



भारतीय प्रौद्योगिकी संस्थान भुवनेश्वर

Indian Institute of Technology Bhubaneswar

Media/Publication	The Times of India		
Date	22 nd July 2024, 2024	Language	English
Headline	Space entrepreneurship to be included in 100-cube start-up initiative		
Link	https://timesofindia.indiatimes.com/city/bhubaneswar/space-entrepreneurship-to-be-included-in-100-cube-start-up-initiative/articleshow/111935853.cms		

Space entrepreneurship to be included in 100-Cube start-up initiative

Hemanta Pradhan / TNN / Jul 22, 2024, 22:10 IST



Space entrepreneurship to be included in 100-Cube start-up initiative

BHUBANESWAR: IIT Bhubaneswar's Research and Entrepreneurship Park (REP) will incorporate space entrepreneurship into its 100-Cube startup initiative, which was launched in February of this year.

Shreepad Karmalkar, the director of IIT Bhubaneswar, announced this during a two-day event held at the institute. This event was organized in association with the Satish Dhawan Space Centre, SHAR, to commemorate National Space Day.

Karmalkar highlighted that IITs across the country have expanded their focus beyond knowledge generation, dissemination, and application to include wealth generation through startups and entrepreneurship.

He emphasized that IIT Bhubaneswar is actively working towards this goal with its 100-Cube Startup initiative. Karmalkar further mentioned the institute's aim to foster entrepreneurship among school-level students through its REP, noting that space entrepreneurship would be a key part of this endeavor.

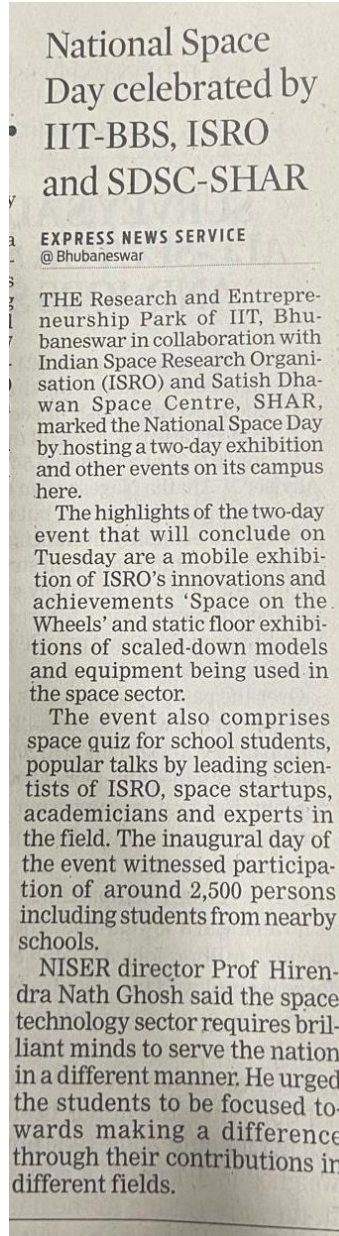
Soobhankar Pati, CEO of the REP at IIT Bhubaneswar, shared that they have incubated startups whose technological innovations could be beneficial to ISRO. J Damodaram, a senior scientist at the Indian Space Research Organisation (ISRO), spoke on the importance of enhancing collaboration between entrepreneurship and innovation to advance progress in the space sector.

The event also featured a mobile exhibition titled 'Space on Wheels,' showcasing ISRO's innovations and achievements, along with static floor exhibitions of scaled-down models and equipment used in the space sector. Additionally, the event included a space quiz for school students, popular talks by leading scientists from ISRO, space startups, and academicians, followed by interactions among various stakeholders.



भारतीय प्रौद्योगिकी संस्थान भुवनेश्वर Indian Institute of Technology Bhubaneswar

Media/Publication	The New Indian Express		
Date	23 rd July, 2024	Language	English
Headline	National Space Day celebrated by IIT-BBS, ISRO and SDSC-SHAR		





भारतीय प्रौद्योगिकी संस्थान भुवनेश्वर Indian Institute of Technology Bhubaneswar

Media/Publication	The Pioneer		
Date	23 rd July, 2024	Language	English
Headline	Event held at IITBBS Boasting entrepreneurship, innovation in space tech		

Boosting entrepreneurship, innovation in space tech

Event held at IIT BBS

PNS BHUBANESWAR

The Research and Entrepreneurship Park (REP) of the Indian Institute of Technology (IIT) Bhubaneswar joined Indian Space Research Organisation (ISRO) in commemorating the National Space Day. The day has been designated to celebrate the successful soft-landing of Chandrayaan-3 at Siva Shakti Point in the South Pole of the Moon on August 23.

To commemorate this success, ISRO envisaged capacity building for entrepreneurship and innovation in space science technology throughout the country through a month-long celebration from July 20 to August 23. As part of the celebration, a two-day



event kicked off in the premises of IIT Bhubaneswar on Monday in association with Satish Dhawan Space Centre, SHAR.

The event was inaugurated by Director NISER, Bhubaneswar, Prof Hirendra Nath Ghosh in presence of Director, IIT Bhubaneswar Prof Shreepad Karmalkar.

Speaking on the occasion, Prof. Ghosh opined that the space technology sector re-

quires brilliant minds. Focusing on linking entrepreneurship and growth of space technology, Prof Karmalkar spoke about the 100-Cube Start-up Initiative, launched in February 2024 by the IIT Bhubaneswar. J Damodaram, Senior Scientist, ISRO and Amitav Mohanty, Scientist-SG, ISRO spoke on the objective of the event.

CEO of the Research and Entrepreneurship Park at IIT

Bhubaneswar Dr Soobhankar Pati delivered the welcome address while PRO, Satish Dhawan Space Centre, SHAR, ISRO Kishor Kumar Panda proposed the vote of thanks.

