



Imaging Education Associates is pleased to offer...

FT. Myers, Florida

2010 Live Accelerated Internship Program for the RT in MRI!

Offered on Weekends (Saturday/Sunday) in Fort Myers, Florida!

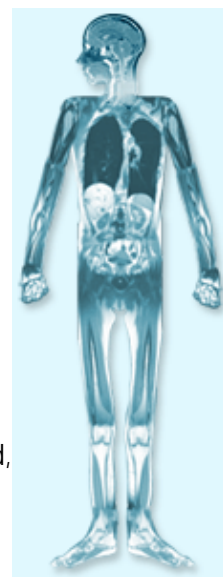
This all-inclusive program will provide 36 hours (1 weekend a month for 3 months) of didactic sessions covering the basic concepts and clinical applications of **Magnetic Resonance Imaging**. Each weekend session will be held every spring in February, March, and April. **Plus Saturday Afternoon clinical workshops are available at convenient locations.**

Accelerated Internship for Technologists (RT's) in MRI

- Evening "Live Lectures" – 3 weekends of Live lectures @ 12 hours per weekend session (6 hours per day)
- Includes Snack (continental breakfast, plus beverages) during the Breaks, for each class
- Includes Text book for the course
- Includes the Virtual component (36 hours of on-line video lectures - on-line and on-demand)
- Includes on-line (printable) handouts and worksheets
- Includes clinical rotations (UPON REQUEST)
- Includes category "A" credits

Pre-Requisites

- To qualify for any of the advanced level examinations offered by the ARRT (for example MRI, CT, Ultrasound, mammography, Cardiovascular, you must be a registered technologist (RT) in (Radiography, Radiation therapy, Nuclear Medicine or Sonography)
- To qualify for Clinical Rotations, you must be an RT and have personal health insurance
 - You must provide proof of certification in the form of a copy of your RT card
 - You must provide proof of insurance in the form of a copy of your health insurance card
 - Some facilities require back ground check prior to clinical rotations



Course Dates & Times

Courses will be held in 3 sessions from 7:30 am – 1:30 pm on Saturdays and Sundays (weekends) February, March, & April, 2010. **Plus Saturday Afternoon clinical workshops are available.**

- **February 27- 28, 2010, March 27-28, 2010, and April 17-18, 2010**
- 12 hours per weekend (6 hours Saturday and 6 hours Sunday) x 3 weekends = 36 hours of lectures per course for MRI

Live Students may also view virtual courses (an additional 36 hours of video lectures) during their course!

- **Virtual "On-line" (MRI)**
 - This course will be available "on demand" from January 1, 2010.
 - Users will have 1 year to complete all of the courses.
 - 36 lectures per course for MRI .

Location for the didactic (classroom) component of the live MRI courses:

- Regional Radiology Imaging Center
3660 Broadway
Fort Myers, Florida 33901

Location for the Clinical (hands-on) component of the MRI courses

- Same as above

How Much? Tuition

- Early "Discounted" Registration (If registered and paid before February 1)
 - Didactic (classroom) component \$1,750.00
 - Clinical (hands-on) component \$ 695.00
 - Total for classroom plus clinical \$2,445.00
- Full Price Registration (If registered and paid after February 1)
 - Didactic (classroom) component \$2,000.00
 - Clinical (hands-on) component \$ 795.00
 - Total for classroom plus clinical \$2,795.00
- * Payment Plan: For your convenience, Imaging Education Associates, LLC. offers an easy payment plan

(This plan does not apply to the early registration discount). Our easy payment plan consists of 3 payments:

- February 1 \$700.00
- March 1 \$700.00
- April 1 \$700.00
- **If clinical, clinical tuition is \$795.00

** This payment **MUST** be completed prior to the start of your clinical rotations

* Payment plan can only be made by check payment. You must send a check to Imaging Education Associates, LLC.

How to Register

- Register on line www.imaginged.com
- Select the course
- Payments can be made:
 - On-line using our secure partner with PayPal
 - By check, send to the address listed under contact info

Cancellation policy:

- Written notification of cancellation, or change in program date, must be received 2 weeks prior to the program for a refund (**minus** a \$100.00 service charge). **No refund after the course begins.**
- In the event of low registration, course may be cancelled. In this case a full refund will be granted or tuition can be used for another course. Course cancellations are rare and would occur no later

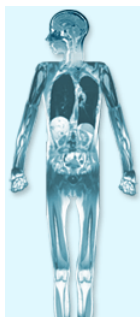
than 4-6 weeks prior to the scheduled course date.

