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## DISTANCE EDUCATION ACCREDITING COMMISSION

# STUDENT ACHIEVEMENT DISCLOSURE FOR THE PUBLIC

DEAC accredited institutions offer a broad array of instructional programs and student support services to meet varied educational and professional goals of a highly diverse student population. Institutions determine appropriate performance criteria to measure the success of their students in achieving their goals in the context of the institution's specific mission and scope. You will find below (1) a summary of how this institution measures student achievement in the context of the institution's mission and educational programs, and (2) student achievement metrics which the institution believes best reflect student and program performance. For more information about DEAC standards and requirements, please visit [www.deac.org](http://www.deac.org).

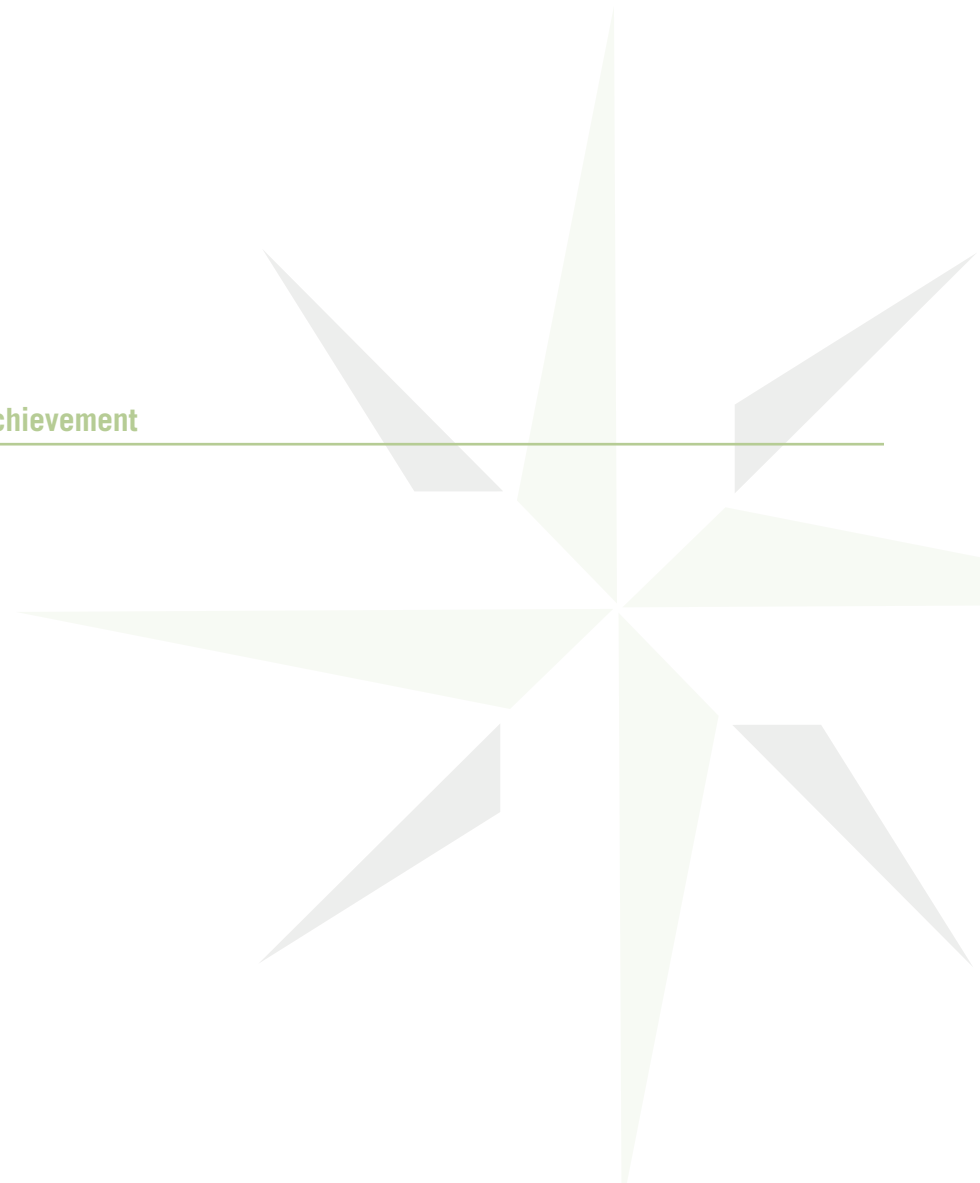
**This information was prepared by  
and published on its website on**

