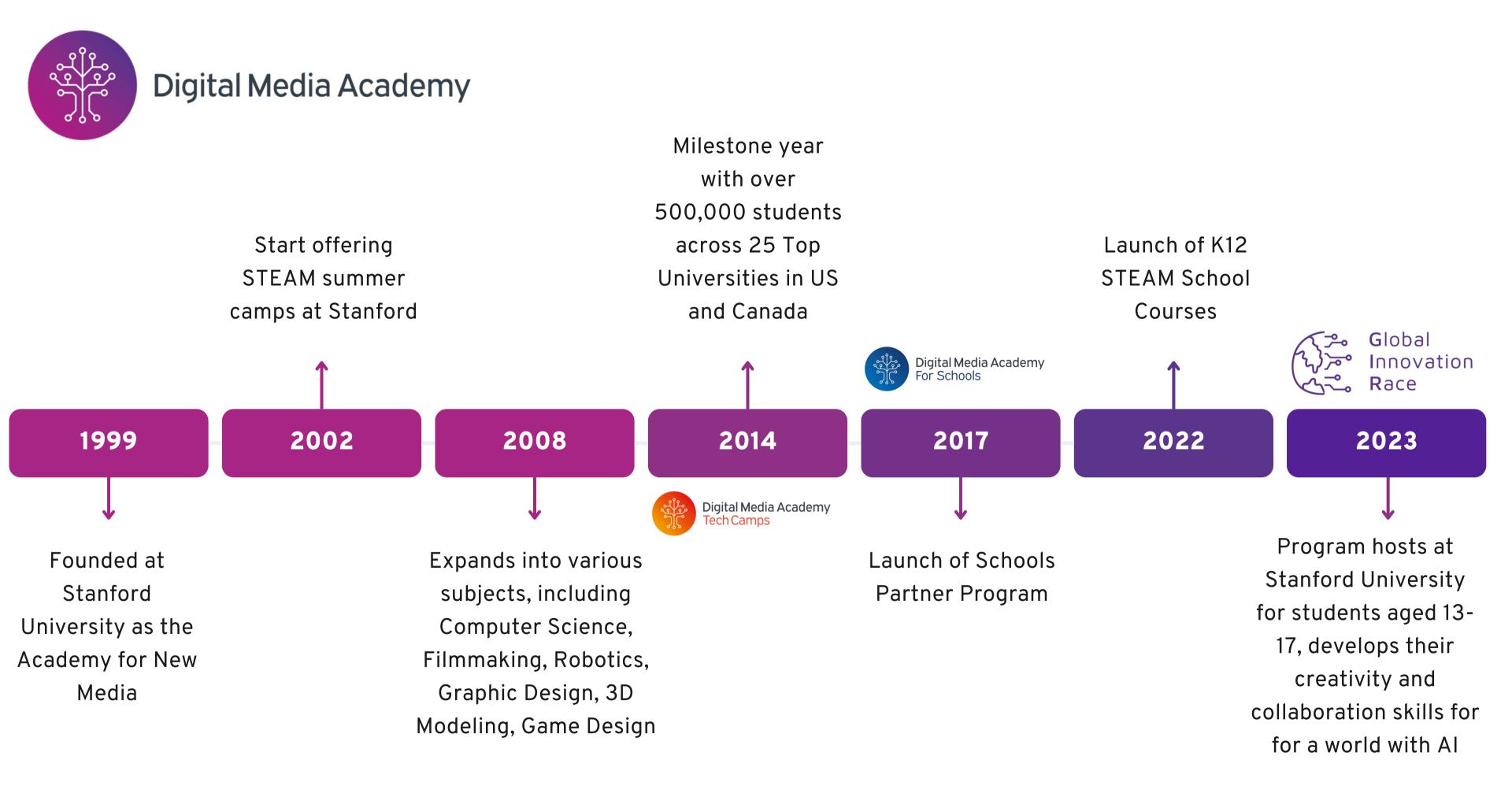
K12 STEAM Course Solutions

Empowering Education Since 1999



Digital Media Academy





K-12 STEAM SOLUTIONS

Foundation Courses

Introductory-level knowledge, concepts, and technical skills.