The highlights of the two-day event are a mobile exhibition of ISRO's innovations and achievements namely 'Space on the Wheels' and static floor exhibitions of scaled-down models and equipment being used in the space sector.



भारतीय प्रौद्योगिकी संस्थान भुवनेश्वर Indian Institute of Technology Bhubaneswar

Media/Publication	The Samaja		
Date	23 rd July, 2024	Language	Odia
Headline	National Space Day: Emphasis on need of scientists and researchers		

ଭାରତୀୟ ମହାକାଶ ଦିବସ ବୈଜ୍ଞାନିକ ଓ ଗବେଷକଙ୍କ ଆବଶ୍ୟକତା ଉପରେ ଗୁରୁତ୍ୱ



କଟକ, ୨୨।୭ (ନି.ପ୍ର): ୨୦୨୩ ଅଗଷ୍ଟ ୨୩ରେ ଚନ୍ଦ୍ରର ଦକ୍ଷିଣ ମେରୁରେ ଶିବ ଶକ୍ତି ପଏଣ୍ଟରେ ଚନ୍ଦ୍ରାୟନ-୩ର ସଫଳ ଅବତରଣ କରିଥିଲା । ଏହି ଦିନକୁ ମନେ ରଖିବା ଲାଗି ଆଇଆଇଟି ପକ୍ଷରୁ ଦୁଇ ଦିନିଆ ମହାକାଶ ଦିବସ କାର୍ଯ୍ୟକ୍ରମ ଆୟୋଜନ କରା ଯାଇଥିଲା । ଆଇଆଇଟିର ନିର୍ଦ୍ଦେଶକ ପ୍ରଫେସର ଶ୍ରୀ ପାଦ କର୍ମାଳକର ଏଥିରେ ଅଧ୍ୟକ୍ଷତା କରିଥିଲେ । ଜାତୀୟ ବିଜ୍ଞାନ ଶିକ୍ଷା ଓ ଗବେଷଣା ପ୍ରତିଷ୍ଠାନ (ନାଜର)ର ନିର୍ଦ୍ଦେଶକ ପ୍ରଫେସର ହିରେନ୍ଦ୍ର ନାଥ ଘୋଷ ମୁଖ୍ୟ ଅତିଥି ଭାବେ ଯୋଗ ଦେଇ ଭାରତର ସାମଗ୍ରିକ ବିକାଶ ଲାଗି ସ୍ୱେଚ୍ଛା ଟେକ୍ନୋଲୋଜି କ୍ଷେତ୍ରକୁ ଭିନ୍ନ ଭଙ୍ଗାରେ ସେବା କରିବା ପାଇଁ ମୋଧାବା ବ୍ୟକ୍ତି ଏବଂ ବୈଜ୍ଞାନିକଙ୍କ ଆବଶ୍ୟକତା ଉପରେ ଗୁରୁତ୍ୱାରୋପ କରିଥିଲେ । ବିଭିନ୍ନ କ୍ଷେତ୍ରରେ ଅବଦାନ ମାଧ୍ୟମରେ ଏକ ପରିବର୍ତ୍ତନ ଆଣିବା ଲାଗି ସେ ଛାତ୍ର ଛାତ୍ରୀଙ୍କୁ ପରାମର୍ଶ ଦେଇଥିଲେ ।

୨୦୦୦ ପ୍ରାରମ୍ଭରେ ଇସ୍ରୋ ଗୋଟିଏ ଉପଗ୍ରହ ଉଦ୍ଦେଶ୍ୟପଣ କରୁଥିଲା । ୨୦୦୦ ଶେଷ ସୁଦ୍ଧା ବର୍ଷକୁ ୨ଟି ଉପଗ୍ରହ ଉଦ୍ଦେଶ୍ୟପଣ କରିବା ଲାଗି ସକ୍ଷମ ହୋଇଥିଲା । ଆଇଆଇଟିରେ ସ୍ୱେଚ୍ଛା ଉଦ୍ୟୋଗିତା ଅନ୍ତର୍ଭୁକ୍ତ ହେବା ଉପରେ ସେ ଗୁରୁତ୍ୱାରୋପ କରିଥିଲେ । ଆଇଆଇଟିରେ ବିଭିନ୍ନ ସଫଳତା ଉପରେ ସେ ଆଲୋଚନା କରିଥିଲେ । ଇସ୍ରୋର ବରିଷ୍ଠ ବୈଜ୍ଞାନିକ କେ.ଦାମୋଦରମ୍, ବୈଜ୍ଞାନିକ ଅମିତାଭ ମହାନ୍ତି କାର୍ଯ୍ୟକ୍ରମ ସମ୍ପର୍କରେ ସୂଚନା ଦେଇଥିଲେ । ଆଇଆଇଟି ଗବେଷଣା ଓ ଉଦ୍ୟମିତା ପାର୍କର ସିଇଓ ଡଃ.ଶୁଭାଙ୍କର ପତି ସ୍ମାରକ ଭାଷଣ ଦେଇଥିଲେ । ସତୀଶ ଧାଞ୍ଜନ ସ୍ୱେଚ୍ଛା ସେଣ୍ଟରର ଲୋକ ସମ୍ପର୍କ ଅଧିକାରୀ କିଶୋର କୁମାର ପଣ୍ଡା ଧନ୍ୟବାଦ ଦେଇଥିଲେ । ଏହି କାର୍ଯ୍ୟକ୍ରମ ଆଗାମୀ ୧ ମାସ ଧରି ଚାଲିବ ବୋଲି ଆଇଆଇଟି ପକ୍ଷରୁ ସୂଚନା ଦିଆଯାଇଛି ।



भारतीय प्रौद्योगिकी संस्थान भुवनेश्वर Indian Institute of Technology Bhubaneswar

Media/Publication	The Political & Business Daily		
Date	23 rd July, 2024	Language	English
Headline	IIT Bhubaneswar commemorates National Space Day with ISRO		

IIT Bhubaneswar commemorates National Space Day with ISRO

PBD BUREAU

BHUBANESWAR, JUL 22

THE Research & Entrepreneurship Park (REP) at Indian Institute of Technology (IIT) Bhubaneswar has partnered with the Indian Space Research Organisation (ISRO) in celebrating National Space Day. This day marks the triumphant soft-landing of Chandrayaan-3 at Siva Shakti Point in the Moon's South Pole on 23rd August 2023.

