

PUNJAB ADVANCE



AROUND **50,000** JOBS AND COUNTING: FROM PROMISES TO PROSPERITY
PUNJAB REDEFINES GROWTH



Merry Christmas
(25 December)



Punjab Government

*greet one and all
on the*

Birth Anniversary

of

BHAGAT NAMDEV JI

An exponent of Bhakti Movement,
who preached the message of love, compassion and
religious co-existence for the welfare of humanity

Punjab Advance

Contact:

Room No. 1, 5th Floor, Punjab Civil Secretariat, Chandigarh-160001

Phone Number: 0172-2740668,

Email Id: punmedia2018@gmail.com

C.E.O.	-	Vimal Kumar Setia (IAS)
Deputy Director	-	Manvinder Singh
Editor	-	Dr. Sukriti Bahuguna
Designer	-	Karan Kumar
Publisher	-	Information & Public Relations Department, Punjab

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TURNING DREAMS INTO JOBS: PUNJAB GOVERNMENT WRITES HISTORY WITH AROUND 50,000 GOVERNMENT JOBS

Dr. Sukriti Bahuguna

A new dawn of opportunity is breaking in Punjab, where the Bhagwant Mann-led government has redefined governance by creating nearly 50,000 government jobs in just 32 months. This monumental achievement, marked by transparency, fairness, and inclusivity, is ushering in a golden age for Punjab's youth. From addressing unemployment to reversing brain drain,

the Mann government has shown that empowering the common people isn't just a promise but a mission.

A Historic Feat for Punjab's Youth

In an event celebrated with pride and optimism, Chief Minister Bhagwant Mann handed over 1,311 recruitment letters to new employees of the Punjab State Power Corporation Limited (PSPCL), pushing the total

tally of government jobs provided under his administration to an unprecedented 49,427.

“Giving jobs to deserving youth isn’t a favor—it’s their right. Our government is simply undoing the neglect of previous regimes,” declared Mann.

This momentous achievement is not just a number but a testament to a government that believes in investing in its people. For the first time in decades, Punjab’s youth are experiencing a system that values merit over favoritism, providing them a platform to fulfill their dreams.

Reviving the Spirit of ‘Rangla Punjab’

The Bhagwant Mann government’s efforts to restore the glory of Rangla Punjab—a prosperous and vibrant Punjab—are visibly

taking shape. In an era when many young Punjabis were fleeing abroad for better opportunities, Mann’s policies have sparked a reverse trend. Young professionals, once compelled to migrate, are now returning to their homeland with renewed hope.

Rahul Sharma from Sangrur, who returned from Italy, shared his heartfelt gratitude after receiving a government job. “This government gave me a reason to come back and serve my state. Such opportunities were unimaginable in the past,” he said.

Redefining Governance: Fair and Transparent Recruitment

Unlike previous governments that were marred by accusations of nepotism and corruption, Mann’s administration has





rewritten the rulebook. Every recruitment has been conducted with the utmost fairness, giving thousands of families a reason to celebrate.

Gagandeep Kaur from Dasuya, now a

two-time appointee under Mann's government, said, "This is not just a job—it's a validation of merit and hard work. For the first time, youth feel they have a government that truly supports them."

Similarly, Gurwinder Singh from Amritsar, who comes from a modest family, proudly noted, "This is the first government job in my family's history. CM Mann has set a benchmark for honest governance."

Revolutionizing the Power Sector: A Bold Step

The Mann government has also made waves by reshaping Punjab's power sector. From resuming coal supplies from Pachwara mines to purchasing the GVK Power Plant—an unprecedented move where a state bought a private asset—Mann has proven his commitment to long-term sustainability.

"We're reversing the trend of selling state assets. This is Punjab reclaiming its strength and putting the power back in the hands of its people," Mann asserted.

A Government of the People, By the People
Mann's detractors, often critical of his common-man roots, are being silenced by the people's unwavering support. "They can't

digest that someone from a simple background is running the state efficiently. But we're here to serve, not to satisfy their egos," Mann quipped during his speech.

The Chief Minister also praised Punjab's rich legacy of entrepreneurship and resilience. "Every second village here carries the legacy of our Gurus and martyrs. Punjabis have always led the way, whether in entrepreneurship, science, or agriculture. Our government is simply paving the way for them to excel."

A Vision for the Future This wave of government appointments is just the beginning. Mann has called on the newly recruited employees to serve the state with integrity and passion. "You are now the backbone of Punjab's future. Serve with a missionary zeal, and use your positions to uplift those in need," he urged.

People's Government, People's Trust In

a state long disillusioned by power-hungry leaders, Mann's government has reignited faith in democracy. By focusing on grassroots development, empowering youth, and ensuring a transparent system, the Mann government is turning Punjab into a model state.

The CM's parting words resonated deeply with the audience: "This is just a glimpse of Rangla Punjab. Together, we will transform our state into the pride of the nation."

A Brighter Tomorrow

With 50,000 jobs and countless dreams realized, the Mann government is proving that governance can be a force for good. The story of Punjab's youth is no longer one of despair—it is one of hope, resilience, and boundless opportunity. The Mann-led revolution is not just creating jobs; it is creating a legacy. Punjab is not just seeing the dawn of Rangla Punjab—it is living it.





Empowering Grassroots: Bhagwant Mann Administers Oath to 10,031 Newly Elected Sarpanchs in Punjab

Punmedia Bureau



In a historic state-level ceremony, Punjab Chief Minister Bhagwant Singh Mann administered the oath of office to 10,031 newly elected Sarpanchs from 19 districts, marking the beginning of a new chapter for

Punjab's villages. The event, attended by AAP National Convenor and former Delhi Chief Minister Arvind Kejriwal, emphasized the critical role of Panchayati Raj Institutions in fostering development and grassroots



democracy.