### Summary of Institution Mission and Student Achievement

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### Aggregated Institutional Data on Student Achievement

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## CONSUMER INFORMATION DISCLOSURE

[HTTPS://QUANTIC.EDU/CONSUMER-DISCLOSURE](https://quantic.edu/consumer-disclosure)



### GENERAL INFORMATION:

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**Name of Institution:** Quantic School of Business and Technology and Valar Institute, a Division of Quantic

**Address:**

Quantic School of Business and Technology  
80 M Street SE  
Suite 2-196  
Washington, DC 20003

**Year Founded:** 2013

**First Accredited:** 2020

**CEO:** William Fisher

**Accreditation(s) and Agency E-mail Contact Information:**

Distance Education Accrediting Commission (DEAC), 1101 17th Street NW, Suite 808, Washington, D.C. 20036, Phone: (202) 234- 5100, Email: [info@deac.org](mailto:info@deac.org), <https://www.deac.org>

**State Approval and Contact Information:**

DC Office of the State Superintendent of Education, Higher Education Licensure Commission: 1050 First Street, NE, Washington, DC 20002, Phone: (202) 727-6436, Email: [osse@dc.gov](mailto:osse@dc.gov), <https://osse.dc.gov>

**Participation in Funding Programs:** N/A

### MISSION AND DESCRIPTION:

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**Institution Mission Statement:**

The mission of Quantic School of Business and Technology is to offer the most innovative, highest-quality, online education programs that are directly connected to positive career outcomes in business and technology.

**Description of Institution:**

Quantic School of Business and Technology is a private institution offering highly sought-after graduate education programs through a unique online, active learning-based platform. Quantic School of Business and Technology programs are accessible through mobile devices and desktop computers.

**Quantic School of Business and Technology** is proud to offer a modern, comprehensive MBA program for early-to-mid career students, an affordable Executive MBA programs for students in the later stages of their career, as well as Master of Science degrees in Software Engineering and Business Analytics.

**Valar Institute at Quantic School of Business and Technology** is a division of Quantic that offers modern, leadership-focused MBA and Executive MBA degrees that help professionals excel in a new world of work.

## Student Demographic Profile:

### Race & Ethnicity

American Indian or Alaska Native	1.0%
Black or African American	22.6%
Arab	6.7%
Asian	29.4%
Latin American	6.1%
Native Hawaiian or Other Pacific Islander	0.77%
Two or more races	5.9%
White	35.2%

### Gender

Female	39.0%
Male	60.2%
Did Not Identify	0.5%

Note: Statistics are based on students opting to identify during the admissions process and enrolled within the last one (1) year. Data collected as of April 2024.

### Courses/Programs/Degrees:

Quantic School of Business and Technology offers a [Master of Business Administration \(MBA\) degree](#), an [Executive Master of Business \(EMBA\) degree](#), a [Master of Science in Software Engineering](#) degree, and a [Master of Science in Business Analytics](#) Degree.

Quantic's Valar Institute division offers a [MBA in Leadership and Management](#) degree and an [Executive MBA in Strategic Leadership](#) degree.

### Program Outcomes:

Master of Business Administration (MBA) degree graduates will be able to:

1. Integrate concepts, theories, and practices across all core subject areas to address complex business questions.
2. Analyze and integrate data to make informed business decisions and help their firms compete in a dynamic global environment.
3. Formulate and execute strategic solutions to vital business issues that integrate the needs of multiple stakeholders.
4. Effectively communicate and collaborate at an executive level.
5. Apply modern research skills to evaluate information for accuracy across various databases, procure innovative sources, and utilize research professionals to offer business solutions.
6. Apply socially responsible leadership skills and adhere to professional ethical standards.

