



DULUTH

Post-Graduation Survey

2024 - 2025

Physics

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2024-25 UMD Post-Graduation Survey

Physics

(Bachelor of Arts or Bachelor of Science)

Baccalaureate Statistics

Awarded Majors ¹	Survey Respondents ²	Continued Education	Employed	Not Seeking	Actively Seeking	No Info	Employed w/State Given	Employed in Minnesota	% Employed in Minnesota	% Employed	% Placed ³
11	9	0	7	0	2	2	6	1	17%	78%	78%

Primary Type of Employment

Employed by Organization	Military Service	Volunteer Experience	Internship or Co-op	Own Business	Freelance/Temp/Contract
6	1	0	0	0	0

Reported Annual Salaries⁴

# Respondents	Low	High	Mean
4	50000	78000	67000

Work Modality

Respondents	In-person	Hybrid	Remote
# Respondents	6	0	1
% of Total Respondents	86%	0%	14%

Job Relevance to Career Goals

Respondents	Directly Related	Step Towards Goal	Doesn't Relate	Not Sure
Respondents	1	4	1	0
% of Total Respondents	17%	67%	17%	0%

¹ "Awarded Majors" includes all majors completed by an individual
² "Survey Respondents" includes all majors completed by an individual and does not include "No Info"
³ "% Placed" includes "Survey Respondents" who are "Employed," "Continuing Ed" and "Not Seeking"
⁴ Salary data is available when 3 or more full-time employed respondents provided salary information and includes all majors completed by an individual

Internships⁵

Internship Participation	# Responses	# Yes	% Yes
Completed an internship	9	3	33%
Received academic credit	2	0	0%
Received an offer of full-time employment	2	0	0%
Accepted the offer	na	na	na

Number of Internships Completed

# Respondents	1	2	3	4+
3	2	1	0	0

Internship Pay

# Responses	#Yes	% Yes	Hourly	Stipend
2	2	100%	1	1

Activities Completed as an Undergrad⁶

Activity	Yes	Activity	Yes	Activity	Yes
Co-op	0	Student Organization	4	Undergraduate Research	4
Relevant Work Experience	2	Study Abroad	2	None	1
Service Learning	0	Student Teaching	0	No Answer	0
Student Employment	6				

Annual Comparison

Physics Annual Comparison	2020-21	2021-22	2022-23	2023-24	2024-25
Students Granted Baccalaureate Degrees	8	9	14	11	11
Baccalaureate Degree Respondents	5 63%	6 67%	11 79%	8 73%	9 82%

⁵ Internship data includes all internships completed by an individual
⁶ Respondents could choose all answers that applied to them, numbers do not equal the number of respondents

Where Students Interned Prior to Graduation

City of Superior, Waste Water Treatment

Northland Automation & Engineering

The Texas A&M University System

vRad

Internship Function Area

Engineering (3)

Research

Employment After Graduation

Desert Highlights, Moab, UT - Guide

Epic, Madison, WI - Project Manager

Military

New England Financial Advisors, Cranston, RI - Junior Financial Assistant

Oak Ridge Associated Universities, Duluth, MN - Operations Assistant

Rice Lake Weighing Systems, Rice Lake, WI - Electrical Engineer

vRad, Remote - Associate Software Engineer