Congratulating the newly elected leaders, Chief Minister Mann highlighted the success of the recently concluded panchayat elections, lauding them as free, fair, and transparent. He proudly shared that 3,037 panchayats were elected unanimously, a testament to Punjab's growing unity and collective will for progress.

"Our villages are the heart of Punjab, and the Sarpanchs are the bridge between the government and the grassroots," said Mann. "It is their duty to lead with fairness, transparency, and an unwavering commitment to development."

A Call for Transparency and Unity

Arvind Kejriwal, the chief guest of the event, urged the Sarpanchs to convene gram sabhas regularly to ensure transparency and

inclusive decision-making. He emphasized the judicious use of public funds, noting that effective leadership at the village level could transform the destiny of Punjab.

"Punjab's villages must rise above groupism and biases," said Kejriwal. "Together, we can make our villages drug-free, prosperous, and exemplary in communal harmony."

Both leaders called upon the Sarpanchs to work towards eradicating drug abuse, promoting unity, and engaging NRIs as active partners in village development. Mann reiterated the state government's commitment to providing resources for essential services like education, healthcare, and infrastructure.

Building a 'Rangla Punjab'

Mann outlined the government's five key priorities: health, education, power, water,

and infrastructure. He assured the Sarpanchs that there would be no shortage of funds for development projects and urged them to identify and prioritize pressing issues in their respective villages.

“Pass resolutions for the holistic development of your villages,” he urged. “The Punjab government stands ready to turn those resolutions into reality.”

The Chief Minister also called for a statewide campaign to make villages clean, green, and pollution-free. Highlighting the administration’s achievements, Mann pointed out that over 45,000 jobs had been provided to youth, 90% of households were receiving free power, and major investments from companies like Tata Steel were driving economic growth.

Strengthening Democracy at the Grassroots

Mann and Kejriwal underscored the

significance of Panchayati Raj Institutions as the foundation of democracy. With 70% of Punjab’s population residing in villages, the newly elected Sarpanchs have a pivotal role in implementing government schemes and uplifting rural communities.

“Once elected, a Sarpanch belongs to the entire village, not a faction,” Mann stressed. “Lead with fairness and ensure every decision reflects the aspirations of all villagers.”

A Bright Future for Punjab’s Villages

The event concluded with a call to action for the Sarpanchs to work tirelessly towards creating model villages. “Together, we can carve out a ‘Rangla Punjab’ — a vibrant, prosperous state that leads by example,” said Mann.

The oath-taking ceremony for the remaining districts and over 81,800 newly elected Panches will take place after the upcoming





by-elections. This historic initiative by the Bhagwant Mann government symbolizes a renewed commitment to grassroots empowerment and development in Punjab.

Modern Villages, Prosperous Punjab: CM Mann Inspires Panchs to Lead the Change

In a vibrant ceremony held in Sangrur district, Punjab Chief Minister Bhagwant Singh Mann administered the oath of office to newly elected Panchs, urging them to transform their villages into 'modern development hubs'. Emphasizing the importance of grassroots governance, Mann called upon the Panchayats to prioritize holistic development while fostering transparency, unity, and sustainability.

A Vision for Modern Villages

Addressing the gathering, CM Mann underscored that Gram Panchayats are the foundation of democracy and carry the immense responsibility of shaping the future of rural Punjab. He urged Panchs to

pass resolutions that reflect the aspirations of their communities and assured them of the state government's unwavering support in executing developmental initiatives.

"The future of Punjab lies in the hands of our Panchayats. By working with honesty and transparency, you can transform villages into vibrant development hubs and ensure prosperity for every villager," he said.

Empowering Villages with Rural Libraries

In a move to uplift education and empower youth, Mann announced the establishment of rural libraries across Punjab. These libraries, equipped with Wi-Fi, solar power, and contemporary books, aim to nurture a culture of learning and inspire the next generation of leaders, scientists, bureaucrats, and technocrats. "These libraries will not only enrich young minds but also make them equal partners in Punjab's socio-economic



development,” he said.

Fostering Harmony and Sustainability

Calling for an end to groupism, Mann urged Panchs to treat all villagers equally and prioritize community welfare. He highlighted the importance of planting trees and maintaining clean, green, and pollution-free villages as part of a collective effort to combat environmental challenges and enhance quality of life.

Transparency at the Core

Reiterating the need for transparency, Mann advocated for holding Gram Sabhas to ensure every decision is made in full public view. “Judicious use of funds and collective decision-making are crucial to transforming the destiny of villages,” he stressed.

A Gratitude to Voters

Mann also commended the villages that

elected Panchayats unanimously, describing these decisions as a testament to Punjab’s ethos of harmony and brotherhood. “By rising above parochial considerations, you have laid the groundwork for comprehensive development and unity,” he remarked.

Charting the Path Forward

Encouraging the Panchs to work zealously, Mann outlined the vision of creating model villages with modern amenities. “Together, let’s make Punjab’s villages the pride of the nation,” he concluded, reiterating the state government’s commitment to supporting grassroots development.

With CM Mann’s leadership, Punjab’s villages are poised to embark on a transformative journey, where progress, inclusivity, and sustainability define their future.

Sowing the Seeds of Change: CM Urges Agri-Scientists to Lead Punjab's Crop Diversification Revolution

Punmedia Bureau

At the prestigious International Conference on Transforming AgriFood Systems in the Face of Climate Change and Energy Transitions held at Punjab Agricultural University (PAU), Chief Minister Bhagwant Singh Mann called on agricultural scientists and experts worldwide to guide Punjab's farmers toward sustainable practices. Stressing the urgent need for crop diversification, Mann highlighted its critical role in mitigating the effects of climate change and ensuring agricultural resilience in the state.