About Us: Imaging Education Associates, LLC.

Imaging Education Associates (IEA) is comprised of Technologist Educators who are leaders in the field of Medical Imaging. Our faculty of educators (*our Imaging Education Associates*) have been hand selected to deliver up-to-date information on state-of-the-art imaging technologies. Candi Roth, CEO and Bill Faulkner, Executive Director of IEA were the first to provide continuing education for technologists on the “web”. To view our other coursewares visit our web site at www.imaginged.com.

Contact Information:

**Imaging Education Associates, LLC.
P.O. Box 2185
Boothwyn, PA 19061
484-832-1671**



Spring ... Accelerated Internship in MRI @ Fort Myers, Florida

Time	Saturday Week #1 (February)	Saturday week #2 (March)	Saturday week #3 (April)
07:30 am – 08:00 am	Registration / Continental Breakfast (coffee & pastries...provided)	Course begins 8:00 am Sign in ... Continental Breakfast (coffee & pastries provided)	Course begins 8:00 am Sign in ... Continental Breakfast (coffee & pastries provided)
08:00 am – 08:50 am	MR Review: Content Specifications & Clinical Requirements (topic 12.1)	Review Week #1 hardware, principles, safety	Review Week #2 pulse sequences, image formation, parameters and options
08:55 am – 09:45 am	What do we need (Topic 1.1)	Timing diagrams (spin echo) Topic 5.1	MR Contrast Media (Gadolinium) Topic 7.2
09:50 am – 10:40 am	What types of images (Topic 1.2)	Pulse Sequences (SE, GrE, IR, FSE)	MR Contrast Media (Other Agents) Topic 7.3
10:40 am – 10:55 am	Break (Snacks Provided)	Break (Snacks Provided)	Break (Snacks Provided)
10:55 am – 11:45 am	Why do we do... (Topic 1.3)	Image Formation (matrix, gradients, signals) Topic 6.1	Brain & spine anatomy (Topic 9.1)
11:50 am – 12:40 pm	Magnetism (Topic 2.1)	K-space and image formation (Topic 6.2)	Brain Imaging (Topic 9.2)
12:45 pm – 01:35 pm	MR System Hardware (Topic 2.2)	Advanced Image Form. (SE, FSE, 1/2 Fourier) (Topic 6.3)	Spine imaging (Topic 9.3)
01:35 pm	Questions and Answers	Questions and Answers	Questions and Answers

Presented by Candi Roth

Time	Sunday Week #1 (February)	Sunday week #2 (March)	Sunday week #3 (April)
07:30 am – 08:00 am	Registration / Continental Breakfast (coffee & pastries...provided)	Course begins 8:00 am Sign in ... Continental Breakfast (coffee & pastries provided)	Course begins 8:00 am Sign in ... Continental Breakfast (coffee & pastries provided)
08:00 am – 08:50 am	RF Coil Systems (topic 2.3)	General Patient Care (Topic 4.1)	Musculoskeletal Anatomy (Topic 10.1)
08:55 am – 09:45 am	What Nuclei are MR Active(Topic 3.1)	Pharmacology and venipuncture (Topic 7.1)	Musculoskeletal Imaging (Topic 10.2 & 10.3)
09:50 am – 10:40 am	Excitation (Topic 3.2)	Params & Options (hardware & voxel) Topic 8.1)	Body anatomy (Topic 11.1)
10:40 am – 10:55 am	Break (Snacks Provided)	Break (Snacks Provided)	Break (Snacks Provided)
10:55 am – 11:45 am	Relaxation (Topic 3.3)	Params & Options (sampling... Topic 8.2)	Body Imaging – abdomen, pelvis (Topic 11.2)
11:50 am – 12:40 pm	MR Safety (static field safety...Topic 4.2)	Artifacts & Options (Topic 8.3)	Body Imaging – chest (Topic 11.3)
12:45 pm – 01:35 pm	MR Safety (other system components Topic 4.3)	Registry Review (clinical imaging overview) Topic 12.2	Registry Review (principles) Topic 12.3
01:35 pm	Questions and Answers	Questions and Answers	Questions and Answers