

Glimpses of activities

Vikram Sarabhai Space Exhibition (VSSE)

2020 to 2024

Space Applications Centre
Indian Space Research Organisation
Jodhpur Tekra

Ahmedabad – 380015

Email: vsse@sac.isro.gov.in

Phone No: 079-26914042

7.

Dear Sri Nareshji.

Happy to see the Coffee table
book on the activities of VSSE &
and the Outreach efforts

S. Sonarath
15/05/24.



To
Dear Shri Nareshbhai J. Shastri,
With Best Wishes, and Thanks for all your Contributions
to SAG and VSSE,
— *N. M. Desai* / *N. M. Desai*
31/05/2024
(Naresh M. Desai)



श्री. एन. म. देशी
N. M. DESAI
Member, AG / Director, SAG



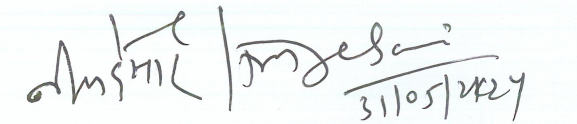
"Outreach activities Performed by Vikram Sarabhai Space Exhibition (VSSE/SAC) are meant to create awareness about space science, technology and applications among the student community and common citizens of India."

A Message from the Director, SAC



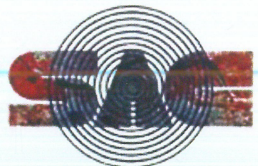
I am happy to convey this message on the compilation of the details related to the journey of Vikram Sarabhai Space Exhibition (VSSE) so far. The VSSE initiatives epitomise one of the key goals of SAC/ISRO towards the promotion and outreach of Space-related activities targeting the common man and society, as envisaged by the Father of the Indian Space Programme, Dr Vikram Sarabhai. The activities of VSSE range from in-house, mobile and virtual exhibitions for students of different educational institutes as well as celebration of important days to spread awareness about Space science and technology through various activities and events. I am happy to note that so far VSSE has touched more than 3000 educational institutes in and around Gujarat as well as all over India, and organised over 200 exhibitions benefitting more than 5 lakh participants.

I congratulate the VSSE team on bringing out this coffee table book in a concise manner. I wish all the success to VSSE in the future as well and sincerely hope that we can inspire many more students to take up Space science and technology as their preferred choice in career endeavors through innovative outreach initiatives. This will greatly enhance SAC/ISRO's contributions to the society.


31/05/2024

(Niles M Desai)

Director, SAC



अंतरिक्ष उपयोग केंद्र



SPACE APPLICATIONS CENTRE



About Vikram Sarabhai Space Exhibition (VSSE)

One of the significant outreach activities of the Space Applications Centre (SAC), ISRO, Ahmedabad, is the Vikram Sarabhai Space Exhibition (VSSE). Located at SAC, ISRO in Ahmedabad. Ahmedabad is the home town of Dr. Vikram A. Sarabhai. This exhibition aims to showcase ISRO's achievements, aspirations, and challenges to the public. It features various media, including working models, live panels, static displays, a 3D theatre, and interactive multimedia presentations.

VSSE ignites a passion for space science, technology, and applications among students and the public across India through exciting outreach activities. During the COVID pandemic, VSSE conducted a virtual space exhibition similar to online education. In online **128** interactive sessions, each lasting **90** minutes, more than **18,000** students participated from various educational institutes across **13** states of India. The permanent exhibition at VSSE reopened on 8th March 2022, coinciding with International Women's Day. Since then, more than **90,000** visitors, including students from various schools and colleges, have visited the exhibition at SAC, Ahmedabad. The mobile "Space on Wheels" exhibition was also reinitiated.

VSSE conducted the mobile "Space on Wheels" (SOW) exhibition at **68** places in **10** states, attracting over **3** lakhs students (including those from special child schools) from more than **3000** educational institutes. These exhibitions reached not only cities but also rural, tribal, desert, and hilly areas.

As a **volunteer**, more than **70** scientists/ engineers/employees/ retired employees from various fields (including Library and Hindi

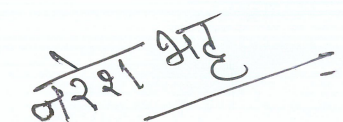
cell), **13** science communicators, and **13** SOW technicians actively participated in VSSE activities. ***The success of VSSE's outreach activities is credited to these volunteers for their hard work and team spirit.*** VSSE also received excellent support from various Technical areas, Public Relations Office, Administration, Purchase, Transport, Workshop, Canteen and CISF as needed.

The live interaction between scientists and students is one of the important key features of VSSE for motivating and increasing awareness towards science and technology. These interactions have positively impacted the mindset of the student community and benefited school teachers as well as general visitors.

All the events were conducted successfully under the vision, guidance and support from the Director SAC, Controller SAC, Deputy Director MISA and Group Director RTMG.

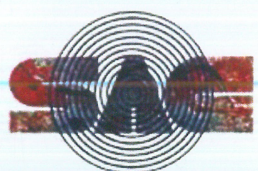
I am heartily thankful to all the VSSE team members and colleagues of SAC who have contributed to running permanent exhibition, organising exhibitions outside the SAC, and celebrating special events.

My Best wishes to the VSSE team for achieving more heights in outreach activities and creating new milestones.



NARESH J BHATT
HEAD, SCI/ENGR-SG
VSSE-RTCG- MISA

Date: 31 May 2024



अंतरिक्ष उपयोग केंद्र



SPACE APPLICATIONS CENTRE

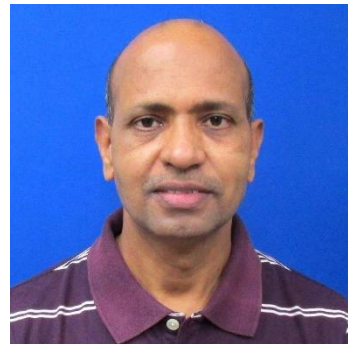


VSSE Management Team



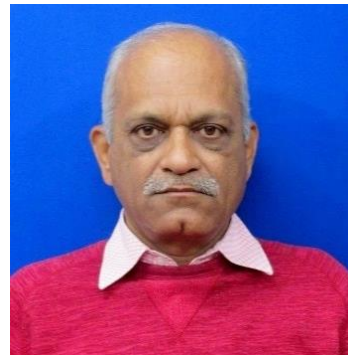
SRI. VIVEK SINGH
DY.DIR, SCI/ENG-G
MISA

Email: viveksingh@sac.isro.gov.in



DR. DHANI RAM RAJAK
GROUP DIR, SCI/ENGR-G
RTCG-MISA

Email: rajakdr@sac.isro.gov.in



SRI. NARESH J BHATT
HEAD, SCI/ENGR-SG
VSSE- RTCG-MISA

Email: njbhatt6666@gmail.com



SRI. PARESH R SARVAIYA
SCI/ENGR-SF
VSSE- RTCG-MISA

Email: paresh@sac.isro.gov.in

VSSE Management Team (Retired Scientists)



SRI. TADEPALLI VENKATA S RAM
DY.DIR, OUTSTANDING SCI.MISA



SRI. CHIRAG P DEWAN
GROUP DIR, SCI/ENGR-H
PPG



DR. PARUL D PATEL
GROUP DIR, SCI/ENGR-G
RTMG-MISA



SRI. RAO SATISH SETUMADHAV
SCI/ENGR-SF
VSSE-PPG



अंतरिक्ष उपयोग केंद्र



SPACE APPLICATIONS CENTRE



Activities carried out by Vikram Sarabhai Space Exhibition (VSSE)

1. Space exhibition (permanent exhibition at SAC campus & mobile exhibition)
2. Online virtual space exhibition in remote areas such as desert, hilly and tribal areas
3. Celebration of special days, events & programs such as national science day, world space week, national technology day
4. Astronomical events like star gazing, sky observation and celestial events
5. Mentoring Atal Tinkering Labs
6. Technical talks, seminars & training for students



अंतरिक्ष उपयोग केंद्र



SPACE APPLICATIONS CENTRE



1. Space exhibition (permanent exhibition at SAC campus & mobile exhibition)

Permanent Exhibition

The Vikram Sarabhai Space Exhibition (VSSE) reopened its permanent exhibition space on **8th March 2022**, coinciding with International Women's Day. Spanning two floors, the exhibition features various sessions and interactive models such as Launch Vehicle, Satellite Orbiting Model, Satellite Engineering, Remote Sensing and Applications, IRNSS Interactive Model, Communication and Applications, Scientific and Interplanetary Satellite, and Human Space Flight.

The reopening marked a significant moment post-pandemic, engaging a diverse audience and emphasising the importance of space science and technology education.



Demonstration of IRNSS Working Model



Interactions with scientists



Chandrayan 3 Landing Celebration and media Briefing by Director at VSSE



Delegations from Ladakh



अंतरिक्ष उपयोग केंद्र



SPACE APPLICATIONS CENTRE





SAC Trainee Students' visit



A group of people from Germany



Drawing Competition



Grand Son of Dr Vikram Sarabhai Visiting the Exhibition



Diwali Celebration



अंतरिक्ष उपयोग केंद्र



SPACE APPLICATIONS CENTRE

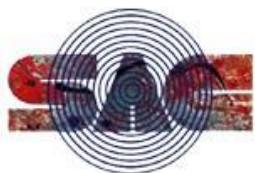


Permanent Exhibition Summary

Total No. of Schools: 543

Total No. of Students: 51476

Total No. of General Visitors: 43908



अंतरिक्ष उपयोग केंद्र



SPACE APPLICATIONS CENTRE



Mobile/ Space on Wheels Exhibition

The exhibition aims to cover the history and conceptualisation of ISRO, details of the space program, and ISRO's future roadmap. The Vikram Sarabhai Space Exhibition features display panels on Remote Sensing and Communication Satellites, Navigation, Chandrayaan, the Mars Orbiter Mission, and satellite images and applications. It includes models of the Mars Mission cameras, scale-down models of launch vehicles (PSLV and GSLV), and satellites (INSAT, IRS, Aryabhata, RISAT, etc.). A working model of satellites orbiting the Earth and a demonstration of a water rocket are among the exhibition's highlights.

During the exhibitions, various video documentaries are shown to visitors, which cover the journey of ISRO, spacecraft realisation, satellite launching, and various scientific/inter-planetary missions.

Other major attractions of the exhibition are

- Briefing of ISRO activities & interaction with scientists Team
- Competition events, Question and Answer sessions, Drawing, Quiz
- Space on wheels' visit