The Need for Crop Diversification

"Punjab's intensive wheat and rice production is no longer sustainable," the Chief Minister asserted. "Growing one kilogram of rice requires 3,000 liters of water. We are depleting our groundwater reserves at an alarming rate, jeopardizing the very foundation of Punjab, the land of five rivers." Mann emphasized that diversifying crops not only conserves resources but also enhances soil fertility, boosts yields, and ensures long-term agricultural prosperity.

The Chief Minister urged scientists to take the lead in educating and empowering farmers to adopt high-value crops such as fruits, vegetables, and pulses. He stressed that such a shift is essential for combating the plateau in agricultural productivity while ensuring livelihood security and addressing the mounting challenges of climate change.

A Legacy of Agricultural Excellence

Mann paid tribute to Punjab's farmers for their pivotal role in India's Green Revolution,

which transformed the nation into a food-secure powerhouse. However, he acknowledged the toll this success has taken on the state's natural resources. "Our farmers worked tirelessly to feed the nation during its most challenging times, but they did so by overexploiting their fertile land and groundwater," he said.

A Call to Action

"The clock is ticking," Mann warned. "If we fail to act now, future generations will hold us accountable for our inaction." He urged a shift to water-saving crops and sustainable practices, reinforcing the need for a proactive approach to mitigate climate change's impact. Mann also reminded attendees of Punjab's legacy of resilience and innovation, expressing confidence that the state could lead the way in agricultural transformation.

A Sustainable Future

The Chief Minister concluded with a powerful appeal to scientists and policymakers: "You are the guiding lights for our farmers. Together, we can ensure that Punjab not only remains the breadbasket of India but also becomes a model of sustainable agriculture. Let's sow the seeds of change today for a prosperous, resilient tomorrow."

The event underscored the Mann government's commitment to a sustainable and prosperous Punjab, urging collaborative efforts to transform agriculture while protecting the state's resources and securing its future.

Punjab Tops the Nation with Highest Sugarcane SAP

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In a remarkable step that has reinforced Punjab's reputation as a farmer-first state, Chief Minister Bhagwant Singh Mann announced a hike of ₹10 in the State Agreed Price (SAP) for sugarcane. With this increase, Punjab proudly stands as the only state in India offering the highest SAP for sugarcane cultivators, ensuring farmers receive ₹401 per quintal for early varieties and ₹391 for mid-late varieties.

This bold move not only cements Punjab's leadership in agricultural reforms but also reflects the Mann government's unwavering commitment to the welfare of farmers, who form the backbone of the state's economy.

A State that Values Its Farmers

For years, Punjab has been synonymous with agricultural excellence. Now, with the Mann government's latest initiative, it is also becoming a model of farmer-centric governance.

"This hike is more than just a number; it's a symbol of our government's dedication to the prosperity of Punjab's sugarcane cultivators," said CM Bhagwant Mann. He emphasized that Punjab's SAP is the highest in the country, a feat that underscores the state's leadership in farmer welfare.

The Sweetest Deal in India

By offering ₹401 per quintal for early sugarcane varieties, Punjab not only leads the nation but also significantly surpasses the

SAPs of other states. This ensures that the state's sugarcane farmers remain financially empowered and insulated from market fluctuations.

CM Mann noted, "This decision aligns with our promise to prioritize the welfare of every section of society. Sugarcane cultivators form an integral part of Punjab's agricultural fabric, and we're proud to support them with rates unmatched by any other state."

Empowering Farmers, Strengthening Punjab

The Mann government's proactive policies have repeatedly demonstrated a keen understanding of Punjab's agrarian challenges. Whether it's providing record SAP for sugarcane or tackling farmer distress through innovative schemes, the state government is rewriting the narrative for Punjab's agricultural community.

The hike in SAP is set to directly benefit thousands of sugarcane farmers, boosting their income and creating a ripple effect in rural economies. Furthermore, it reflects the government's larger vision of building a Rangla Punjab—a prosperous and flourishing Punjab.

A Commitment to People-Centric Governance

Chief Minister Bhagwant Mann's administration is steadily earning the trust of Punjabis by focusing on policies that prioritize



the welfare of the common man. Unlike previous governments that often relied on lip service, the Mann government has taken concrete steps to address the needs of farmers, laborers, and marginalized communities.

“Our government believes in utilizing public funds judiciously for the people’s welfare,” Mann remarked. “We are determined to carve out a Rangla Punjab by implementing policies that ensure inclusive growth and long-term sustainability.”

A Beacon of Hope for the Nation

Punjab’s leadership in offering the highest SAP has placed it on the national map as a state that values its farmers. This policy will likely inspire other states to follow suit, raising the bar for farmer-centric governance across India.

At a time when farmers in other parts of

the country grapple with stagnating incomes and fluctuating crop prices, Punjab stands as a shining example of how robust policy-making can empower rural communities.

Celebrating a Sweeter Tomorrow

For sugarcane farmers in Punjab, the future has never looked brighter. With the Mann government’s unwavering support and the highest SAP in the nation, they are set to reap the rewards of their hard work and resilience.

As Punjab leads the charge in farmer welfare, it’s clear that Bhagwant Mann’s vision of a Rangla Punjab isn’t just a dream—it’s becoming a reality, one policy at a time. Punjab’s sweet success story is a testament to the power of people-first governance and a promise of even greater achievements to come.