In honour of this milestone, ISRO has initiated a month-long celebration from 20th July to 23rd August 2024 to foster entrepreneurship and innovation in space science and technology across the nation. As part of these celebrations, IIT Bhubaneswar is hosting a two-day event on 22nd and 23rd July 2024, in collaboration with Satish Dhawan Space Centre, SHAR.

The event was inaugurated by Prof. Hirendra Nath Ghosh, Director of



NISER, Bhubaneswar, alongside Prof. Shreepad Karmalkar, Director of IIT Bhubaneswar.

Prof. Ghosh emphasized the critical need for scientists and researchers in India's development trajectory, especially in space technology. He urged students to channel their energies towards making impactful contributions in diverse fields.

Prof. Karmalkar highlighted the evolution of ISRO's satellite launch capabilities and emphasized IIT Bhubaneswar's commitment to fostering entrepreneurship through initiatives like the 100-Cube Start-up Initiative. He underscored the importance of integrating space

technology into entrepreneurial ventures to drive innovation and economic growth.

The event also featured insights from J. Damodaram and Amitav Mohanty of ISRO, who stressed the importance of collaboration between entrepreneurship and innovation to propel advancements in the space sector.

Dr. Soobhankar Pati, CEO of IIT Bhubaneswar's Research and Entrepreneurship Park, emphasized the park's role in incubating startups whose technologies align with ISRO's needs. He encouraged students to consider entrepreneurship as a viable career path,

highlighting the transformative potential of their innovations.

Kishor Kumar Panda, PRO of Satish Dhawan Space Centre, SHAR, ISRO, conveyed gratitude to all participants and stakeholders, underscoring the collaborative spirit driving the event forward.

The inaugural ceremony drew an enthusiastic audience of approximately 2500 attendees, including students from nearby schools, who engaged in a mobile exhibition of ISRO's achievements and innovations titled 'Space on the Wheels'. The event also featured static floor exhibitions showcasing scaled-down models and equipment used in the space sector, as well as interactive sessions and quizzes for school students.

Through these initiatives, IIT Bhubaneswar and ISRO aim to inspire and empower the next generation of space scientists, entrepreneurs, and innovators, ensuring India's continued leadership in space exploration and technology.



भारतीय प्रौद्योगिकी संस्थान भुवनेश्वर Indian Institute of Technology Bhubaneswar

Media/Publication	Pragativadi.com		
Date	22 nd July, 2024	Language	English
Headline	IIT Bhubaneswar Joins ISRO In Month-Long Celebration Prior To National Space Day		
Link	https://pragativadi.com/iit-bhubaneswar-joins-isro-in-month-long-celebration-prior-to-national-space-day/		



Bhubaneswar: The Research & Entrepreneurship Park (REP) of Indian Institute of Technology (IIT) Bhubaneswar has joined the Indian Space Research Organisation (ISRO) in commemorating the National Space Day.

This day has been designated to celebrate the successful soft-landing of Chandrayaan-3 at Siva Shakti Point in the South Pole of the Moon on 23rd August 2023. To commemorate this success, ISRO envisaged capacity building for entrepreneurship and innovation in space science technology throughout the country through a month-long celebration from 20th July to 23rd August 2024.

As part of the celebration, a two-day event is being organized on the premises of IIT Bhubaneswar on the 22nd and 23rd of July 2024, in association with Satish Dhawan Space Centre, SHAR. The event was inaugurated by Prof. Hirendra Nath Ghosh, Director NISER, Bhubaneswar, in the presence of Prof. Shreepad Karmalkar, Director, IIT Bhubaneswar.

Speaking on the occasion, Prof. Ghosh said: “In addition to doctors, engineers and entrepreneurs, India needs scientists and researchers for overall development.” Appreciating the achievements of ISRO, he opined that especially, the Space Technology sector requires brilliant minds to serve the nation



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differently.” He urged the students to be focused towards making a difference through their contributions in different fields.

Focusing on linking Entrepreneurship and growth of Space Technology, Prof. Karmalkar said: “In the early 2000s ISRO used to launch 1 satellite every two years. This increased to 2 satellites a year by the late 2000s. On the other hand, the IITs across the country have moved beyond knowledge generation, knowledge dissemination and knowledge application to include wealth generation through start-ups & entrepreneurship in their scope. IIT Bhubaneswar has also come forward towards achieving this goal through its 100-Cube Start-up Initiative, launched in February 2024. The target is now to motivate entrepreneurship among students at the school level and IIT Bhubaneswar is taking initiative towards this through its Research and Entrepreneurship Park. Space entrepreneurship will also be included in this effort.”

J. Damodaram, Senior Scientist, ISRO also spoke on the objective of the event, that is, enhancing collaboration between entrepreneurship and innovation for furthering the progress in the space sector. Shri Amitav Mohanty, Scientist-SG, ISRO also spoke on the occasion and informed about the programme.

