

Summer Internship

About Us:

Social Empowerment and Economic Development Society (SEEDS) is a non-profit organization registered under the Societies Registration Act, 1860, in 2008 was set up to extend services in education, skills and agriculture to communities who would otherwise not have access to such support

By leveraging the diverse skill sets and extensive experience of members working across several sectors and geographies; with governments, multilaterals and the private sector, SEEDS plays a role in bringing about a more equitable and just society wherein all individuals have improved access to opportunities for growth

SEEDS intends to provide Internship to interested students pursuing their graduation/post graduation degree in social sciences or those passionate about social development, the details of which are mentioned below:

Division: Agriculture and Rural Technologies Initiative (ARTI)

Location: SEEDS Duttalur Campus, Duttalur Village, SPSR Nellore District

Internship period: 2 Months/1 month summer internship (April/May)

Roles and Responsibilities:

- Plan, Implement and Coordinate an Entrepreneurship Development Workshop for villagers on Low Cost Self Sufficient Goat Rearing and Low Cost Eco-Friendly Construction technology for Rural Households
- Conducting in-depth research on funding possibilities for the existing programs and initiatives
- Provide support in documenting the activities as per the requirement
- Provide support to program staff on projects and initiatives
- Perform any other administrative functions as desired by the Project In charge, Duttalur Campus
- Prepare a detailed report on the implemented projects and any other activities during the internship period

Honorarium/Stipend: A stipend of ₹ 5000/- (Five thousand only) will be paid for a period of 1 month/30 days. No other benefits and/or perks would be payable

If interested, apply on or before March 20th by sending an email with covering letter expressing your interest and your Curriculum Vitae to info@seedsimpact.org