

**Samford University**  
**MAT General Student Expenses**

Yearly Program Fees:

**Year 1: \$510 – KINE 559**

**Year 2: \$300 – KINE 660**

**Samford University:**

Tuition	<a href="https://www.samford.edu/departments/files/Financial_Services/2019-2020-Grad-Tuition-Worksheet.pdf">https://www.samford.edu/departments/files/Financial_Services/2019-2020-Grad-Tuition-Worksheet.pdf</a>
Campus Life Fee	\$100 / Semester / Fall and Spring
Technology Fee	\$175 / Semester / Fall and Spring
Parking	\$30.00/yr
ESS Compliance Software	\$60.00 (one time fee- covers 2 years)

**MAT Program:**

Background Check	~\$42.00
Professional Liability Insurance	~\$50/yr
Drug screen	COVERED in PROGRAM YEARLY FEE
ACLS, PALS (CPR)	COVERED in PROGRAM YEARLY FEE
Name badges	COVERED in PROGRAM YEARLY FEE
SEATA Student Conference - Atlanta	COVERED in PROGRAM YEARLY FEE
Additional Apparel (optional)	~ \$80/year
Laptop Computer (if not already owned)	\$500-1,000
Books	~\$2,500 for both years
NATA Student Member Dues (national & state)	~\$80/year
Additional Drug Screen (as needed)	\$40 per screen

**MAT Clinical:**

Student Lab Kit/Supplies	COVERED in PROGRAM YEARLY FEE
Lab Apparel (2 shirts;2 polo; 1 shorts)	COVERED in PROGRAM YEARLY FEE
Travel to Clinical Sites *	~ \$250 year
Parking at Clinical Sites **	~ \$30 year

**Other Expenditures:**

ALATA Annual Meeting- Birmingham (optional)	\$40 each meeting / registration only, travel and housing extra
SEATA Annual Meeting- Atlanta (optional)	\$60 each meeting / registration only, travel and housing extra
NATA Annual Meeting – Location Varies (optional)	\$99 each meeting/ registration only, travel and housing extra
Board of Certification, INC. Examination	\$300.00

\* Distance calculated from Samford University to most distant clinical site (currently 14 miles) at 20 MPG and \$2.50 per gallon.

\*\* Parking at most clinical sites is complementary. The program maintains one site where complementary parking is available, but not adjacent to the facility. Students may choose paid parking at this site.