

Dear Certified Internal Auditors,

The IIA St. Louis chapter is partnering with Maryville University to offer a noncredit CIA exam preparation course based on The IIA's CIA Learning System™.

We need to recruit instructors for this CIA Review Course.

We're looking for instructors who...

- Have earned the CIA designation.
- Have experience teaching, training, or facilitating adult learners.
- Are dedicated to the success of the students - the future of our profession.
- Have time to prepare and teach on Saturdays.

The time commitment depends on how many parts you would like to teach. The length of the course for each CIA exam Part is as follows: Part 1 = 8 hrs; Part 2 = 8 hrs; Part 3 = 16 hrs; Part 4 = 8 hrs. *The course materials are fully developed.* A syllabus and instructor materials, including instructor guides and PowerPoint slides, will be provided.

By becoming an instructor of The IIA's CIA Learning System course, you'll have a unique opportunity to...

- Earn financial compensation - the university pays the instructor to teach the course.
- Advance the Internal Audit profession in your community by ensuring development of professionals.
- Share your knowledge and provide leadership to future CIAs.
- Network with school officials and students who seek career advancement opportunities.
- Earn CAP Points for your local IIA chapter.
- Earn CPE Credits.

Here are just a few reasons why we're excited about this new program:

- The classroom provides a structured learning environment for those seeking the CIA designation.
- Classes offer a set schedule to keep individuals on track and opportunities for them to interact with peers and the instructor.
- The university will promote the course to its contacts in the community, helping The IIA promote the CIA designation and grow membership.

If you are interested in becoming an instructor of The IIA's CIA Learning System review course or have questions regarding this exciting opportunity, please contact Doug Menendez, 314-512-2409 or douglas.a.menendez@ehi.com