Dr Soobhankar Pati, CEO of the Research and Entrepreneurship Park at IIT Bhubaneswar, delivered the welcome address and emphasized the significance of fostering entrepreneurship. He stated that IIT Bhubaneswar’s Research and Entrepreneurship Park has incubated startups whose technological innovations can be utilized by ISRO. He further highlighted that it is time for students to aspire to become job creators rather than job seekers and to consider entrepreneurship as a viable career path. Kishor Kumar Panda, PRO, Satish Dhawan Space Centre, SHAR, ISRO proposed a vote of thanks.

The highlights of the two-day event are a mobile exhibition of ISRO’s innovations and achievements namely ‘Space on the Wheels’ and static floor exhibitions of scaled-down models and equipment being used in the space sector. The event also comprises a space quiz for school students, popular talks by leading scientists of ISRO, Space startups, and academicians, followed by interaction among various stakeholders. The inaugural ceremony witnessed around 2500 audience, including students from nearby schools.



भारतीय प्रौद्योगिकी संस्थान भुवनेश्वर Indian Institute of Technology Bhubaneswar

Media/Publication	Ibg News.com		
Date	22 nd July, 2024	Language	English
Headline	IIT Bhubaneswar joins ISRO in month-long National Space Day celebration		
Link	https://ibgnews.com/2024/07/22/iit-bhubaneswar-joins-isro-in-month-long-celebration-prior-to-national-space-day/		



IIT Bhubaneswar joins ISRO in month-long celebration prior to National Space Day

Bhubaneswar, 22nd July 2024: The Research & Entrepreneurship Park (REP) of Indian Institute of Technology (IIT) Bhubaneswar has joined Indian Space Research Organisation (ISRO) in commemorating the National Space Day. This day has been designated to celebrate the successful soft-landing of Chandrayaan-3 at Siva Shakti Point in the South Pole of the Moon on 23rd August 2023. To commemorate this success, ISRO envisaged capacity building for entrepreneurship and innovation in the space science technology throughout the country through a month-long celebration from 20th July to 23rd August 2024. As part of the celebration, a two-day event is being organized in the premises of IIT Bhubaneswar on 22nd and 23rd July 2024, in association with Satish Dhawan Space Centre, SHAR. The event was inaugurated by Prof. Hirendra Nath Ghosh, Director NISER, Bhubaneswar, in the presence of Prof. Shreepad Karmalkar, Director, IIT Bhubaneswar.

Speaking on the occasion, Prof. Ghosh said: "In addition to doctors, engineers and entrepreneurs, India needs scientists and researchers for overall development." Appreciating the achievements of ISRO, he opined that especially, the Space Technology sector requires brilliant minds to serve the nation in a different manner." He urged the students to be focused towards making a difference through their contributions in different fields.



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Focusing on linking Entrepreneurship and growth of Space Technology, Prof. Karmalkar said: "In early 2000's ISRO used to launch 1 satellite every two years. This increased to 2 satellites a year by late 2000's. On the other hand, the IITs across the country have moved beyond knowledge generation, knowledge dissemination and knowledge application to include wealth generation through start-ups & entrepreneurship in their scope. IIT Bhubaneswar has also come forward towards achieving this goal through its 100-Cube Start-up Initiative, launched in February 2024. The target is now to motivate entrepreneurship among students at the school level and IIT Bhubaneswar is taking initiative towards this through its Research and Entrepreneurship Park. Space entrepreneurship will also be included in this effort."



IIT Bhubaneswar joins ISRO in month-long celebration prior to National Space Day





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Shri J. Damodaram, Senior Scientist, ISRO also spoke on the objective of the event, that is, enhancing collaboration between entrepreneurship and innovation for furthering the progress in the space sector. Shri Amitav Mohanty, Scientist-SG, ISRO also spoke on the occasion and informed about the programme.

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The highlights of the two-day event are a mobile exhibition of ISRO's innovations and achievements namely 'Space on the Wheels' and static floor exhibitions of scaled-down models and equipment being used in the space sector. The event also comprises space quiz for school students, popular talks by leading scientists of ISRO, Space Start-ups, academicians, followed by interaction among various stakeholders. The inaugural ceremony witnessed around 2500 audience, including students from nearby schools.



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Media/Publication	Indus Valley Times.com		
Date	22 nd July, 2024	Language	English
Headline	IIT Bhubaneswar joins ISRO in month-long celebration prior to National Space Day		
Link	https://indusvalleytimes.com/news/iit-bhubaneswar-joins-isro-in-month-long-celebration-prior-to-national-space-day/		

Bhubaneswar, July 22 : The Research & Entrepreneurship Park (REP) of Indian Institute of Technology (IIT) Bhubaneswar has joined Indian Space Research Organisation (ISRO) in commemorating the National Space Day. This day has been designated to celebrate the successful soft-landing of Chandrayaan-3 at Siva Shakti Point in the South Pole of the Moon on 23rd August 2023. To commemorate this success, ISRO envisaged capacity building for entrepreneurship and innovation in the space science technology throughout the country through a month-long celebration from 20th July to 23rd August 2024. As part of the celebration, a two-day event is being organized in the premises of IIT Bhubaneswar on 22nd and 23rd July 2024, in association with Satish Dhawan Space Centre, SHAR. The event was inaugurated by Prof. Hirendra Nath Ghosh, Director NISER, Bhubaneswar, in the presence of Prof. Shreepad Karmalkar, Director, IIT Bhubaneswar.

Speaking on the occasion, Prof. Ghosh said: “In addition to doctors, engineers and entrepreneurs, India needs scientists and researchers for overall development.” Appreciating the achievements of ISRO, he opined that especially, the Space Technology sector requires brilliant minds to serve the nation in a different manner.” He urged the students to be focused towards making a difference through their contributions in different fields.