Space on Wheels Bus



Space On Wheels Bus and Minibus Flag Off from VSSE



Inside View of Space on Wheels



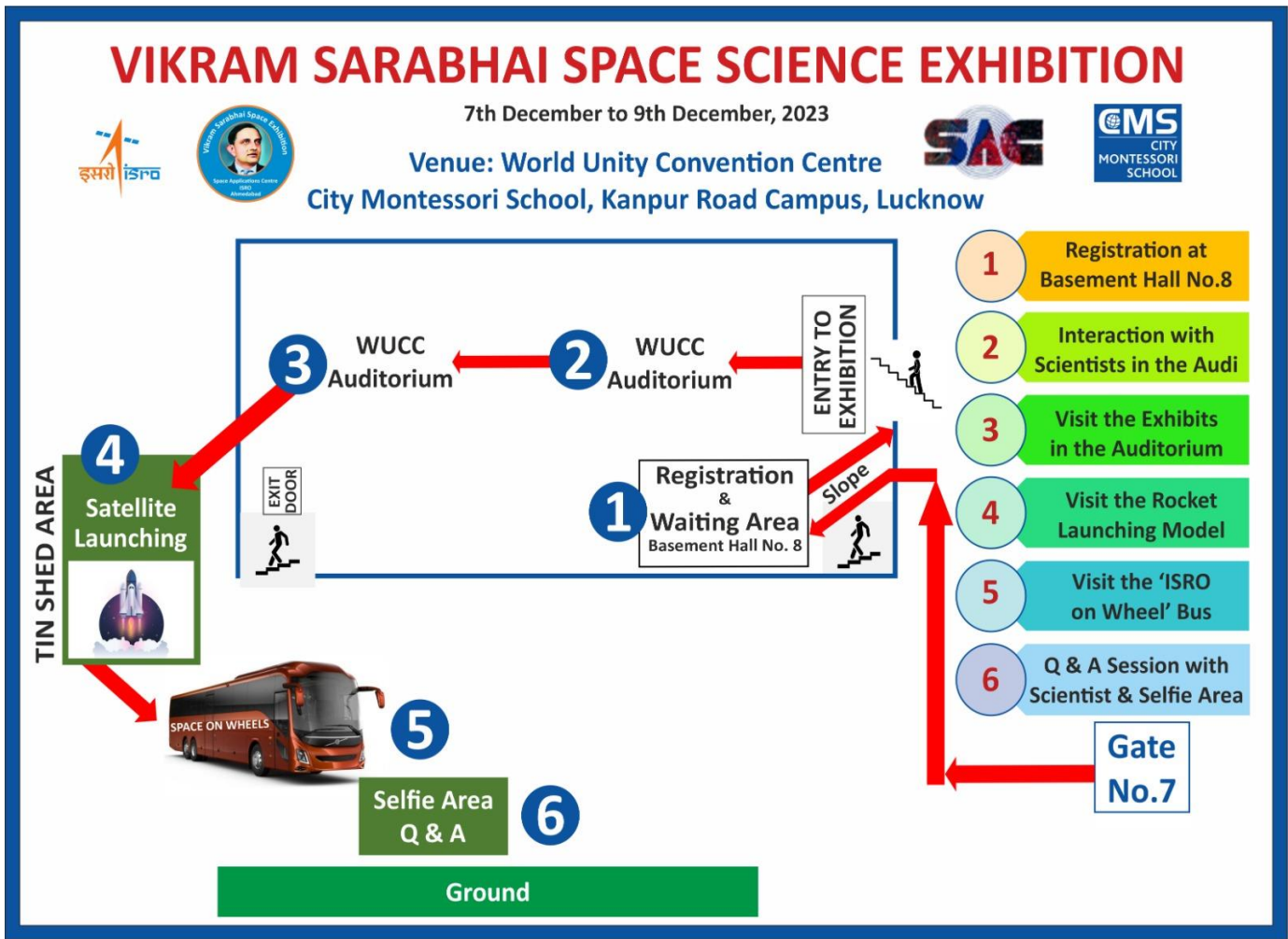
अंतरिक्ष उपयोग केंद्र



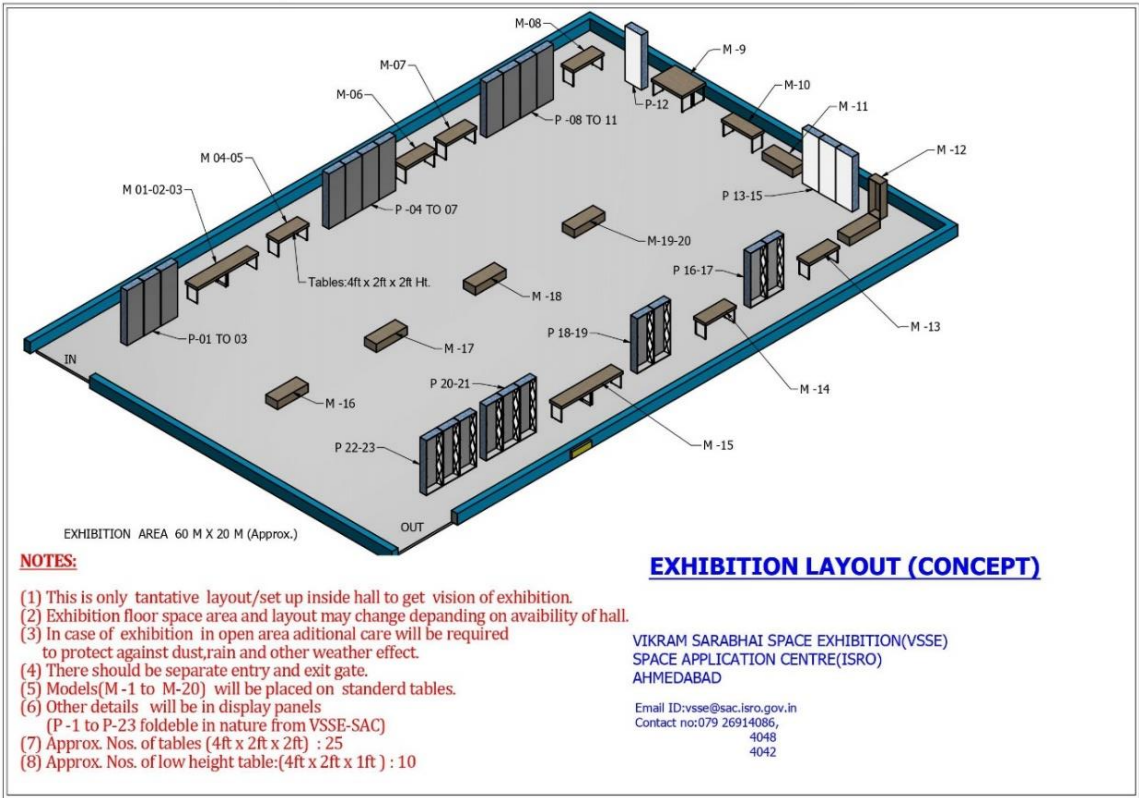
SPACE APPLICATIONS CENTRE



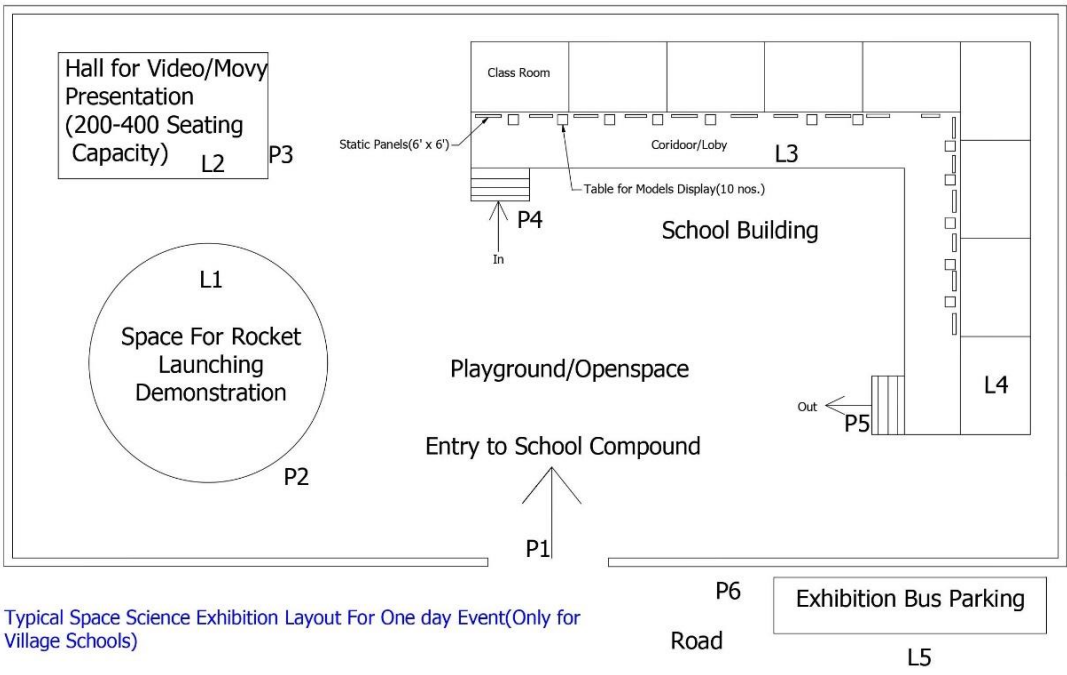
Exhibitions Layout



Typical Exhibition Layout at CMS School, Lucknow



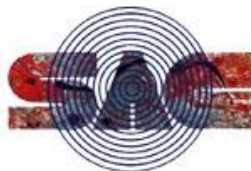
Typical exhibition space layout 1



Note:
(1) In exhibition at 5 location Student will visit in group and will take 1 to 1.5 hr
(2) At all points(P1 to P6) 1 school teacher with 2 students required to control visitors.
(3) Overhead projector facility required for video/movv in hall-L2
(4) One class room for scientist to interact with students-L4
(5) This is typical school layout(NTS) for common understanding

VIKRAM SARABHAI SPACE EXHIBITION(VSSE)
SPACE APPLICATION CENTRE(ISRO)
AHMEDABAD
Email ID:vsse@sac.isro.gov.in
Contact no:079 26914086,
4048
4042

Typical exhibition space layout 2 (for village schools)



अंतरिक्ष उपयोग केंद्र



SPACE APPLICATIONS CENTRE



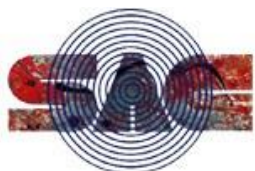
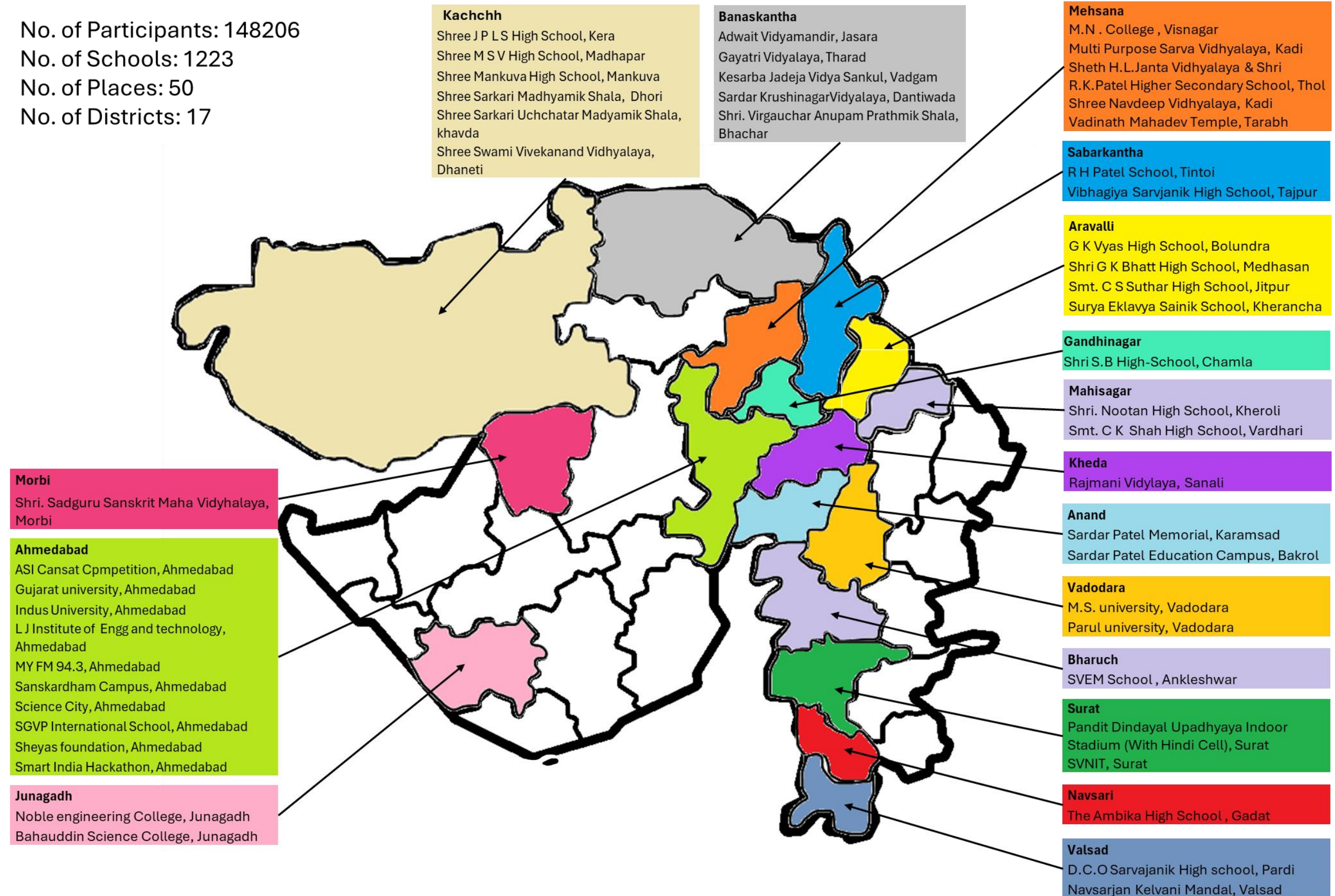
Map of Static/Mobile Exhibition Gujarat 2021- 2024