7. Create a business plan or report that incorporates a comprehensive vision, strategy, and approach for execution.

Executive Master of Business Administration (EMBA) degree graduates will be able to:

1. Integrate concepts, theories, and practices across all core subject areas to address complex business questions.
2. Analyze and integrate data to make informed business decisions and help their firms compete in a dynamic global environment.
3. Formulate and execute strategic solutions to vital business issues that integrate the needs of multiple stakeholders.
4. Effectively communicate and collaborate at an executive level.
5. Apply modern research skills to evaluate information for accuracy across various databases, procure innovative sources, and utilize research professionals to offer business solutions.
6. Apply socially responsible leadership skills and adhere to professional ethical standards.
7. Build and lead high-functioning teams.
8. Create a business plan or report that incorporates a comprehensive vision, strategy, and approach for execution.

Master of Science in Software Engineering degree graduates will be able to:

1. Analyze and design software solutions to effectively meet a given set of user requirements or business needs.
2. Implement, test and deploy appropriate software solutions for a given problem, utilizing appropriate software engineering methodologies.
3. Select and utilize the most appropriate services and tools, with an ability to adapt to future changes in technology.
4. Understand the ethical, economic, and societal implications of their work.
5. Communicate effectively with technical and non-technical collaborators and audiences.
6. Collaborate effectively as a manager or member of a software team.

Master of Science in Business Analytics Degree graduates will be able to:

1. Leverage powerful analytical techniques and models to inform core business activities, outcomes, and decision-making.
2. Use statistics, quantitative and analytical tools, software, and methods to address a wide range of business problems.
3. Recognize opportunities to formulate business analytics problems and execute strategic solutions.
4. Effectively communicate and collaborate with executive, technical and non-technical audiences.
5. Extract, analyze, store, and manage structured and unstructured data to answer questions and produce value.
6. Build management skills needed to implement and oversee data-driven business decisions, projects, and processes.

Master of Business Administration in Leadership and Management (Valar Institute) graduates will be able to:

1. Integrate concepts, theories, and practices across all core subject areas to address complex business questions and make effective decisions.
2. Interpret and analyze data to make informed business decisions and compete effectively in a dynamic global environment.
3. Formulate and execute strategic solutions to vital business issues that integrate the needs of multiple stakeholders.
4. Effectively communicate and collaborate at an executive level.

5. Apply modern research skills to evaluate information for accuracy across various databases, procure innovative sources, and utilize research professionals to offer business solutions.
6. Apply socially responsible leadership skills and adhere to professional ethical standards.
7. Build and lead high-functioning teams and apply the latest management practices to create value for their organization.
8. Create a business consultancy plan that develops skills in leadership, strategy, communication, and conflict resolution.

Executive Master of Business Administration in Strategic Leadership (Valar Institute) graduates will be able to:

1. Integrate concepts, theories, and practices across all core subject areas to address complex business questions and make effective strategic decisions.
2. Understand how organizations create value and analyze the factors that impact an organization's ability to do so.
3. Formulate and execute strategic solutions to vital business issues that integrate the needs of multiple stakeholders.
4. Effectively communicate and collaborate at an executive level.
5. Apply modern research skills to evaluate information for accuracy across various databases, procure innovative sources, and utilize research professionals to offer business solutions.
6. Apply socially responsible leadership skills and adhere to professional ethical standards.
7. Build and lead high-functioning teams.
8. Create a business consultancy plan that develops skills in leadership, strategy, communication, and conflict resolution.

**Average Program Tuition/Cost per credit hour:**

Quantic School of Business and Technology charges tuition and fees by program:

Program	Tuition
MBA	\$14,250
EMBA	\$14,250
Master of Science in Business Analytics	\$12,350
Master of Science in Software Engineering	\$12,350
EMBA in Strategic Leadership	\$9,600
MBA in Leadership & Management	\$9,600

Optional events include on-site networking weekends and other experiential learning opportunities that may have fees associated with attendance; these events are offered as enrichment activities with no obligation to the student and are not required for program completion.

