

Scholarship for Master's in USA | University of Massachusetts Amherst

We are pleased to share an international scholarship opportunity for students and alumni of Miranda House College to pursue a master's degree from the University of Massachusetts Amherst, a premiere public university in the United States. Launched in 2018, **LSEF-UMass Scholarships for Post-Graduate Studies** is a once-in-a-lifetime opportunity offered to selected Indian candidates for pursuing master's programs from UMass Amherst. Scholarships offered are up to **50% of the academic tuition worth Rs 20,00,000** for the following 3 programs:

- **M.S. in Data Analytics and Computational Social Science**
- **M.S. in Applied Economics**
- **Master of Public Policy**

Students who have minimum completed (or will complete by 2020) 3 years of undergraduate degree program are eligible to apply. The selection will be based on applicants' academic record, letters of recommendation, statement of purpose and personal interview. GRE scores are not mandatory for admission. The scholarships are curated for two years post-graduate studies under world-class faculty, with the first year at host institution in India- JK Lakshmipat University, Jaipur and the second year at UMass Amherst. The 2 year program enables students to complete the 12+4 education requirement for a master's from USA while developing core foundational skills in analysis and research to succeed at UMass Amherst in the second year. After completion, the **M.S programs offer up to 3 years and MPP up to 1 year OPT (employment authorisation) in the United States.**

Applications for the second batch commencing in Fall 2020 are now live! With limited seats available in each program, we urge you to **share this opportunity with your meritorious students and alumni** to help them take advantage of this offer and **apply at the earliest**. For more details about the scholarship **click [here](#)**. For any queries please reach out at admissionsoffice@lse.foundation or call +91 9828357333.