Focusing on linking Entrepreneurship and growth of Space Technology, Prof. Karmalkar said: “In early 2000’s ISRO used to launch 1 satellite every two years. This increased to 2 satellites a year by late 2000’s. On the other hand, the IITs across the country have moved beyond knowledge generation, knowledge dissemination and knowledge application to include wealth generation through start-ups & entrepreneurship in their scope. IIT Bhubaneswar has also come forward towards achieving this goal through its 100-Cube Start-up Initiative, launched in February 2024. The target is now to motivate entrepreneurship among students at the school level and IIT Bhubaneswar is taking initiative towards this through its Research and Entrepreneurship Park. Space entrepreneurship will also be included in this effort.”

Shri J. Damodaram, Senior Scientist, ISRO also spoke on the objective of the event, that is, enhancing collaboration between entrepreneurship and innovation for furthering the progress in the space sector. Shri Amitav Mohanty, Scientist-SG, ISRO also spoke on the occasion and informed about the programme.



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Media/Publication	Odisha News Online.com		
Date	22 nd July, 2024	Language	English
Headline	IIT Bhubaneswar Joins ISRO In Month-Long Celebration Prior To National Space Day		
Link	https://odishanewsonline.com/iit-bhubaneswar-joins-isro-in-month-long-celebration-prior-to-national-space-day/		



The Research & Entrepreneurship Park (REP) of Indian Institute of Technology (IIT) Bhubaneswar has joined Indian Space Research Organisation (ISRO) in commemorating the National Space Day. This day has been designated to celebrate the successful soft-landing of Chandrayaan-3 at Siva Shakti Point in the South Pole of the Moon on 23rd August 2023. To commemorate this success, ISRO envisaged capacity building for entrepreneurship and innovation in the space science technology throughout the country through a month-long celebration from 20th July to 23rd August 2024. As part of the celebration, a two-day event is being organized in the premises of IIT Bhubaneswar on 22nd and 23rd July 2024, in association with Satish Dhawan Space Centre, SHAR. The event was inaugurated by Prof. Hirendra Nath Ghosh, Director NISER, Bhubaneswar, in the presence of Prof. Shreepad Karmalkar, Director, IIT Bhubaneswar.

Speaking on the occasion, Prof. Ghosh said: “In addition to doctors, engineers and entrepreneurs, India needs scientists and researchers for overall development.” Appreciating the achievements of ISRO, he opined that especially, the Space Technology sector requires brilliant minds to serve the nation in a



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different manner.” He urged the students to be focused towards making a difference through their contributions in different fields.

Focusing on linking Entrepreneurship and growth of Space Technology, Prof. Karmalkar said: “In early 2000’s ISRO used to launch 1 satellite every two years. This increased to 2 satellites a year by late 2000’s. On the other hand, the IITs across the country have moved beyond knowledge generation, knowledge dissemination and knowledge application to include wealth generation through start-ups & entrepreneurship in their scope. IIT Bhubaneswar has also come forward towards achieving this goal through its 100-Cube Start-up Initiative, launched in February 2024. The target is now to motivate entrepreneurship among students at the school level and IIT Bhubaneswar is taking initiative towards this through its Research and Entrepreneurship Park. Space entrepreneurship will also be included in this effort.”

Shri J. Damodaram, Senior Scientist, ISRO also spoke on the objective of the event, that is, enhancing collaboration between entrepreneurship and innovation for furthering the progress in the space sector. Shri Amitav Mohanty, Scientist-SG, ISRO also spoke on the occasion and informed about the programme.

Dr. Soobhankar Pati, CEO of the Research and Entrepreneurship Park at IIT Bhubaneswar, delivered the welcome address and emphasized the significance of fostering entrepreneurship. He stated that IIT Bhubaneswar’s Research and Entrepreneurship Park has incubated startups whose technological innovations can be utilized by ISRO. He further highlighted that it is time for students to aspire to become job creators rather than job seekers and to consider entrepreneurship as a viable career path. Shri Kishor Kumar Panda, PRO, Satish Dhawan Space Centre, SHAR, ISRO proposed a vote of thanks.

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Media/Publication	Odisha News Times.com		
Date	22 nd July, 2024	Language	English
Headline	IIT Bhubaneswar joins ISRO in month-long celebration prior to National Space Day Speakers highlight on collaboration for entrepreneurship and innovation towards Space Technology Development		
Link	https://www.odishanewstimes.com/2024/07/22/iit-bhubaneswar-joins-isro-in-month-long-celebration-prior-to-national-space-day-speakers-highlight-on-collaboration-for-entrepreneurship-and-innovation-towards-space-technology-development/		



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Link	https://orissadiary.com/iit-bhubaneswar-joins-isro-in-month-long-celebration-prior-to-national-space-day/		

Speakers highlight on collaboration for entrepreneurship and innovation towards Space Technology Development

