

ASSOCIATE DEAN STUDENT AFFAIRS OFFICE

GRIET/6C/G/23-24

EVENT SUMMARY REPORT

Department									
Professional Institutional		ISTE SB							
Body	Body								
Nature of the Event (Workshop / Seminar / Guest Lecture / Tech Talk/ GD/ Training Program / Quiz / Presentation/Conference/ Industry Visit/Co & Extra curricular Activities		INDUSTRIAL VISIT							
Title / Theme of the Event		"Visit to the Indian Institute of Millet Research"							
Details of the Coordinator/Resource Person		R. Anil Kumar, Assistant Professor, ISTE Student chapter Coordinator, Dept. of EEE.							
Dates on whi	Dates on which Event is		From		To		No. of Days		
held		28.02.2024 28.02.2024 1							
Details of the Guest Name Organization	e Speaker /	D DR. RAFI, IIMR (Indian Institute of Millet Research), Rajendra Nagar SAMSKRUTHI FOUNDATION							
Participants (Teaching Facult	y / Non-	No. of Faculty	Oi	o. f UG audents	No. of PG Studen	ts	No. of outside participants	Total Participants	
Teaching Faculty	// Students)		25	<u> </u>				26	
Summary of	the Event	On National Science Day, the ISTE Club explored the Indian Institute of Millet Research to understand millets, their types, and their processing for market distribution. Millet Types: Overview of diverse millet varieties, highlighting nutritional benefits. Cultivation and Processing: Insights into sustainable farming practices and detailed							
		processing techniques.							

	Emphasis on millets as a solution for malnutrition and promoting a healthy lifestyle. Observations: Witnessed the seamless integration of traditional farming with modern technologies, promoting eco-friendly practices. Variety Awareness: Understanding the adaptability of millet varieties to different environmental conditions. Processing Knowledge: Insight into millet processing, from harvest to market-ready products. Nutritional Impact: Increased awareness of millet's nutritional benefits and their potential for global health. The visit on National Science Day enriched the ISTE Club, in Understanding of millets, emphasizing their role in susustainable agriculture and nutrition. Information was from the Indian Institute of millet Research during the National Science Day visit.
IRG (in rupees)	Nil
Expenditure (in rupees)	Nil
POs attained with this Event (number and description)	PO-1: Ability to apply knowledge of science, and engineering. PO-2: Ability to design a system, component, or process to meet desired needs within realistic constraints such as economic, environmental, social, political, ethical, health and safety PO-3: Ability to design and conduct experiments, as well as to analyze and interpret data with valid conclusions. PO-4: Ability to utilize experimental, statistical and computational methods and tools necessary for modelling engineering activities. PO-5: Ability to apply reasoning informed by the relative knowledge to evaluate societal, health, safety, legal and cultural issues and tasks applicable to the professional engineering practice. PO-6: Ability to adapt broad education necessary to understand the impact of engineering solutions and obtain sustainability in a global, economic, environmental, and societal context. PO-7: Ability to function as an individual and in multidisciplinary teams. PO-8: Ability to communicate effectively on complex

	activities in engineering community and society.
	PO-9: Ability to develop Project management principles and apply in various disciplinary environments.
Photographs of the event (Hard copy and soft copy)	
Proofs: 1.Certificates copies 2.Profile of Speaker	Nil
3.PPT/Material as applicable.etc.,	

Signature of Coordinator

List of the students

Faculty : Anil kumar ,EEE department

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Name	Phone number	Year:	Department:	Section:
Harsha Vardhan Kailasa	7989690121	2nd	BS	Α
Maanya	9392373955	3rd	IT	С
Ahwan Parepalli	7207072180	3rd	CSE	А
Ayesha Tasneem	7815-968128	3rd	CSE	С
Kopparapu Manish Kumar	7386526018	2nd	IT	С
M SRI NAVYA	9550003340	2nd	CSE	С
Rupali	9618530077	3rd	DS	Α
Reva Merugu	8309270550	3rd	BS	Α
Renith Kaushik Perepi	9398663695	3rd	CSE	Α
Pranavi G	9966644281	3rd	DS	Α
Moksha Sai Reddy	7569551575	2nd	BS	Α
Srikar	8106688638	3rd	ECE	Α
M.S.Tahameer	7906847996	2nd	IT	Α
Astuti Sinha	7032825524	2nd	CSE	Α
Hemasri kallam	7842661978	3rd	CSE	А
K sureshwar	7386113460	3rd	ECE	Α
Devansh kumar	9177881340	2nd	CSE	В
Deepali Polepalli	90320 13170	2nd	ECE	В
Rahul Stanley	8143207596	2nd	CSE	D
Abdur Rahman	9182453864	3rd	ECE	Α
Bala Krishna Surya	9000059427	3rd	AIML	Α
Mohammed zafar	9866446911	3rd	CSE	В
Saba khatoon	8328564291	3rd	IT	С
Aashrith Singamsetty	8897166260	3rd	CSE	А
Sidheswar	6281112479	3rd	CSE	Α
Gouni Parinitha Reddy	9494734187	2nd	ECE	В
Manish.n	7013256136	2nd	DS	Α
Paturu Sai Akhil	9246578765	3rd	CSE	Α
Vinay	9347687908	2nd	IT	Α