Fall Research Award Itemized Budget

Mingi Kang 2026

Itemized Budget

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| Item | Cost | Notes |
| **1.MIT Conference Costs** |  |  |
| Amtrak (BRK <-> BOS) | $66 | Amtrak ticket round trip to Boston North Station from Bowdoin ($33 for one way) **\*MIT URTC** |
| Uber (Boston North Station <-> MIT Campus) | ~$40 | Uber transportation from Boston North Station to MIT Round trip ($20 for one way) **\*MIT URTC** |
| MIT URTC Registration | $350 | Registration Fees for conference to present research **\*MIT URTC** |
| Hotel for MIT URTC (Oct 9 – Oct 12) | ~$400 | Hotel to stay for the conference (average price for places to stay near MIT), planning to go to Boston the night before conference **\*MIT URTC** |
| Meals from (Oct 9 – Oct 12) | $150 | Meals for Oct 9 – Oct 12. $15 per meal for 10 total meals. **\*MIT URTC**   * Oct 9 – Dinner * Oct 10 – Breakfast, Lunch, Dinner * Oct 11 – Breakfast, Lunch Dinner * Oct 12 – Breakfast, Lunch, Dinner |
| **2.CVPR Conference Costs** |  |  |
| Hotel for CVPR (June 2 – June 7) | ~$200 | Hotel to stay for the conference (average price for places to stay near Denver Convention Center), planning to arrive in Denver on June 2 night. **\*CVPR** |
| CVPR Registration | $590 | Registration Fees for conference to present research **\*CVPR** |
| Flight (BOS <-> DEN) | ~$300 | Flight round trip to Denver from Boston **\*CVPR** |
| Uber (Denver Airport <-> Conference Center) | ~$40 | Uber transportation from Denver airport to Denver Conference center ($20 for one way) **\*CVPR** |
| Meals from (June 2 – June 7) | $240 | Meals for June 2 – June 7. $15 per meal for 16 total meals. **\*CVPR**   * June 2 – Dinner * June 3 - Breakfast, Lunch, Dinner * June 4 - Breakfast, Lunch, Dinner * June 5 - Breakfast, Lunch, Dinner * June 6 - Breakfast, Lunch, Dinner * June 7 - Breakfast, Lunch, Dinner |
| **3.Project Supplies – Books** |  |  |
| Pattern Recognition and Machine Learning by Christopher M. Bishop | $35 | [Link](https://www.amazon.com/Pattern-Recognition-Learning-Information-Statistics/dp/0387310738) – Machine Learning Book. |
| Deep Learning: Foundations and Concepts by Christopher M. Bishop | $52 | [Link](https://www.amazon.com/Deep-Learning-Foundations-Christopher-Bishop/dp/3031454677) – Deep Learning Book. |
| Total: | $2463 | $1006 – **MIT URTC**  $1370 – **CVPR**  $ 87 – **Project Supplied (Books)** |

**Two Conferences for presenting senior honors research**

1. **\*MIT URTC** - MIT Undergraduate Research Technology Conference 2025 in Cambridge MA (October 10 – 12)
2. **\*CVPR 2026** – The IEEE/CVF Conference on Computer Vision and Pattern Recognition 2026 in Denver CO (June 3 – June 7)