Punjab to Get Its Second Steel Plant: A Landmark Step Towards Industrial Growth and Employment

Punmedia Bureau



Punjab, a state known for its agricultural prowess, is now gearing up for a major industrial breakthrough with the establishment of its second steel plant. This significant move is poised to propel the state into a new era of industrial growth, economic development, and employment opportunities. The steel plant, set to be located in the industrial hub of Mandi Gobindgarh, will bolster the state's manufacturing sector and contribute to the government's vision of making Punjab a key player in India's industrial landscape.

The Strategic Importance of the Steel Plant

The announcement of the second steel plant in Punjab comes as part of a broader strategy by

the state government to diversify its economy, reduce dependence on agriculture, and create employment opportunities for its rapidly growing workforce. Punjab has long been a dominant player in the agricultural sector, but with increasing challenges in the farming community, such as crop failures, stubble burning, and falling incomes, there has been a growing need for the state to shift its focus to other sectors like manufacturing and industrialization.

The establishment of a steel plant in Punjab is set to achieve several key objectives:

- **Economic Diversification:** Punjab's economy has traditionally been heavily reliant on

agriculture, making it vulnerable to fluctuations in crop yields and market prices. A steel plant will add much-needed diversification, helping to stabilize the economy.

- **Industrial Growth:** The plant will not only boost the manufacturing sector but also improve the state's position within the national industrial map. With the right infrastructure and policies, Punjab could become a key supplier of steel to various industries across India.

- **Job Creation:** A steel plant of this scale will create thousands of direct and indirect job opportunities for the local population. Skilled labor in fields such as metallurgy, engineering, and logistics will see a significant boost.

Details of the Steel Plant

The new steel plant will be built in Mandi Gobindgarh, a city that already houses a significant portion of Punjab's steel industry. The plant is expected to have an annual production capacity of 3 million metric tons of steel. This makes it one of the largest steel manufacturing units in the region, rivaling other steel plants in major industrial centers like Jamshedpur, Bhilai, and Durgapur.

- **Location:** Mandi Gobindgarh, often referred to as the 'Steel Town' of Punjab, was chosen for its strategic location. The region has a ready supply of raw materials such as iron ore, coal, and limestone, which are essential for steel production. Its proximity to key transport hubs, including rail and road networks, will also ensure the smooth movement of goods and finished products.

- **Capacity and Technology:** The plant will adopt state-of-the-art technology for producing high-quality steel, including electric arc furnaces (EAF) and continuous casting machines. These technologies are not only energy-efficient but also environmentally friendly, ensuring the plant's adherence to modern industrial standards.

- **Environmental Sustainability:** One of the key concerns with steel manufacturing is

the environmental impact. The new plant will implement stringent environmental standards, including measures for waste management, water recycling, and air pollution control. The plant will focus on reducing carbon emissions by incorporating green technologies, which aligns with the Punjab government's commitment to a cleaner, greener state.

- **Estimated Investment:** The total investment for the establishment of the plant is estimated to be around ₹10,000 crore. This investment will come from both private and public sector players, reflecting confidence in Punjab's industrial growth potential.

Benefits to Punjab's Economy

The second steel plant in Punjab is expected to offer a range of benefits to the state's economy:

1. **Boost to Industrial Output:** The plant will significantly increase Punjab's industrial output, contributing to the state's Gross Domestic Product (GDP). With an annual production capacity of 3 million metric tons, the plant will help meet the growing demand for steel in construction, infrastructure, and manufacturing industries.

2. **Employment Generation:** The steel industry is known for generating large-scale employment opportunities, particularly in areas like manufacturing, quality control, maintenance, and logistics. The new plant will create jobs for thousands of skilled and semi-skilled workers, further reducing the state's unemployment rate.

3. **Revitalizing Mandi Gobindgarh:** As one of the key industrial hubs of Punjab, Mandi Gobindgarh will experience significant economic revitalization due to the new plant. This will include improvements in infrastructure, transport facilities, and housing, benefiting the local community and surrounding areas.

4. **Enhancing Punjab's Export Capacity:** With increased steel production, Punjab will be well-positioned to increase its steel exports, contributing to India's overall steel export capacity.

This could open up new markets for Punjab's steel products across the globe.

5. Supply Chain Development: The plant will drive the development of a comprehensive supply chain for raw materials, transportation, and distribution. This includes the establishment of warehouses, logistics companies, and service providers, further boosting Punjab's economy.

Supporting Infrastructure and Government Policies

The Punjab government, led by Chief Minister Bhagwant Mann, is making concerted efforts to create an enabling environment for industrial growth. The government is committed to ensuring that infrastructure, logistics, and other critical factors are in place for the success of the steel plant.

- **Infrastructural Upgrades:** The Punjab government plans to improve roads, railways, and power supply in the region to meet the demands of the steel industry. Additionally, Mandi Gobindgarh's status as a key industrial hub will ensure that the plant has access to a trained workforce.

- **Policy Support:** To support the steel industry's growth, the Punjab government has introduced favorable policies, including incentives for industrialists, subsidies for renewable energy adoption, and ease of doing business reforms. The state has also made it easier to acquire land for industrial development, ensuring that the steel plant can be set up without unnecessary delays.

- **Skill Development:** Recognizing the need for skilled labor in the steel sector, the Punjab government is collaborating with educational institutions to offer specialized training in metallurgy, engineering, and industrial management. This will ensure a steady supply of skilled workers for the plant and the broader industrial sector.

Challenges and Road Ahead

While the steel plant promises to bring

significant economic benefits, it is not without its challenges:

- **Land Acquisition:** One of the challenges the government might face is the acquisition of land for the plant's expansion. However, the state government is committed to smooth and transparent land acquisition processes to minimize any opposition.

- **Environmental Concerns:** The steel industry is known for its environmental impact, including air pollution, water usage, and waste generation. The state government must ensure that the new plant follows sustainable practices, meeting both industry standards and environmental protection norms.

