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Amesite Announces Advanced A.I. Driven Electric Vehicle Courses For Michigan's Third-Largest Institution of Higher Learning, Wayne State University

DETROIT, Feb. 1, 2021 /PRNewswire/ -- **Amesite Inc.**, (Nasdaq: AMST), an artificial intelligence software company providing the most advanced A.I. powered online learning ecosystems for business, higher education and K-12, announced today an expansion of its partnership with Wayne State University, Michigan's third-largest institution of higher learning. Created and delivered by Amesite, and targeting its alumni and members of the WSU community, the university will now offer six-week on-line, A.I. powered certification courses covering the following content:

- Autonomous Vehicle Technologies
- Data Science
- Electric Vehicle Technologies
- Mobility as a Service
- Programming for Autonomous Systems

Dr. Farshad Fotouhi, Dean of Engineering at Wayne State University, stated: "We chose to partner with Amesite because they offer the most advanced online learning platform in the market today. The feedback from our students and instructors has been overwhelmingly positive."

Dr. Ann Marie Sastry, founder and CEO of Amesite, commented, "Even the most recently-graduated engineering cohorts did not train deeply on electrification technologies, and the industry has a critical need for talent. The fact that Michigan's third largest university with 27,000 students and over 250,000 alumni, chose Amesite to create and deliver courses in the electric-vehicle industry is indicative of the quality of our A.I. driven platform and our ability to create exceptional and innovative content. We are extremely well-positioned for growth, addressing an enormous market opportunity, as we continue to roll out what we believe is the best A.I.-driven online learning platform in the industry."

According to Gartner, the global online education market is expected to reach \$246 billion by 2026, a CAGR of 8.2%.

The entire automotive industry is transforming as it delivers electric, autonomous and connected vehicles. Sales of electric vehicles now top 2 million annually as part of a \$151 billion global electric mobility market. The global autonomous vehicle market is projected to be valued at \$54 billion.

The new courses will launch on February 22. People interested in learning more about the

certificates are encouraged to visit: <https://wayne.amesite.com/>

About Amesite Inc.

Amesite is a high-tech artificial intelligence software company offering a cloud-based platform and content creation services for business, university and K-12 learning and upskilling. Amesite-offered courses and programs are branded to our customers. For more information, visit <https://amesite.com>.


Forward Looking Statements

This communication contains forward-looking statements (including within the meaning of Section 21E of the Securities Exchange Act of 1934, as amended, and Section 27A of the Securities Act of 1933, as amended) concerning the Company, the Company's planned online machine learning platform, the Company's business plans, any future commercialization of the Company's online learning solutions, potential customers, business objectives and other matters. Forward-looking statements generally include statements that are predictive in nature and depend upon or refer to future events or conditions, and include words such as "may," "will," "should," "would," "expect," "plan," "believe," "intend," "look forward," and other similar expressions among others. Statements that are not historical facts are forward-looking statements. Forward-looking statements are based on current beliefs and assumptions that are subject to risks and uncertainties and are not guarantees of future performance. Actual results could differ materially from those contained in any forward-looking statement. Risks facing the Company and its planned platform are set forth in the Company's filings with the SEC. Except as required by applicable law, the Company undertakes no obligation to revise or update any forward-looking statement, or to make any other forward-looking statements, whether as a result of new information, future events or otherwise.

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