**SUCCESS INDICATORS:**

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**Graduation Data for All Programs:**

Quantic School of Business and Technology admits new classes of students to each degree program at regular intervals throughout the year, with nine classes of students per program enrolled in 2024. Programs are designed for working professionals, with enough flexibility to accommodate the obligations of daily life. In the event that

a student is unable to dedicate the proper amount of time to a program, the student may defer to a future cohort. Deferrals may be done up to two times before the student must re-apply to a new program. For the purpose of graduation data, students are allowed to defer and continue study up to three years after the start of their initial enrollment in a program. Consistent with these standards, the following tables present the enrollment and graduation data by year of enrollment for each of Quantic School of Business and Technology and Valar Institute's degree programs with reportable data.

Master of Business Administration (MBA) Degree  
*Data as of April 2025*

Calendar Year of Enrollment	Number of Students at Enrollment Deadline	Number of Students Graduated	Number of Students Available for Graduation <sup>1</sup>	Graduation Rate
2019	929	617	0	66%
2020	1493	1221	0	82%
2021	1355	1124	0	83%
2022	1016	756	62	N/A <sup>2</sup>
2023	531	331	114	N/A <sup>2</sup>
2024	413	0	372	N/A <sup>2</sup>

Executive Master of Business Administration (EMBA) Degree  
*Data as of April 2025*

Calendar Year of Enrollment	Number of Students at Enrollment Deadline	Number of Students Graduated	Number of Students Available for Graduation <sup>1</sup>	Graduation Rate
2019	1440	1059	0	74%
2020	3696	3130	0	85%
2021	3927	3268	0	83%
2022	3215	2475	186	N/A <sup>2</sup>
2023	2258	1547	397	N/A <sup>2</sup>
2024	2634	0	2378	N/A <sup>2</sup>

Master of Business Administration in Leadership and Management (Valar Institute) Degree  
Data as of April 2025

Calendar Year of Enrollment	Number of Students at Enrollment Deadline	Number of Students Graduated	Number of Students Available for Graduation <sup>1</sup>	Graduation Rate
2022	114	77	15	N/A <sup>2</sup>
2023	256	183	33	N/A <sup>2</sup>
2024	226	38	160	N/A <sup>2</sup>

Executive Master of Business Administration in Strategic Leadership (Valar Institute) Degree  
Data as of April 2025

Calendar Year of Enrollment	Number of Students at Enrollment Deadline	Number of Students Graduated	Number of Students Available for Graduation <sup>1</sup>	Graduation Rate
2022	294	202	59	N/A <sup>2</sup>
2023	565	63	454	N/A <sup>2</sup>
2024	824	82	659	N/A <sup>2</sup>

<sup>1</sup> Number of students available for graduation is defined as all students enrolled in the given calendar year minus those that have already graduated, failed, or otherwise dropped out. It includes deferred students that are expected to graduate within the three-year window of completion.

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### Student Satisfaction Survey

Quantic School of Business and Technology uses several surveys to measure student satisfaction during and after the program. In addition, Quantic School of Business and Technology asks the following three-question, true-false survey to all students after the end of the program term:

1. Did you achieve, or will you have achieved upon completing your studies, the goals you had when you started this course or program?
2. Would you recommend these studies to a friend?
3. All things considered, were you satisfied with your studies with us?

Notes: Answers are summarized below for Exit Survey responses collected in 2024, sent to all students whose term was concluded at that time.

Program Name	Number of Students Sent Survey	Number of Respondents	Student Response Rate	Question 1: % Yes	Question 2: % Yes	Question 3: % Yes
MBA	461	89	19.3%	89.9%	96.4%	97.7%
Executive MBA	2727	1307	47.9%	93.6%	95.1%	98.3%
EMBA in Strategic Leadership	435	149	34.3%	90.1%	93.7%	98%
MBA in Leadership and Management	196	53	27.0%	98.1%	100%	98.0%

OTHER DISCLOSURES OF OUTCOMES:

**2024 Alumni Post-Graduation Survey Sample**

Notes: Answers are summarized below for alumni survey responses collected in 2024, sent to all students whose term concluded 6 months prior.