- **Competition from Other States:** Other states, such as Odisha, Chhattisgarh, and Maharashtra, are also home to large steel plants, which means that the new Punjab plant will face competition in terms of market share. However, with its strategic location and strong policy support, Punjab's steel plant is well-positioned to thrive.

Conclusion:

A New Dawn for Punjab's Industrial Sector

The establishment of Punjab's second steel plant marks a pivotal moment in the state's industrial journey. With the support of the state government, private sector investment, and a focus on sustainability, the steel plant is poised to become a cornerstone of Punjab's economic growth, providing jobs, boosting exports, and attracting investment. This ambitious project will also help transform Mandi Gobindgarh into a hub of industrial activity, fostering regional development and positioning Punjab as a key player in the national manufacturing landscape.

As Punjab takes this important step towards a brighter, industrial future, the vision of a thriving, diversified economy is beginning to take shape—a vision that will benefit not just the state but the entire country.

Bhagwant Mann's Vision for a Cleaner, Greener, and Pollution-Free Punjab

Punmedia Bureau



Punjab, the land of five rivers, has long been celebrated for its fertile soil, rich culture, and resilience. However, in recent decades, it has faced the twin challenges of environmental degradation and pollution, threatening its natural beauty and the well-being of its people. Since assuming office, Chief Minister Bhagwant Singh Mann has embarked on a mission to reverse this trend and restore Punjab to its pristine glory. His government's initiatives and policies reflect a commitment to building a cleaner, greener, and pollution-free Punjab.

The Urgent Need for Change

Punjab's environmental challenges are multi-faceted:

• **Air Pollution:** According to the Centre for Science and Environment (CSE), Punjab has some of the highest particulate matter (PM2.5) levels

in the country, with stubble burning contributing significantly to the smog.

• **Water Pollution:** Reports reveal that over 60% of Punjab's water resources are under stress, with industrial effluents and excessive use of fertilizers and pesticides polluting the groundwater.

• **Waste Management Issues:** Urban areas in Punjab generate around 4,000 metric tons of solid waste daily, with low recycling rates exacerbating the problem.

These issues have led to rising health concerns, including respiratory illnesses and waterborne diseases, and a deterioration of Punjab's agricultural output. CM Bhagwant Mann has made it clear: these problems require immediate and sustained action.

Key Initiatives for a Cleaner Punjab



1. Tackling Air Pollution with Sustainable Agriculture

One of the largest contributors to air pollution in Punjab is stubble burning, a practice where farmers set fire to crop residues after harvest. Recognizing the difficulty for farmers in transitioning away from this practice, the Mann government has introduced multiple measures:

- **Subsidized Machines:** Over 1.5 lakh farm implements, such as Happy Seeders and Super SMS balers, have been distributed to farmers at subsidized rates, enabling them to manage crop residue without burning it.

- **Incentives for Non-Burning Practices:** The state has earmarked ₹350 crore for providing financial incentives to farmers who adopt eco-friendly methods of stubble disposal.

- **Collaborations with Industries:** Agreements with bio-energy companies have been signed to purchase crop residue for producing biofuels, turning waste into a valuable resource.

Results: In 2023 alone, Punjab witnessed a 30% reduction in stubble-burning incidents compared to the previous year, a significant step towards reducing air pollution.

2. Water Conservation and Pollution Control

Punjab's water resources are depleting at an alarming rate, with over 80% of blocks classified as over-exploited. To address this, CM Bhagwant

Mann has focused on:

- **Canal Restoration Projects:** The state has invested ₹1,000 crore in rejuvenating major canals, including the Sirhind and Rajasthan feeders, ensuring better irrigation and reducing groundwater dependence.

- **Treatment of Industrial Wastewater:** 15 Common Effluent Treatment Plants (CETPs) have been set up to treat industrial wastewater before it enters rivers and drains.

- **Micro-Irrigation Schemes:** The state has expanded micro-irrigation projects, covering 1.2 lakh hectares of farmland, to promote water-efficient farming.

Results: Groundwater extraction has reduced by 10% in high-priority districts like Moga and Sangrur, and the Beas and Sutlej rivers have shown improvement in water quality indices.

3. Greening Punjab: A Million Trees Mission

Under CM Bhagwant Mann's leadership, Punjab has embarked on a massive tree-planting drive to increase its green cover:

- **Forest Cover Expansion:** The state has pledged to plant 1 crore trees by the end of 2024, focusing on urban areas, highways, and village commons.

- **Incentives for Farmers:** Farmers are being encouraged to adopt agroforestry, with financial assistance for planting trees on their farmland.

- **Eco-Clubs in Schools:** Over 5,000 schools have set up eco-clubs to involve students in tree plantation drives and environmental awareness campaigns.

Results: As of November 2024, 70 lakh saplings have already been planted, and the green cover in Punjab has increased by 5% since the start of Mann's tenure.

Innovative Policies for a Pollution-Free Punjab

1. Clean Energy Revolution

The Mann government is spearheading a transition to renewable energy:

- **Solar Power:** Punjab has added 1,500 MW of solar power capacity since 2022, powering over 3 lakh homes. Rooftop solar subsidies have been increased to 40%, making clean energy accessible to all.

- **Electric Vehicles (EVs):** The state has introduced a policy providing incentives of up to ₹1.5 lakh for purchasing EVs. Additionally, 200 EV charging stations have been installed across the state.

- **Green Industrial Zones:** New industrial policies mandate that industries in green zones adopt renewable energy and follow strict waste management protocols.

