





International Conference on the 20th Anniversary of the Bhopal Gas Tragedy

"Bhopal and its Effects on Process Safety"

af

The Indian Institute of Technology, Kanpur, India December 1 to 3, 2004

http://www.iitk.ac.in/infocell/announce/bhopal

Sponsored by

The American Institute of Chemical Engineers (AIChE, USA),
The Center for Chemical Process Safety (CCPS, USA),
The Health & Safety Executive (HSE, UK),
The Mary Kay O'Connor Process Safety Center (MKOPSC, USA),
European Safety Management Group (ESMG, Germany),
The Institution of Chemical Engineers (UK),
European Process Safety Centre (EPSC, UK),
American Chemistry Council (USA)

International Organising Committee

Prof. Paul Amyotte (Dalhousie Univ., Canada), Dr. Paul C. Davies (Chief Scientist, HSE, UK),
Prof. Markku Hurme (Helsinki Univ. Technology, Finland), Dr. Yngve Melman (VTT, Finland),
Prof. M. Sam Mannan (MKOPSC, USA), Dr. C. Kirchisteiger (EU, The Netherlands),
Mr. Dinesh Govind (Qatar Petroleum), Mr. Dennis Hendershot (Rohm & Haas, USA),
Dr. Gilles Dusserre (EMA, France), Dr. Raj Srinivasan (National Univ., Singapore),
Dr. Keun Won M. Lee (OSHA, Korea), Mr. M. P. Sukumar Nair (FEDO, India),
Dr. Dirk Oberhagemann (ESMG, Germany), Dr. Roshan Jachuck (Univ. New Castle, UK),
Dr. Stuart Duffield (JRC, Italy), Ing. Maria Moya (Univ. Austral, Argentina),
Dr. Amer Elhamouz (Israel), Prof. Masamitsu Tamura (Univ. Tokyo, Japan)

Indian Institute of Technology, Kanpur

Located 271 miles (435 km) S.E. of New Delhi, I.I.T. Kanpur was established in 1960. During 1962 to 1972, it was partly aided by a consortium of US Universities led by MIT. The other member universities were: Princeton, Univ. of Michigan, Case Western, Carnegie, Purdue, Ohio State, Univ. of California Berkeley and California Institute of Technology. It compares with the best worldwide. Its graduates are to be found in 37 countries. Web: www.iitk.ac.in