

C. C. PATEL COMMUNITY SCIENCE CENTRE

Sardar Patel University, Vallabh Vidyanagar, Dist: Anand Supported by GUJCOST, Dept. of Science & Technology, Gandhinagar



Report

Year: 2017 – 2018







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Manpower

≻ Hon. Director – Prof. Brijmohan Thakore (9427389099)

- Science Communicator Mrs. Mital Patel
- Peon Umesh Valmik
- Peon Jayendra Vagela

Email ID: <u>cscspuvvn@yahoo.com</u> Contact no. 02692-230603





3. Rastriya Madhyamik Shikshan Programme- Maths- Science Workshop for Teachers



16. & 17. – Visit of CSC by M.B.Patel College of Education, SPU



18. M. B. Patel College of Education, SPU - Film Show: Life of Jim Corbett



20, 21, 22 : School Visit at CSC- Bhaikaka School No-33



23. World Population Day Celebration at N. H. Patel College of Education, Anand



24. World Population Day Celebration: Poster Making Competition at N. H. Patel College of Education, Anand



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25. World Population Day Celebration: Debate Competition at N. H. Patel College of Education, Anand



26. World Population Day Celebration: Essay Writing Competition at N. H. Patel College of Education, Anand



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28, 29. and 30. - Visit of CSC by Daxina Murti School, Vallabh Vidyanagar



33. and 34. - Visit of CSC by Nagar Primary School No-30



35. - Nagar Primary School No-30 : Film Show: Bird of Narsinh Talav



36. & 37. Visit of CSC by Prathmik Shala – Mathupura Jol



38. Prathmik Shala – Mathupura Jol - Film Show: 2012



39, 40 & 41. - Visit of CSC by S.D.Desai School, Bakrol –STD-8



42, 43 & 44. - Visit of CSC by S.D.Desai School, Bakrol –STD-9



45, 46 & 47. - Visit of CSC by S.D.Desai School, Bakrol –STD-10



66. District Level National Children's Science Congress



68. and 69. - National Nutrition Week- "Ahar Saptah Din "- "Who Am I" at S.M.Patel College of Home Science, Vallabh Vidyanagar



70. – National Nutrition Week- "Ahar Saptah Din "- Salad Decoration Competition at S.M.Patel College of Home Science, Vallabh Vidyanagar



71. & 72. – National Nutrition Week- "Ahar Saptah Din "- Recipe Competition at S. M. Patel College of Home Science, Vallabh Vidyanagar



94. Swachhta Abhiyan at CSC



123 to 125 – Visit to CSC by Shu. Ga. Aadhya. Mandir-Sunav



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33. National Children Science Congress: Teachers Meeting at Science City, Ahemedabad



146. Blood Donation Camp at CSC



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147. Astronomy Programme- Planet Watching at Nadiad



149. Sunspots and Solar Observation Program at Bhavan's College, Dakor



151. ANVESHAN-2017-2018 (University Level)



155. Sky Gazing Program at Shaligram Bunglows, Vinukaka Marg



156. Demonstration and Interactive Lecture at Chemistry Department, SPU



157 and 158 : Total Lunar Eclipse Observation Programm at Department of Physics, SPU



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168. Popular Lecture on Astronomy & Technical Session at H.N.G.University R.R.Mehta College of Science-Palanpur



170. Sky Gazing Programme at VNSG University, Surat



171. Planets Observation through telescope at VNSG University, Surat



172. ATL Meeting at Science City, Ahemedabad

GUJARAT COUNCIL ON SCIENCE AND TECHNOLOGY



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Dr. Narottam Sahoo

GUJCOST\ATL-Lab\2017-18/

27th June 2017

To. Dear all CSC Coordinators

Sub: Nomination of School for Atal Tinkering Laboratories (ATLs) programme.

Dear Sir

Warm Greetings from Gujarat Council on Science & Technology, GUJCOST, Gandhinagar.

It is our pleasure to inform you that NITI Aayog, Govt of India, through its Atal Innovation Mission (AIM) is establishing Atal Tinkering Lab (ATL) in schools. The ATL is a workspace where young minds can give shape to their ideas through hands on activities and develop innovation skills.

The objective of this acheme is to foster curiosity, creativity and imagination in young minds; and inculcate skills such as design mindsat, computational thinking, adaptive learning, physical computing, rapid calculations, measurements etc. Young children will get a chance to work with tools and equipment to understand what, how and why aspects of STEM (Science, Technology, Engineering and Math).

Under this scheme, schools will get 10 lakhs for capital support and 10 lakhs over 5 years for operations support. For more detail please have a look into the link : http://nit.gov.in/ writereaddata/files/ATL%20-%20Final%20Guidelines%20-%202017-18.pdf

During 2016-17, the AIM has established 457 Atal Tinkering Lab (ATL), out of which 18 ATL have been established in Gujarat. This year the announcement for establishment of new ATL has been published, for which the last date for submission of application is 15 July, 2017.

In this connection, we request you to please identify the 20 model schools in your district and encourage them to apply for ATL through online application within the due date.

You are also requested to send the list of such schools to GUJCOST for the necessary follow up.

Please feel free to contact us for further queries.

Yours sincerely, Ste (Narotlam Sahoo)

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174. Science Quiz at Ardi Primary School, Petlad



179. Gam Shabha-" Grahak Shuraksha" at Ardi Village, Petlad



180. Science Fair at Shree Laxmi Narayan High School, Vadtal



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