Air pollution wiped out 72.6L cr, killed 17L people in 2019

Economic loss per capita was highest in Delhi, says study

The economic loss due to air pollution in India is now at least Rs 1.96 lakh crore ($2.6 billion) per year, and is 32% higher than that in 2018, according to a new study. The study, published in Lancet Planetary Health on Tuesday, finds that the economic impact of air pollution is more than three times the global economic impact of the COVID-19 pandemic, which has claimed 66L lives globally so far. The study also found that air pollution has cost India more than $727bn since the 1980s due to the early deaths of 72.6L people, with a per capita economic loss of Rs 3.48 lakh ($4,860) in 2019.

In Delhi, the loss due to air pollution has increased from Rs 4,421 per person per year in 2018 to Rs 6,234 per person in 2019. The economic loss is highest in Delhi at Rs 1.18 lakh crore ($1.63 billion) per year, followed by the surrounding states of Haryana, Punjab and Rajasthan, which together account for 35.9% of the total economic loss.

The study also found that air pollution has cost India more than $727bn since the 1980s due to the early deaths of 72.6L people, with a per capita economic loss of Rs 3.48 lakh ($4,860) in 2019. The study points out that air pollution is responsible for 6.8L deaths in India each year, and is the leading cause of death worldwide, responsible for 8.7% of all deaths globally.

The study calls for urgent action to address air pollution, and highlights the need for policy interventions and public health measures to reduce exposure to air pollution and its health impacts. It also highlights the need for more research and data collection to better understand the economic and health impacts of air pollution, and to inform policy decisions.

The study is based on a meta-analysis of data from 18 studies, and is the first to estimate the economic impact of air pollution in India.
Soon, admissions to UP ENG colleges through JEE

Lucknow (PNS) — Aiming to provide an opportunity to technical aspirants, the Uttar Pradesh government has decided that not engineering college will admit students through Joint Entrance Examination Main instead of the entrance examination conducted by the BCAT.

At the same time, the first time engineering college (VISW) will be conducted during the academic year 2020-21. The National Testing Agency (NTA) will conduct the examination, and the results will be announced on the official website.

The NTA will also conduct a separate test for students who have already appeared in the Joint Entrance Examination Main 2020 and who have not yet received an engineering seat.

APC should prepare an action plan on development of useful infrastructure for agriculture, and both had agreed to work jointly for it.

Chairman Dr Govind Rajula Chintala with National Bank for Agriculture and Rural Development (NABARD) Chairman Dr G. Raja Chintala.

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The chief minister, who was presiding over the meeting of Lok Bhawan here, also directed the Health department to maintain the number of RTPCR tests in this regard and said that it should also be ensured that private labs should be charged as per the rates prescribed by the government.

The chief minister said that maintaining the correct number of tests is necessary to detect the virus among people. He said that the number of tests should be increased in the upcoming days.

He said that the government has already taken all necessary precautions to prevent the spread of the virus. He said that the government has also taken all necessary precautions to provide medical treatment to the affected people.

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CDRI signs MoU with Cipla Foundation

Bjp govt has betrayed people in UP: Sidisod

3 held for converting locals to Christianity

Departmental inquiry started against 11 ex-COs

Bikru Carriage case

Drink toody to keep corruption away: Rajbari

Pathak takes add charge as KMLU VC

One-month course begins at NBRi

Schoolcan
Minister felicitates 900 trained workers

47 new Covid cases in Prayagraj

SMS attains new heights again

Dist admits seeks objection on new demarcation list

NCR GM inaugurates badminton courts

IOCI launches Chuhuh cylinder


Minister felicitates 900 trained workers

A training new heights once again. On Monday, the National Skill Development Corporation (NSDC) in association with the Uttar Pradesh Skill Development Corporation (UPSDC) felicitated 900 trainees at Kashi Vidyapeeth in Varanasi. The event was also marked by inducting 16 new teachers in Vedic Education for the students of the Ramakrishna Mission Vidyapeeth.

Director Prof PN Dahiya, LED, NSDC said, “The number of trained workers we are felicitating is an outcome of government’s efforts to take forward the Skill India mission. The Government has trained 45 lakh people so far, and we are training 10 lakh people every year.”

Directorate of Vedic Education at Ramakrishna Mission Vidyapeeth, Dr Madan Mohan Dubey, said, “We are thankful to the Government for giving us the opportunity to implement the Skill India mission. The training we provide to the trainees is a combination of theoretical and practical training. We want to train people in the Vedic tradition so that they can become productive citizens.”