2. Waste Management Overhaul

Punjab has partnered with private players to address solid waste management challenges:

- **Recycling Plants:** Three new recycling plants for plastic and electronic waste have been set up in Ludhiana, Amritsar, and Jalandhar.

- **Zero Waste Cities:** CM Mann's government has declared Bathinda and SAS Nagar as pilot cities for achieving zero waste through community-driven initiatives.

Results: Recycling rates in Punjab have doubled, from 12% in 2022 to 24% in 2024, reducing landfill pressure significantly.

Community Involvement: Making Environmental Stewardship a People's Movement

CM Bhagwant Mann has emphasized the role of citizens in achieving a pollution-free Punjab. The government has launched campaigns such as:

- **"Har Gaon Hariyali":** A village-level

initiative promoting tree planting and organic farming practices.

- **Gram Sabhas for Sustainability:** Panchayats are being encouraged to hold meetings to discuss waste management and pollution control strategies.

- **Awareness Drives:** Over 10 lakh people have participated in workshops and rallies promoting sustainable living.

Data Speaks: Progress So Far

- **Air Quality:** Average AQI levels in Punjab have improved by 15% since 2022, with cities like Ludhiana and Jalandhar recording significant drops in PM2.5 levels.

- **Water Quality:** 60% of treated wastewater is now reused for irrigation and industrial purposes, reducing freshwater stress.

- **Green Cover:** The forest area has expanded to 7.9%, moving closer to the national target of 10%.

- **Waste Management:** Segregation at the source has been adopted by 65% of urban households.

A Vision for the Future

Bhagwant Mann's government is not stopping here. The administration has outlined ambitious goals for the next five years:

- 100% renewable energy adoption in government buildings.

- Comprehensive ban on single-use plastics by 2025.

- Introduction of pollution-tracking apps for public participation.

- A 'Clean Punjab' fund to support community-led environmental projects.

Conclusion:

Building a Sustainable Punjab

Chief Minister Bhagwant Singh Mann's efforts to create a cleaner, greener, and pollution-free Punjab are a testament to his commitment to future generations. By combining innovative policies, community involvement, and robust implementation, his government is not just addressing Punjab's environmental challenges but also setting a benchmark for other states.

CM di Yogshala: Transforming Lives in Jalandhar Through Yoga

Punmedia Bureau



The Punjab Government's ambitious CM di Yogshala program has emerged as a game-changer for health and wellness in Jalandhar, drawing a massive participation of 5,898 registered yoga enthusiasts. The initiative, aimed at promoting physical fitness and mental well-being, operates under the leadership of Deputy Commissioner Dr. Himanshu Aggarwal, who lauded its remarkable success in fostering a healthier community.

A Beacon of Wellness

With 167 active yoga classes, CM di Yogshala ensures accessibility across both urban and

rural areas. Of these, 80 classes cater to rural communities at the block level, while 87 classes are conducted in urban areas. This balanced outreach reflects the Punjab Government's commitment to making yoga an integral part of daily life for people from all walks of life.

A dedicated team of 32 yoga instructors drives this initiative, conducting daily sessions to meet the unique needs of each community. The team includes 16 instructors focused on urban areas and 15 for rural regions, ensuring that no part of the district is left behind in the journey toward



provide participants with both theoretical knowledge and practical exposure. Graduates of the program will be deployed as yoga instructors and receive stipends, further boosting their career prospects.

A Vision for Harmony

The CM di Yogshala program is more than just an initiative—it's a movement aimed at integrating yoga into daily lives and fostering a harmonious society. With its growing impact, the program is reshaping

holistic wellness.

Community Participation: A Key Element

Dr. Aggarwal encouraged residents to embrace yoga by forming community groups. Any neighborhood can start a free yoga class by gathering at least 25 members and giving a missed call to 7669400500 or registering on the official website: cmdiyogshala.punjab.gov.in. This simple yet effective method has allowed thousands to access yoga conveniently near their homes.

Empowering the Youth

In a groundbreaking initiative, the district administration plans to train 200 youngsters as yoga instructors. This effort not only empowers individuals with life-changing skills but also creates opportunities for financial independence.

Additional Deputy Commissioner Jasbir Singh revealed the establishment of satellite centers in the district to offer a one-year job-oriented Yoga Diploma Course. The course will

community health and becoming a transformative force in Jalandhar.

As the residents of Jalandhar continue to embrace yoga, the Punjab Government's vision of a healthier, happier society is steadily coming to life. The CM di Yogshala initiative serves as a powerful reminder that wellness is not just a personal journey but a collective endeavor toward a better tomorrow.





Purple heron

HARIKE WETLANDS, PUNJAB



The Courageous Tale of

BABA ZORAWAR SINGH JI

A TESTAMENT OF UNYIELDING FAITH

Dr. Sukriti Bahuguna

The history of Sikhism is adorned with countless stories of valor, devotion, and resilience, but few are as poignant and inspiring as the story of Baba Zorawar Singh Ji, the younger son of Guru Gobind Singh Ji. Despite being only a child, Baba Zorawar Singh Ji displayed unshakable courage and a profound sense of duty to his faith, becoming a symbol of unyielding determination and sacrifice.

Early Life of Baba Zorawar Singh Ji

Baba Zorawar Singh Ji was born in 1696 to Mata Gujri Ji and Guru Gobind Singh Ji, the tenth Guru of the Sikhs. Alongside his elder brother, Baba Fateh Singh Ji, he grew up in the serene and spiritually charged environment of Anandpur Sahib. From an early age, Baba Zorawar Singh Ji exhibited wisdom beyond his years, embodying the teachings of the Guru Granth Sahib and learning the values of compassion, bravery, and faith.