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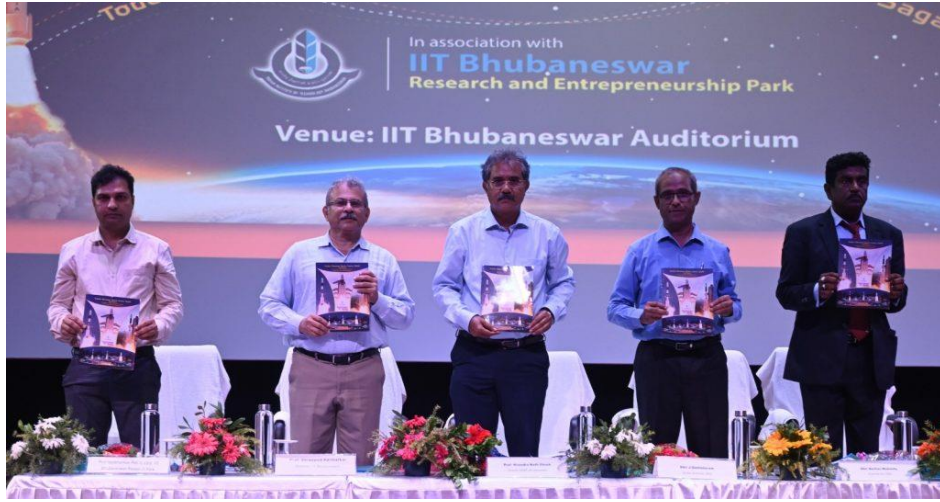
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Media/Publication	Odisha.Live		
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Headline	IIT Bhubaneswar Joins ISRO In Month-Long Celebration Prior To National Space Day		
Link	https://odisha.live/2024/07/24/iit-bhubaneswar-joins-isro-in-month-long-celebration-prior-to-national-space-day-odia-news-odisha-news/		



ଆଇଆଇଟି ଭୁବନେଶ୍ୱରରେ ଭାରତୀୟ ମହାକାଶ ଦିବସ ଉପଲକ୍ଷେ ସ୍ୱତନ୍ତ୍ର ଉତ୍ସବ ଅନୁଷ୍ଠିତ ହୋଇଛି। ଜୁଲାଇ ୨୨ ଓ ୨୩ ତାରିଖରେ ଏହି ଦୁଇ ଦିନିଆ କାର୍ଯ୍ୟକ୍ରମ ଆୟୋଜିତ ହୋଇଥିଲା। ଇସ୍ରୋର ସତୀଶ ଧୱନି ସ୍ପେସ୍ ସେଣ୍ଟର ପକ୍ଷରୁ ଆଇଆଇଟି ଭୁବନେଶ୍ୱର ସହ ମିଳିତ ଆନୁକୁଲ୍ୟରେ ଏହାର ଆୟୋଜନ କରାଯାଇଥିଲା। ନାଇଜର ଭୁବନେଶ୍ୱରର ନିର୍ଦ୍ଦେଶକ ପ୍ରଫେସର ହିରେନ୍ଦ୍ର ନାଥ ଘୋଷ କାର୍ଯ୍ୟକ୍ରମର ଉଦଘାଟନ କରିଥିଲେ।

ଅଗଷ୍ଟ ୨୩ ତାରିଖରେ ଜାତୀୟ ମହାକାଶ ଦିବସ ପାଳନ କରାଯିବ। ୨୦୨୩ ମସିହାରେ ଏହି ଦିନ ଚନ୍ଦ୍ରର ଦକ୍ଷିଣ ମେରୁସ୍ଥିତ ଶିବ ଶକ୍ତି ପଏଣ୍ଟରେ ଚନ୍ଦ୍ରଯାନ-୩ର ସଫଳ ଅବତରଣକୁ ଉତ୍ସବ ପାଳନ କରିବାକୁ ଏହି ଦିନକୁ ମନୋନୀତ କରାଯାଇଛି। ଏଥିଲାଗି ସାରା ଦେଶରେ ଜୁଲାଇ ୨୦ ତାରିଖରୁ ଏକ ମାସ ବ୍ୟାପି ବିଭିନ୍ନ କାର୍ଯ୍ୟକ୍ରମ ଆୟୋଜିତ ହେବ। ଏହାର ଏକ ଅଂଶ ଭାବେ ଆଇଆଇଟି ଭୁବନେଶ୍ୱରରେ ଏହି ସ୍ୱତନ୍ତ୍ର କାର୍ଯ୍ୟକ୍ରମ କରାଯାଇଛି।

“ଭାରତର ସାମଗ୍ରିକ ବିକାଶ ପାଇଁ ଡାକ୍ତର, ଇଞ୍ଜିନିୟର ଏବଂ ଉଦ୍ୟୋଗୀଙ୍କ ବ୍ୟତୀତ ବୈଜ୍ଞାନିକ ଓ ଗବେଷଣାକାରୀଙ୍କ ଆବଶ୍ୟକତା ରହିଛି। ଦେଶରେ ସ୍ପେସ୍ ଟେକ୍ନୋଲୋଜି କ୍ଷେତ୍ରକୁ ଆଗକୁ ନେବାର ସମୟ ଆସିଛି। ଏଥିପାଇଁ ଆଜିର ଛାତ୍ରଛାତ୍ରୀଙ୍କୁ ଆଗେଇ ଆସିବାକୁ ପଡ଼ିବ”, କହିଛନ୍ତି ପ୍ରଫେସର ହିରେନ୍ଦ୍ର ନାଥ ଘୋଷ।



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ଏହି ଦୁଇ ଦିନିଆ କାର୍ଯ୍ୟକ୍ରମରେ ସ୍ୱେଚ୍ଛା ଚେତ୍ତାଲୋକି ବିକାଶ ନିମନ୍ତେ ଉଦ୍ୟମିତାକୁ ପ୍ରୋତ୍ସାହନ ଦିଗରେ ଆଲୋଚନା କରାଯାଇଥିଲା। ଏହି ଅବସରରେ ଇସ୍ରୋର ଉଭାବନ ଏବଂ ସଫଳତାକୁ ନେଇ ‘ସ୍ୱେଚ୍ଛ ଅନ୍ ଦି ହିଲ୍ସ’ ନାମକ ଏକ ଭ୍ରାମ୍ୟମାଣ ପ୍ରଦର୍ଶନୀ ଏବଂ ସ୍ୱେଚ୍ଛ ସେକ୍ଟରରେ ବ୍ୟବହୃତ ମଡେଲ ଓ ଉପକରଣର ପ୍ରଦର୍ଶନୀ ମୁଖ୍ୟ ଆକର୍ଷଣ ପାଲଟିଥିଲା।