No. of Participants: 148206

No. of Schools: 1223

No. of Places: 50

No. of Districts: 17



अंतरिक्ष उपयोग केंद्र



SPACE APPLICATIONS CENTRE



Glimpses of Static/ Mobile Exhibition, Gujarat



Parul University, Baroda



Shri. S.B. Uchattar Madhyamik Shala Chamla, Dahegam



SMT. C.K. Shah High School, Vardhari



M N College, Visnagar



अंतरिक्ष उपयोग केंद्र

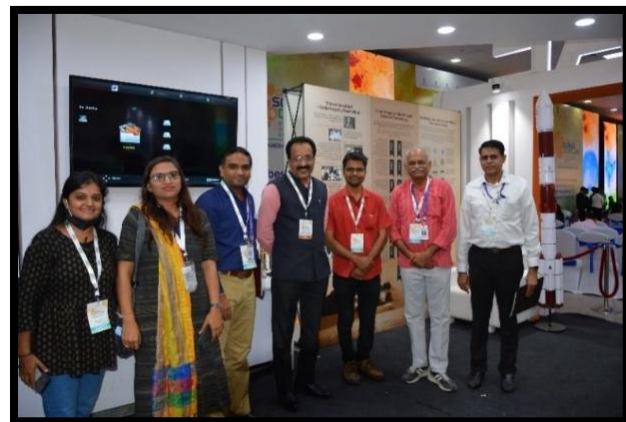


SPACE APPLICATIONS CENTRE





Akhil Bhartiya Rajbhasha Convention, Surat



Science city, Ahmedabad



M S University, Vadodara



SVNIT, Surat



SGVP Ahmedabad



अंतरिक्ष उपयोग केंद्र



SPACE APPLICATIONS CENTRE





Navsarjan Kelavani Mandal, Atar-Valsad



Sardar Patel College of Engineering, Bakrol



अंतरिक्ष उपयोग केंद्र



सत्यमेव जयते



Multipurpose Sarva Vidhyalay High School-Kadi



SVEM School Ankleshwar, Bharuch

SPACE APPLICATIONS CENTRE





D.C.O Sarvajanic High school, Pardi Valsad

Shri. Sad guru Sanskrit Maha Vidhyalay, Morbi



Bahauddin Science College Junagarh



Shri. Virgauchar Anupam Prathmik Shala, Bhachar



अंतरिक्ष उपयोग केंद्र



SPACE APPLICATIONS CENTRE





Shri. Nootan High School, Kheroli



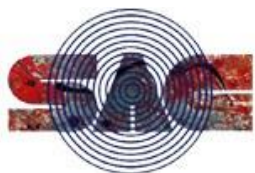
Exhibition in Aravalli District



Exhibition in Aravalli District



**Rocket Launching by SOW technician
(as a Science Communicator)**



अंतरिक्ष उपयोग केंद्र



SPACE APPLICATIONS CENTRE



Sample Flyers of Mobile/Static Exhibition

Vikram Sarabhai Space Exhibition
Space Applications Centre
ISRO
Ahmedabad

Vikram Sarabhai
Space Exhibition,
SAC, ISRO on space
and satellite.

noble™
GROUP OF INSTITUTIONS
JUNAGADH

nobCon
NCRTEMPAS - 2021

Date : 22nd & 23rd OCT 2021

Noble Campus, Bhesan Road, Junagadh

www.ngivbt.edu.in 9824299961 / 71 / 81

અંતરિક્ષ ઉપયોગ કેન્દ્ર ઈસરો - અમદાવાદ
ભારત વિકાસ પરિષદ - ભુજ
જિલ્લા શિક્ષણાધિકારી કચેરી, કચ્છ - ભુજ
ના સંયુક્ત ઉપક્રમે

વિક્રમ સારાભાઈ અંતરિક્ષ પ્રદર્શની

તારીખ : ૨૫/૧૧/૨૦૨૧, ગુરુવાર સ્થળ : શ્રી સરકારી હાઈસ્કૂલ, ઢોરી, તા. ભુજ (કચ્છ)

શ્રી ખેરોલી કેળવણી મંડળ, ખેરોલી સંચાલિત
શ્રી નૂતન હાઈસ્કૂલ, ખેરોલી તથા
અંતરિક્ષ ઉપયોગ કેન્દ્ર-ઈસરો, અમદાવાદના
સંયુક્ત ઉપક્રમે
ISRO અમદાવાદ દ્વારા

‘સ્પેશ ઓન વ્હીલ’
પ્રદર્શન

તા. ૧૪.૧૫ ફેબ્રુઆરી ૨૦૨૪ (બુધ, ગુરુ)
શ્રી નૂતન હાઈસ્કૂલ ખેરોલીને આગેશે.

SPACE ON WHEEL EXHIBITION

SARDAR PATEL COLLEGE OF ENGINEERING
MANAGED BY TIRUPATI FOUNDATION TRUST
APPROVED BY ALL INDIA COUNCIL FOR TECHNICAL EDUCATION, PCI & NCTE, NEW DELHI.
AFFILIATED TO GUJARAT TECHNOLOGICAL UNIVERSITY

JOINTLY EVENT WITH
INDIAN SPACE RESEARCH ORGANISATION (ISRO)

COMPUTER DEPARTMENT ORGANIZE
"SPACE ON WHEELS"
Exhibition With "EXPERT TALKS"

TIME : 9:00 AM to 4:00 PM
VENUE : SPCE Building, SPEC, Bakrol

Event Co-ordinators

Prof. Ankita Padhiyar
C.E. Dept, SPCE
Prof. Jigar Dalvadi
H.O.D., C.E. Dept. SPCE

N. J. Bhatt
Head, VSSE, ISRO
Disha Dave
Co-ordinator, VSSE, ISRO

અંતરિક્ષ ઉપયોગ કેન્દ્ર - ઈસરો, અમદાવાદ, જિલ્લા શિક્ષણાધિકારી કચેરી, મોરબી
તથા શ્રી સદ્ગુરુ સંસ્કૃત મહાવિદ્યાલય, મોરબીના સંયુક્ત ઉપક્રમે

ત્રિ-દિવસીય વિક્રમ સારાભાઈ અંતરિક્ષ પ્રદર્શન
નું આયોજન કરવામાં આવેલ છે. જેના ઉદ્ઘાટન કાર્યક્રમમાં ઉપસ્થિત રહી
પ્રદર્શનને નિહાળવા ભાવભર્યું આમંત્રણ છે.

પાવનોપસ્થિતિ
મહામંડલેશ્વરી શ્રી ૧૦૦૮ પૂ. મૉ શ્રી કનકેશ્વરી દેવીજી
શ્રી ખોખરા હનુમાન હરિહરધામ, બેલા, ભરતનગર, મોરબી

અતિથિ વિશેષશ્રીઓ
શ્રી નિલેશભાઈ એમ. દેસાઈ - માન.ડાયરેક્ટરશ્રી, SAC ISRO, અમદાવાદ
ડૉ.શ્રી જેન્તિભાઈ ભાડેસીયા - પશ્ચિમ ક્ષેત્ર, સંઘ ચાલક
શ્રી કાન્તિભાઈ અમૃતિયા - ધારાસભ્યશ્રી, મોરબી
શ્રી ડી. ડી. જાડેજા (IAS) - જિલ્લા વિકાસ અધિકારીશ્રી, મોરબી
શ્રી એન. વી. રાણીયા - જિલ્લા શિક્ષણાધિકારીશ્રી, મોરબી
શ્રી પી. વી. અંબારિયા - જિલ્લા પ્રાથમિક શિક્ષણાધિકારીશ્રી, મોરબી

ઉદ્ઘાટન
તારીખ : ૨૮-૧૨-૨૦૨૩ ગુરુવાર
સમય સવારે ૯:૩૦ કલાકે
પ્રદર્શન તારીખ ૨૮ થી ૩૦ ડિસેમ્બર - ૨૦૨૩
સમય : સવારે ૯:૩૦ થી ૪:૦૦
સ્થળ
શ્રી ખોખરા હનુમાન હરિહરધામ
બેલા, ભરતનગર, મોરબી

નિમંત્રક
શ્રી સદ્ગુરુ સંસ્કૃત મહાવિદ્યાલય
શ્રી ખોખરા હનુમાન હરિહરધામ, મોરબી

અંતરિક્ષ ઉપયોગ કેન્દ્ર, ઈસરો-અમદાવાદ
ભારત વિકાસ પરિષદ - ભુજ
શ્રી જિલ્લા શિક્ષણાધિકારી કચેરી, કચ્છ - ભુજ
ના સંયુક્ત ઉપક્રમે

શ્રી વિક્રમ સારાભાઈ અંતરિક્ષ પ્રદર્શની

તા.૨૭-૧૧-શનિવાર સ્થળ : એમ.એસ.વી. હાઈસ્કૂલ, માધાપર

શ્રી અંબિકા ગ્રામ કેળવણી મંડળ ગડત, ગડત વિભાગ ખેડૂત સહકારી મંડળ ગડત,
રોટરી ક્લબ ઓફ ગણદેવી, રોટરી ક્લબ ઓફ ચીખલી રિવરફ્રન્ટ,
ગં.સ્વ. સુશીલાબેન કાંતિલાલ મગનલાલ દેસાઈ પરિવાર અને લાયન્સ ક્લબ અમલસાડના
સંયુક્ત ઉપક્રમે

ISRO અમદાવાદ દ્વારા

‘સ્પેશ ઓન વ્હીલ’
પ્રદર્શન

તા. ૧૩,૧૪ ઓક્ટોબર ૨૦૨૩ (શુક્ર, શનિ)
ધી અંબિકા હાઈસ્કૂલ, ગડતને આગેશે

SPACE ON WHEEL EXHIBITION

વિક્રમ સારાભાઈ
અંતરિક્ષ પ્રદર્શની

અંતરિક્ષ ઉપયોગ કેન્દ્ર ઈસરો અમદાવાદ

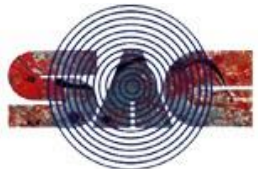
ભારત વિકાસ પરિષદ મોડાસા

અરવલ્લી જિલ્લા પ્રાથમિક
શિક્ષણ
અધિકારી શ્રીની કચેરી ના સંયુક્ત ઉપક્રમે

શ્રી ખેરોલી કેળવણી મંડળ, ખેરોલી સંચાલિત
શ્રી નૂતન હાઈસ્કૂલ, ખેરોલી તથા
અંતરિક્ષ ઉપયોગ કેન્દ્ર-ઈસરો, અમદાવાદના
સંયુક્ત ઉપક્રમે
ISRO અમદાવાદ દ્વારા

સ્વચ્છતા અભિયાન

મુ.ખેરોલી તા.વિરપુર જિ.મહીસાગર






અંતરિક્ષ ઉપયોગ કેન્દ્ર



SPACE APPLICATIONS CENTRE




Sample Flyers of Mobile/Static Exhibition

PRESENTS

UNKNOWN PLANET

EXHIBITION OF RECENT PAINTINGS



BY

Rohit Zaveri

WITH SCIENCE EXHIBITS FROM SAC/ISRO

Saturday, 30 January 2021 | 5:30pm Onwards

Inauguration by

Shri Nilesh M Desai

Distinguished Scientist
Director (SAC/ISRO), Ahmedabad

L & P HUTHEESING VISUAL ART CENTRE
K. L. Campus, Gujarat Uni-road, Navangpura, Ahmedabad-380009.

Curated by: Giriraj Kadia

The exhibition will remain open till
Sunday, 21 February 2021 | 4:00pm - 8:00pm






અંતરીક્ષ ઉપયોગ કેન્દ્ર-ઈસરો, અમદાવાદ તથા જિલ્લા પંચાયત, વલસાડના સંયુક્ત ઉપક્રમે

ત્રિ-દિવસીય વિક્રમ સારાભાઈ અંતરીક્ષ પ્રદર્શનનું

આયોજન કરવામાં આવેલ છે જે નિહાળવા ભાવભર્યું આમંત્રણ છે.




Highlights

- Interaction With Scientists
- Space Science & Technology Exhibition
- Demonstration of Rockets Launching

પ્રદર્શન તારીખ :- 28/10/2023	સમય :- 12.00 થી 04.00
29/10/2023	સમય :- 08.00 થી 04.00
30/10/2023	સમય :- 08.00 થી 12.00

સ્થળ :- પારડી એજ્યુકેશન સોસાયટી સંચાલિત ડી.સી.ઓ. સાર્વજનિક હાઈસ્કૂલ, પારડી, તા. પારડી, જિ. વલસાડ.

