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| **FFT TRAINING SCHEDULE  |  REGISTRATION IS NOW OPEN** | | | | | |
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| Get current on your FFT certification! Register now for the Re-Certification Training course which cover everything from the conceptual design of FFT systems to hands-on configuration and installation of software and hardware components. Topics include: product overview, system design, cable installation, system commissioning, maintenance and troubleshooting. Attendees will be certified to design and provide technical support on the specified FFT products upon course completion.  **FFT RE-CERTIFICATION TRAINING**   |  |  | | --- | --- | | A comprehensive two and a half day re-certification training course focused on key aspects of Secure FenceTM and Secure PointTM fiber optic sensing systems.  \* This class is suited for those previously certified or have experience with FFT Systems. | **JULY  12 – 14, 2016** 07/12/16   8:30 am to 4:30 pm07/13/16   8:30 am to 4:30 pm07/14/16   8:30 am to 12:00 pm **Course Fee**  **USD $650/person** | | | | | **WHO SHOULD ATTEND**  Ideal for installers, design engineers, and security consultants.  **IMPORTANT INFO**   * Participants are required to bring a laptop to participate in the programming workshops. * Course material will be emailed to registrants for review prior to training. * Participants are responsible for own travel & accommodations. * No refunds or cancellations; substitutions are permitted.   **TRAINING LOCATION** FFT Omaha Office14225 Dayton Circle, Suite10Omaha, NE 68137 **FOR MORE INFO**  Call       (877) 650-8900  Email    [info@fft-usa.com](mailto:info@fft-usa.com)  Web     [www.fftsecurity.com](http://www.fftsecurity.com)  **SPACE IS LIMITED  DON’T MISS OUT! REGISTER TODAY!** You can register by phone or complete the form below and submit via email to [info@fft-usa.com](mailto:info@fft-usa.com). | |
|  | | Future Fibre Technologies (FFT) is the global leader in fiber optic intrusion detection systems, with a track record of delivering highly intelligent, reliable, and award winning intrusion detection solutions for the protection of critical sites and infrastructures, perimeter protection applications, pipeline monitoring and communications/data network security. | | | |
| Attendee Name(s) | | | | Attendee(s) Email | | Amount  **$** |
| Billing Contact Name | | | | Company Name | | Contact Phone/Email |
| Pay By  PO #  MasterCard Visa  Amex | | | | Credit Card Number | | Card Expiration Date |
| Approval Signature | |  | | | | Date |