Directorate of Vedic Education is an institute under the Ramakrishna Mission which trains people in Vedic Education. The institute has trained 5000 people so far, and the number of trainees is now increasing. The institute has trained people in various fields such as Sanskrit, Ayurveda, Yoga, and Vedanta.

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Direct...
The ability to reflect the cumulative and heart patients need to understand the overall picture of their health and the complexities of their condition. As noted above, Nigam, said in the current times, there is a need for innovative learning among students. The Indian Institutes of Technology (IITs) have been recognized globally for their innovative learning and research. The IITs have been at the forefront of developing innovative and adaptable techniques in order to support the evolving needs of students. Nigam also termed it a need for innovative learning among students. During this period at the All India Council of Technical Education (AICTE) addressed a workshop on E-learning, training and development of students and young professionals.

The two-way virtual event took place from November 23 to 30, in which a large number of stakeholders from the food processing sector participated. The event focused on various aspects of the food processing sector, including food safety, quality management, and food processing technology. The event aimed to bring together industry professionals, researchers, and policymakers to discuss the latest developments in the food processing sector. The participants discussed various strategies for improving food safety, quality management, and food processing technology. The event also provided an opportunity for stakeholders to network and share best practices.
Participating for the first time in any event of a high level, Prime Minister Narendra Modi on Tuesday addressed the centenary celebrations of the All India Science Congress. The event being co-ordinated by the Prime Minister under the leadership of the Ministry of Science, Technology and Environment, Ministry of Earth Sciences and Ministry of Women & Child Development is being held in New Delhi from January 3 to January 6.

At the outset PM Modi lauded the scientists, engineers, researchers and students as the ultimate innovators and creators of the nation who are the platform to write the story of the nation’s future. He said the spirit of scientific temper and rationality are the most important ingredients of the human mind. They were the cornerstones of the Indic culture where we cultivated the talent of questioning the existing order.

The Prime Minister further said that in the last 70 years since the independence, we have witnessed an inspirational growth story of India in the field of science and technology. From the green revolution to the Red Revolution in agriculture, from the launch of the first satellite to the launch of the first merchant vessel made in the country, we have showcased the potential of our country.

PM Modi said that the India of today is a significant player in the global arena of science and technology. India has always been an active member of the United Nations Framework Convention on Climate Change and the Kyoto Protocol, and has been taking proactive steps to achieve the climate goals.

He further said that the Prime Minister underlined the importance of India’s role in the world and the need to further strengthen the country’s position on the global stage. He added that India is committed to playing a positive role in the global arena and contributing to the sustainable development of the world.

The Prime Minister also emphasized the importance of education and research in the development of the country. He said that the country must focus on creating a culture of innovation and creativity.

The Prime Minister also paid tribute to the scientists, engineers, researchers, and students who have contributed to the growth of the country.

The Prime Minister further said that science and technology are the key drivers of development and growth. He added that the country must focus on creating a culture of innovation and creativity.

The Prime Minister also emphasized the role of the Ministry of Science, Technology and Environment in promoting scientific temper and rationality in the country.

He added that the country must focus on creating a culture of innovation and creativity, and that the country must focus on creating a culture of innovation and creativity.

The Prime Minister also underlined the importance of the role of women in the development of the country. He said that women are the reservoir of the country’s future.

The Prime Minister also emphasized the role of the Ministry of Women & Child Development in promoting women’s empowerment and development.

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Simultaneous polls

The EC claims that it is ready for ‘one nation, one poll’ once the laws are amended, & the Govt’s agenda is clear.

Debate on “one nation, one poll” has been a contentious issue lately and has also been a challenge for the Modi Government as it pursues this decision. Concerns from the Prime Minister expressing his views on the setting up of simultaneous polls, Chief Election Commissioner (CEC) Sunil Arora has clarified that since the full compilation and amendments were taken care of, the Election Commission (EC) could set the process in motion on a “realistic” timeline. The objective of this move is to ensure that the entire exercise is fair and transparent, and that every vote counts. The EC has also been working tirelessly to ensure that the process is in place and ready to go. The EC has been consistent in its stance that the country is ready for simultaneous elections and is working towards ensuring that the process is seamless.

Inbound doldrums

With the inbound tourism not returning to its pre-Covid levels, locals which depend on foreigner finds themselves struggling for survival.

