

Summary (Fall 2026 Start Term + 2026 Acceptances)

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Applicants surveyed (all time): 50317  
Fall 2026 entries: 7191  
International share (Fall 2026): 40.65  
Acceptance rate (Fall 2026): 26.56  
JHU MS in CS applicants (Fall 2026): 1

Applicant Metrics (Fall 2026/2026 Acceptances)

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Average GPA: 3.74  
Average GRE Quant: 271.75  
Average GRE Verbal: 167.5  
Average GRE Analytical Writing: 22.63  
Average GPA (American, Fall 2026): 3.78  
Average GPA (Acceptances, Fall 2026): 3.64

Top PhD CS Acceptances (Fall 2026/2026 Acceptances)

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Raw university names: 2  
LLM-generated names: 0

Additional Insights (Fall 2026/2026 Acceptances)

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Percent reporting GPA: 62.23%  
Avg GRE (International): 280.44

Summary (All Entries)

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Total entries: 50317  
International share (all entries): 44.41  
Acceptance rate (all entries): 35.18  
JHU MS in CS applicants (all entries): 6

Applicant Metrics (All Entries)

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Average GPA: 3.73  
Average GRE Quant: 205.2  
Average GRE Verbal: 160.42  
Average GRE Analytical Writing: 8.48  
Average GPA (American): 3.76  
Average GPA (Acceptances): 3.72

Top PhD CS Acceptances (All Entries)

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Raw university names: 34

LLM-generated names: 8

Additional Insights (All Entries)

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Percent reporting GPA: 55.54%

Avg GRE (International): 217.72

Query Descriptions

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Applicants surveyed (all entries)

Query: SELECT COUNT(\*) FROM applicants;

Why: Counts the total number of applicant entries used for the analysis.

Fall 2026 cohort (start term + 2026 acceptances)

Query: SELECT COUNT(\*) FROM applicants WHERE term ILIKE 'Fall 2026' OR (status ILIKE 'accept%' AND COALESCE(acceptance\_date, date\_added) BETWEEN '2026-01-01' AND '2026-12-31');

Why: Counts Fall 2026 start-term applicants plus accepted applicants notified in 2026.

International share (Fall 2026 cohort)

Query: SELECT COUNT(\*) FROM applicants WHERE (term ILIKE 'Fall 2026' OR (status ILIKE 'accept%' AND COALESCE(acceptance\_date, date\_added) BETWEEN '2026-01-01' AND '2026-12-31')) AND us\_or\_international NOT IN ('American','Other'); SELECT COUNT(\*) FROM applicants WHERE term ILIKE 'Fall 2026' OR (status ILIKE 'accept%' AND COALESCE(acceptance\_date, date\_added) BETWEEN '2026-01-01' AND '2026-12-31');

Why: Computes the share of international applicants in the Fall 2026/2026-acceptance cohort.

Average metrics (Fall 2026 cohort)

Query: SELECT AVG(gpa), AVG(gre), AVG(gre\_v), AVG(gre\_aw) FROM applicants WHERE (term ILIKE 'Fall 2026' OR (status ILIKE 'accept%' AND COALESCE(acceptance\_date, date\_added) BETWEEN '2026-01-01' AND '2026-12-31')) AND (gpa IS NOT NULL OR gre IS NOT NULL OR gre\_v IS NOT NULL OR gre\_aw IS NOT NULL);

Why: Calculates average GPA and GRE metrics for the Fall 2026/2026-acceptance cohort.

Average GPA (American, Fall 2026 cohort)

Query: SELECT AVG(gpa) FROM applicants WHERE (term ILIKE 'Fall 2026' OR (status ILIKE 'accept%' AND COALESCE(acceptance\_date, date\_added) BETWEEN '2026-01-01' AND '2026-12-31')) AND us\_or\_international='American' AND gpa IS NOT NULL;

Why: Finds the average GPA for American applicants in the Fall 2026/2026-acceptance cohort.

Acceptance rate (Fall 2026 cohort)

Query: SELECT COUNT(\*) FROM applicants WHERE (term ILIKE 'Fall 2026' OR (status ILIKE

'accept%' AND COALESCE(acceptance\_date, date\_added) BETWEEN '2026-01-01' AND '2026-12-31')) AND status ILIKE 'accept%'; SELECT COUNT(\*) FROM applicants WHERE term ILIKE 'Fall 2026' OR (status ILIKE 'accept%' AND COALESCE(acceptance\_date, date\_added) BETWEEN '2026-01-01' AND '2026-12-31'));

Why: Divides accepted applicants by total applicants in the Fall 2026/2026-acceptance cohort.

Average GPA (Acceptances, Fall 2026 cohort)

Query: SELECT AVG(gpa) FROM applicants WHERE (term ILIKE 'Fall 2026' OR (status ILIKE 'accept%' AND COALESCE(acceptance\_date, date\_added) BETWEEN '2026-01-01' AND '2026-12-31')) AND status ILIKE 'accept%' AND gpa IS NOT NULL;

Why: Averages GPA among accepted applicants in the Fall 2026/2026-acceptance cohort.

JHU MS in CS applicants (Fall 2026 cohort)

Query: SELECT COUNT(\*) FROM applicants WHERE (term ILIKE 'Fall 2026' OR (status ILIKE 'accept%' AND COALESCE(acceptance\_date, date\_added) BETWEEN '2026-01-01' AND '2026-12-31')) AND llm\_generated\_university IN ('Johns Hopkins University','JHU') AND degree ILIKE '%Master%' AND llm\_generated\_program ILIKE '%Computer Science%';

Why: Counts JHU master's in CS applicants in the Fall 2026/2026-acceptance cohort.