Though he was just a child, Baba Zorawar Singh Ji was deeply committed to the principles of Sikhism. He often listened to his father's teachings and imbibed the lessons of righteousness and selflessness. His life was a testament to the fact that age is no barrier to greatness.

The Siege of Anandpur Sahib

In 1704, Anandpur Sahib came under siege by the Mughal forces and their allies, who sought to weaken the growing influence of Sikhism. Guru Gobind Singh Ji and his family faced immense pressure, but they refused to surrender. After a prolonged siege, the Sikhs were promised safe passage if they evacuated Anandpur Sahib. Trusting the word of the Mughals, they agreed, only to be betrayed.

As they left Anandpur Sahib, the family was attacked, and the Guru's household was separated. Baba Zorawar Singh Ji, along with his grandmother Mata Gujri Ji and elder brother Baba Fateh Singh Ji, found themselves alone and vulnerable. Despite the perilous situation, the young boys remained calm, guided by the unwavering faith of their grandmother.

Betrayal and Capture

The trio sought refuge in the house of Gangu, a former servant of the Guru's household. However, greed overtook loyalty, and Gangu betrayed them to the Mughal authorities. Baba Zorawar Singh Ji and his brother were taken to Sirhind and imprisoned in the cold, harsh conditions of a dungeon. Even



in captivity, the brothers displayed remarkable composure and fearlessness, drawing strength from their grandmother's teachings and their own deep faith.

The Trial of Faith

The Nawab of Sirhind, Wazir Khan, saw the young sons of Guru Gobind Singh Ji as a threat to his authority. He sought to break their spirits and offered them wealth, power, and safety if they renounced Sikhism and converted to Islam. Baba Zorawar Singh Ji, though just nine years old, responded with unwavering resolve. He boldly declared that no earthly reward could tempt him to abandon his faith.

His words were filled with conviction:

“You may take my life, but you cannot take my faith. I was born a Sikh, and I will die a Sikh.”

Wazir Khan was astounded by the courage of such young children. Despite his repeated attempts to intimidate them, both Baba Zorawar Singh Ji and Baba Fateh Singh Ji remained steadfast, their resolve unshaken.

The Ultimate Sacrifice

Realizing that their spirit could not be broken, Wazir Khan ordered their execution. The method chosen was cruel and heartless—they were to be bricked alive. As the walls of the enclosure rose around them, the young boys recited prayers and remained calm, inspiring awe and respect even among their captors.

Mata Gujri Ji, confined in a separate cell, was informed of her grandsons' impending martyrdom. She too remained resolute, drawing strength from her unshakable faith in the will of God. When news of their martyrdom reached her, she embraced her fate and departed for the heavenly abode, joining her grandsons in spiritual victory.

Legacy of Baba Zorawar Singh Ji

The martyrdom of Baba Zorawar Singh Ji and Baba Fateh Singh Ji is one of the most profound events in Sikh history. Their sacrifice was not in

vain; it ignited a flame of resistance and inspired countless Sikhs to stand up against tyranny and oppression.

Guru Gobind Singh Ji, upon learning of his sons' sacrifice, expressed pride in their unwavering commitment to Sikhism. He declared that his sons had upheld the highest ideals of the Khalsa, serving as an example for generations to come.

The martyrdom of Baba Zorawar Singh Ji teaches us that true strength lies in faith and conviction, not in age or physical might. His story is a reminder that even in the face of overwhelming adversity, it is possible to remain steadfast in one's principles.

Lessons from the Life of Baba Zorawar Singh Ji

1. Courage Beyond Age: Baba Zorawar Singh Ji's story shows that age is no barrier to greatness. Even a child can possess the wisdom and courage to stand up for what is right.

2. Unwavering Faith: His unwavering belief in Sikhism serves as an inspiration to remain committed to one's values, no matter the circumstances.

3. Resilience in Adversity: Despite being imprisoned and threatened, he maintained his composure and faith, teaching us the importance of resilience.

4. Inspiration for Generations: The martyrdom of Baba Zorawar Singh Ji continues to inspire millions to live with integrity, courage, and devotion.

Conclusion

The story of Baba Zorawar Singh Ji is not just a tale of martyrdom; it is a shining beacon of hope and inspiration. It reminds us that the human spirit, when anchored in faith and righteousness, can triumph over any challenge. Baba Zorawar Singh Ji's courage, wisdom, and sacrifice continue to inspire countless people across the world, making him an eternal symbol of bravery and devotion in the face of tyranny.



Breaking Chains Building Futures: The Fight to End Violence Against Women

Punmedia Bureau

On the International Day for the Elimination of Violence Against Women

Every scar tells a story. Some are visible, etched on skin, a testament to physical suffering. Others remain hidden, buried deep in the heart, the mind, and the soul. Across continents and cultures, these stories weave a tragic tapestry—stories of women who have endured violence in silence and in shadows. Today, November 25, the International Day for the Elimination of Violence Against Women, offers an opportunity not only to amplify these voices but to chart a new narrative: one of courage, justice, and hope.

The Silent Epidemic

Violence against women is often called a silent epidemic, yet its presence is deafening. The numbers are staggering:

- One in three women worldwide experiences physical or sexual violence in her lifetime.
- More than 38% of murders of women globally are committed by intimate partners.
- Every minute, women and girls are trafficked, harassed, and subjected to forms of abuse too numerous to name. These figures are not abstract statistics. They are the lives of our mothers, sisters, daughters, friends, and neighbors. Violence against women manifests in multiple ways: domestic abuse

behind closed doors, harassment on the streets, cyberbullying in the digital sphere, and systemic oppression in workplaces. Yet, the true horror of these crimes lies in their normalization. Society often dismisses them as personal issues, cultural norms, or unfortunate coincidences.