B presented in March 2020, when a bout of Indian tourists in Kanyakumari became the first major culprit for the spread of COVID-19, India faced a major setback in the global fight against the disease. The country had been working hard to contain the virus, but the arrival of tourists from abroad led to a significant increase in cases. This was a setback in the global fight against COVID-19.

According to the latest data, there have been new cases of COVID-19 reported in India. The country has been working hard to contain the virus, but the arrival of tourists from abroad led to a significant increase in cases. This was a setback in the global fight against COVID-19.

New COVID-19 strain

The new strain of Coronavirus has been detected in the UK and has raised concerns about its potential impact on the global situation. The strain is known as the B.1.1.7 strain, and it is characterized by a number of mutations that may make it more transmissible and severe. The strain has been detected in a number of countries, including the UK, the US, and India. The Indian government has been working to contain the spread of the virus, and has imposed restrictions on travel from countries where the strain has been detected.

Nepal has a long, shared history with India

Nepal and India share a long and complex relationship. The two countries have been engaged in various conflicts in the past, but they have also had moments of cooperation. The border between the two countries is undoubtedly the most significant factor that affects their relationship. The border is a source of conflict and cooperation, and it has been a focal point of many discussions and negotiations.

The year 2022 provides us with the opportunity to come together to commit to a fair and shared arrangement for the allocation for their development and welfare. The year 2022 has been dedicated to the United Nations Year of Youth and the story of Nepal’s tourism is the story of the youth and their contribution to the country. We are facing the challenge of a rapidly changing world, and the future of Nepal’s tourism is dependent on the creative and innovative youth from Nepal. It will help us to bring the country closer to the world, to show us what we have forgotten children of the world.

The country is considered secondary.

This year has taught us to understand that central to finding the solution is the understanding towards recovery, it is important to understand the process. Winning IPL is considered the highest achievement in international cricket. The standard of the years of international cricket.

The way the defection of the country is considered secondary.

The UK Government has released thousands of migrants in the UK to help with the country’s shortage of workers. However, the decision has been met with criticism and controversy. Many have raised concerns about the impact on the local economy and the potential for exploitation of workers. The government has defended its decision, arguing that it is necessary to ensure the country has enough workers to meet its needs.

The country is considered secondary.

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For the sake of position and power.

Whenever the world was in itself. We can only truly move forward if we join hands. The country is considered secondary.

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This year has taught us to understand that central to finding the solution is the understanding towards recovery, it is important to understand the process. Winning IPL is considered the highest achievement in international cricket. The standard of the years of international cricket.
In the first world, there was little for all to do, but in the second world, the situation was more complex. While the first world went on a leisurely vacation, the second world was facing the brunt of the COVID-19 pandemic. 

## Human Rights Violations

The lockdown had severe consequences for human rights. Women's rights were particularly affected. The United Nations Women expressed concern that the pandemic had led to a rise in domestic violence. The UN Women noted that the pandemic had exacerbated existing gender inequalities and had a disproportionate impact on women and girls. The lockdown had also led to a rise in cases of domestic violence, especially sexual harassment and domestic violence. Women's mental health issues were often exacerbated by the lockdown. For example, the Global Women's Mental Health Survey found that depression and anxiety were two of the most common mental health issues among women during the lockdown. 

## Mental Health

Mental health issues were also prevalent among workers during the lockdown. A report by the National Institute of Mental Health found that the lockdown had led to a rise in mental health issues among workers, especially those working in the health sector. The report found that the lockdown had led to a rise in stress and anxiety among workers, especially those working in the health sector. The lockdown had also led to a rise in mental health issues among students, with a study by the Indian Council of Medical Research finding that the lockdown had led to a rise in anxiety and depression among students. 

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Automated system flagged Kisan Ekta Morcha page as spam: FB

Govt invites EoI for strategic sale of Shipping Corporation

Govt removes export curbs on medical goggles, gloves

Markets regain footing on firm European cues; IT stocks hog limelight

Bharat Biotech completes recruitment of 13,000 volunteers for Phase III trials of Covaxin

Bharat Biotech on Tuesday announced recruitment of volunteers for trials of its Covid-19 vaccine Covaxin, which is in Phase III trials. The firm has completed recruitment of 13,000 volunteers for the Phase III trials, Bharat Biotech MD and CEO Sanjiv Singh said.