નિમંત્રક

જિલ્લા પંચાયત, વલસાડ






અંતરીક્ષ ઉપયોગ કેન્દ્ર, ઇસરો, અમદાવાદ
Space Applications Centre, ISRO, Ahmedabad

VIKRAM SARABHAI SPACE EXHIBITION (VSSE)

Organised by
M.N. College, Visnagar
&
Space Applications Centre, ISRO, Ahmedabad

- Date : 6th to 8th October, 2022
- Time : 9.00 A.M. to 6.00 P.M.
- Venue : M.N. College Visnagar (Gujarat)






અંતરીક્ષ ઉપયોગ કેન્દ્ર, ઇસરો, અમદાવાદ
Space Applications Centre, ISRO, Ahmedabad
VIKRAM SARABHAI SPACE EXHIBITION (VSSE)

Organised by
SGVP INTERNATIONAL SCHOOL, AHMEDABAD



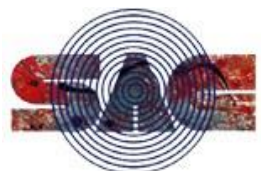

Date: 21st August 2023, Monday
Time: 8.00 am to 4.00 pm
Venue: SGVP International School,
S G Highway, Chharodi, Ahmedabad

Celebration of MISSION MOON

Highlights

- Interaction with Scientists
- Space Science & Technology Exhibition
- Space on Wheels
- Demonstration of Rocket Launching

SGVP Email: admin@sgvp.org | VSSE-SAC Email: vsse@sac,isro.gov.in



અંતરીક્ષ ઉપયોગ કેન્દ્ર



SPACE APPLICATIONS CENTRE



Selected Media Coverage of Mobile/Static Exhibition across Gujarat

શ્રી ઈટોઈ એપરગુજરાત સોસાયટી સંગ્રહિત શ્રી પી.એમ.ઝોઝારી હાઉસલમાં
ઈસરો અમદાવાદ દ્વારા અવકાશ સાયન્સ માટેનો સેમિનાર યોજાયો



કોઈ ઈટોઈ એપરગુજરાત સોસાયટી સંગ્રહિત શ્રી પી.એમ.ઝોઝારી હાઉસલમાં ઈસરો અમદાવાદ દ્વારા અવકાશ સાયન્સ માટેનો સેમિનાર યોજાયો. આ સેમિનારમાં ઈસરોના અવકાશ વિજ્ઞાનના ક્ષેત્રો અને તેના અભ્યાસ માટેના પગલાંઓ વિશે માહિતી આપવામાં આવી હતી. ઈસરોના અધિકારીઓએ સેમિનારમાં ભાગ લેનારાઓને અવકાશ વિજ્ઞાનના ક્ષેત્રો અને તેના અભ્યાસ માટેના પગલાંઓ વિશે માહિતી આપવામાં આવી હતી.

કડી સર્વ વિદ્યાલય કેમ્પસમાં ઈસરો સ્પેસ એપ્લિકેશન મોડેલ દર્શાવવાનું પ્રદર્શન યોજાયું
પ્રદર્શનમાં ૧૬ કરતા વધારે પેનલો અને ૧૦ કરતા વધારે વર્કિંગ મોડેલો રજૂ કરાયા



કડી સર્વ વિદ્યાલય કેમ્પસમાં ઈસરો સ્પેસ એપ્લિકેશન મોડેલ દર્શાવવાનું પ્રદર્શન યોજાયું. પ્રદર્શનમાં ૧૬ કરતા વધારે પેનલો અને ૧૦ કરતા વધારે વર્કિંગ મોડેલો રજૂ કરાયા. આ પ્રદર્શનમાં ઈસરોના અધિકારીઓએ સ્પેસ એપ્લિકેશન મોડેલ દર્શાવવાનું પ્રદર્શન યોજાયું. પ્રદર્શનમાં ૧૬ કરતા વધારે પેનલો અને ૧૦ કરતા વધારે વર્કિંગ મોડેલો રજૂ કરાયા.

ગુજરાત ગાર્ડિયન સુરત
રવિવાર તા. ૧૫ ઓક્ટોબર ૨૦૨૩

ગડત અંબિકા સ્કુલમાં અવકાશીય પ્રદર્શન, ઈસરોના વૈજ્ઞાનિકોએ ચંદ્રયાન-૩ની સફળતાની ગાથા વર્ણવી



ગડત અંબિકા હાઈસ્કૂલમાં ગુરુ અને શાસ્ત્રીઓએ ઈસરોના અવકાશીય પ્રદર્શનમાં ભાગ લેવાનો શ્રદ્ધાંજલિ આપી હતી. આ પ્રદર્શનમાં ઈસરોના અધિકારીઓએ સ્પેસ એપ્લિકેશન મોડેલ દર્શાવવાનું પ્રદર્શન યોજાયું. પ્રદર્શનમાં ૧૬ કરતા વધારે પેનલો અને ૧૦ કરતા વધારે વર્કિંગ મોડેલો રજૂ કરાયા.

12:42 PM 27%
epaper.gujaratsamachar.com

વૈજ્ઞાનિક અભિગમ વિષે માર્ગદર્શન અપાશે શહેરમાં સૌ પ્રથમવાર આવતીકાલે અવકાશ વિજ્ઞાન જાગૃતિ અભિયાન



વિક્રમ સારાભાઈ સ્પેસ એડ્યુકેશન સેન્ટર, અમદાવાદ તથા ઈસરોના અધિકારીઓએ સ્પેસ એપ્લિકેશન મોડેલ દર્શાવવાનું પ્રદર્શન યોજાયું. પ્રદર્શનમાં ૧૬ કરતા વધારે પેનલો અને ૧૦ કરતા વધારે વર્કિંગ મોડેલો રજૂ કરાયા.

અડિખમ ગુજરાત
અંતરિક્ષ એપ્લિકેશન મોડેલ દર્શાવવાનું પ્રદર્શન યોજાયું



અંતરિક્ષ એપ્લિકેશન મોડેલ દર્શાવવાનું પ્રદર્શન યોજાયું. પ્રદર્શનમાં ૧૬ કરતા વધારે પેનલો અને ૧૦ કરતા વધારે વર્કિંગ મોડેલો રજૂ કરાયા.

વાર્શા કિલ્લો
પત્રકાર-આકાશ જોષી, વીરપુર, મહીસાગર, 8200156507

ખેરોલીની શ્રી નુતન હાઈસ્કૂલ ખાતે અંતરિક્ષ ઉપયોગ કેન્દ્ર ઈસરો વિક્રમ સારાભાઈ અંતરિક્ષ પ્રદર્શન સ્પેસ ઓન વીલી યોજાયું



ખેરોલીની શ્રી નુતન હાઈસ્કૂલ ખાતે અંતરિક્ષ ઉપયોગ કેન્દ્ર ઈસરો વિક્રમ સારાભાઈ અંતરિક્ષ પ્રદર્શન સ્પેસ ઓન વીલી યોજાયું. પ્રદર્શનમાં ૧૬ કરતા વધારે પેનલો અને ૧૦ કરતા વધારે વર્કિંગ મોડેલો રજૂ કરાયા.

સમગ્ર ગાંધી સ્કોલમાં ઈસરોના અવકાશીય પ્રદર્શન યોજાયું



સમગ્ર ગાંધી સ્કોલમાં ઈસરોના અવકાશીય પ્રદર્શન યોજાયું. પ્રદર્શનમાં ૧૬ કરતા વધારે પેનલો અને ૧૦ કરતા વધારે વર્કિંગ મોડેલો રજૂ કરાયા.

શ્રી ગાયત્રી વિદ્યાલય, થરાદ ખાતે ઈસરોનું યોજાયું બનાસકાંઠા જિલ્લા કક્ષાના વિજ્ઞાન પ્રદર્શનનો આરંભ થયો...



શ્રી ગાયત્રી વિદ્યાલય, થરાદ ખાતે ઈસરોનું યોજાયું બનાસકાંઠા જિલ્લા કક્ષાના વિજ્ઞાન પ્રદર્શનનો આરંભ થયો. પ્રદર્શનમાં ૧૬ કરતા વધારે પેનલો અને ૧૦ કરતા વધારે વર્કિંગ મોડેલો રજૂ કરાયા.

આજુબાજુની શાળાના ૯૩૦ વિદ્યાર્થીઓએ લાભ લીધો ધાણેટી ગામની વિદ્યાલયમાં વિક્રમ સારાભાઈ અંતરિક્ષ પ્રદર્શન યોજાયું



આજુબાજુની શાળાના ૯૩૦ વિદ્યાર્થીઓએ લાભ લીધો ધાણેટી ગામની વિદ્યાલયમાં વિક્રમ સારાભાઈ અંતરિક્ષ પ્રદર્શન યોજાયું. પ્રદર્શનમાં ૧૬ કરતા વધારે પેનલો અને ૧૦ કરતા વધારે વર્કિંગ મોડેલો રજૂ કરાયા.

પ્રદર્શન | ત્રણ દિવસના પ્રદર્શન દરમિયાન ઈસરોના ૮ જેટલા વૈજ્ઞાનિકોએ ભાગ લીધો કડી સર્વ વિદ્યાલય કેમ્પસમાં ઈસરોના પ્રદર્શનમાં ૧૬ પેનલો, ૧૦ વર્કિંગ મોડેલ રજૂ કરાયાં, ૧૦૬૪ છાત્રોએ નિહાળ્યું



કડી સર્વ વિદ્યાલય કેમ્પસમાં ઈસરોના પ્રદર્શનમાં ૧૬ પેનલો, ૧૦ વર્કિંગ મોડેલ રજૂ કરાયાં, ૧૦૬૪ છાત્રોએ નિહાળ્યું. પ્રદર્શનમાં ૧૬ કરતા વધારે પેનલો અને ૧૦ કરતા વધારે વર્કિંગ મોડેલો રજૂ કરાયા.

સ્પેસ એન્ડ એન્ડોસ્પેસ ઈસરો દ્વારા સ્પેસ ઓન વીલી તથા સેટેલાઈટ એક્ટિવિશનનું આયોજન કરવામાં આવ્યું હતું



સ્પેસ એન્ડ એન્ડોસ્પેસ ઈસરો દ્વારા સ્પેસ ઓન વીલી તથા સેટેલાઈટ એક્ટિવિશનનું આયોજન કરવામાં આવ્યું હતું. પ્રદર્શનમાં ૧૬ કરતા વધારે પેનલો અને ૧૦ કરતા વધારે વર્કિંગ મોડેલો રજૂ કરાયા.

વરધરીની શાળામાં ઈસરોના વૈજ્ઞાનિકો દ્વારા માહિતી અપાઈ



વરધરીની શાળામાં ઈસરોના વૈજ્ઞાનિકો દ્વારા માહિતી અપાઈ. પ્રદર્શનમાં ૧૬ કરતા વધારે પેનલો અને ૧૦ કરતા વધારે વર્કિંગ મોડેલો રજૂ કરાયા.



અંતરિક્ષ ઉપયોગ કેન્દ્ર



SPACE APPLICATIONS CENTRE



Map of Static/Mobile Exhibition (India) 2022- 2024

No. of Participants: 156920

No. of Schools: 1700

No. of States: 9 (Exclusive Gujarat)

No. of Places: 18

Haryana
Indian International Science Festival (IISF), **Faridabad** (7500)

Rajasthan
IASE university , **Churu** (9000)
JECRC University , **Jaipur** (11000)
Patel Vidyalaya, **Kekri** (6000)

Madhya Pradesh
Amity University , **Gwalior** (14000)
LNCT University, **Bhopal** (15000)

Uttar Pradesh
City Montessori School, **Lucknow** (10820)
Bundelkhan University, **Jhansi** (18000)

Chhattisgarh
RSR Rungta College of Eng., **Bhilai** (4060)
N H Goel World School, **Raipur** (20500)

Ladakh
University Of Ladakh, **Kargil** (6500)
University Of Ladakh, **Leh** (5000)

Uttarakhand
Uttaranchal university, **Dehradun** (8000)
Patanjali Vishvavidhyalaya, **Haridwar** (2000)
G B Pant University of Agriculture and Technology, **Pantnagar** (8350)

Assam
Namsang TE Model School, **Namsang** (2500)

Odisha
Capital High School , **Bhubaneshwar** (5150)
Industrial Training Institute, **Berhampur** (3540)



अंतरिक्ष उपयोग केंद्र



SPACE APPLICATIONS CENTRE



Glimpses of Static/ Mobile Exhibition, India



Shree Narayan Ashram P.O. Kailash, Uttarakhand



Bundelkhand University, Jhansi, Uttar Pradesh



University of Patanjali, Uttarakhand



अंतरिक्ष उपयोग केंद्र



SPACE APPLICATIONS CENTRE



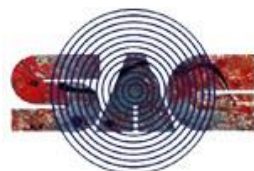


Uttaranchal University, Dehradun, Uttarakhand



LNCT, Bhopal, Madhya Pradesh

Amity University, Gwalior, Madhya Pradesh



अंतरिक्ष उपयोग केंद्र



SPACE APPLICATIONS CENTRE





Patel Vidhyalay, Kekdi, Rajasthan



NH Goel World School, Raipur, Chhattisgarh



Industrial Training Institute, Berhampur, Odisha



RSR Rungta College of Engineering, Bhilai, Chhattisgarh



अंतरिक्ष उपयोग केंद्र



SPACE APPLICATIONS CENTRE





Capital High School, Bhubaneshwar, Odisha



IASE University, Saradar Sahar Churu, Rajasthan



University of Ladakh, Kargil Campus, Leh



अंतरिक्ष उपयोग केंद्र



SPACE APPLICATIONS CENTRE





City Montessori School, Lucknow, Uttar Pradesh

**G B Pant University of Agriculture and Technology,
Pantnagar, Uttarakhand**



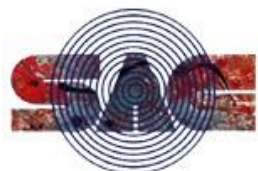
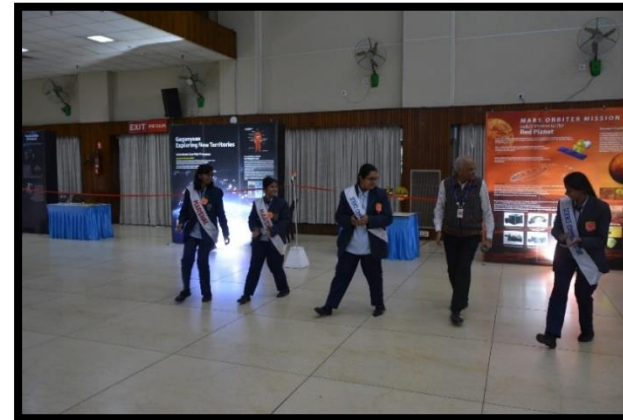
अंतरिक्ष उपयोग केंद्र