Question	% Affirmative
<i>Percentage of graduated students indicating they were employed full-time or part-time at start of program.</i>	91.1%
<i>Percentage of graduated students indicating they are employed full-time or part-time after graduation.</i>	90.3%
Since enrolling in the Quantic MBA/EMBA, have you ever received a promotion (in the form of salary increase, title change, etc.)?	44.7%
Would you attribute your promotion at all to your participation in Quantic's MBA program?	89.1%
Since enrolling in the Quantic MBA/EMBA, have you switched jobs to join another company?	33.3%
Would you attribute your job switch at all to your participation in a Quantic MBA/EMBA program?	62.0%
Do you have a more senior role than at your previous job?	59%
Is the new company in a different industry than your previous company?	44.5%

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Executive Master of Business Administration (EMBA) degree graduates will be able to:

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1. Analyze and design software solutions to effectively meet a given set of user requirements or business needs.
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Master of Science in Business Analytics Degree graduates will be able to:

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Master of Business Administration in Leadership and Management (Valar Institute) graduates will be able to:

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Since enrolling in the Quantic MBA/EMBA, have you switched jobs to join another company?	33.3%
Would you attribute your job switch at all to your participation in a Quantic MBA/EMBA program?	62.0%
Do you have a more senior role than at your previous job?	59%
Is the new company in a different industry than your previous company?	44.5%

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## Program Outcomes:

Master of Business Administration (MBA) degree graduates will be able to:

1. Integrate concepts, theories, and practices across all core subject areas to address complex business questions.
2. Analyze and integrate data to make informed business decisions and help their firms compete in a dynamic global environment.
3. Formulate and execute strategic solutions to vital business issues that integrate the needs of multiple stakeholders.
4. Effectively communicate and collaborate at an executive level.
5. Apply modern research skills to evaluate information for accuracy across various databases, procure innovative sources, and utilize research professionals to offer business solutions.
6. Apply socially responsible leadership skills and adhere to professional ethical standards.
7. Create a business plan or report that incorporates a comprehensive vision, strategy, and approach for execution.

Executive Master of Business Administration (EMBA) degree graduates will be able to:

1. Integrate concepts, theories, and practices across all core subject areas to address complex business questions.

2. Analyze and integrate data to make informed business decisions and help their firms compete in a dynamic global environment.
3. Formulate and execute strategic solutions to vital business issues that integrate the needs of multiple stakeholders.
4. Effectively communicate and collaborate at an executive level.
5. Apply modern research skills to evaluate information for accuracy across various databases, procure innovative sources, and utilize research professionals to offer business solutions.
6. Apply socially responsible leadership skills and adhere to professional ethical standards.
7. Build and lead high-functioning teams.
8. Create a business plan or report that incorporates a comprehensive vision, strategy, and approach for execution.

Master of Science in Software Engineering degree graduates will be able to:

1. Analyze and design software solutions to effectively meet a given set of user requirements or business needs.
2. Implement, test and deploy appropriate software solutions for a given problem, utilizing appropriate software engineering methodologies.
3. Select and utilize the most appropriate services and tools, with an ability to adapt to future changes in technology.
4. Understand the ethical, economic, and societal implications of their work.
5. Communicate effectively with technical and non-technical collaborators and audiences.
6. Collaborate effectively as a manager or member of a software team.

Master of Science in Business Analytics Degree graduates will be able to:

1. Leverage powerful analytical techniques and models to inform core business activities, outcomes, and decision-making.
2. Use statistics, quantitative and analytical tools, software, and methods to address a wide range of business problems.
3. Recognize opportunities to formulate business analytics problems and execute strategic solutions.
4. Effectively communicate and collaborate with executive, technical and non-technical audiences.
5. Extract, analyze, store, and manage structured and unstructured data to answer questions and produce value.
6. Build management skills needed to implement and oversee data-driven business decisions, projects, and processes.

