REPORT ON PARTICIPATION IN THE WORLD FOOD PRIZE FOUNDATION GYI CONFERENCE, DES MOINES, IOWA, USA

Saameeri Saadrusya Suripeddi was selected for the prestigious **NAAS-YUVA Programme** and had the honour of representing India at the **World Food Prize Foundation Global Youth Institute (GYI) Conference**, held from **20–22 October 2026 in Des Moines, Iowa, USA**. Her selection and participation in this internationally recognised programme mark a significant achievement and bring pride and distinction to the School and the Nation.

During the conference, Saameeri presented her research work on **"Sustainable Agricultural Practices in Australia."** Her presentation focused on sustainable approaches to addressing contemporary agricultural challenges and promoting environmentally responsible farming practices. She shared her research findings and perspectives with an international audience comprising young researchers, experts, panel members, and eminent scientists. Panel members and distinguished scientists appreciated her work, recognising the relevance of her research and her contribution to discussions on agricultural sustainability and global food security.





WORLD FOOD PRIZE FOUNDATION
GLOBAL YOUTH INSTITUTE

Held in Des Moines, Iowa on October 20-22, 2026

In recognition of your research and commitment to ending hunger, the World Food Prize Foundation proudly acknowledges

Saameeri Saadrusya Suripeddi

as a

Global Youth Institute Student Delegate

As one of the most impactful scientists and anti-hunger leaders in history, Dr. Norman E. Borlaug believed that "food is the moral right of all who are born into this world". We hope you carry on his legacy and work towards a more food secure, nourished and sustainable world.

Thomas J Vilsack
Chief Executive Officer
WORLD FOOD PRIZE FOUNDATION

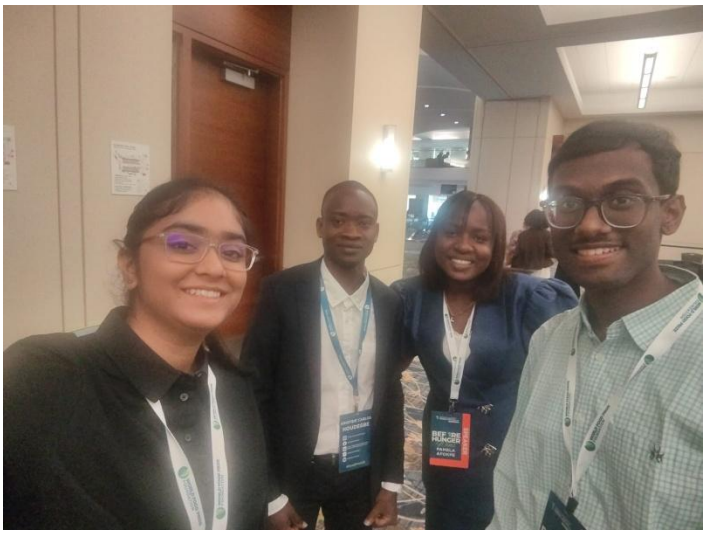
Mashal Husain
President
WORLD FOOD PRIZE FOUNDATION

In addition to presenting her research at the World Food Prize Foundation Global Youth Institute (GYI) Conference, Saameeri Saadrusya Suripeddi also attended the "**Borlaug Dialogue"**, a significant international forum that brings together leaders, researchers, policymakers, and experts to discuss global challenges related to agriculture, food security, and sustainable development. During the programme, she had the valuable opportunity to interact with **World Food Prize Laureates (Food Laureates) and eminent scientists**.









These interactions enabled her to gain insights into pioneering scientific contributions, innovative agricultural research, and potential strategies for addressing global food and nutrition security challenges. Engaging with distinguished experts from diverse fields gave her international exposure, broadened her research perspective, and inspired her to explore

innovative, sustainable solutions to contemporary agricultural problems. It also gave her the opportunity to connect scientific research with practical approaches to sustainable agriculture, global food security, and humanitarian service.

Another remarkable highlight of her participation was volunteering for a Guinness World Records achievement, **packing 990,864 meals in one hour**. This collective initiative demonstrated the importance of teamwork, community participation, and coordinated efforts to address food insecurity. Being part of this extraordinary endeavour was a memorable experience that reinforced the significance of collective action towards the global goal of ensuring food security for all.



Saameeri Saadrusya's achievements reflect her dedication to research, commitment to sustainable development, and willingness to help address pressing global challenges. Her selection for the NAAS-YUVA Programme, representation of India at an international conference, presentation of her research, and participation in the large-scale meal-packing initiative demonstrate the value of youth engagement in science, agriculture, and humanitarian service.

The conference provided an important platform for interaction with international experts, exchange of scientific knowledge, and discussion of innovative solutions to global agricultural

and food security challenges. Her participation offered valuable exposure to global research perspectives and strengthened her international academic and scientific engagement.

The School takes pride in her accomplishments, which inspire fellow students and encourage them to pursue research, innovation, international academic opportunities, and community-oriented initiatives. Her achievement also highlights the importance of providing students with opportunities to engage with global scientific platforms and contribute meaningfully to society.