

M.A. in Education

STEM Concentration



Woodmont College

Advance Your Career

Master the skills and knowledge, combined with cutting edge instructional methods and advanced teaching pedagogies to build your dream classroom.

Influence Tomorrow's Leaders

Create a culture of innovation and encourage opportunities that nurture curiosity and ignite intrinsic motivation.

Master Innovative Methodologies

Study theory-based models of instruction and gain the confidence and know-how to maximize student achievement and enhance student learning.



STEM teachers' salaries range from **\$73,700** for mathematics and science teachers to **\$103,600** for engineering teachers (BLS median annual wage data).



Advanced degrees continue to be a key factor school districts consider when **increasing teachers' pay** (NCTQ). A master's degrees can increase teachers' salaries by **10-15%**. (BLS).



Employment in STEM is expected to **grow by 10.5%** (1M+ jobs) through 2030 (US Bureau of Labor Statistics)



"STEM is where the **jobs of tomorrow** will be."
-James Brown, Executive Director-STEM Education Coalition

CREDIT HOURS:

33

PROGRAM COST:

\$5500

\$10,175 covered by Title I grants for NYC Teachers. Subject to eligibility.

PROGRAM COST OUTSIDE NYC:

\$15,675

DURATION:

6 semesters over **2** years

CLASS TYPE:

Fully online, hybrid synchronous and asynchronous. Live component on Sundays.

Why Woodmont?

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REGIONALLY ACCREDITED • AFFORDABLE • CUTTING EDGE TRAINING • FRUM ENVIRONMENT • ONGOING SUPPORT • FLEXIBLE • 100% ONLINE

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