Graduates from the Master of Science in AI Engineering will be able to:

1. Analyze, design and engineer high-quality AI-driven software solutions to meet a given set of software requirements to create impactful business value.
2. Successfully implement, test and deploy AI-driven software solutions for real-world use cases, utilizing state-of-the-art AI engineering methodologies.
3. Select and utilize the most appropriate tools including AI tooling to accelerate software development, with an ability to adapt to future changes in tools and technology.
4. Demonstrate a strong awareness of the ethical, economic, and regulatory dimensions of AI, ensuring their work contributes to society and industry
5. Communicate complex AI concepts clearly and effectively to both technical and non-technical audiences.
6. Thrive as collaborative leaders and contributors within cross-functional AI engineering teams, driving innovation through effective teamwork.

Master of Business Administration in Leadership and Management (Valar Institute) graduates will be able to:

1. Integrate concepts, theories, and practices across all core subject areas to address complex business questions and make effective decisions.
2. Interpret and analyze data to make informed business decisions and compete effectively in a dynamic global environment.
3. Formulate and execute strategic solutions to vital business issues that integrate the needs of multiple stakeholders.
4. Effectively communicate and collaborate at an executive level.
5. Apply modern research skills to evaluate information for accuracy across various databases, procure innovative sources, and utilize research professionals to offer business solutions.
6. Apply socially responsible leadership skills and adhere to professional ethical standards.
7. Build and lead high-functioning teams and apply the latest management practices to create value for their organization.
8. Create a business consultancy plan that develops skills in leadership, strategy, communication, and conflict resolution.

Executive Master of Business Administration in Strategic Leadership (Valar Institute) graduates will be able to:

1. Integrate concepts, theories, and practices across all core subject areas to address complex business questions and make effective strategic decisions.
2. Understand how organizations create value and analyze the factors that impact an organization's ability to do so.
3. Formulate and execute strategic solutions to vital business issues that integrate the needs of multiple stakeholders.
4. Effectively communicate and collaborate at an executive level.
5. Apply modern research skills to evaluate information for accuracy across various databases, procure innovative sources, and utilize research professionals to offer business solutions.
6. Apply socially responsible leadership skills and adhere to professional ethical standards.
7. Build and lead high-functioning teams.
8. Create a business consultancy plan that develops skills in leadership, strategy, communication, and conflict resolution.

**Average Program Tuition/Cost per credit hour:**

Quantic School of Business and Technology charges tuition and fees by program:

Program	Tuition
MBA	\$24,750
EMBA	\$24,750
Master of Science in Business Analytics	\$21,450
Master of Science in Software Engineering	\$21,450
Master of Science in AI Engineering	\$21,450
EMBA in Strategic Leadership	\$14,700
MBA in Leadership & Management	\$14,700

Optional events include on-site networking weekends and other experiential learning opportunities that may have fees associated with attendance; these events are offered as enrichment activities with no obligation to the student and are not required for program completion.

SUCCESS INDICATORS:

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**Graduation Data for All Programs:**

Quantic School of Business and Technology admits new classes of students to each degree program at regular intervals throughout the year, with nine classes of students per program enrolled in 2025. Programs are designed for working professionals, with enough flexibility to accommodate the obligations of daily life. In the event that a student is unable to dedicate the proper amount of time to a program, the student may defer to a future cohort. Deferrals may be done up to two times before the student must re-apply to a new program. For the purpose of graduation data, students are allowed to defer and continue study up to three years after the start of their initial enrollment in a program. Consistent with these standards, the following tables present the enrollment and graduation data by year of enrollment for each of Quantic School of Business and Technology and Valar Institute’s degree programs with reportable data.