SPACE APPLICATIONS CENTRE



Art and Cultural Activities During Exhibitions

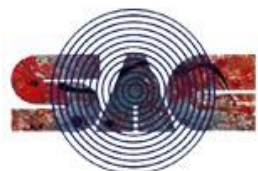


अंतरिक्ष उपयोग केंद्र



SPACE APPLICATIONS CENTRE





अंतरिक्ष उपयोग केंद्र







सत्यमेव जयते

SPACE APPLICATIONS CENTRE




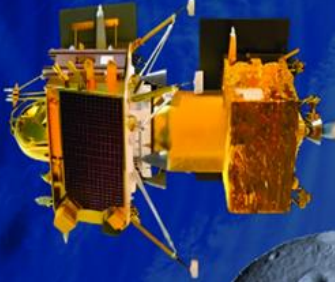

Sample Flyers of Mobile/Static Exhibition Flyers

अंतरिक्ष उपयोग केंद्र, ISRO, अहमदाबाद
Space Applications Centre, ISRO, Ahmedabad
VIKRAM SARABHAI SPACE EXHIBITION (VSSE)
 Organised by
City Montessori School, Lucknow

DATE: 7TH TO 9TH DECEMBER, 2023
 TIMING: 09:00 AM TO 05:00 PM
 Venue: City Montessori School,
 Kanpur Road Campus, Sector-D,
 LDA Colony, Kanpur Road, Lucknow

Celebration of
INDIA ON MOON

Highlights

- Interaction with Scientists
- Space Science & Technology Exhibition
- Space on Wheels
- Demonstration of Rocket Launching


JECRC UNIVERSITY
 BUILD YOUR WORLD

ISRO

JECRC University inviting all the schools to witness
ISRO SCIENCE EXHIBITION
on 30th Nov. - 02nd Dec., 2022
at JECRC University, Jaipur
JECRC brings ISRO back to Jaipur









Space Application Centre, ISRO, Ahmedabad
VIKRAM SARABHAI SPACE EXHIBITION
22nd - 23rd - 24th November 2022
 Organised by: Amity University Gwalior

HIGHLIGHTS

- Satellite & Rocket models on display
- Water/ Air rocket demonstration
- Interactive Session with ISRO Scientists

Eligibility: Students of Classes 6th to 12th
 To register, visit: www.bit.ly/amityisro2022 or scan the QR

Contact Nos.: 87704-79789 / 70242-91885 / 93029-90313 / 98267-59724








अंतरिक्ष उपयोग केंद्र अहमदाबाद **خلائی اطلاقی مرکز، احمدآباد**
SPACE APPLICATIONS CENTRE, ISRO, AHMEDABAD
VIKRAM SARABHAI SPACE EXHIBITION [VSSE]
 Organised by
KARGIL CAMPUS, UNIVERSITY OF LADAKH

DATE: 4 SEPT 2023 - 6 SEPT 2023
 VENUE: KARGIL CAMPUS
 UNIVERSITY OF LADAKH

Celebration of
MISSION MOON CHANDRAYAAN - 3

Chief - Patron
 Brig. (Dr.) B.D. Mishra (Retd.)
 Hon'ble Chancellor, University of Ladakh

Patron
 Prof. (Dr.) S.K. Mehta
 Hon'ble Vice Chancellor, University of Ladakh

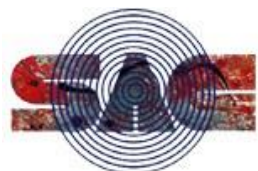
Co-Patron
 Shri N.J. Bhatt (Sr. Scientist)
 Head VSSE

Co-Patron
 Kaneez Fatima
 Rector, Kargil Campus, University of Ladakh

Programme Coordinator
 Dr. Mohd Taqi

Kgi Campus, UoL: kargilcampusuo@gmail.com | VSSE-SAC Email: vsse@sac.isro.gov.in





अंतरिक्ष उपयोग केंद्र



SPACE APPLICATIONS CENTRE



Sample Flyers of Mobile/Static Exhibition Flyers

You are Cordially Invited to
INDIAN SPACE SCIENCE EXHIBITION
 By
INDIAN SPACE RESEARCH ORGANISATION Ahmedabad.
 At - ITI Berhampur
 On
15th February 2023 from 8.30 A.M to 6 P.M
 (More than 5000 Students & Public Will Participate)
Prof. Geetanjali Dash, Hon'ble VC, Berhampur University
Smt. Banita Senapati, District Education Officer, Ganjam
 have given their consent to inaugurate the Exhibition BY 8.30 AM
 along with Scientists from ISRO Ahmedabad.
 Star of the attraction:- Remote Sensing & Communication Satellites
 Interaction With Scientists , Mobile Bus With
 Models working models Chandrayaan,
 Mars Orbiter Mission launch vehicle (PSLV & GSLV)
 Video Documentary Of ISRO's Mars Orbiter Mission (MOM)
Principal ITI Berhampur Ganjam
 itiBerhampur @ITI_BERHAMPUR itibamprincipal@gmail.com

अंतरिक्ष उपयोग केंद्र अहमदाबाद
 SPACE APPLICATIONS CENTRE, ISRO, AHMEDABAD
VIKRAM SARABHAI SPACE EXHIBITION [VSSE]
 Organised by
KARGIL CAMPUS, UNIVERSITY OF LADAKH
 DATE: 4 SEPT 2023 - 6 SEPT 2023
 VENUE: KARGIL CAMPUS
 UNIVERSITY OF LADAKH
Celebrating the success of
Mission Moon Chandrayaan-3
ALL ARE CORDIALLY INVITED
Highlights
 • Interaction with Scientists
 • Space Science & Technology Exhibition
 • Space on Wheels
 • Demonstration of Rocket Launching
CHIEF - PATRON
 Brig. (Dr.) B.D. Mishra (Retd.)
 Hon'ble Chancellor, University of Ladakh
PATRON
 Prof. (Dr.) S.K. Mehta
 Hon'ble Vice Chancellor, University of Ladakh
CO-PATRON
 Kaneez Fatima
 Rector, Kargil Campus, University of Ladakh
 PROGRAMME COORDINATOR: DR. MOND TAGI

libha
 पिकाप भारती
UTTARANCHAL UNIVERSITY
 आजादी का
 अमृत महोत्सव
 इसरो ISRO
Akash for life
National Conference & Exhibition on
Akash Tattva
 November 4-7, 2022
Uttaranchal University, Dehradun
ISRO Pavillion
 Ministry of Earth Sciences
 Ministry of Science and Technology
 Department of Space
 Department of Atomic Energy
 Department of Science and Technology
 Department of Biotechnology
 Council of Scientific & Industrial Research
 Government of Uttarakhand

N.H. GOEL
WORLD SCHOOL
 Kindle. Nurture. Grow.
 The Students, Staff and the Management of
N. H. GOEL WORLD SCHOOL
 in collaboration with
SPACE APPLICATION CENTRE, ISRO Ahmedabad
 invite you to
VIKRAM SARABHAI SPACE EXHIBITION
 on 2nd, 3rd and 4th of February, 2023.
 The Chief Guest, **Dr Premsai Singh Tekam**, the
 Education Minister, Govt. of C.G.
 The Guest of Honour,
Shri Rajesh Singh Rana, IAS Director SCERT C.G.
Dr. N.J. Bhatt, Director VSSE, ISRO Ahmedabad
 will grace the occasion
Dr. S. Bharathi Dasan, IAS, Secretary School
 Education Govt. of C.G. has kindly consented to
 grace the closing ceremony as the
Chief Guest on 4th Feb 2023
RSVP
M.N. Singh
 School Science Coordinator
 9644085991
Dr. Awinash Pandey
 Vice Principal
 9303773734
S.K. Tomar
 Director Administration
 9009799987

अंतरिक्ष उपयोग केंद्र, इसरो, अहमदाबाद
 Space Applications Centre, ISRO, Ahmedabad
VIKRAM SARABHAI SPACE EXHIBITION (VSSE)
 Organised by
IASE (DEEMED TO BE UNIVERSITY) SARDARSHAHR, RAJASTHAN
 Date 26 to 28 November 2022
 Time 9:00 A.M. to 5:00 P.M.
 Venue : IASE (DEEMED TO BE UNIVERSITY) SARDARSHAHR, RAJASTHAN
Patron
 Shri Kanakmal Dugar
 Hon'ble Chancellor
 IASE (Deemed to be University)
Patron
 Prof. B.L. Sharma
 Hon'ble Vice-Chancellor
 IASE (Deemed to be University)
Shri Ashok Pareek
 BDEO Sardarshahr
 Govt. of Rajasthan
 Email : geographyias@gmail.com
 Mob : 8078646452
Dr Sunil Kumar
 HoD Geography Department
 IASE (Deemed to be University) Sardarshahr

अंतरिक्ष उपयोग केंद्र (इसरो) अहमदाबाद
 Space Applications Centre (ISRO) Ahmedabad
VIKRAM SARABHAI SPACE SCIENCE EXHIBITION (VSSE)
 Organised by
IASE (DEEMED TO BE UNIVERSITY) SARDARSHAHR, RAJASTHAN
 &
Space Application Centre, ISRO, Ahmedabad
 Date 26 to 28 November 2022
 Time 9:00 A.M. to 5:00 P.M.
 Venue : IASE (DEEMED TO BE UNIVERSITY) SARDARSHAHR, RAJASTHAN
Shri Ashok Pareek
 BDEO Sardarshahr
 Govt. of Rajasthan
 Email : geographyias@gmail.com
 Mob : 8078646452
Dr Sunil Kumar
 HoD Geography Department
 IASE (Deemed to be University) Sardarshahr



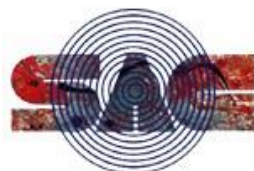
अंतरिक्ष उपयोग केंद्र



SPACE APPLICATIONS CENTRE



Sample Flyers of Mobile/Static Exhibition Flyers



अंतरिक्ष उपयोग केंद्र



सत्यमेव जयते

SPACE APPLICATIONS CENTRE



[illegible][illegible][illegible][illegible][illegible]

Selected Media Coverage of Mobile/Static Exhibition across India

आचार्य न्यूज

सादुलपुर

जागरूक टाइम्स

मदन मोहन आचार्य न्यूज ब्यूरो चीफ चरू

27-11-2022

अंतरिक्ष के रहस्यों को जानने के लिए इसरो की प्रदर्शनी का उद्घाटन

विद्यार्थियों को अंतरिक्ष के रहस्य की जानकारी से परिचित करवाया



आचार्य न्यूज सादुलपुर। डॉ. मदन मोहन आचार्य न्यूज ब्यूरो चीफ चरू ने सादुलपुर में आयोजित 'आंतरिक्ष के रहस्यों को जानने के लिए इसरो की प्रदर्शनी का उद्घाटन' किया। डॉ. कुमार ने विद्यार्थियों को अंतरिक्ष के रहस्यों की जानकारी से परिचित करवाया।

आचार्य न्यूज सादुलपुर। डॉ. मदन मोहन आचार्य न्यूज ब्यूरो चीफ चरू ने सादुलपुर में आयोजित 'आंतरिक्ष के रहस्यों को जानने के लिए इसरो की प्रदर्शनी का उद्घाटन' किया। डॉ. कुमार ने विद्यार्थियों को अंतरिक्ष के रहस्यों की जानकारी से परिचित करवाया।

