



Massachusetts Attorney General – 940 CMR 31.00

The Massachusetts Attorney General has issued regulations, found at 940 Code of Massachusetts Regulations (CMR) 31.00, that require the following disclosures to be made at least 72 hours before you may enter into an enrollment agreement with General Assembly. Prospective students are expected to read and understand the General Assembly Student Catalog prior to signing an enrollment agreement with the institution. These disclosures can also be found at <https://generalassemb.ly/regulatory-information>. General Assembly does not accept federal Title IV funds or provide institutional loans.

Cost of Program - *The tuition and fees charged for completing a program.*

Course	Registration Fee	Tuition	Total Cost
Data Analytics Short Course Online	\$100	\$4,400	\$4,500
Data Analytics Bootcamp Online	\$100	\$16,350	\$16,450
Digital Marketing Short Course Online	\$100	\$4,400	\$4,500
Data Science Short Course Online	\$100	\$4,400	\$4,500
Data Science Bootcamp Online	\$100	\$16,350	\$16,450
Front-End Web Development Short Course Online	\$100	\$4,400	\$4,500
Information Technology Bootcamp Online	\$100	\$7,500	\$7,600
Java Short Course Online	\$100	\$4,400	\$4,500
JavaScript Development Short Course Online	\$100	\$4,400	\$4,500
Product Management Short Course Online	\$100	\$4,400	\$4,500
Python Programming Short Course Online	\$100	\$4,400	\$4,500
React Development Short Course Online	\$100	\$4,400	\$4,500
Software Engineering Bootcamp Online	\$100	\$16,350	\$16,450
User Experience Design Short Course Online	\$100	\$4,400	\$4,500
User Experience Design Bootcamp Online	\$100	\$16,350	\$16,450
Visual Design Short Course Online	\$100	\$3,400	\$3,500

Graduation Rate

Definition: *The number of students who received certificates, diplomas, or degrees in the program during the latest two calendar years (2023 & 2024), divided by the number of students who enrolled in the program during the latest two calendar years (2023 & 2024). The graduation rate shall be determined within 180 days from the end of each calendar year.*

Course	Graduation Rate	Avg Time to Complete	
		Full-Time Cohort	Part-Time Cohort
Data Analytics Bootcamp Online	100.0%	12 weeks	N/A
Data Science Bootcamp Online	88.9%	12 weeks	N/A
Information Technology Bootcamp Online	**	**	**
Software Engineering Bootcamp Online	80.1%	12 weeks	26 weeks
User Experience Design Bootcamp Online	78.0%	12 weeks	26 weeks

Course	Graduation Rate	Avg Time to Complete
Data Analytics Short Course Online	87.5%	10 weeks
Data Science Short Course Online	100%	10 weeks
Digital Marketing Short Course Online	88.9%	10 weeks
Front-End Web Development Short Course Online	42.9%	10 weeks
Java Short Course Online	**	**
JavaScript Development Short Course Online	80.0%	10 weeks
Product Management Short Course Online	95.0%	10 weeks
Python Programming Short Course Online	73.1%	10 weeks
React Development Short Course Online	N/A	N/A
User Experience Design Short Course Online	85.7%	10 weeks
Visual Design Short Course Online	100.0%	8 weeks

** Course was not yet offered during these reporting years

N/A – Course did not enroll any students during the time period measured

Placement Rates:

Graduate Placement Rate:

Definition: *The number of students obtaining full time (at least 32 hours per week) and non-temporary employment in the field of study during the latest two calendar years (2022 and 2023) for which the school has obtained verification, divided by the number of all students graduating from the program during the latest two calendar years (2022 and 2023). The graduate placement rate shall be determined within 180 days from the end of each calendar year.*

Total Placement Rate:

Definition: *The product of the graduate placement rate and the graduation rate. The total placement rate shall be determined within 180 days from the end of each calendar year.*

Notes: The following courses are deemed occupational as defined in 940 CMR 31.03 such that they train or prepare individuals for a vocational occupation. Massachusetts student employment is verified through student self-reporting. General Assembly does not track the employment of students that withdraw or audit the classes. Therefore, the Total Placement and Graduate Placement Rates will be the same. Employment Statistics substantiating these placement rates are available for inspection upon request.

Course	Graduate Placement Rate	Total Placement Rate
Data Analytics Bootcamp Online	23.1%	23.1%
Data Science Bootcamp Online	31.3%	31.3%
Information Technology Bootcamp Online	**	**
Software Engineering Bootcamp Online	27.4%	27.4%
User Experience Design Bootcamp Online	15.4%	15.4%

** Course was not yet offered during these reporting years

Prospective Student Signature

Date