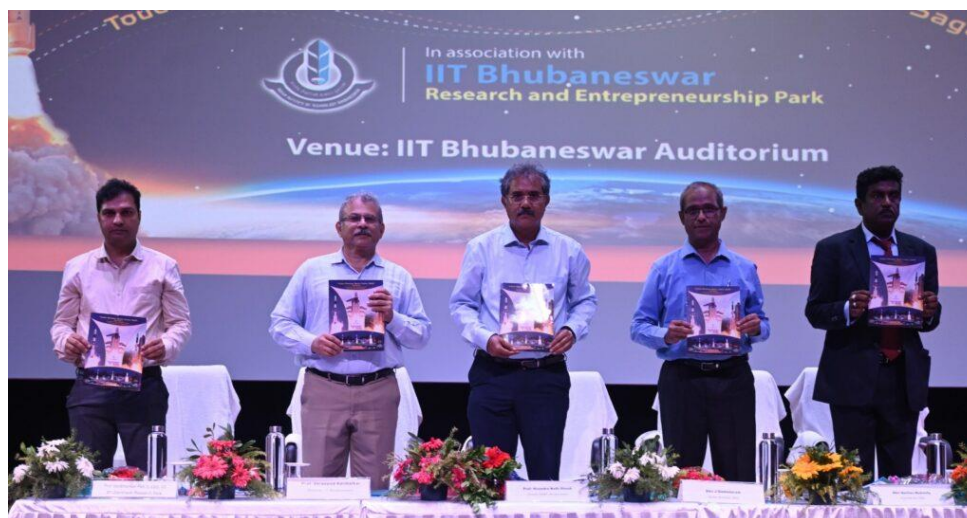
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	<p style="text-align: center;">भारतीय प्रौद्योगिकी संस्थान भुवनेश्वर Indian Institute of Technology Bhubaneswar</p>
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Media/Publication	Odisha.Plus		
Date	23 rd July, 2024	Language	English
Headline	ISRO Partners with IIT Bhubaneswar for Month- Long Space Technology Initiative		
Link	https://www.odisha.plus/2024/07/isro-partners-with-iit-bhubaneswar-for-month-long-space-technology-initiative/		



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Focusing on linking Entrepreneurship and growth of Space Technology, Prof. Karmalkar said: “In early 2000’s ISRO used to launch 1 satellite every two years. This increased to 2 satellites a year by late 2000’s. On the other hand, the IITs across the country have moved beyond knowledge generation, knowledge dissemination and knowledge application to include wealth generation through start-ups & entrepreneurship in their scope.

IIT Bhubaneswar has also come forward towards achieving this goal through its 100-Cube Start-up Initiative, launched in February 2024. The target is now to motivate entrepreneurship among students at the school level and IIT Bhubaneswar is taking initiative towards this through its Research and Entrepreneurship Park. Space entrepreneurship will also be included in this effort.”

J. Damodaram, Senior Scientist, ISRO also spoke on the objective of the event that is, enhancing collaboration between entrepreneurship and innovation for furthering the progress in the space sector. Amitav Mohanty, Scientist-SG, ISRO also spoke on the occasion and informed about the programme.

Dr. Soobhankar Pati, CEO of the Research and Entrepreneurship Park at IIT Bhubaneswar, delivered the welcome address and emphasized the significance of fostering entrepreneurship. He stated that IIT Bhubaneswar’s Research and Entrepreneurship Park has incubated startups whose technological innovations can be utilized by ISRO. He further highlighted that it is time for students to aspire to become job creators rather than job seekers and to consider entrepreneurship as a viable career path.

The highlights of the two-day event was a mobile exhibition of ISRO’s innovations and achievements namely ‘Space on the Wheels’ and static floor exhibitions of scaled-down models and equipment being used in the space sector. The event also comprises space quiz for school students, popular talks by leading scientists of ISRO, Space Start-ups and academicians, followed by interaction among various stakeholders. The inaugural ceremony witnessed around 2500 audience, including students from nearby schools.





भारतीय प्रौद्योगिकी संस्थान भुवनेश्वर Indian Institute of Technology Bhubaneswar

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ଆଇଆଇଟିରେ ମହାକାଶ ଦିବସ ପାଳନ କାର୍ଯ୍ୟକ୍ରମ

