

# Ultrasound education.

smart. motivational. robust.

Knowledge isn't  
just power.  
It's confidence.

GE Healthcare has a passion for education. Our expert team of educators and ultrasound Clinical Application Specialists are committed to helping you provide better patient care on a daily basis through our high performance education programs.

## Online CME credits

GE Healthcare makes it easy for you to keep current with Continuing Medical Education (CME) requirements by earning credits online, whenever and wherever you like. There are numerous clinical ultrasound topics, authored by internationally renowned physicians and sonographers. SDMS approved CME credits are free and Category 1 credits are available at a nominal fee.

- Go to [www.gehealthcare.com/ultrasound](http://www.gehealthcare.com/ultrasound) and click "Online CME's"
- Choose the desired tutorial topic
- Complete the tutorial and take the test
- Print your CME certificate

It's that simple.

## On-site product education

GE also offers the opportunity to learn to use your new ultrasound system at your site, with your patients and with your unique department workflow. Our team of highly skilled Clinical Application Specialists are committed to providing you with the highest quality educational experience possible – customized to meet your needs.

## GE Healthcare Ultrasound Academy

A thorough understanding of your technology investment and how to incorporate it into your workflow, will not only increase productivity but will allow better patient care.

GE Healthcare offers robust 2 1/2 day courses for our LOGIQ® 9, LOGIQ 7 and Voluson® 730 products. Instructor led didactic, and hands-on sessions are provided at our GE Healthcare Institute in Milwaukee, WI (unless otherwise specified). This offsite education allows participants to experience focused training without department distractions and interruptions, earning up to 14 CME credits for attendance.

In order to accelerate your new product learning curve and for the best learning experience, attend the session within 3-6 months of your system installation.

Tuition and travel (for one) is included with each new LOGIQ 9, LOGIQ 7 and Voluson 730 system purchased in the United States or Canada. Additional registrations available for purchase.



## LOGIQ 7 and LOGIQ 9 courses

These education courses are led by noted clinical and product experts:

- Gain advanced system technology knowledge
- Understand system physics and instrumentation
- Learn how to achieve image optimization and customization
- Learn how to incorporate features into your workflow

Clinically-focused, specialty courses:

**Women's Health** – In addition to the standard curriculum, attendees will hear special lectures on current concepts in OB/GYN and breast ultrasound by noted experts in the field.

**Vascular** – This course will help you to better understand vascular anatomy, physiology and system technology, so that you can perform these complex studies with confidence.

**3D/4D** – Gain proficiency in 3D/4D image acquisition, optimization and customization. Emphasis will be placed on the clinical benefits of incorporating volume imaging into your practice.

**Volume Imaging Protocol (VIP)** – Learn how Volume Ultrasound is redefining ultrasound workflow. This course will allow students to understand how VIP and GE's TruAccess™ technologies enable real-time techniques for acquiring, navigating and analyzing volumetric images.

## Voluson 730 courses

These education course are led by noted clinical and product experts:

- Learn 3D/4D concepts and current applications
- Gain proficiency of 3D/4D image acquisition, optimization, and customization
- Execute techniques for easy post processing of 3D volumes
- Learn the clinical benefits of incorporating 3D/4D into your practice

Clinically-focused, specialty courses:

**Fetal Heart 3D/4D** – This course will focus on the use of 3D/4D to interrogate the fetal heart for a comprehensive exam, including the assessment of outflow tracts. There will be an emphasis on congenital abnormalities along with a basic review of fetal heart anatomy, and physiology. Volume manipulation techniques that can be practically applied will be reviewed.

**ViewPoint** – In addition to the general curriculum, attendees will learn how to optimize workflow and productivity with ViewPoint's comprehensive data management system. This course will include a review of reporting, patient data management, image archiving, scheduling and statistic queries.

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For more than 100 years, scientists and industry leaders have relied on General Electric for technology, services and productivity solutions. So no matter what challenges your healthcare system faces – you can always count on GE to help deliver the highest quality services and support. For details, please contact your GE Healthcare representative today.

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