- Beginner, Age 5-18 years
- No Teacher Expertise Required
- No Software or Hardware costs
- 10-15 Hours Per Course

Discovery Courses

Deep dive into learning new technical and creative skills using industry-standard software and hardware.

- Beginner to Intermediate, Age 5-18
- Subject specialist may be required
- Course-specific Software & Hardware
- 25-30 Hours Per Course

Academy Courses

Rigorous courses that meet genuine university and industry demands.

- Subject-specialist required
- 25-30 Hours Per Course

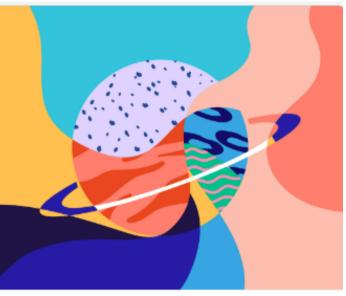


Computer Science





Engineering





Digital Arts

Music & Media

Game Development

Business

Standard Aligned

Our Learning Outcomes are aligned with the leading technology education providers

Click the logos below to explore the alignment























We solve the barriers for you...

01

Integrating STEAM into existing curricula

Our program aligns with various international curriculum standards, including the International Baccalaureate (IB), Cambridge International, UK Computer Science Teachers Association (CSTA), Next **Generation Science Standards** (NGSS), and Applied Design, Skills, and Technologies (ADST)



Teacher Training & Resources

We provide curriculum and course topic training. Our program includes built-in quizzes, activity worksheets, videos, discussion questions and grading to help teachers easily start and effectively deliver the course.

Our courses are easily adaptable for teachers to use with various subjects.





Keeping Up With Technology

Our team of expert educators and industry professionals will keep your curriculum up-to-date with new courses and existing course updates to ensure you always have exactly what you need to deliver in the classroom.

We save teachers time and boost their confidence in teaching STEAM courses.

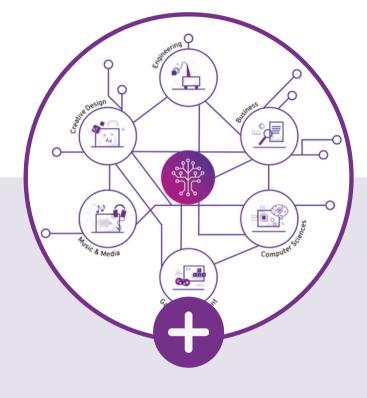


What services do we provide ?



Course Selection

We provide a course selection survey to help schools get started, and we'll assist you in choosing the most suitable plan for your school's implementation.



Training

We offer course topic training and learning management system training.



Ongoing Support

We provide ongoing support for teachers as they navigate any challenges during implementation.



From Our Members...

By partnering with Digital Media Academy, our school has been able to support its vision of engaging in innovative and personalized world-class learning and enhancing learner engagement through projectbased inquiry.

Shivanni Nayyar, Ormiston Primary School, New Zealand

As a teacher new to coding, I enjoyed the step-by-step approach of AI and Machine Learning. I was unfamiliar with coding through Scratch and I enjoyed the process of learning these new skills as much as the students.

• Yvonne DeWith, John Knox Christian School, British Columbia, Canada

Time restraints should have been an obstacle however the course material was easy to integrate into other subjects. This lack of friction was key to a successful rollout.

• Sandra Theobald, St. John Catholic High School, Ontario, Canada

The courses support our vision that teaching with a STEM approach improves skills and knowledge across the whole curriculum. Our team is excited to deliver more integrated technology education with the Leading STEAM Schools in the World program with Digital Media Academy.

• David Ring, Deputy Headteacher, Swaffield School, London, England





Next Steps

1) Discovery

Book a Discovery Call to dive deeper into the needs at your school

4) Select your courses

Support you in selecting topics for implementation.

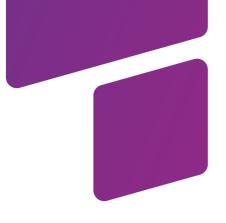
2) Solution

Define your STEAM package, including courses and training hours

5) Teacher Training

Provide training on courses ar the learning management system.





3) Contract

, g	Pay your licensing fees via Credit Card or Wire Transfer.
	6) Onboarding
nd	Onboard your teachers to our platform and assist in class preparation.





Contact Us

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