

Harvard-MIT Health Sciences and Technology

Pre Qual Off-Campus RA Costs for 2022-2023

(June 1, 2022 - May 31, 2023)

Summer 2022 (June 1, 2022- August 31, 2022)	Fall 2022 (September 1, 2022 - January 15, 2023)	Spring 2023 (January 16, 2023 - May 31, 2023)
Tuition \$ - PI Share \$ - MIT Share	Tuition \$ 13,534 PI Share \$ 15,261 MIT Share	Tuition \$ 13,534 PI Share \$ 15,261 MIT Share
Stipend \$ 10,905 PI Share	Stipend \$ 16,358 PI Share	Stipend \$ 16,358 PI Share
Indirect Cost (10% MIT Fee) \$ 1,091 PI Share	Indirect Cost (10% MIT Fee) \$ 3,162 PI Share	Indirect Cost (10% MIT Fee) \$ 3,162 PI Share
Total Cost to PI = \$ 11,996	Total Cost to PI = \$ 33,053	Total Cost to PI = \$ 33,053
Benefit to Student \$ 10,905	Benefit to Student : \$ 45,153	Benefit to Student : \$ 45,153

NOTE: The projected amounts are based on:

1. Current year's tuition cost revised to \$28,795 per term.
2. PreQual stipend rate is at \$3635 per month (FY23 rate).
3. Faculty will cover 47% of Research Assistant tuition & MIT subsidy covers 53% of tuition.
4. MIT charges a 10% fund transaction fee for RAs on off-campus projects billed via invoice or purchase order. Note that on-campus (MIT) RA's may be subject to MIT full overhead of 55.1%. Additionally, sub-contracts may be subject to full MIT overhead of 55.1% and your institution's indirect fee which would apply to the first \$25,000 of the sub-contract cost.
5. MIT tuition subsidy applies only to RA appointments and not to fellowships.
6. Electronic funds transfer from Partners Healthcare Paymode incur an additional 1.5% fee