आचार्य न्यूज

सादुलपुर

जागरूक टाइम्स

मदन मोहन आचार्य न्यूज ब्यूरो चीफ चरू

29-11-2022

विद्यार्थियों में अंतरिक्ष विज्ञान प्रदर्शनी को दिखा उत्साह



आचार्य न्यूज सादुलपुर। डॉ. मदन मोहन आचार्य न्यूज ब्यूरो चीफ चरू ने सादुलपुर में आयोजित 'आंतरिक्ष के रहस्यों को जानने के लिए इसरो की प्रदर्शनी का उद्घाटन' किया। डॉ. कुमार ने विद्यार्थियों को अंतरिक्ष के रहस्यों की जानकारी से परिचित करवाया।

आचार्य न्यूज सादुलपुर। डॉ. मदन मोहन आचार्य न्यूज ब्यूरो चीफ चरू ने सादुलपुर में आयोजित 'आंतरिक्ष के रहस्यों को जानने के लिए इसरो की प्रदर्शनी का उद्घाटन' किया। डॉ. कुमार ने विद्यार्थियों को अंतरिक्ष के रहस्यों की जानकारी से परिचित करवाया।

Amity showcases its path-breaking Researches and Innovations



Amity showcases its path-breaking Researches and Innovations

मदन मोहन आचार्य न्यूज ब्यूरो चीफ चरू

29-11-2022

विद्यार्थियों में अंतरिक्ष विज्ञान प्रदर्शनी को लेकर उत्साह बना रहा



सादुलपुर (मदनमोहन आचार्य)। उच्च-अध्ययन शिक्षा संस्थान, मानित विश्वविद्यालय सरदारसरदार द्वारा विक्रम साराभाई अंतरिक्ष एग्जिबिशन के अंतिम दिन भी विद्यार्थियों में अंतरिक्ष विज्ञान प्रदर्शनी को लेकर उत्साह बना रहा इसरो से आए वरिष्ठ वैज्ञानिक संप्रदाय धाकड़ ने विद्यार्थियों को भारतीय अंतरिक्ष विभाग अनुसन्धान इसरो में रोजगार के अवसर, भविष्य की राह, अंतरिक्ष के रहस्यों से परिचय करवाया। वरिष्ठ वैज्ञानिक नितीन शर्मा ने सम्मान सत्र में सभी सरदारसरदार चरू जिले के विद्यार्थियों के उत्साह को सराह एवं विद्यार्थियों की जिज्ञासाओं को प्रश्नोत्तर के माध्यम से रोचकपूर्ण उत्तर दिये। डॉ. सुनील कुमार ने तीन दिवसीय अंतरिक्ष विज्ञान प्रदर्शनी का प्रतिवेदन प्रस्तुत किया। डॉ. सुनील शर्मा एवं जितेंद्र सेनी ने इसरो से पथारे वैज्ञानिक व तकनीकी कर्मियों को शील व श्रीफल देकर धन्यवाद ज्ञापित किया। वैज्ञानिक व तकनीकी टीम ने अपने अनुभव साझा किए एवं आए हुए विद्यार्थियों की जिज्ञासाओं से प्रभावित हुए। समारोह सत्र में स्वयंसेवकों एससीसी व एनएसएस के विद्यार्थियों ने अपने तीन दिवसीय सेवा के अनुभव सभी के साथ साझा किये।

पत्रिका plus

space exhibition तीन दिवसीय विक्रम साराभाई स्पेस एग्जिबिशन-2022 प्रारंभ

एमटी यूनिवर्सिटी में इसरो की प्रदर्शनी देखने पहुंचे बच्चे, वर्किंग मॉडल्स किए प्रदर्शित



पत्रिका plus। डॉ. मदन मोहन आचार्य न्यूज ब्यूरो चीफ चरू ने सादुलपुर में आयोजित 'आंतरिक्ष के रहस्यों को जानने के लिए इसरो की प्रदर्शनी का उद्घाटन' किया। डॉ. कुमार ने विद्यार्थियों को अंतरिक्ष के रहस्यों की जानकारी से परिचित करवाया।

पत्रिका plus। डॉ. मदन मोहन आचार्य न्यूज ब्यूरो चीफ चरू ने सादुलपुर में आयोजित 'आंतरिक्ष के रहस्यों को जानने के लिए इसरो की प्रदर्शनी का उद्घाटन' किया। डॉ. कुमार ने विद्यार्थियों को अंतरिक्ष के रहस्यों की जानकारी से परिचित करवाया।

इसरो का बाहुबली है जीएसएलवी 49 मीटर है इस रॉकेट की लंबाई



इसरो की प्रदर्शनी में छात्रों को जानकारी देने की प्रदर्शनी

इसरो की प्रदर्शनी में छात्रों को जानकारी देने की प्रदर्शनी

घरें समाज/सिटी लाइव आमपास

घरें समाज/सिटी लाइव आमपास



घरें समाज/सिटी लाइव आमपास

घरें समाज/सिटी लाइव आमपास

नवभारत

एमटी में इसरो की अंतरिक्ष प्रदर्शनी आयोजित



नवभारत न्यूज

नवभारत न्यूज

पत्रिका

भोपाल

चौक | अशोका गा



पत्रिका

पत्रिका

अपना आसपास

70 प्रतिशत विज्ञान से जुड़ा है जीवन: जोशी



अपना आसपास

अपना आसपास

भारतीय अंतरिक्ष अनुसंधान संगठन की विक्रम साराभाई अंतरिक्ष विज्ञान प्रदर्शनी आयोजित

हिंदी माध्यम से पढ़ाई करने वाले भी बने हैं बड़े वैज्ञानिक- इसरो प्रमुख



भारतीय अंतरिक्ष अनुसंधान संगठन की विक्रम साराभाई अंतरिक्ष विज्ञान प्रदर्शनी आयोजित

भारतीय अंतरिक्ष अनुसंधान संगठन की विक्रम साराभाई अंतरिक्ष विज्ञान प्रदर्शनी आयोजित

पत्रिका

विद्यार्थियों ने दी रंगारंग प्र



पत्रिका

पत्रिका

नईदुनि

विद्यार्थियों ने दी रंगारंग प्र



नईदुनि

नईदुनि

पत्रिका

विद्यार्थियों ने दी रंगारंग प्र



पत्रिका

पत्रिका

अंतरिक्ष उपयोग केंद्र

सत्यमेव जयते

SPACE APPLICATIONS CENTRE

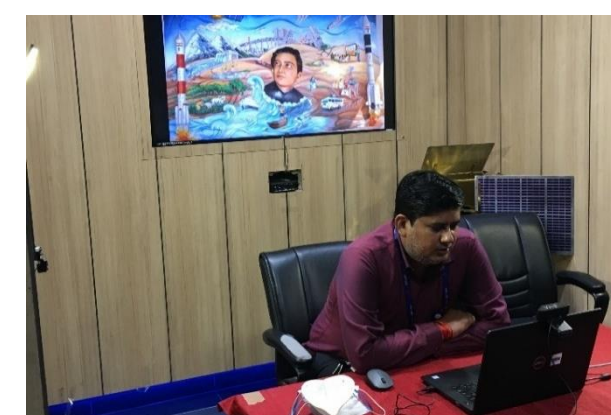
इसरो isro

2. Virtual Exhibition

Due to COVID-19, the Vikram Sarabhai Space Exhibition (VSSE) has been closed to students from various schools, colleges, and families since March 2020. In response, VSSE launched an "**online virtual space exhibition**" for school and college students. This virtual exhibition covers the history of the space program, launch vehicles, distinct types of orbits, Chandrayaan-1, the Mars Orbiter Mission, future missions, and a Q&A session at the end of each webinar.



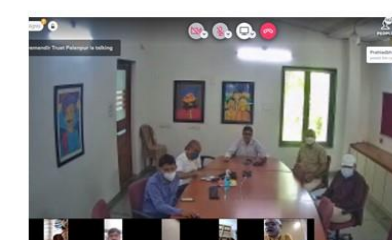
VSSE organised a three-day "Online Virtual Space Exhibition" program for students of Shree Dakshinamurty Vinay Mandir, Bhavnagar using Jitsi Meet and Google Meet platforms. This was the first virtual outreach activity by VSSE (SAC-ISRO), and the program was inaugurated by Shri N M Desai, Director-SAC, and Shri C P Dewan, GD. More than **300** students, their parents and schoolteachers participated in the event. Specifically, these sessions were scheduled in late evening so all family members can participate in virtual exhibitions. Then onwards VSSE conducted **125** webinars for School/College/Institute students. More than **17000** Students participated from different states across India.



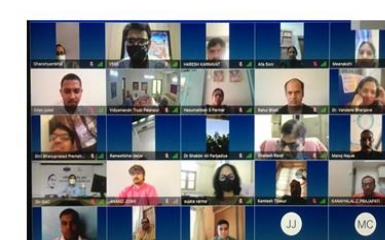
Temporary Webinar Set-up at VSSE and live interaction of scientists with students



