

**Presentation Title:**  
**Tackling Aggravated Climatic Meteorological Weather Challenges Through  
Technology (TACMWCTT)**

**Author and Co – Author Names:**

**Dr. Harish Kumar Gupta<sup>1</sup> and Kiran Gupta<sup>2</sup>**

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**Presenter Name: Dr. Harish Kumar Gupta**

**Abstract:** Short Description of what will be discussed during the presentation (about 250 - 500 words):

**What will audience learn from your presentation?**

(Try to list 3-5 specific items)

- Explain how the audience will be able to use what they learn?
- How will this help the audience in their job?
- Is this research that other faculty could use to expand their research or teaching?
- Does this provide a practical solution to a problem that could simplify or make a designer's job more efficient?
- Will it improve the accuracy of a design, or provide new information to assist in a design problem?
- List all other benefits.

**Biography of presenting author** (should not exceed 100 words):

Dr. Harish Kumar Gupta studied Environmental Engineering Science, Meteorology, and Civil Highways, Roads Construction Technology at the Rajiv Gandhi Proudyogiki Vishwavidyalaya (University), Bhopal and graduated as MS in 1996. He received his Ph. D. Degree in June 28<sup>th</sup>, 2003 at Devi Ahilya University (<http://www.dauniv.ac.in/>), Khandwa Road, Indore – 452 017 (MP) INDIA. After one year postdoctoral fellowship supervised by Dr. Williams at the Catalysis and Spectrochemistry Laboratory, France she obtained the position of an Associate Professor at the IGIC. She has published more than 70 research articles in SCI (E) journals.)

- **Dr. Harish Kumar Gupta** has expertise in evaluation and a passion for improving people’s health and their wellbeing. As an “**Environment and Health Safety Expert**” (EHSE) has exposed and contextual evaluation model based on responsive constructivists creates new pathways for improving healthcare challenges. He has built this model after years of experience in research, evaluation, teaching, and administration both in civil engineering and education institutions. The foundation is based on the fourth – generation evaluation approach, which is a methodology that utilizes the previous generations of evaluation: measurement, description, and judgment. It allows for value – assortment pluralism. This approach is responsive to all kinds of stakeholders and has a different way of focusing the “**GOALS OR TARGETS**” with Research Interests\*: **Nanotechnology, Pollution, Ethics, Clinical, and Medicinal Approaches, and Society Respectively.**

**Details of presenting author to be mentioned in certificate:**

Name: *Dr. Harish Kumar Gupta;*

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**Other Details:**

Presentation Category:

Session Name:

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*Dr. Harish Kumar Gupta<sup>1</sup>*



**Kiran Gupta<sup>2</sup>**

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