

## **MINT Medical Imaging Network Training (MINT)**

**Modality: Virtual Classroom**

**Duration: 3 Days**

**SATV Value:**

**CLC:**

**NATU:**

**SUBSCRIPTION: No**

### **About this course:**

Get trained on the latest medical imaging and network technology with MINT from QuickStart! Efficiently dealing with the vast amount of images in the medical field has become increasingly difficult. The manual process of putting records on films is now being replaced with digital imaging. Digital Imaging and Communications in Medicine (DICOM) is a standard for handling, storing, printing, and transmitting information in medical imaging. It includes a file format definition and a network communications protocol.

This standard requires training and that's why QuickStart Training has created MINT – Medical Imaging and Network Training. We're exclusively offering this comprehensive course to get you up to speed. The use of Digital Imaging makes it a much easier to create, store, print, retrieve and archive digital images like MRIs, CAT scans and X-rays. Patients' records are now updated more efficiently, securely and compliant with HIPAA regulations.

Whether you are looking to educate your staff to be more efficient and effective with this new technology, or you are an individual looking to pursue a career in this exciting new field and differentiate yourself with this training, QuickStart Training's MINT is a great value. And classes are forming now!

QuickStart Training has over 24 years of experience training professionals in the healthcare and IT sectors. After completing this course, IT and Medical Engineers will be equipped with new skills which can result in lower operational costs and increased productivity.

Take advantage of this one-of-a-kind course now!

### **Course Outline:**

<b>Module 1: Network Fundamentals.....</b>	<b>1-1</b>
<b>Module 2: Understanding OSI Model.....</b>	<b>2-1</b>
<b>Module 3: Physical Address &amp; Logical Address.....</b>	<b>3-1</b>

<b>Module 4:</b> Layer 2 & Layer 3 Devices.....	4-1
<b>Module 5:</b> Introduction to Wireless Communication.....	5-1
<b>Module 6:</b> DICOM .....	6-1
<b>Module 7:</b> Network Security.....	7-1