

## Profile:

Susan Mathew joined CUTS CITEE as a Senior Programme Officer in January 2015.

Susan is responsible for managing donor proposals, grant aid accounts, social media outreach, project management and development. She is currently part of the team in the "Trade and Sustainable Development" programme area of CITEE along with subsidiary research help to other programme areas within CITEE.

## Experience & Skills:

**Academic Associate**, Centre for Management in Agriculture, Indian Institute of Management Ahmedabad, Gujarat (Oct., 2012 – Jan., 2015) – Responsibilities included teaching and research.

**Trainee**, Gujarat Agricultural Department (May – July, 2012) - Conducted training programmes as an field level extension worker at KrushiRath.

**Intern**, Mitraniketan, Thiruvananthapuram (May – July, 2011) – Studying resource conservation technologies for sustainable landscapes.

## Supplementary Information:

Susan has experience in dealing with topics like Agricultural Finance, Agricultural Entrepreneurship, Managing Sustainability and Bridging the urban-rural divide. She has also been part of research teams for Ministry of Agriculture and Government of India on resource conservation technology, micro irrigation systems, entrepreneurship in irrigation, land management issues for women farmers. She has also worked on formulating climate and crop modeling for meteorological databases.

Susan is an experienced accelerator for startups and angel fund ventures in the development sector. She has also published research papers and articles related to agriculture in various scientific journals and mediums.

## SUMMARY CV

### SUSAN MATHEW



#### Position

Senior Programme Officer

#### Year of birth

1988

#### Nationality

Indian

#### Language

Malayalam – Mother Tongue

English - Fluent

Hindi - Fluent

Gujarati - Good

#### Qualifications

M.Sc. in Horticulture, Navsari Agricultural University, Gujarat.

B.Sc. in Agriculture, Anand Agricultural University, Gujarat.

#### Research Interest

Data Analytics, Land and Water Management, Entrepreneurship Models in Agriculture.

#### Key skills

Data mining tools, Data Analysis Softwares, Climate modeling tools

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