



Master of Arts in
**INSTRUCTIONAL TECHNOLOGY
(MAIT)**



STOCKTON
NEW JERSEY'S
DISTINCTIVE
Public College

SCHOOL OF GRADUATE
& CONTINUING STUDIES

www.stockton.edu/grad



Master of Arts in Instructional Technology (MAIT) ABOUT THE PROGRAM

The Master of Arts in Instructional Technology is designed to bring the best instructional technologies into both public and corporate setting. With a strong theoretical foundation, the degree enables graduates to use technology to improve the human learning and performance with the aid of technologies. Graduates of the MAIT program can become leaders in the fields of education and training and may qualify for positions in the areas of curriculum design and development, technology coordination, distance education planning, integration of technology in teaching, human performance support, instructional design and training development, and project management. Course delivery takes place in face-to-face, hybrid, and total online modes.

The program serves:

- students who seek or will continue employment in a school setting;
- students who wish to pursue coordinator or supervisor positions in P-12 schools and district
- students seeking or holding careers in business, industry, non-profit organizations, training-related careers, instructional designers, and higher education professions.

The Program is composed of both core and elective courses.

- Core courses: focus on important issues related to learning, instruction, research, and the impact of technology, and include an overview of a variety of technologies, software applications, and Web-based tools.
- Elective courses: designed to extend the core skills into more specialized environments, and to give students opportunities to enhance their personal interests in their chosen field. Students can tailor their courses to their personal interests in their field.

**Please visit www.stockton.edu/maif
for more information about the program.**

ADMISSIONS CRITERIA

To be considered for admission to the **Master of Arts in Instructional Technology program**, applicants must submit the following:

- The online application for graduate admission that can be found on the graduate school website, www.stockton.edu/grad;
- Official transcripts from all colleges attended including baccalaureate degree from regionally accredited institution and minimum grade point average of 3.0
- Essay describing relevant experience and reason for pursuing MAIT degree (included in the online application)
- Three letters of recommendation, including form that can be found on the graduate school website.
- The Graduate Record Examination (GRE) General Exam (School Code 2889) or Miller Analogies Test scores (MAT) (School Code 1391). Scores should be submitted from a test taken within the past ten years; Testing requirements are waived for students who already possess a master's degree;

For a listing of frequently asked questions, curriculum, transfer credit information and spring/fall application deadlines, please visit www.stockton.edu/mait

**75% of reporting graduates
are employed within weeks of
seeking employment.**

www.stockton.edu/mait



OPEN HOUSES AND INFORMATION SESSIONS:

**Please visit our website for more details
about Open Houses and Information Sessions,
including event dates and how to R.S.V.P.**

Join us for the next event!

FOR INFORMATION ABOUT THE PROGRAM:

The Richard Stockton College of New Jersey | School of Graduate & Continuing Studies

101 Vera King Farris Drive, Galloway NJ 08205-9441
609.626.3640

gradschool@stockton.edu | www.stockton.edu/grad

While every effort has been made to ensure the accuracy of the information contained in this publication, College policies and curricula may change. Please visit the School of Graduate and Continuing Studies web site for the most updated information at www.stockton.edu/grad