

# Tuition and Fees

## York College/CUNY Tuition and Fees Information Effective Fall 2023

<b>Undergraduate</b>	<b>New York State Residents</b>	<b>Non-Resident and International Students</b>
Full-time	<b>\$3,465</b> per semester	<b>\$620</b> per credit
Part-time	<b>\$305</b> per credit	<b>\$620</b> per credit
Non-Degree	<b>\$445</b> per credit	<b>\$915</b> per credit
<b>Graduate</b>	<b>New York State Residents</b>	<b>Non-Resident and International Students</b>
Full-time	<b>\$5,545</b> per semester	<b>\$855</b> per credit
Part-time	<b>\$470</b> per credit	<b>\$855</b> per credit
Maintenance of Matriculation	<b>\$225</b> per semester	<b>\$370</b> per semester
Excellence Fee	<b>\$800</b> per semester	<b>\$800</b> per semester

The tuition and fees can be found on the Office of the Bursar web page at <https://www.york.cuny.edu/bursar/tuition-fees.html>

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### **Occupational Therapy Dual Program - Combined BS/MS Program**

- Students in combined programs will pay undergraduate tuition rates up to 120 credits, or the number of credits required to earn a baccalaureate degree

in the program. Any credits taken after that number (120) toward the combined degree are to be paid at the graduate level.

- Students enrolled in the BS/MS degree Occupational Therapy program who have earned greater than 120 credits will be charged graduate tuition. Students identified as undergraduates during the registration process, will be retroactively charged graduate tuition, if upon the completion of courses, they are currently taking, they have earned greater than 120 credits.

### Course Fees and Explanation of Costs

Course Description	Course Number	Material Fees	What (is) will the Fee be used for?
Functional Human Anatomy: Lecture/Lab	OT 315	\$50	Addition of infection control measures. Student software
Functional Human Physiology: Lecture/Lab	OT 316	\$75	Lab will provide stethoscope, blood pressure cuff and pulse oximeters to each student.
Clinical Kinesiology: Lecture/Lab	OT 318	\$75	Lab will provide goniometers, reflex hammer and tape measures to each student. Hand sanitizers and wipes will be present in each class.
Common Medical Conditions	OT 319	\$20	Addition of infection control measures Printing fees.
Occupational Analysis: Lecture/Lab	OT 321	\$50	Addition of infection control measures. Lab will provide students with one time use standardized assessment tools to assess performance and engage them in human directed avatar simulated fieldwork experiences.
Occupations Through the Lifespan	OT322	\$100	Addition of infection control measures. CSI standardized testing materials and printing needs.
Advanced Occupational Analysis	OT 403	\$20	Addition of infection control measures. .Printing fees
Advanced Neuroscience and Cognitive Rehabilitation	OT404	\$50	Lab will provide one time use standardized assessment tools to assess development and performance.
Occupational Therapy Process I: Pediatric Intervention: Lecture/lab	OT 411	\$85	Forms needed for standardized assessments and printing fees(Please see attached excel sheet)
Research Methods	OT 417	\$25	Lab will provide standardized assessment tools to assess development and performance.

Collaboration in Occupational Therapy	OT 423	\$25	Addition of infection control measures and printing fees
Professional Development I	OT 424	\$25	Addition of infection control measures and printing fees
Neuroscience	OT 432	\$50	Lab will provide one time use of standardized assessment tools to assess performance and development.
Occupational Therapy/ Occupational Therapy Process I: Physical Intervention Lecture/Lab	OT 505	\$35	Materials needed for the instruction of skills in assessment and treatment, and infection control measures
Occupational Therapy process II: Physical Intervention: Lecture/Lab	OT 506	\$115	Materials needed for the instruction of skills in assessment and treatment, and infection control measures
Occupational Therapy Process I: Psychosocial Intervention Lecture/Lab	OT 508	\$50	Form used yearly to teach Occupational Therapy Inventory
Occupational Therapy Process II: Psychosocial Intervention Lecture/Lab	OT 509	\$ 250	Addition of infection control measures. Lab will provide students with one. Time use standardized assessment tools to assess performance and engage them in human directed avatar simulated clinical experiences.
Research Design	OT 517	\$25	Addition of infection control measures. Printing fee.
Research Seminar I	OT 518	\$25	Addition of infection control measures. Printing fee.
Research Seminar II	OT 519	\$25	Addition of infection control measures. Printing fee.
Research Seminar IV	OT 522	\$25	Addition of infection control measures.
Use of Orthotics in Occupational Therapy Practice	OT 523	\$75	Addition of infection control measures. Supplies for each student to make orthotics and infection control measures.
Use of Physical Agent Modalities in Occupational Therapy Practice	OT 524	\$50	Addition of infection control measures. Supplies for each student to the proper application of physical agent modalities and infection control measures.
Fieldwork II: OT Practice I	OT 641	\$275	Software to monitor fieldwork students' attendance and progress
Fieldwork II: OT Practice I	OT 642	\$275	Software to monitor fieldwork students' attendance and progress
Advanced Occupational Therapy Theory and Practice	OT 644	\$400	Fee for two NBCOT Practice tests and intensive review course and onsite two-day NBCOT Examination

			preparation course. Addition of infection control materials
Occupational Therapy Practice: Lecture/Lab	OT 645 A	\$25	Addition of infection control measures. Materials to instruct standardized assessments
Occupational Therapy Practice: Lecture/Lab	OT 645 B	\$25	Addition of infection control measures. Materials to instruct standardized assessments)
Assistive Technology	OT 647	\$25	Addition of infection control measures. Materials used to fabricate a low-tech assistive device

## **Total cost for completion of the BS/MS Occupational Therapy Program:**

For students entering the program with less than 120 completed credits (no completed Bachelor's degree): \$34,925 (3 semesters of undergraduate tuition and 4 semesters of graduate tuition and fees).

For students entering the program with a completed Bachelor's degree or with more than 120 completed credits: \$ 48,340. (Please note this is graduate tuition and fees rate).

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