

MassBay Community College

Office of Student Accounts

2025-2026 Tuition, Fees & Course Costs — Fees subject to change without notice

Tuition (Per Credit) Most classes are **3–4 credits**

- **In-State (MA Residents): \$249**
- Tuition \$24 | All College Fee \$225
- **Out-of-State: \$455**
- Tuition \$230 | All College Fee \$225
- **NEBHE*: \$261**
- Tuition \$36 | All College Fee \$225

*NEBHE = New England residents may be eligible for reduced tuition. Contact: admissions@massbay.edu for more information.

Additional College Fees

- **Transcript:** Digital \$3.50 | Mailed \$6.45 (transcripts are ordered online through Parchment)
- **Health Insurance (Waivable)**
- Annual (9/1/25–8/31/26): **\$4,379**
- Spring (1/1/26–8/31/26): **\$2,919**

Course & Lab Fees (Per Credit)

Course Code	Subject	Per-credit course/lab fee
AR	Art	\$25.00
AB	Auto-BMW	\$60.00
AI	Auto-General Studies	\$60.00
AS	Auto-GM	\$60.00
AT	Auto-Toyota	\$60.00
AY	Auto-Chrysler	\$60.00
BI	Biology w/4 credits	\$35.00
BT	Biotechnology	\$60.00
CH	Chemistry w/ 4 credits	\$35.00

Course Code	Subject	Per-credit course/lab fee
CS	Computer Sci	\$35.00
CY	Central Processing	\$60.00
EE	Electrical Engineering	\$25.00
EM	EMT	\$60.00
EV	Env. Sciences	\$35.00
HL	Health Sciences	\$35.00
MC	Medical Coding	\$35.00
MN	Mechanical Engineering CAD	\$35.00
MO	Medical Office	\$35.00
MR	Medical Records	\$35.00
NU	Nursing - RN	\$80.00
PN	Nursing - LPN	\$80.00
PY	Physics	\$35.00
PB	Phlebotomy	\$70.00
PM	Paramedicine	\$70.00
PO	Photography	\$25.00
RT	Radiologic Technology	\$70.00
SC	Integrated Science	\$35.00
SX	Surgical Technology	\$70.00
TO	Tomography	\$35.00

Course/Lab fees listed by subject

Important Notes

- Total cost varies by **program, credits, and residency**
- Additional costs will be required for course textbooks and materials, and vary by course
- Non-credit course costs vary. Visit <https://www.massbay.edu/academics/continuing-education/about> for more information
- **Questions about course costs or billing?** Contact studentaccounts@massbay.edu for assistance