

Career Project Step Two

Full Name: MICHAEL BRODSKIY

March 23, 2020

1. Job Title:
Nuclear Physicist & Engineer

TRAINING/CERTIFICATION

2. Specific Training or Certification Program:
N/A
3. Length of Training or Certification Program:
N/A
4. Cost of Tuition per year:
N/A
5. Cost of Room and Board:
N/A
6. Source:
N/A

COLLEGE SECTION

7. College Major needed for this Career Path:
Physics, Engineering, and/or Mathematics
8. Public College or University with this program:
Oregon State University
9. Price per year for tuition:
\$27,735
10. Price per year for Room and Board:
\$12,540
11. Source:
[Oregon State University Overview](#) and [Nuclear Engineers – Occupation Profile](#)

12. Private College or University with this program:
Massachusetts Institute of Technology (MIT)
13. Cost of Tuition per year:
\$49,580
14. Cost of Room and Board per year:
\$14,720
15. Source:
[Massachusetts Institute of Technology Overview](#)
16. Which graduate degree is necessary for your career?
 - Master's Degree
 - Doctoral Degree
17. Private or Public college or university that offers this degree:
Massachusetts Institute of Technology (MIT)
18. Cost of Tuition per year for graduate degree:
\$53,540
19. Cost of Room and Board per year for graduate program:
\$10,032 – \$24,095
20. Source:
[MIT Graduate Admissions](#)

References

- [1] *Massachusetts Institute of Technology Overview*. Naviance. 2020. URL: <https://student.naviance.com/colleges/profiles/c78c1577-2ffe-46a0-89d7-3824521b6110#!/Overview>.
- [2] *MIT Graduate Admissions*. MIT Admissions. 2020. URL: <http://gradadmissions.mit.edu/costs-funding/expenses>.
- [3] *Nuclear Engineers – Occupation Profile*. Accessed 03/23/2020. 2018. URL: <https://www.careeronestop.org/Toolkit/Careers/Occupations/occupation-profile.aspx?keyword=Nuclear%5C%20Engineers&onetcode=17216100&location=UNITED%5C%20STATES>.
- [4] *Oregon State University Overview*. Naviance. 2020. URL: <https://student.naviance.com/colleges/profiles/80cfc0f4-38ad-40f5-80ff-c9d8580ef98a#!/Overview>.