



*Technical Training &
Development*

Course Descriptions

2021

Technical Training & Development

Course Descriptions

Course Information -

- Classes are filled on a “first come, first served” basis.
- Registration will not be accepted by phone.
- For course availability, you may use the following link <https://jfpetrogroup.com/resources/technical-training/> .

Class Preparation -

DAILY SCHEDULE - Classes begin at 8:00am each day and end at 5:00pm unless otherwise noted in course description. There are no classes on Saturday and Sunday. Homework, including reading and written, will be assigned. Note: Class end time may be variable depending on time spent with material.

WHAT TO BRING - Small hand tools per person (pliers, screwdrivers and a small 3/8” socket set), a volt/ohm meter with the capacity to measure voltage and current and an anti-static wrist strap. Students should also be prepared to carry home several technical and notebooks. A laptop with Windows 7 (32 or 64 bit) needs to have either a serial port built in or a USB to serial port. All classes require a laptop.

EXPENSES - You are responsible for all expenses. Lunch will not be provided during training sessions.

RECOMMENDED ATTIRE - We suggest casual attire that is suitable for sitting and walking. You are required to wear long pants (no shorts) and closed-toed shoes that are not made of plastic, nylon or canvas. This is a safety requirement.

HOTEL RESERVATIONS - You are responsible for making your own hotel reservations. Call at least two weeks prior to checking in. Guarantee your room for late arrival if checking in after 4:00pm. On the last day of class, check out of the hotel before leaving for a class and take your luggage with you.

Cancellation Policy - The technical training department must be notified at least one week in advance of the course to receive a tuition refund. *JF Petroleum Group. can not be held responsible for penalties incurred for airline ticket cancellation, hotel reservations or schedule changes.*

Course Cancellation - If a course is full or postponed, you will be contacted by the training coordinator.

Technical Training & Development

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<i>Cost:</i>	ASC - \$2550
<i>Class Length:</i>	5 Days
<i>Pre-Requisites:</i>	<p>Online Gilbarco Pre-Requisite Safety Course #00003187</p> <p>Passport Pre-Course #00003200 (10-12 hours) with a score of 80% or better.</p> <p>Note: Course is ordered from Gilbarco. If no login, email technical.training@gilbarco.com</p>
<i>Material Required:</i>	<ul style="list-style-type: none"> • Laptop with Windows 7 (32 or 64 bit). Needs to have serial port or USB to serial port. • Small hand tools - pliers, screwdrivers, 3/8" socket set, multimeter, volt/ohm meter, anti-static wrist strap (per person) • Note taking supplies (notebook, pen, pencils, etc.)
<i>Skills Acquired:</i>	<ul style="list-style-type: none"> • Introduction to Passport & Hardware Overview • Software Installation • Dispenser Hub Programming & Service • Software Upgrades • Basic Programming • Basic Troubleshooting • Database Extraction

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GILBARCO

Dispensing Systems Training

<i>Cost:</i>	ASC - \$2550
<i>Class Length:</i>	5 Days - 8am - 6pm
<i>Pre-Requisites:</i>	<p>Online Gilbarco Pre-Requisite Safety Course #00003187</p> <p>Dispensing Systems Pre-Course #00003248 with a score of 80% or better.</p> <p>Note: Course is ordered from Gilbarco. If no login, email technical.training@gilbarco.com</p>
<i>Material Required:</i>	<ul style="list-style-type: none"> • Laptop with Windows 7 (32 or 64 bit). Needs to have serial port or USB to serial port. • Small hand tools - pliers, screwdrivers, 3/8" socket set, multimeter, volt/ohm meter, anti-static wrist strap (per person) • Lock-Out/Tag-Out Kit • Note taking supplies (notebook, pen, pencils, etc.)
<i>Skills Acquired:</i>	<ul style="list-style-type: none"> • Safety • Applause Media • FlexPay Connect v2 • FlexPay IV • Downloading from Extranet • Laptop Tools & Communications • Dispenser Programming • Z Modem Communications • Electronic & Hydraulic Components & Troubleshooting.

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<i>Cost:</i>	ASC - \$1600
<i>Class Length:</i>	4 Days
<i>Pre-Requisites:</i>	<p>Veeder-Root Level 1 Certification #00003141</p> <p>Online Gilbarco Pre-Requisite Safety Course #00003187</p> <p>Note: Course is ordered from Gilbarco. If no account, email technical.training @gilbarco.com</p>
<i>Material Required:</i>	<ul style="list-style-type: none"> • Laptop with Windows 7 (32 or 64 bit). Needs to have serial port or USB to serial port. • Small hand tools - pliers, screwdrivers, 3/8" socket set, multimeter, volt/ohm meter, anti-static wrist strap (per person) • Lock-Out/Tag-Out Kit • Note taking supplies (notebook, pen, pencils, etc.)
<i>Skills Acquired:</i>	<ul style="list-style-type: none"> • Installation & Set-Up (probes, sensors & transducers) for TLS 450+, 450 and 350 • CSLD • PLLD • BIR • Accuchart • Laptop Communication

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Verifone® Commander

<i>Cost:</i>	\$2100
<i>Class Length:</i>	4 Days
<i>Pre-Requisites:</i>	<p>Commander: Site Controller VASC Pre-Course.</p> <p>Note: Course is ordered from premier.verifone.com. If no account, email i_petrotraining@verifone.com</p>
<i>Material Required:</i>	<ul style="list-style-type: none"> • Laptop with Windows 7 (32 or 64 bit). Needs to have serial port or USB to serial port. • Small hand tools - pliers, screwdrivers, 3/8" socket set, multimeter, volt/ohm meter, anti-static wrist strap (per person) • Note taking supplies (notebook, pen, pencils, etc.)
<i>Skills Acquired:</i>	<ul style="list-style-type: none"> • Certification on Commander • Installation • Service • Programming • Network specific to Commander

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Verifone® Ruby/Sapphire/Topaz

<i>Cost:</i>	\$2000
<i>Class Length:</i>	5 Days
<i>Pre-Requisites:</i>	Ruby/Sapphire/Topaz VASC Pre-Course Note: Course is ordered from premier.verifone.com. If no account, email i_petrotraining@verifone.com
<i>Material Required:</i>	<ul style="list-style-type: none"> • Laptop with Windows 7 (32 or 64 bit). Needs to have serial port or USB to serial port. • Small hand tools - pliers, screwdrivers, 3/8" socket set, multimeter, volt/ohm meter, anti-static wrist strap (per person) • Note taking supplies (notebook, pen, pencils, etc.)
<i>Skills Acquired:</i>	<ul style="list-style-type: none"> • Certification on R/S/T • Installation • Service • Programming • Network specific to R/S/T

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OPW FSC 3000

<i>Cost:</i>	\$795 Please note; registration and payment is handled exclusively through OPW.
<i>Class Length:</i>	2 Days
<i>Pre-Requisites:</i>	Note: Registration is done through OPW - http://www.opwglobal.com/opw-fms/tech-support/training-certification/technical-seminar-schedule
<i>Material Required:</i>	<ul style="list-style-type: none"> • Laptop with Windows 7 (32 or 64 bit). Needs to have serial port or USB to serial port. • Small hand tools - pliers, screwdrivers, 3/8" socket set, multimeter, volt/ohm meter, anti-static wrist strap (per person) • Note taking supplies (notebook, pen, pencils, etc.)
<i>Skills Acquired:</i>	<ul style="list-style-type: none"> • Universal Pump Control (UPC) • Direct Pump Control • Direct Terminal Control • C/OPT • K800H • FIT500