Top PhD CS acceptances (raw university, 2026 cohort)

Query: SELECT COUNT(\*) FROM applicants WHERE (term ILIKE 'Fall 2026' OR (status ILIKE 'accept%' AND COALESCE(acceptance\_date, date\_added) BETWEEN '2026-01-01' AND '2026-12-31')) AND status ILIKE 'accept%' AND degree ILIKE '%PhD%' AND llm\_generated\_program ILIKE '%Computer Science%' AND program ILIKE ANY(ARRAY['%Georgetown University%', '%MIT%', '%Stanford University%', '%Carnegie Mellon University%']);

Why: Counts accepted PhD CS applicants in the Fall 2026/2026-acceptance cohort using raw university names in program.

Top PhD CS acceptances (LLM university, 2026 cohort)

Query: SELECT COUNT(\*) FROM applicants WHERE (term ILIKE 'Fall 2026' OR (status ILIKE 'accept%' AND COALESCE(acceptance\_date, date\_added) BETWEEN '2026-01-01' AND '2026-12-31')) AND status ILIKE 'accept%' AND degree ILIKE '%PhD%' AND llm\_generated\_program ILIKE '%Computer Science%' AND llm\_generated\_university IN ('Georgetown University','MIT','Stanford University','Carnegie Mellon University');

Why: Counts accepted PhD CS applicants in the Fall 2026/2026-acceptance cohort using LLM-normalized university names.

Additional Q1 (Percent reporting GPA, Fall 2026 cohort)

Query: SELECT COUNT(\*) FROM applicants WHERE (term ILIKE 'Fall 2026' OR (status ILIKE 'accept%' AND COALESCE(acceptance\_date, date\_added) BETWEEN '2026-01-01' AND '2026-12-31')) AND gpa IS NOT NULL; SELECT COUNT(\*) FROM applicants WHERE term ILIKE 'Fall 2026' OR (status ILIKE 'accept%' AND COALESCE(acceptance\_date, date\_added) BETWEEN '2026-01-01' AND '2026-12-31'));

Why: Computes what percent of the Fall 2026/2026-acceptance cohort reported a GPA.

Additional Q2 (Avg GRE, International, Fall 2026 cohort)

Query: SELECT AVG(gre) FROM applicants WHERE (term ILIKE 'Fall 2026' OR (status ILIKE 'accept%' AND COALESCE(acceptance\_date, date\_added) BETWEEN '2026-01-01' AND '2026-12-31')) AND us\_or\_international NOT IN ('American','Other') AND gre IS NOT NULL;  
Why: Computes the average GRE Quant for international applicants in the Fall 2026/2026-acceptance cohort.

All entries: Total applicants  
Query: SELECT COUNT(\*) FROM applicants;  
Why: Counts all applicants in the database.

All entries: International share  
Query: SELECT COUNT(\*) FROM applicants WHERE us\_or\_international NOT IN ('American','Other'); SELECT COUNT(\*) FROM applicants;  
Why: Computes international share across all records.

All entries: Acceptance rate (Fall 2026)  
Query: SELECT COUNT(\*) FROM applicants WHERE status ILIKE 'accept%'; SELECT COUNT(\*) FROM applicants;  
Why: Acceptance rate across all records.

All entries: JHU MS in CS applicants  
Query: SELECT COUNT(\*) FROM applicants WHERE llm\_generated\_university IN ('Johns Hopkins University','JHU') AND degree ILIKE '%Master%' AND llm\_generated\_program ILIKE '%Computer Science%';  
Why: Counts applicants who applied to JHU for a master's in CS across all records.

All entries: Average metrics  
Query: SELECT AVG(gpa), AVG(gre), AVG(gre\_v), AVG(gre\_aw) FROM applicants WHERE gpa IS NOT NULL OR gre IS NOT NULL OR gre\_v IS NOT NULL OR gre\_aw IS NOT NULL;  
Why: Average metrics across all records.

All entries: Top PhD CS acceptances (raw university)  
Query: SELECT COUNT(\*) FROM applicants WHERE status ILIKE 'accept%' AND degree ILIKE '%PhD%' AND llm\_generated\_program ILIKE '%Computer Science%' AND program ILIKE ANY(ARRAY['%Georgetown University%', '%MIT%', '%Stanford University%', '%Carnegie Mellon University%']);  
Why: Accepted PhD CS applicants across all records using raw university names in program.

All entries: Top PhD CS acceptances (LLM university)  
Query: SELECT COUNT(\*) FROM applicants WHERE status ILIKE 'accept%' AND degree ILIKE '%PhD%' AND llm\_generated\_program ILIKE '%Computer Science%' AND llm\_generated\_university IN ('Georgetown University','MIT','Stanford University','Carnegie Mellon University');  
Why: Accepted PhD CS applicants across all records using LLM university.

All entries: Additional Q1 (Percent reporting GPA)  
Query: SELECT COUNT(\*) FROM applicants WHERE gpa IS NOT NULL; SELECT COUNT(\*) FROM applicants;

Why: Percent of applicants with GPA across all records.

All entries: Additional Q2 (Avg GRE, International)

Query: `SELECT AVG(gre) FROM applicants WHERE us_or_international NOT IN ('American','Other') AND gre IS NOT NULL;`

Why: Average GRE Quant for international applicants across all records.