



Eastern India Science Fair is organized in collaboration with Education Departments / State Council of Educational Research & Training: Govt. of Arunachal Pradesh, Assam, Andaman & Nicobar Islands, Bihar, Jharkhand, Manipur, Meghalaya, Mizoram, Nagaland, Odisha, Sikkim, Tripura; N.C.E.R.T. and Dept. of Sports & Youth Services (YS Branch), Govt. of West Bengal

Exhibition Hours

January 11, 2011 - 3:00 p.m. to 5:00 p.m., January 12 to 14, 2011 - 10:00 a.m. to 5:00 p.m. January 15, 2011 - 10:00 a.m. to 3:30 p.m.

In association with

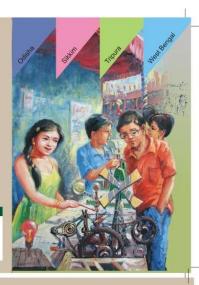
















Birla Industrial & Technological Museum

National Council of Science Museums, Ministry of Culture, Govt. of India 19A, Gurusaday Road, Kolkata-700019 Phone - 033 2289 2815, 2287 7241-3, Email- bitm@cal2.vsnl.net.in

Eastern India Science Fair and Science & Engineering Fair 2011

मंगलवार, 11 जनवरी, 2011 दोपहर 3:00 वजे

प्रो. अजय कुमार राय

उप-कलपति, बंगाल अभियांत्रिकी एव विज्ञान विश्वविद्यालय, मुख्य अतिथि होंगे एंव मेला का उदघाटन करेंगे।

श्री बिनय कमार चन्द्र

अध्यक्ष, चन्द्रस केमिकेल एनटारप्राइनेज प्राइभेट लिमिटेड सम्मानीय अतिथि होंगे।

समापन एंव पुरस्कार वितरण शनिवार, 15 जनवरी, 2011 सायं 4:00 बजे

श्री बिक्रम सेन प्रधान सचिव, स्कली शिक्षा विभाग, पश्चिम बंगाल सरकार मुख्य अतिथि होंगे।

प्रो. सिद्धार्थ रॉय निदेशक, इंडियन इन्सर्टिट्ट अफ केमिकल् बायोलजी सम्मानीय अतिथि होंगे।

Tuesday, January 11, 2011 at 3:00 p.m.

Prof. Ajoy Kumar Ray

Vice-Chancellor, Bengal Engineering and Science University has kindly consented to be the Chief Guest and inaugurate the fair.

Shri Binov Kumar Chandra

Chairman, Chandras' Chemical Enterprises Pvt. Ltd shall be the Guest-of-Honour.

Valediction & Prize Distribution

Saturday, January 15, 2011 at 4:00 p.m.

Shri Vikram Sen

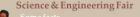
Principal Secretary, Dept. of School Education, Govt. of West Bengal has kindly consented to be the Chief Guest.

Director, Indian Institute of Chemical Biology shall be the Guest-of-Honour.

आप सादर आमंत्रित हैं। 📗 You are cordially invited.

Eastern India Science Fair

It is a large-scale presentation of science exhibits by school students of Eastern India States where creation and innovation is at its best. Organized since 1975 by BITM, one of the units of National Council of Science Museums, scientific talents in the grass root level are brought to the forefront. The models and exhibits displayed here tries to give ready solutions to the commonly faced technological problems encountered by people, especially in rural India. This event, not only involves the students but their schools and teachers also.



Engineering Fair was mooted to bridge the gap between the innovative concepts of the engineering students with the profit-oriented requirements of the industry. With this in mind Engineering Fair was launched from 2002 onwards where students of engineering college participate with their research oriented projects on various avenues of science & technologies. The technologists and academicians

evaluate these projects or exhibits. Representatives from the industry who visit these fairs and offer important suggestions to the students as to what modifications are required to suit the

