- Troubleshooting guides and flowcharts
- Flash Technology swag
- Tour of National Operations Center (NOC) and manufacturing facility (Franklin-based classes only)
- Certificate of Completion and individual certification number with passing grade on exam
- Product manuals and reference materials available



| TRAINING TOPICS | |
|--|--|
| 2-DAY COURSE | 1-DAY COURSE |
| ➤ Vanguard® LED systems | ➤ Vanguard LED Systems |
| ➤ Xenon systems | ➤ FAA lighting guidelines |
| ➤ Monitoring products | ➤ Installation procedures |
| ➤ FAA lighting guidelines | ➤ System components |
| ➤ Lighting system configurations | ➤ Programming and diagnostics |
| ➤ Installation procedures | ➤ Alarm diagnostics and troubleshooting procedures |
| ➤ System components | ➤ Lighting inspection procedures |
| ➤ Monitoring installation | ➤ Preventative and routine maintenance |
| ➤ NOC utilization | |
| ➤ TechEagle™ programming and diagnostics | |
| ➤ Preventative and routine maintenance | |
| ➤ M2M interface | |

Medium Intensity Training

Field Location Training

Reduce the time spent in a classroom and avoid decreased work production by scheduling a Flash instructor to conduct onsite field training at an approved location of your choosing. Onsite training will include all stages of product installation, including safety practices, time-saving techniques, manufacturer requirements and proper guidance based on current FAA and FCC regulations. Our instructor is also available to climb to tier 1 and verify correct installation practices are followed. If man basket or elevator is present, giddiness and overall tower site can be inspected.

- Site walk; including completing JHA
- Inventory of installation items
- Step-by-step installation procedures
- Detailed overview of programming options
- Review site specific drawings and wiring diagrams
- Inspect materials after installation
- Perform lighting inspection
- Preventative maintenance

Investment

| 2-DAY COURSE | 1-DAY COURSE |
|--|--|
| <ul style="list-style-type: none">➤ Franklin, TN: \$500 per person➤ Customer location: \$500 per person plus \$2,000 travel fee. Minimum of 4 students. | <ul style="list-style-type: none">➤ Franklin, TN: \$250 per person➤ Customer location: \$250 per person plus \$1,800 travel fee. Minimum of 4 students. |

Field training available on request. Inquire for details.

Certifications are valid for two years.

- Online 2-day Vanguard & xenon recertification session: USD \$95
- Online 1-day recertification session: USD \$95

Testimonials

“Class was easy-to-follow, very helpful and interactive. Good information for new and experienced techs. The instructor ensured no one was left in the dark if they needed help.”

- MillerCo / 2020

“The hands-on portion with faults purposely integrated and classroom interactions emphasized real-life scenarios. The instructor was extremely knowledgeable and answered all questions in an easy-to-understand way.”

- Sky Climber / 2020

“Was spot on to give us the tools and knowledge needed to help us succeed in the field.....Tailored class to our learning styles.”

- Heartland Solutions / 2015

For more information or to schedule a class:

- Visit www.flashtechology.com/training
- Email flashtraining@spx.com
- Call Brian DeGeorgio at +1.615.503.2032

* Call for details.

FLASH TECHNOLOGY 

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