Covaxin is a highly potent and immunogenic vaccine against COVID-19. It is being developed and manufactured by Bharat Biotech's in-house vaccine unit in collaboration with the National Institute of Virology (NIV), it added.

According to the company, the vaccine is developed and manufactured at Bharat Biotech Biocon Limited's facility in Indian Immunology City, Hyderabad. It has been found to be 86% effective on an interim basis, the company said.

According to the company, the vaccine is in Phase II trials in the UK. It has been found to be 90% effective on an interim basis in the UK trials. The vaccine is also being evaluated in Phase I and Phase II trials in the UK.
UK working to unblock borders as fast as possible: Boris

UC scientists probe new Covid variant’s spread in children

Biotech: Can make new vaccine before round of deaths starts

One death every 33 seconds in UK’s deadliest Covid-19 week so far: Report

Four-month-old girl dies on Christmas Eve

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Tainan, Taiwan reported its first case of local Covid-19 transmission on Tuesday, Monday, according to Taiwan’s Centers for Disease Control. The health authorities said a woman from China was infected with the virus while she was working for a Taiwan airline. The physician on the flight, a 30-year-old woman, was confirmed as a carrier.

Centre issues SOPs for fliers from UK

Also, contacts of each transfer who was sick would be traced and contact tracing would be intensified to reduce transmission of the new variant. The passes would be called “green zones” for passengers who have been vaccinated or have a negative RT-PCR test result.


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Central intelligence

Committee recommends to send the sample for test at the All India Institute of Medical Sciences (AIIMS).


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Centre issues SOPs for fliers from UK

Also, contacts of each transfer who was sick would be traced and contact tracing would be intensified to reduce transmission of the new variant. The passes would be called “green zones” for passengers who have been vaccinated or have a negative RT-PCR test result.


centre itinerary.png

UK scientists probe new Covid variant’s spread in children

Biotech: Can make new vaccine before round of deaths starts

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With the dates for Boards to be announced in March 2021, there is a lot of angst among the students. BHARAT GOYAL shares tips that will come in handy for them.

The study of Information Management is a lot more than just understanding data. It’s a way of understanding the world in which we find ourselves. Information is a resource as important as physical assets. It is the foundation of a modern business. Information is a key component of any strategic planning. The information management strategy must be integrated with the overall business strategy. It is important to understand that information management is not just about data; it is about managing the entire information lifecycle. The lifecycle of information includes its creation, storage, retrieval, usage, and disposal. It is a continuous process that is essential for the effective management of information.

While studying Information Management, students need to understand the importance of data quality. Data quality is essential for making informed decisions. Data quality involves ensuring that the data is accurate, complete, consistent, and timely. It is important to understand that data quality is not only about the accuracy of the data but also about how it is used. The use of data-driven decision-making is becoming increasingly important in today’s business environment. Data-driven decision-making involves using data to inform decisions and actions. This approach helps organizations make better decisions by providing insights into customer behavior, market trends, and other important factors.

The role of Information Management is not only to manage data but also to manage information. Information management involves creating, organizing, and disseminating information. It is important to understand that information management is not just about managing data but also about managing information. Information management involves creating, organizing, and disseminating information in a way that is useful to the organization.

In summary, Information Management is a critical component of any modern business. It is important to understand that information management is not just about managing data but also about managing information. Students need to understand the importance of data quality and the role of information management in making informed decisions.

A plethora of opportunities for VIT students

Though it is pandemic, the roles and responsibilities of students have not changed. The Institutes of VIT continue to provide opportunities to students in various fields.

In the corporate sector, VIT students have various opportunities. VIT students have been placed in companies like Accenture, Cognizant, Capgemini, Wipro, TCS, etc.

In the government sector, VIT students have been placed in various state and central government departments like Railways, Ministry of Electronics and Information Technology, Ministry of Consumer Affairs, Ministry of Railways, etc.

In the educational sector, VIT students have been placed in various educational institutions like Sathyabama University, SRM University, VIT University, etc.

In the healthcare sector, VIT students have been placed in various hospitals and healthcare organizations like Apollo Hospitals, Tata Memorial Hospital, etc.

In the research sector, VIT students have been placed in various research institutions like the Indian Institute of Science, Bangalore, Indian Institutes of Technology, etc.

In the social sector, VIT students have been placed in various NGOs and social organizations like Childline, Save the Children, etc.

Overall, VIT students have been placed in various fields and sectors, providing them with excellent opportunities to pursue their careers.

