📢 FLAIR Graduate Scholarship

Are you passionate about cutting-edge research in **Quantum Machine Learning** or **Trustworthy/Responsible Artificial Intelligence**? If you have a strong background in **Computer Science**, **Cybersecurity**, **Engineering**, or **Material Sciences**, this is your opportunity to be part of a groundbreaking research program — and get paid while you do it!

🔬 **Research Focus Areas:**

- **Quantum Machine Learning** – Explore the intersection of quantum computing and artificial intelligence to develop innovative solutions.
- **Trustworthy/Responsible AI** – Research how to make AI systems more transparent, fair, and secure.

🎯 **Eligibility Requirements:**

✅ Currently pursuing a graduate degree in **Computer Science**, **Engineering**, or **Material Sciences**
✅ Undergraduate degree in **Computer Science**, **Engineering**, or **Physical Science**
✅ Minimum undergraduate **GPA of 3.0**

💸 **Comprehensive Benefits Package:**

💰 **Tuition & Fees:** Up to **$13,412** per year
🏠 **Room & Board:** Up to **$25,038** per year
📚 **Books & Supplies:** Up to **$1,602** per year
💼 **Personal & Miscellaneous:** Up to **$1,894** per year
🎓 **Stipend:** Up to **$5,000** per year
✈️ **Travel:** Up to **$3,000** per year (for conferences, research trips, and professional development)

📅 **How to Apply:**

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

✅ Undergraduate transcript
✅ One-page essay introducing yourself
✅ Link to a two-minute video introducing yourself
✅ Complete an interview

🌼 **Additional Requirements:**

Selected students will be expected to:

✔️ Conduct research in **Quantum Machine Learning** or **Trustworthy/Responsible AI**
✔️ Participate in **internships**, **meetings**, **presentations**, and **conference travel**

👉 Don't miss this chance to advance your career in one of the most exciting and impactful fields in computing and engineering! Apply now and take your research to the next level!