Director, SAC



Principal & Staffs Vidyamandir Trust, Palanpur



Students & Teachers



Shri. Chirag Dewan, GD-PPG



Shri. Naresh Bhatt, Head VSSE



Shri. Satish Rao scientist



अंतरिक्ष उपयोग केंद्र



SPACE APPLICATIONS CENTRE

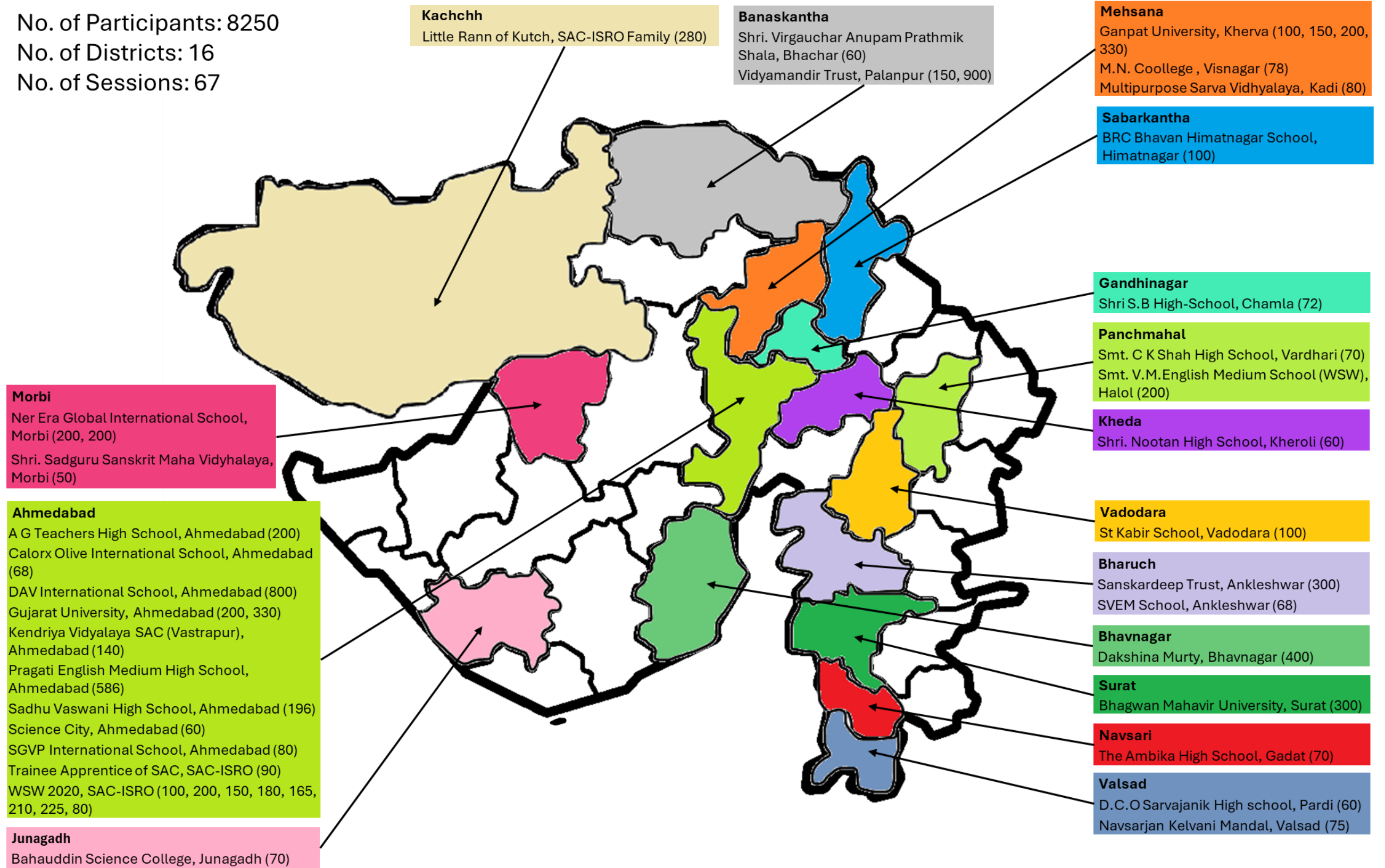


Map of Virtual Exhibition Gujarat 2020- 2024

No. of Participants: 8250

No. of Districts: 16

No. of Sessions: 67



अंतरिक्ष उपयोग केंद्र



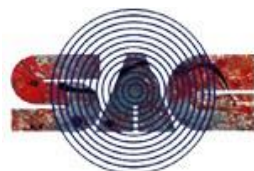
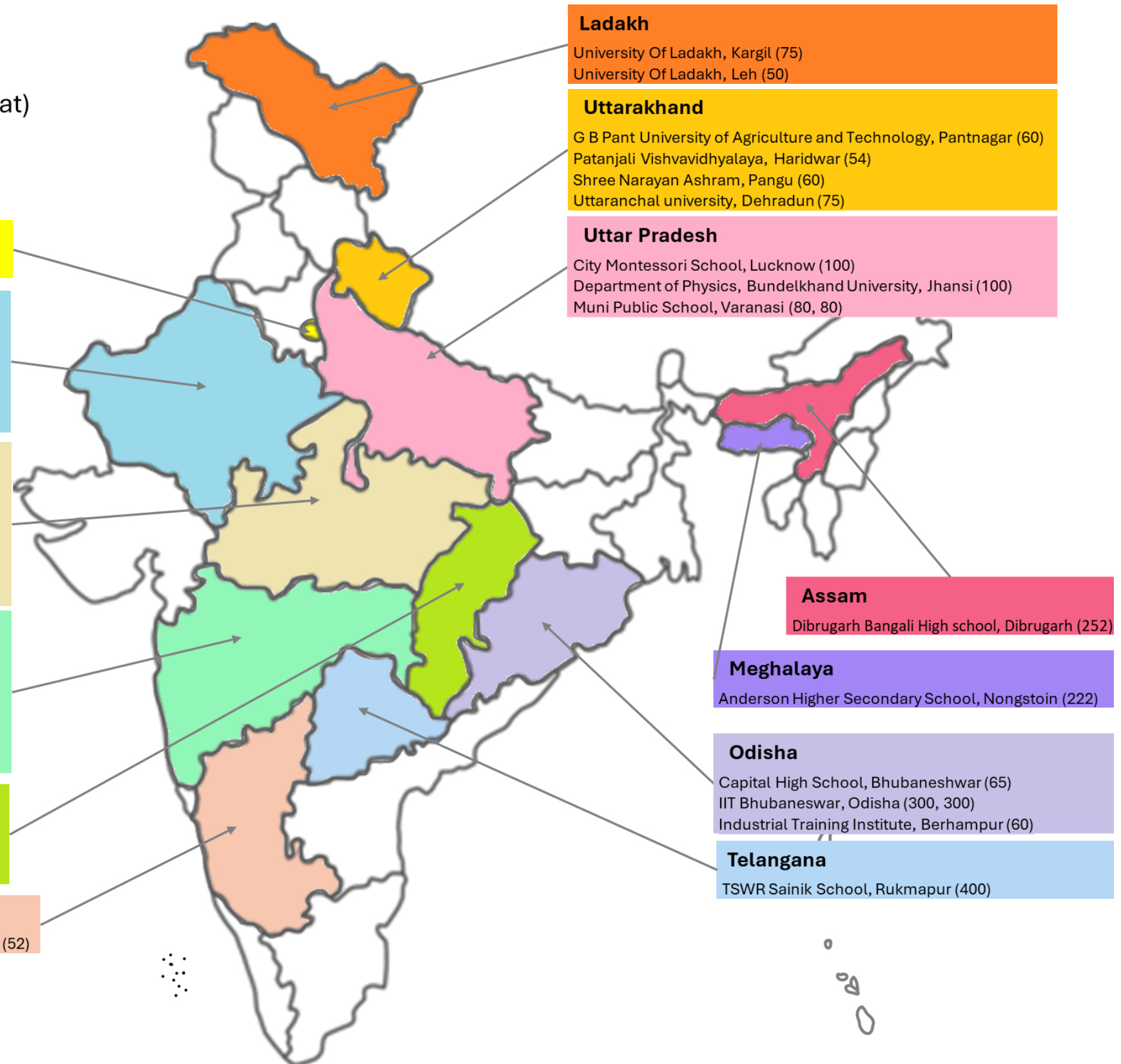
SPACE APPLICATIONS CENTRE



Map of Virtual Exhibition India 2020- 2023

No. of Participants: 9040
No. of Schools: 36
No. of States: 13 (Exclusive Gujarat)
No. of Sessions: 61 Sessions

Delhi
Kamal Model International School, Delhi (400, 400)
Rajasthan
Dr. C V Raman University, Kota (150, 150, 500)
IASE university, Churu (70)
Jaipur National University, Jaipur (150)
JECRC University, Jaipur (75)
Patel Vidyalaya, Kekri (70)
Madhya Pradesh
Amity University, Gwalior (79)
Bundelkhand University, Jhansi (1000, 82)
Eklavya University, Damoh (335)
Jawahar Navodaya Vidyalaya, Ratlam (443)
LNCT University, Bhopal (90)
Medicaps International School, Indore (200)
Maharashtra
Ashoka Group Of School, Nasik (600)
HMPS (Bai Kabibai and Hansraj Morarji Charity Trust), Bombay (800)
K. J. Somaiya (Collage of Engineering), Bombay (100)
Rajhans Vidyalaya, Bombay (200)
Sathye College, Mumbai (400)
Chhattisgarh
Apollo College, Chhattisgarh (205)
N H Goel World School, Raipur (82)
RSR Rungta College of Eng., Bhilai (70)
Karnataka
Anweshana Montessori House of Children, Bangalore (52)



अंतरिक्ष उपयोग केंद्र



SPACE APPLICATIONS CENTRE



3. Celebration of Special days, Events & Programs

Vikram Sarabhai Space Exhibition (VSSE) has been actively involved in a wide range of events aimed at promoting space science and technology. These events have included virtual and in-person celebrations of important occasions such as National Science Day, Engineers' Day, and commemorations of significant figures like Kalpana Chawla and Dr. Vikram Sarabhai. Through exhibitions, lectures, competitions, and interactive sessions, VSSE has consistently worked to engage students, educators, and the general public, fostering interest and understanding in the field of space exploration and innovation. These efforts underscore VSSE's dedication to inspiring and educating the next generation of scientists and engineers.

National Science Day (28th February - 1st March 2021): Celebrated virtually with the theme "Future of Science and Technology Innovation: Impact on Education, Skills and Work." The event included a space exhibition, lectures, competitions, and interactive sessions for school students. It was inaugurated by the Director of SAC in association with **GUJCOST**, Gandhinagar.

Birth Anniversary of Kalpana Chawla (17th March 2021): Marked with a motivational talk about Kalpana Chawla's life for students of **C V Raman University**, Kota, Chhattisgarh.

National Technology Day (11th May 2021): Celebrated with the theme "Science and Technology Present and Future." The Director, SAC inaugurated the event, which featured a virtual space exhibition, lectures, and interactive sessions with teachers and students of **Vidyamandir School**, Palanpur.

Engineers' Day (15th September 2021): Celebrated with Indus University, Ahmedabad. The event, inaugurated by Director, SAC which also included technical talks on the "Realization of Space Hardware" delivered by scientists.

National Science Day (28th February 2022): Celebrated with the theme "Vigyan Sarvatra Pujyate" in association with **Gujarat University, 94.3 My FM** (Dainik Bhaskar FM Radio Chenal) Ahmedabad, and **M S University** Vadodara.

Yuvika Program: During the YUVIKA programs, students visited VSSE, followed by star gazing sessions conducted by VSSE at SAC Bopal Campus (**2022**) and Gulmahor Greens Club/Resort, Sanand (**2023 & 2024**)

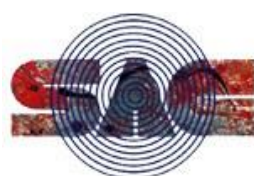


Moon Day (20th July 2022): Jointly organised with **GUJCOST** at Science City, Ahmedabad, featuring a "Space on Wheel"- static exhibition and webinar.

Birth Anniversary of Dr. Vikram Sarabhai (2022): Celebrated with a student from school. Drawing competition conducted at VSSE.



National Science Day as part of Science Carnival 2023 (28th February - 4th March 2023): Conducted at Science City, Ahmedabad. Approximately 6,000 students from various educational institutes visited.



अंतरिक्ष उपयोग केंद्र



SPACE APPLICATIONS CENTRE



104th Birth Anniversary of Dr. Vikram Sarabhai on National Remote Sensing Day (12th August 2023): Marked with a "Space on Wheel" exhibition at **Sardar Patel Memorial**, Karamsad.

Celebration of Chandrayaan-3 Launch (21st August 2023): Featured both static and "Space on Wheel" exhibitions at SGVP International School, Ahmedabad, with the theme "MOON MISSION."

World Space Week (4th - 10th October 2023): Static and mobile exhibitions conducted at Science City, Ahmedabad.

India International Science Festival (IISF-2023) at Faridabad (17th - 20th January 2024): VSSE was awarded "Best Interactive Pavilion."



National Science Day (28th February - 3rd March 2024): VSSE Organized static and mobile exhibitions at Science City in association with **GUJCOST**.

Students of schools located in different parts of Gujarat also participated online through respective Regional Science Centres (**RSC**) of Gujarat State.

4. Astronomical Events like Star gazing, Sky observation and celestial events.

To foster a deeper appreciation and understanding of space science and the wonders of the universe through engaging astronomical events and educational programs. Vikram Sarabhai Space Exhibition (VSSE) has expanded its outreach efforts to include engaging activities such as astronomical events.

In February 2021, VSSE-SAC, in collaboration with the Astrogazers Club (Bombay), organised a "Live Stargazing and Astrophotography" program with an online expert talk from Little Rann of Kutch, 120 km away from Ahmedabad. Using the VSAT terminal, a 2-way link was established for an interactive webinar. This event was conducted for SAC Family members.



VSSE-SAC Team



Astrogazer Team



Panel Discussion Controller, SAC Deputy Director, MESA Head, VSSE and Astrogazer team



Earth Station Team



Telescope Setup



अंतरिक्ष उपयोग केंद्र



SPACE APPLICATIONS CENTRE



5. Mentoring Atal Tinkering Labs

VSSE provides mentorship and support to Atal Tinkering Labs (ATLs) in schools, fostering a culture of innovation and scientific exploration among students through hands-on projects, interactive sessions, and exposure to space science exhibitions.

The mentoring of Atal Tinkering Labs (ATLs) has been a key focus for VSSE, exemplified by the inauguration of an ATL Lab at DAV International School, Ahmedabad. This event marked the beginning of a collaborative journey and showcased the enthusiasm and creativity of school students through their scientific projects. The interaction between the VSSE team and students further enriched the experience, emphasising the importance of mentorship in nurturing young minds and fostering a passion for innovation. VSSE also provided guidance & mentored Atal Tinkering Lab owned by Shree Dakshinamurthy Vinay Mandir, Bhavnagar. Through such initiatives, VSSE continues to play a pivotal role in inspiring the next generation of innovators and problem-solvers.



6. Technical talks, Seminars, & Training for students.

VSSE conducted a motivational talk and a virtual space exhibition for all Technical Apprentices (ITI/Diploma/Degree) at Yashpal Auditorium On 19th Jan 2022. Around 90 Apprentices attended this event.

Six science communicators of VSSE participated in a national-level training program (virtual). The Eight-day training program was organised by Vikram A Sarabhai Community Science Centre (VASCSC), Ahmedabad specifically for science communicators.