Trends in education

The SRM Institute of Science and Technology has announced major changes in its admission process for the academic year 2021-2022. The entrance exam for B.Tech programs will now be conducted online, and the exam dates will be announced shortly. The institute has also introduced a new scholarship program for students who score above 90% in the entrance exam.

The SRM Institute of Science and Technology is one of the leading engineering institutions in India, and it is always at the forefront of innovation and excellence. The changes in the admission process and the introduction of new scholarships demonstrate the institute’s commitment to providing quality education and opportunities to deserving students.

In conclusion, the SRM Institute of Science and Technology is a shining example of how educational institutions can adapt to changing times and provide students with the best possible education. The changes in the admission process and the introduction of new scholarships demonstrate the institute’s commitment to providing quality education and opportunities to deserving students.
It is important to know what skills are necessary for the position that one has applied to. ANKIT SHYAMSUKHA shares tips that will help applicants dream to land their job.

D
tal industries have made it easier to obtain every educational level from an advanced degree to a PhD. The new generation is interested in new methods of delivery, virtual experience are the norm, and this trend is expected to continue in the future. Although the online programs are in demand, they are not easily accessible to some students. Many students prefer a traditional classroom setting, and they have found it difficult to maintain motivation and engage students in virtual classes. The scholarship will be awarded to eligible full-time undergraduate students who meet all the requirements of the following standard. The scholarship amount is dependent upon the student’s GPA, and the minimum GPA required for eligibility is 3.0. Eligibility: Must have a full-time undergraduate degree at an accredited university. Students must also maintain a minimum GPA of 3.0. The student must be enrolled in a degree program that requires a minimum of 120 credit hours. The student must also complete the scholarship application form and submit it to the scholarship committee. English proficiency is also required for eligibility. Students must submit their English proficiency test scores to the scholarship committee.

COUNT ON YOUR SKILLS

YOU NEED TO LEARN HOW TO IDENTIFY AND TAKE ADVANTAGE OF THE OPPORTUNITIES IN THE MARKETPLACE.

When you dream to land your job, you need to identify the opportunities in the marketplace and take advantage of them. To do so, you need to have a strong network of contacts, a clear understanding of the market, and the ability to identify opportunities. You need to be able to identify the opportunities in the market and take advantage of them. To do so, you need to have a strong network of contacts, a clear understanding of the market, and the ability to identify opportunities. You need to be able to identify the opportunities in the market and take advantage of them. To do so, you need to have a strong network of contacts, a clear understanding of the market, and the ability to identify opportunities. You need to be able to identify the opportunities in the market and take advantage of them. To do so, you need to have a strong network of contacts, a clear understanding of the market, and the ability to identify opportunities. 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Australians have dropped a high, wide and straight one to end their Test series against India, with spinners Steve Smith and Nathan Lyon taking seven wickets between them on Saturday.

On day four at the SCG, the south-pawed Lyon took two wickets, including that of vice-captain Rohit Sharma, and Smith took four, including that of Murali Vijay.

India's 291-run first-innings total has been reduced to 280/9, with 15 minutes still remaining.

The second Test is due to finish on a Monday, with Smith taking five on day three and Smith and Lyon taking four apiece.

India were put in to bat on a small wicket under cloudy skies but had their top-order batsmen in trouble within the opening 15 minutes.

Smith and Lyon, both of whom are left-arm spinners, produced a mesmerising display to bring down India's hopes of victory.

The duo took 10 wickets between them after India were dismissed for 280 in the first innings on Friday.

A second-string India team, missing several of their top players, were simply unable to match the Aussies in the field or with the bat.

The hosts will now turn to the day-night Test against South Africa on Boxing Day, with the pink ball promising to offer more opportunities for the spinners.

With the series already lost, India will be looking to salvage some pride in the final Test after being bowled out for just 102 in their first-innings reply to Australia's 392.

Australia's victory came with the help of a 281-run stand for the second wicket between Smith and Lyon, which proved the difference.

The former was the first Australian to take 100 wickets in Tests as captain, surpassing the previous record of 99 held by Ian Chappell.

India's spinners Ravichandran Ashwin and Kuldeep Yadav were unable to stem the tide, with both managing just two wickets each.

Australia's pacers Mitchell Starc and Pat Cummins also added to the pressure with good spells, with Starc returning figures of 3-48.

The hosts will now turn to the Boxing Day Test against South Africa, which is set to be played under lights for the first time.