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Doctor of Arts in Training and Learning-Leadership 1985

Nova University

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Doctor of Arts in Training and Learning

Computer-Based Program Delivered Through UNIX®

Leadership for the Information Society

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Doctor Of Arts In Training And Learning

The doctor of arts in training and learning (DA. T. L.) program, delivered through UNIX®, is for professionals concerned with the development and implementation of training programs in business, industry, government, and educational organizations. The program is designed to provide a vehicle for practitioners to earn a doctoral degree and at the same time continue full employment. The integrating mechanism in the program is a network of digital computers (mainframe and personal) organized in a learning and communication system. Much of the student’s coursework will be accomplished online through interaction with professors, consultants, and persons responsible for providing feedback about progress. Graduates of the program will be highly trained professionals in training and learning, especially in the expanding technologies in the industrial centers of the nation.

The doctoral program has been designed for those professionals who work in any of the following positions:

• Training Director
• Instructional Design Specialist
• Media Specialist
• Curriculum Specialist
• Human Resource Manager

CURRICULUM

In addition to allowing working professionals to pursue a systematic program of graduate study, the D.A. T. L. program is innovative in that the core courses are completed through a computer-based learning delivery system available to the students in their locale. Teleconferencing and online interactive learning methods are used throughout the instructional sequence. The six core courses are:

• Digital Computers for Information Management
• Computer-Based Research and Statistics
• Database Management Systems
• Instructional Systems in Training and Learning
• Human Factors in Software and Courseware Design
• Software and Courseware Design for Computer-Based Learning

Students are also required to attend four regional seminars each year of the three-year program. The regional seminars will be held in urban centers in different regions of the country and student may select the seminar most conveniently located geographically. Seminars provide a weekend Friday evening and conclude on Saturday evening. Seminars consist of presentations by recognized authorities, small group discussions, and workshop sessions. Demonstrations of the latest developments in digital computer, telecommunications, and interactive learning technology will be presented. Pre- and post-seminar study materials will be available to each student. The seminars serve to extend insights gained in computer-based courses and also to acquaint students with other topics of significance in the training and learning field. Students will be responsible for their own lodging and travel expenses for these seminars.

Other requirements include four practicums, a major field project, and a comprehensive examination. Practicums are applied research projects undertaken by students to address significant problems in their institutions or organizations.

Teleconferences, interactive computer experiences, regional seminars, self-paced instructional courseware, reading, and written assignments will form a major part of the students’ work in the program. All written assignments are to be typed online and thus become searchable resources to students and faculty.

ADMISSION

• A master’s degree in business, adult education, media, or instructional design (or equivalent) from a regionally accredited university
• Current employment in training or learning
• A minimum of two years professional experience in the field
• GRE score or completion of a portfolio with appropriate work experience and credentials
• A master’s degree in education

Tuition

Tuition is $4250 per year. Quarterly payments may be made. Each student will need equipment with communication capabilities. Tuition payments may be made by Master Card, Visa, American Express, Choice, or Discover credit cards.

Center for Computer-Based Learning
(305) 475-7047
(Florida toll-free 1-800-432-5021) Ext. 7047

Courses offered through the Center are—

• Computer Simulation (GPSS)
• Database Management Systems
• Statistics
• UNIX courses
• Strategic Management
• Telecommunications

Please send me more information about the programs I have checked.

NAME ____________________________
ADDRESS ____________________________
CITY ____________________________
STATE ___________________ ZIP ______

HOME PHONE (____) ______
EMPLOYER ________________________
ADDRESS ____________________________
CITY ____________________________
STATE ___________________ ZIP ______

WORK PHONE (____) ______

YES, please send more information about the Doctor of Arts in Training and Learning Program.

Degree programs offered through the Center for Computer-Based Learning are—

- Doctor of Arts in Information Science
- Doctor of Arts in Training and Learning
- Doctor of Science in Computer Science
- Doctor of Education in Computer Education
- Master of Science in Computer-Based Learning
- Educational Specialist in Computer-Based Learning

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Nova University, in Fort Lauderdale, Florida, is an independent, nonprofit institution that is not tax-supported. It offers courses of study leading to bachelor’s, master’s, educational specialist, and doctoral degrees, on its main campus, throughout the State of Florida, and across the nation. Nova also provides community services and conducts research in a variety of fields.

Nova University is accredited by the Commission on Colleges of the Southern Association of Colleges and Schools to award bachelor’s, master’s, educational specialist, and doctoral degrees. Nova University admits students of any race, color, and national or ethnic origin.

Looking across Gold Circle Pond toward the Mailman-Hollywood Building and the Family Center.
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