॥ ପ୍ରଭାନ୍ତ୍ୟକ୍ ॥ କଟକ, ୨୪।୭: ଭାରତୀୟ ମହାକାଶ ଦିବସ ପାଳନ ପୂର୍ବରୁ ଆୟୋଜିତ ଉତ୍ସବରେ ଭାରତୀୟ ପ୍ରଯୁକ୍ତିବିଦ୍ୟା ପ୍ରତିଷ୍ଠାନ (ଆଇଆଇଟି) ର ଗବେଷଣା ଏବଂ ଉଦ୍ୟୋଗୀ ପାଇଁ ଭୁବନେଶ୍ୱର ଭାରତୀୟ ମହାକାଶ ଗବେଷଣା ସଂଗଠନ (ଇସ୍ରୋ) ସହିତ ଯୋଗ ଦେଇଛି । ୨୩ ଅଗଷ୍ଟ ୨୦୨୩ ରେ ଚନ୍ଦ୍ର ଚକ୍ଷୁ ମେରୁରେ ଥିବା ଶିବ ଶକ୍ତି ପଏଣ୍ଟରେ ଚନ୍ଦ୍ରାୟଣ -୩ ର ସଫଳ ଅବତରଣ ଉତ୍ସବ ପାଳନ କରିବାକୁ ଏହି ଦିନକୁ ମନୋନୀତ କରାଯାଇଛି । ଏହି ସଫଳତାକୁ ସ୍ମରଣ କରିବା ପାଇଁ ଇସ୍ରୋ ଉଦ୍ୟୋଗ ବିଜ୍ଞାନ ଏବଂ ମହାକାଶ ବିଜ୍ଞାନ ପ୍ରଯୁକ୍ତିବିଦ୍ୟାରେ ଦକ୍ଷତା ବୃଦ୍ଧି ପାଇଁ ଯୋଜନା କରିଥିଲା । ୨୦ ଜୁଲାଇରୁ ୨୩ ଅଗଷ୍ଟ ୨୦୨୪ ପର୍ଯ୍ୟନ୍ତ ଏକ ମାସର ଉତ୍ସବ ମାଧ୍ୟମରେ ସାରା ଦେଶରେ ଉତ୍ସବର ଏକ ଅଂଶ ଭାବରେ ଇସ୍ରୋର ସତୀଶ ଧୂବନ ଷ୍ଟେସ୍ ରିସର୍ଚ୍ଚ ସେଣ୍ଟର, ଏସଏଚଏଆର ସହିତ ମିଳିତ ଭାବରେ ୨୨ ଏବଂ

୨୩ ଅଗଷ୍ଟ ୨୦୨୪ ରେ ଆଇଆଇଟି ଭୁବନେଶ୍ୱର ପରିସରରେ ଦୁଇ ଦିନିଆ କାର୍ଯ୍ୟକ୍ରମ ଆୟୋଜନ କରାଯାଇଛି । ଅପରପକ୍ଷେ ସାରା ଦେଶରେ ଆଇଆଇଟି ଜ୍ଞାନ ଉତ୍ସାଦନ, ଜ୍ଞାନ ବିସ୍ତାର ଏବଂ ଜ୍ଞାନ ପ୍ରୟୋଗଠାରୁ ଅଧିକ ଆଗକୁ ବଢି ଅର୍ଥ ଅର୍ଜ୍ଜନ ପରିସରକୁ ଅନ୍ତର୍ଭୁକ୍ତ କରିଛି, ଯାହା ବି ଷ୍ଟାର୍ଟ-ଅପ ବିକାଶ ଓ ଉଦ୍ୟମିତା ଅଭିବୃଦ୍ଧି ଦିଗରେ ବିଶେଷ ଧ୍ୟାନ ଦେଇଛି । ଫେବୃଆରୀ ୨୦୨୪ରେ ଆରମ୍ଭ ହୋଇଥିବା ଏହାର ୧୦୦-ଲ୍ୟୁକ୍ ଷ୍ଟାର୍ଟ ଅପ୍ ଇନିସିଏଟିଭ୍ ମାଧ୍ୟମରେ ଆଇଆଇଟି ଭୁବନେଶ୍ୱର ମଧ୍ୟ ଏହି ଲକ୍ଷ୍ୟ ହାସଲ କରିବାକୁ ଆଗେଇ ଆସିଛି । ବର୍ତ୍ତମାନ ଲକ୍ଷ୍ୟ ହେଉଛି ବିଦ୍ୟାଳୟ ସ୍ତରରେ ଛାତ୍ରମାନଙ୍କ ମଧ୍ୟରେ ଉଦ୍ୟୋଗାତ୍ମକ ଉତ୍ସାହିତ କରିବା ଏବଂ ଆଇଆଇଟି ଭୁବନେଶ୍ୱର ଏହାର ଗବେଷଣା ଏବଂ ଉଦ୍ୟମିତା ପାଇଁ ମାଧ୍ୟମରେ ଏହି ଦିଗରେ ପଦକ୍ଷେପ ନେଉଛି । ଏହି ଉଦ୍ୟମରେ ଷ୍ଟେସ୍ ଉଦ୍ୟୋଗୀତା ମଧ୍ୟ ଅନ୍ତର୍ଭୁକ୍ତ ହେବ । ଇସ୍ରୋର



ବରିଷ୍ଠ ବୈଜ୍ଞାନିକ ଶ୍ରୀ କେ. ଚାମୋଦରମ ଏହି ଅବସରରେ ଏହି କାର୍ଯ୍ୟକ୍ରମର ଉଦ୍ଦେଶ୍ୟ ବିଷୟରେ ଅବତାରଣା କରିଥିଲେ, ଯାହା କି ମହାକାଶ ଗବେଷଣା କ୍ଷେତ୍ରରେ ଉଦ୍ୟମିତା ଏବଂ ଅଭିନବତ୍ୱକୁ ପ୍ରୋତ୍ସାହନ ଦେବା । ଅମିତାଭ ମହାନ୍ତି ଇସ୍ରୋର ବୈଜ୍ଞାନିକ-ଏବଂ

ମଧ୍ୟ ଏହି ଅବସରରେ ଭାଷଣ ଦେଇ କାର୍ଯ୍ୟକ୍ରମ ବିଷୟରେ ସୂଚନା ଦେଇଥିଲେ । ଆଇଆଇଟି ଭୁବନେଶ୍ୱରର ଗବେଷଣା ଓ ଉଦ୍ୟମିତା ପାଇଁର ସିନଓ ଚକ୍ରର ଶୁଭାଙ୍କର ପତି ସ୍ୱାଗତ ଲାଖଣ ପ୍ରଦାନ କରି ଉଦ୍‌ଯୋଗୀତା ପ୍ରତି ଗୁରୁତ୍ୱାରୋପ କରିଥିଲେ ।