अंतरिक्ष उपयोग केंद्र



SPACE APPLICATIONS CENTRE



Scientist Volunteers Team: Regular SAC Scientists/Employees



DR. ANUP KUMAR DAS
SCI/ENGR-SG
EPSA-AMHTDG-ATDD



MS. EKTA SAINI
SCI/ENGR-SE
ESSA-MEDG-RDPDD



SRI. AKSHAYA KUMAR SAHU
SCI/ENGR-SD
SRA-EQAG-RACD



SRI. CHAKRAPANI PATNAIK
SCI/ENGR-SG
EPSA-AMHTDG-ATDD



SRI. RAJEEV KUMAR
SCI/ENGR-SE
SRA-EQAG-PMQD-E



SRI. DHARMENDRA SINGH
SCI/ENGR-SE
ASA-ATMG-AHTD



DR. SARWESHWAR PRASAD VYAS
HEAD, SCI/ENGR-G
MISA-RTMG-SRTD



SRI. SATYA PRIYA MITTAL
SCI/ENGR-SF
SRA-EQAG-RACD



SRI. NAIMESH R PATEL
HEAD, SCI/ENGR-SG
MESA-OPMG-OMDD



SRI. ANANDKUMAR M PATEL
SCI/ENGR-SF



SRI. VINODCHANDRA M PATEL
ASSISTANT ENGINEER
SRA-EQAG-BSID



SRI. SHAMBHULAL DHAKER
SCI/ENGR-SG
SRA-TEG-SCQAD



SRI. AKHILESH SHARMA
HEAD, SCI/ENGR-SG
SRA-SQAG-GSQAD



SRI. NIKHILKUMAR KANAYALAL DESAI
SCI/ENGR-SG
MRSA-MSTG-MSPD



SMT. RACHNA PATNAIK
HEAD, SCI/ENGR-SG
MISA-RTMG-LKMD



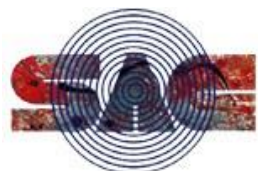
SRI. HIRENKUMAR R PITHVA
TECH. OFFICER-D
MISA-PPEG-BPMD



SRI. PARIMAL J GOVANI
SCI/ENGR-SG
SRA-SQAG-OSQAD



SRI. HARSH C TRIVEDI
SCI/ENGR-SD
HSTA-HSTG-HSTD



अंतरिक्ष उपयोग केंद्र



SPACE APPLICATIONS CENTRE



Scientist Volunteers Team: Regular SAC Scientists/Employees (Cont...)



DR. RAVISANKAR J
GROUP HEAD, SCI/ENGR-SG
MISA-PPEG



SRI. RAHUL GARG
SCI/ENGR-SE
SSAA-CTAG-DES



SRI. NITIN KUMAR
HEAD, SCI/ENGR-SF
MESA-AMSG-CAMD



DR. MEHUL R PANDYA
GROUP DIRECTOR,
SCI/ENGR-G, EPSA-SESG



SRI. ANURAG S VERMA
GROUP DIRECTOR,
SCI/ENGR-G, HSTA-HSTG



SMT. SHILPI SONI
GROUP DIRECTOR,
SCI/ENGR-G, HSTA-ARTG



SRI. RANJAN PARNAMI
SCI/ENGR-SF
SEDA-PCEG-PCED



SRI. NIKUL ASHOKBHAJ GOTI
SCI/ENGR-SD
MESA-MSFG-PMF



**SRI. SATYESHKUMAR G
GHETIYA**
SCI/ENGR-SD
EPSA-GHCAG-CSD



DR. DHRUVI D BHARWAD
SOCIAL RESEARCH OFFICER D
MISA-PPEG-HRDD



SRI. ASHISH S SONI
HEAD , SCI/ENG-SF
MISA-CBIG-MCBD



SMT. LEENA KOHLI KAPOOR
SCI/ENGR-SG
SSAA-CTAG-DES



SRI. CHOPDA DIPAK MANJI
SCI/ENGR-SC
MESA-CNMG-CNID



SRI. ADARSH JAIN
HEAD, SCI/ENGR-SF
HSTA-QUTG-QSTD



SRI. GULSHAN GUPTA
SCI/ENG-SE
CITA-CSIG-ITND



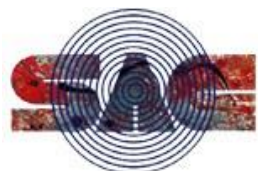
DR. PRATIK B MEVADA
SCI/ENGR-SF
ASA-AATG-AATD



SRI. NILESH D MAKWANA
SCI/ENG-SE
MRSA-MSRG-MSFD



SMT. NEELU S SETH
DY.DIR[OL]
ADMIN-P & GA



अंतरिक्ष उपयोग केंद्र



SPACE APPLICATIONS CENTRE



Scientist Volunteers Team: Regular SAC Scientists/Employees (Cont...)



SMT. NEHA GAUR
SCI/ENG-SF
SIPA-PMPG-MOPD



SRI. SACHCHIDA NAND
ADMIN.OFCR
ADMIN-P & GA



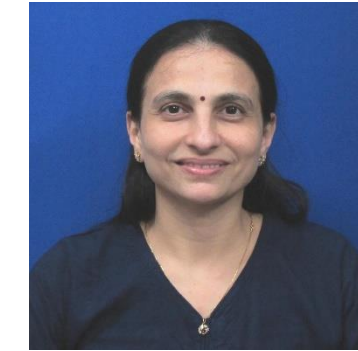
SRI. DARSHANKUMAR K PATEL
GROUPDIR, SCI/ENG-G
CITA-CSIG



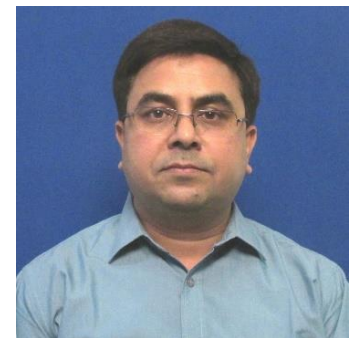
SRI. JAIMIN DESAI
DY. DIR, SCI/ENG-G
ESSA



SRI. HITESH J KOTECHA
HEAD , SCI/ENGR-SG
CITA-CSIG-ITND



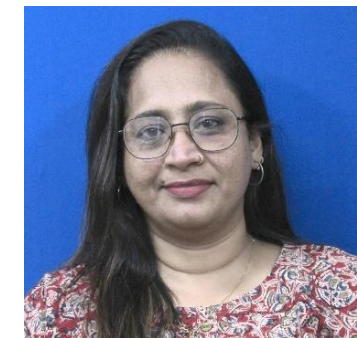
SMT. MINAL ROHIT
HEAD , SCI/ENG-SG
SEDA-EOSDIG-EOPID



SRI. MUKESH KUMAR MISHRA
LIB OFF D
MISA-RTMG-LKMD



SRI. PAWAN GUPTA
SR. ASST
ADMIN-P & GA



MS. ANACULATE FERNANDES
ASST.DIR
ADMIN-P & GA



SRI. RAVI KUMAR VARMA
SCI/ENGR-SF
SRA-MQAG-PMQD-M



DR. RAJAT ACHARYA
SCI/ENGR-SF
SSAA-NTAG-NAD



SMT. PRIYANKA
SCI/ENG-SF
MRSA-MSIG-MSCD



SRI. DHAVALKUMAR N. PATEL
SCI/ENGR-SE
SNPA-RFSG-RFSD



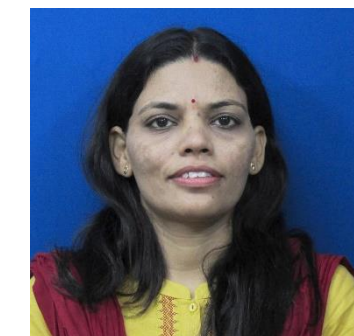
SRI. P VENKAT RAMANA
PERSONAL SECRETARY
ESSA-ETSG



SRI. JASMINKUMAR B MAKWANA
TECH. OFFICER-D
SNPA-RFSG-RFSD



SMT. SHALINI UJJWAL GANGELE
SCI/ENG-SG
MRSA-MSDG-MSDWD



DR. MANEESHA GUPTA
SCI/ENG-SF
SIPA-DQCG-MQCD



SMT. APURVA N PATIL
SCI/ENG-SF
SNPA-SNSICG-HPTD



अंतरिक्ष उपयोग केंद्र



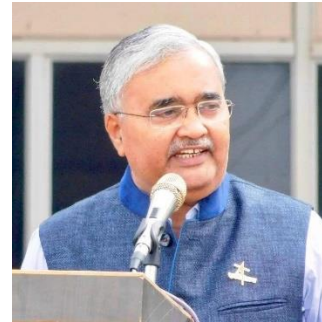
SPACE APPLICATIONS CENTRE



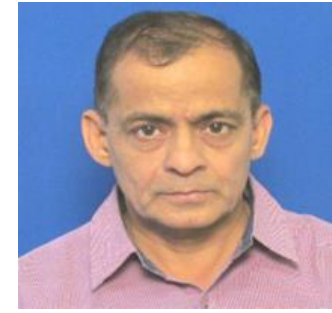
Contribution of Scientists/Employees (Post Retirement)



SRI. D B DAVE
SCI/ENGR-G
MRSA-MSIG



SRI. J P JOSHI
SCI/ENGR-SG
SNPA-RFSG-SNPD



SRI. HEMENDRA R KANSARA
OUTSTANDING SCI.
MESA



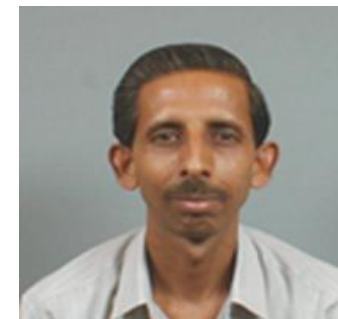
SRI. C M NAGRANI
SCI/ENGR-G
SEDA-ASSG



SRI. N C PRAJAPATI
ASST. ENGINEER
MESA-MAMG-AMID



SRI. HEMAL V BHAGAT
SCI/ENGR-SG
SEDA-PCEG-PCED



SRI. DILIPKUMAR C MEHTA
SCI/ENGR-SF
ESSA-EFMG-PDFD



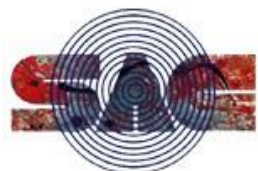
DR. SANDIP R OZA
SCI/ENGR-G
EPSA-CHSG



SRI. Y S DETHOLIA
JUNIOR ENGINEER
MESA-MSFG-FSF



SRI. HARJIVAN C SANANDIYA
SCI/ENGR-SG
ASG-AMF



अंतरिक्ष उपयोग केंद्र



SPACE APPLICATIONS CENTRE



VSSE Science Communicators Team and Supporting Staff

Current Contract Employees



MS. DISHA P DAVE



MS. HAPPY M PATEL



MS. HAPPY G PATEL



SRI RAHUL N BHADANE



SRI JAGDEV M THAKOR



SRI JATINKUMAR V CHAVDA



SRI SAGARBHAI M SOLANKI

Ex. Contract Employees



SRI. SACHIN R CHAUHAN



MS. AARUSHIBEN K PATEL



SRI. KARTIK M MALAN



SRI. DHAVAL A PATEL



SRI. JALPEN S BHAVSAR



SMT. BANSIBEN M PATEL

Supporting Staff



SRI BHAVESH P SOLANKI



SRI RONAkkUMAR B VANKAR



अंतरिक्ष उपयोग केंद्र



SPACE APPLICATIONS CENTRE



Space on Wheels

Management and Technician/Driver Team



SRI. DIVYANGKUMAR J GOHIL



SRI. CHANDRAKANT H PATEL



SRI. DHARMENDRA S SAHOTA



SRI. HITENDRASINH D GOHIL



SRI. RAMBAHADUR V KORI



SRI. MAN SINGH GURJAR



SRI. NEERAJ KOHAR



SRI. RANJITKUMAR G BARIYA



SRI. MAHESHKUMAR K DESAI



SRI. JAYSUKH R VEGADA



SRI. JITENDRASINH M JADAV



SRI. LALABHAI K PATEL



SRI. BASIRMOHAMAD M MANSURI



अंतरिक्ष उपयोग केंद्र



सत्यमेव जयते

SPACE APPLICATIONS CENTRE



Links for Live Streaming/Media/webinar (As on 31st May 2024)

SR.NO	Date	Exhibition Place	NEWS/Media URL
1.	March 2024	Bhachar	https://divyab.in/gwL5y0fQVHb
2.	December 2023	Lucknow	https://www.etvbharat.com/hindi/uttar-pradesh/state/lucknow/launch-of-pslv-in-lucknow-city-montessori-school/up20231209162811313313021
3.	November 2023	Junagarh	https://divyab.in/xY6y9DDzqEb
4.	October 2023	Ankleshwar	https://youtu.be/czE4_84jTkU?si=GuaX_0TvGi5xwJoo
5.	September 2023	Kargil	https://youtu.be/FjfaBrx3S_8?si=Mhy3b1VxVpDumYt6
6.	February 2023	Bhubaneshwar	https://youtu.be/Y_qV0MPzXHU https://youtube.com/live/qaae_AqOmRs?feature=share
7.	February 2023	Raipur	https://youtu.be/PVRtNe1U-SY
8.	December 2022	Kadi	https://divya-b.in/MuK75XEBewb
9.	December 2022	Jaipur	https://jaipurtimes.org/?p=39366
10.	November 2022	Gwalior	https://fb.watch/gX2ShgyyCa/
11.	November 2022	Bhopal	https://www.youtube.com/watch?v=PYgGIX0D3iw/ https://youtu.be/LyWQD3owEI4
12.	November 2022	Jhansi	https://youtu.be/mM17GlXjHNY
13.	October 2022	Visnagar	https://youtu.be/0u3DVzxH6Hw



अंतरिक्ष उपयोग केंद्र



SPACE APPLICATIONS CENTRE

