ATHENS INFORMATION TECHNOLOGY

CENTER OF EXCELLENCE FOR RESEARCH AND GRADUATE EDUCATION

Full and Partial Scholarships

for the

Master of Science in Information Networking (MSIN)

in association with the Information Networking Institute (INI) of

Carnegie Mellon.®

Athens Information Technology – AIT, which grants full and partial scholarships, is the only Institute in Europe partnering with Carnegie Mellon, a leading US university, and offering the MSIN program.

- The **MSIN** is a unique sixteen month interdisciplinary program that brings together the key technologies and techniques that underpin Information Networking from the Schools of Electrical and Computer Engineering, Computer Science, and Business Administration.

- Successful graduates will be awarded with the Master of Science **degree** in Information Networking from Carnegie Mellon. Top graduating students will be considered for admission to Carnegie Mellon's Ph.D Program in Electrical and Computer Engineering, and other universities.

- All **courses** are taught in English by Carnegie Mellon and AIT faculty. Students have daily communication with faculty and students at the Pittsburgh campus of Carnegie Mellon through videoconferencing, collaborative e-learning facilities and access to Carnegie Mellon's online services.

- The AIT **campus** in Athens, Greece, offers state-of-the-art auditoriums and distance education facilities, advanced educational and research laboratories in software, telecommunications, embedded and autonomic systems, study rooms, a modern library, a restaurant and a recreation area.

- AIT's fully manned and operational **Career Office** actively supports graduates in securing a position that matches their qualifications with the needs of major Greek and international companies.

- To be **eligible for admission**, applicants must satisfy the following Carnegie Mellon INI admissions criteria:

  o hold a bachelor's degree in computer science, electrical engineering, computer engineering, or a closely related field
  o have a minimum cumulative QPA of 3.0
  o have completed undergraduate courses covering software data structures and probability theory
  o possess proficiency in C or C++
  o demonstrate proficiency in English
  o have taken the GRE General Test

- **Deadline** for applications is **May 23rd 2005**

  Prospective Students can obtain more information on the study program as well as the admission process, at http://www.ait.edu.gr/acadPrograms/MSIN.asp

  Contact person: Ms. Chrysanthi Efstathiou, tel. +30 210 6682702, e-mail: admissions@ait.edu.gr

An **online Application Form** is available at http://www.ait.edu.gr/acadPrograms/admission_form.asp#

AIT Admissions Office
Tel.: +30 210 6682700 / Fax.: +30 210 6682708 / e-mail: admissions@ait.edu.gr / URL: http://www.ait.edu.gr

The MSIN is a Carnegie Mellon program that awards a degree that is fully accredited by the Middle States Commission on Higher Education (MSCHE)

Master of Science in Information Networking (MSIN)

We Train the Leaders of Tomorrow