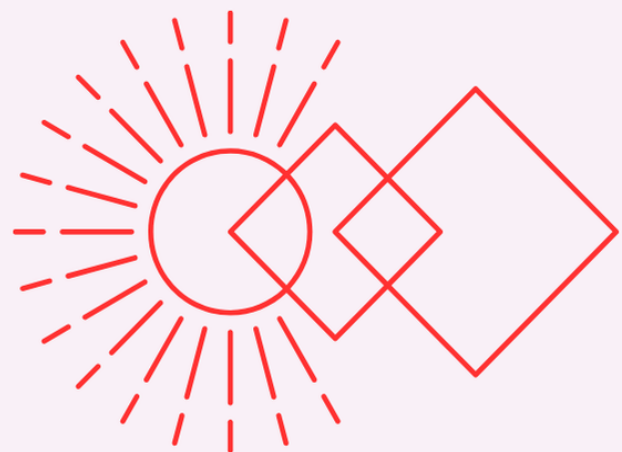

PROCEEDINGS.....

National Conference

Approaches & Advancements
in Multidisciplinary Segments



SEP 30, 2023

Virtual Mode

Organised By



**Community Of Multidisciplinary
Approaches in Education**

Under the division of Pesots

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A community of multidisciplinary approaches in education refers to a collaborative network or group of individuals, institutions, or stakeholders who engage in and promote the integration of various disciplines to enhance teaching and learning experiences. This approach fosters diverse perspectives, creativity, and innovation in education, bridging gaps between different fields of study

MORE INFORMATION



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S.No.	Author Name	Title of Paper
1	Suhal Sardar, Parveen Malik and Suraj Singh	To Study the impact of spacing and organic manures on growth and yield of wheat
2	Vikrant Kumar, Anjali Jakhar and Raj Kumar	Paddy Parboiling - A Review
3	Anjali Jakhar, Parveen Malik and Suraj Singh	Variability & Growth rate in Area, Production & Productivity of Wheat crop in Meerut Division of Western Region of Uttar Pradesh.
4	Parveen Malik, Suhal Sardar, Raj Kumar	Germination of Primed Seed Under Water stress conditions in wheat (<i>Triticum aestivum</i> L.)
5	Pardeep Saini, Manoj Kumar and Raj Kumar	A Comprehensive Review on sustainable Soil Restoration Practices: The Role of Organic Input
6	Manoj Kumar, Pardeep Saini and Riya Jakhwal	A Comprehensive Review on Conflict Management in Organization
7	Raj Kumar, Parveen Malik, Suhal Sardar, Suraj Singh	Effect of Integrated Application of Vermicompost and NPS on yield components and yield of Paddy (<i>Oryza sativa</i> L.)
8	Rahul Arya, Rajdeep Saharawat, Rishabh Bhardwaj, Pooja Tomar	Investigating eco-friendly catalysts for industrial chemical processes to minimize waste and environmental impact.
9	Rajdeep Saharawat, Rahul Arya, Rishabh Bliundwaj, Meenal Maan	Synthesis and applications of environmentally friendly polymers for packaging and medical use.
10	Rishabh Bhardwaj, Anjali Goyal, Rahul Arya, Rajdeep Saharawut. Meenal Maan	Development of highly sensitive and selective chemical sensors for detecting pollutants in air and water.
11	Rama Median, Sachin Kumar, Pooja Tomar, Rishabh Bhardwaj	Studying how changing ocean temperatures and acidity levels affect marine flora and fauna.
12	Pooja Tomar, Reetu Pundir, Rama Median, Mahak Naz	Investigating the forning patterns and hubitat preferences of pollinators like bees and butterflies.
13	Reetu Pundir, Pooja Tomar. Sachin Sharma, Mahak Naz	Using genetic tools to understand population dynamics and devise strategies for conservation.
14	Sachin Kumar, Rama Median Mahak Naz, Rishabh Bhardwaj	Exploring the use of plants to remove toxie metals and pollutants from soil and water.
15	Anjali Goyal, Pooja Tomar, Manoj Mittal, Vivek, Recto Pundir	Designing photocatalytic materials for the degradation of pollutants and microorganisms in wastewater.
16	Mahak Naz, Pooja Tomar, Reetu Pundir	Understanding the physiological and behavioral adaptations of parasites in Their hosts
17	Manoj Kumar Mittal, Vivek	Investigating the properties of materials that exhibit superconductivity at relatively high temperatures.

18	Vivek, Manoj Kumar Mittal	Theoretical and experimental approaches to understand dark matter and dark energy's role in the universe's expansion.
19	Sofiya Ansari, Shweta Rathi, Ruby Poswal, Anju Singh	Nutritional Quality of Home- Cooked Meals vs. Processed Foods
20	Ruby Poswal, Shweta Rathi, Alina Siddiqui, Shivani	Role of Technology in Modern Home Management
21	Shweta Rathi, Ruby Poswal, Alina Siddiqui, Shivani	The Psychology of Home Décor: How Environment Affects Mental Health
22	Alina Siddiqui, Ruby Poswal, Shweta Rathi, Shivani	Food Safety and Hygiene Practices in Domestic Kitchens
23	Anju Singh, Sofiya Ansari, Shweta Rathi, Ruby Poswal,	Child Development and Parenting Styles: Insights from Home Science