



FLAIR Undergraduate Scholarship

Are you a passionate Computer Science major interested in cutting-edge research in **Quantum Machine Learning** or **Trustworthy/Responsible Artificial Intelligence (AI)**? This is your chance to advance your career while receiving comprehensive financial support for up to **three years!**

Program Overview







We are seeking motivated and talented undergraduate students to join a prestigious research program focused on:

- ✔ **Quantum Machine Learning**
- ✔ **Trustworthy and Responsible AI**

Eligibility Requirements

- ✔ Must be a **Computer Science** major
- ✔ Must be at the **sophomore, junior, or rising senior** level
- ✔ Minimum undergraduate GPA of **3.0** or higher

Program Benefits *(for up to 3 years)*

-  **Tuition and Fees:** Up to **\$10,180** per year
-  **Room and Board:** Up to **\$21,806** per year
-  **Books and Supplies:** Up to **\$1,750** per year
-  **Personal & Miscellaneous:** Up to **\$1,994** per year
-  **Stipend:** Up to **\$5,000** per year
-  **Travel:** Up to **\$3,000** per year for conferences and research travel





How to Apply

Interested students should email the following materials to **Dr. Claude Turner** at **cturner@nsu.edu** by **June 30, 2025**:


1. **Unofficial/Official Undergraduate Transcript**
2. **One-page essay** introducing yourself and your research interests
3. **Link to a two-minute video** introducing yourself and your motivation for applying
4. **Interview** (if selected)

Expectations

Successful candidates will be required to:

- Conduct research in Quantum Machine Learning or Responsible AI
- Participate in internships, meetings, and presentations
- Attend and present at national and international conferences

 **Don't miss this incredible opportunity to shape the future of AI and quantum computing!**

 Apply by **June 30, 2025** – Take the first step toward an exciting research career!

