## SHASTRI STUDENT INTERNSHIP IN INDIA (SSII) PROJECT 2022-23

## **Position Vacancies in Host Institutions in India**

A list of Indian Host Institutions, including available work projects, is given in the table below. The students are requested to pick their preferred projects from this list. Please note SICI will place a minimum of two students in one project. SICI reserves the right to make necessary adjustments/changes in the final allocation of Projects to selected students.

Name of Organization	Business Type	Study Domains	Project Title, Theme, Discipline and Position Details
Genrobotics Innovations Private Limited <u>https://www.genrobotics</u> .org/	Research, development & manufacturing of Robotic Technologies (For Profit company)	<ul> <li>Engineering (mechanical, mechatronics, electrical and electronics, robotics, software)</li> <li>Business and Marketing.</li> </ul>	Robotising Sanitation Sector Discipline: Science and Technology Thematic Area: Robotics <u>Position Details</u> :
Probus Smart Thing Private Limited http://www.probus.io/	IoT Products and Services, Energy Sector- Last mile power distribution segment (For Profit company)	<ul> <li>Any fields of study</li> <li>Knowledge and experience in market research, content development, blog writing, etc.</li> </ul>	Market Research and Business Development Strategy Discipline: Marketing and Sales Thematic area: Market Research <u>Position Details</u> :
ESAF Small Finance Bank https://www.esafbank.c om/	Scheduled Bank under the license of the Reserve Bank of India (For Profit company)	- Finance, Business Administration, Entrepreneurship, Engineering, Banking, Development Studies, Environment, Climate Change, etc.	Understanding the Sustainable Initiatives of ESAF Bank Discipline: Social Banking Thematic area: Sustainable Development <u>Position Details</u> :

Evangelical Social Action Forum https://esafindia.org/	A not-for-profit organization engaged in Social Development	- Sociology, Social Work, Education, Engineering, Agriculture, Business Administration, Entrepreneurship, and Community Development.	<ul> <li>Four Components:</li> <li>a) Livelihoods: Study the impacts of micro-entrepreneurship acceleration program and its effects on rural livelihood;</li> <li>b) Agriculture: Study the role of Farmer Producer companies to farmers to improve production and productivity;</li> <li>c) Waste Management: Study the value impacts of a weed (Water Hyacinth) on the livelihood of tribal women.</li> <li>d) Education: Study the role of community schools in shaping the future of tribal children</li> <li>Discipline: Community Development</li> </ul>
			Thematic area: Livelihood, Agriculture, Waste Management, Education <u>Position Details</u> :
M S Swaminathan Research Foundation https://www.mssrf.org/	A not-for-profit organization engaged in Research and Development-	Science and Social Science	Participatory conservation and management of mangrove wetlands in IndiaDiscipline: Coastal Systems Research, Biotechnology & BiodiversityThematic area: Natural Resources ConservationPosition Details:

Law Qube	Engage in	Computer Sciences, Law,	Quort for Judiciary Automation
Technologies Pvt. Ltd	software	Information Technology	
	development in	and Business	Discipline: Interdisciplinary
www.lawqube.com	the cloud for the	Administration	
	judicial		Thematic Area: Gender Equality,
	ecosystem		Diversity and Inclusion,
			Livelihood Development.
	(For Profit		
	company)		Position Details: