

SHYAMAL GHOSH



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| <p><u>Objective</u></p> | <ul style="list-style-type: none"> To improve performance of the existing Industrial Air Pollution Control Plants through modernizations of equipment & improvisations of the systems. Provide guidance for proper operation and maintenance of the existing plants to achieve best possible stable performance. Enrichment of knowledge of the students on Industrial Air Pollution Control. |
| <p><u>Skills</u></p> | <ul style="list-style-type: none"> Design of New Systems for Industrial Air Pollution Control. Modifications of old systems for better performance. Design of improvised systems for critical dusts and for critical applications. Check and control design parameters of the Original Equipment Manufacturers. Guidance/Workshops for proper operations & maintenance to achieve the best possible stable performance. Deliberations at the Universities on Global aspects of Industrial Air Pollution Control, Ecological Impacts of Climate Change as well as Environmentally Sustainable Development. |
| <p><u>Education</u></p> | <p>Bachelor of Engineering (Electrical) –1972 (First Class) Bengal Engineering College, Howrah 711 103, India.</p> |
| <p><u>Work Experience</u></p> | <ul style="list-style-type: none"> Bengal Linn (Industrial Furnace) Ltd., (Industrial Furnaces): Till Feb. 1977. Flakt India Ltd., (Air Pollution Control): Till Oct. 1992. Batliboi and Co. Ltd., (Air Pollution Control): Till Aug. 1995. Carried out Technical Supports to various industries in Malaysia and Thailand for Air Pollution Control: Sep.1995 To May 1998. Jindal Steel and Power Ltd., (Environment Management for Steel and Power Industry): June 1998 to Feb. 2000. From Feb.2000, giving technical supports to various organizations on modernization as well as proper operation and maintenance of existing Air Pollution Control systems, design of new plants and control the design parameters of the O.E.Ms in India as well as various overseas countries. Carrying out deliberations at the Universities on the International Environmental Scenario. Clarifying the basics of the Industrial Air Pollution Control before going into the serious aspects of Ozone Depletion, Global Warming and the Climate Change, responsible for any unsustainable economic growth. |
| <p><u>Achievements</u></p> | <p>For my significant achievements please refer to my website http://www.controlairpollution.com/achievements.htm</p> |
| <p><u>Personal Data</u></p> | <p>Nationality: Indian, Date of Birth: January 22,1950</p> |
| <p><u>References</u></p> | <p>A list of references is available, if required.</p> |