Master of Business Administration (MBA) Degree  
*Data as of February 2026*

Calendar Year of Enrollment	Number of Students at Enrollment Deadline	Number of Students Graduated	Number of Students Available for Graduation <sup>1</sup>	Graduation Rate
2020	1493	1221	0	82%
2021	1355	1124	0	83%
2022	1016	767	0	75%
2023	531	372	48	N/A <sup>2</sup>
2024	413	173	165	N/A <sup>2</sup>
2025	360	0	318	N/A <sup>2</sup>

Executive Master of Business Administration (EMBA) Degree  
*Data as of February 2026*

Calendar Year of Enrollment	Number of Students at Enrollment Deadline	Number of Students Graduated	Number of Students Available for Graduation <sup>1</sup>	Graduation Rate
2020	3,696	3,130	0	85%
2021	3,927	3,268	0	83%
2022	3,215	2,508	0	78%
2023	2,258	1,671	189	N/A <sup>2</sup>
2024	2,635	1,181	1,043	N/A <sup>2</sup>
2025	2,543	0	2,375	N/A <sup>2</sup>

Master of Business Administration in Leadership and Management (Valar Institute) Degree  
Data as of February 2026

Calendar Year of Enrollment	Number of Students at Enrollment Deadline	Number of Students Graduated	Number of Students Available for Graduation <sup>1</sup>	Graduation Rate
2022	114	80	0	70%
2023	256	193	17	N/A <sup>2</sup>
2024	226	144	45	N/A <sup>2</sup>
2025	141	0	117	N/A <sup>2</sup>

Executive Master of Business Administration in Strategic Leadership (Valar Institute) Degree  
Data as of February 2026

Calendar Year of Enrollment	Number of Students at Enrollment Deadline	Number of Students Graduated	Number of Students Available for Graduation <sup>1</sup>	Graduation Rate
2022	294	223	0	76%
2023	565	446	31	N/A <sup>2</sup>
2024	824	502	195	N/A <sup>2</sup>
2025	674	0	591	N/A <sup>2</sup>

<sup>1</sup> Number of students available for graduation is defined as all students enrolled in the given calendar year minus those that have already graduated, failed, or otherwise dropped out. It includes deferred students that are expected to graduate within the three-year window of completion.

<sup>2</sup> Owing to the three-year window for graduation from the start date of a program, final graduation rates for 2023-2025 are not yet available.

### Student Satisfaction Survey

Quantic School of Business and Technology uses several surveys to measure student satisfaction during and after the program. In addition, Quantic School of Business and Technology asks the following three-question, true-false survey to all students after the end of the program term:

1. Did you achieve, or will you have achieved upon completing your studies, the goals you had when you started this course or program?
2. Would you recommend these studies to a friend?
3. All things considered, were you satisfied with your studies with us?

Notes: Answers are summarized below for Exit Survey responses collected in 2025, sent to all students whose term was concluded at that time.

Program Name	Number of Students Sent Survey	Number of Respondents	Student Response Rate	Question 1: % Yes	Question 2: % Yes	Question 3: % Yes
MBA	281	76	27%	97.4%	90.8%	100%
Executive MBA	1597	733	46%	95.2%	94.7%	98.7%
EMBA in Strategic Leadership	453	229	51%	96.9%	95.6%	98.6%
MBA in Leadership and Management	166	46	28%	91.3%	97.8%	97.7%

OTHER DISCLOSURES OF OUTCOMES:

**2025 Alumni Post-Graduation Survey Sample**

Notes: Answers are summarized below for alumni survey responses collected in 2025, sent to all students whose term concluded 6 months prior.

Question	% Affirmative
Percentage of graduated students indicating they were employed full-time or part-time at the start of their program.	92%
Percentage of graduated students indicating they are employed full-time or part-time after graduation.	88%
Since enrolling in the Quantic degree program, have you ever received a promotion (in the form of salary increase, title change, etc.)?	47%
Would you attribute your promotion at all to your participation in Quantic's MBA program?	93%
Since enrolling in the Quantic degree program, have you switched jobs to join another company?	28%
Would you attribute your job switch at all to your participation in a Quantic degree program?	65%
Do you have a more senior role than at your previous job?	67%
Is the new company in a different industry than your previous company?	47%