The Roots of Violence

To tackle violence against women, we must understand its roots. It thrives in environments of gender inequality, reinforced by patriarchal systems that devalue women. From childhood, girls are often told to be silent, submissive, and small—metaphorically and literally. Boys, in turn, are taught that dominance equates to strength. These gendered expectations sow the seeds for relationships and societies in which power dynamics become dangerously skewed.

Cultural practices, traditions, and outdated mindsets further cement this imbalance. Whether it is the shadow of dowry-related violence in South Asia, honor killings in the Middle East, or workplace harassment in the West, the underlying narrative is the same: women are less than.

The Ripple Effect Violence against women does not occur in isolation. It reverberates through families, communities, and entire nations. When a woman is abused, her children bear witness, often internalizing the cycle

of violence. Her ability to work, to lead, to contribute meaningfully to society is diminished. Economically, the cost of violence against women—including healthcare, legal aid, and lost productivity—is estimated at trillions of dollars globally each year.

But the true cost cannot be measured in numbers. It lies in the dreams deferred, the potential lost, and the humanity denied.

Breaking the Silence: Stories of Resilience

Amid the despair, there are stories that inspire hope. Women who refuse to let violence define their lives are emerging as beacons of resilience and change.

Take the example of Malala Yousafzai, who faced an assassination attempt simply for advocating girls' education. Her survival and continued activism have sparked a global movement for gender equality. Similarly, survivors of domestic abuse, like Nigerian activist Olutimehin Adegbeye, are using their platforms to challenge oppressive systems and support other women in reclaiming their power.

These stories remind us that women are not mere victims—they are warriors, fighting battles not only for their survival but for the survival of future generations.



A Global Movement The International Day for the Elimination of Violence Against Women is not just a day of remembrance; it is a rallying cry. Governments, organizations, and individuals are coming together to confront this epidemic head-on.

Initiatives like the #MeToo movement have shattered the walls of silence, empowering survivors to share their stories and

hold perpetrators accountable. Campaigns such as the UN's Orange the World have mobilized communities to raise awareness and demand action.

On the legislative front, countries are introducing tougher laws against gender-based violence. In India, the Nirbhaya case led to significant legal reforms, while in France, new measures have been introduced to combat domestic abuse.

However, laws alone are not enough. Change must begin in homes, classrooms, and communities. Education plays a critical role in dismantling the myths and biases that perpetuate violence.

What Can We Do?

Ending violence against women requires collective effort. Here's how each of us can contribute:

1. Educate Ourselves and Others: Understand the issues at hand and share knowledge. Awareness is the first step toward action.

2. Speak Out: Whether it's reporting harassment or challenging sexist jokes, use your voice to confront harmful behavior.

3. Support Survivors: Believe women when they share their stories. Offer empathy, resources, and a listening ear.

4. Challenge Norms: Question traditions, practices, and policies that perpetuate inequality.

5. Engage Men and Boys: Violence against women is not a women's issue; it's a human issue. Men must be allies in creating a culture of respect and accountability.

Reimagining the Future

Imagine a world where women walk the streets without fear. A world where homes are sanctuaries, not prisons. A world where women and men stand as equals, their potential unshackled by violence.

This vision is not a utopia—it is a possibility. But it requires unwavering commitment, courage, and compassion.

A Call to Action

On this International Day for the Elimination of Violence Against Women, let us pledge to do more than remember the fallen. Let us honor them by fighting for the living. Let us rewrite the story of humanity to one where respect and

equality reign supreme.

Ending violence against women is not a distant dream. It is a choice—a choice to break chains, build futures, and create a world where no woman lives in fear. Together, we have the power to make this vision a reality.

The time to act is now. Let's rise, united, for a violence-free world.



YouTube as an Educational Tool: Empowering the Young Generation

Punmedia Bureau

In the digital age, education has transcended the traditional confines of classrooms and textbooks. The internet has emerged as a vast reservoir of knowledge, and platforms like YouTube stand at the forefront of this transformation. Initially a hub for entertainment, YouTube has evolved into a versatile educational tool, offering a wealth of resources to learners worldwide.

The young generation, tech-savvy and adaptive, has embraced YouTube not just for recreation but as a powerful means of learning. From mastering complex academic concepts to acquiring practical life skills, they are using YouTube to enhance their knowledge, creativity, and professional prospects.

The Evolution of YouTube as an Educational Platform

Launched in 2005, YouTube was primarily a space for sharing videos—be it personal vlogs, music, or entertainment clips. However, as content creators began uploading tutorials, lectures, and how-to guides, its potential for education became evident. Today, YouTube houses a vast ecosystem of educators, students, and enthusiasts contributing to a diverse array of topics, including:

- Academic subjects like mathematics, science, and history.
- Creative skills like painting, music, and photography.
- Technical skills like coding, graphic design, and engineering.
- Life skills like cooking, fitness, and financial planning.

Its accessibility and variety have made YouTube

an indispensable learning tool, especially for the younger demographic.

Why YouTube Appeals to the Young Generation

1. Accessibility and Affordability

With just a smartphone and an internet connection, young learners can access an ocean of free educational content. This makes quality education accessible to those who might not afford traditional resources like private tutors or expensive courses.

2. Visual and Interactive Learning

Young learners are increasingly drawn to visual content, which is more engaging than traditional textbooks. YouTube videos often include animations, infographics, and demonstrations that simplify complex topics. Channels like CrashCourse and Khan Academy make learning interactive and fun.

3. Personalized Learning Pace

Unlike classroom settings, YouTube allows students to learn at their own pace. They can pause, rewind, or replay videos until they grasp the concept. This flexibility is particularly beneficial for topics requiring deeper understanding, like advanced mathematics or programming.

4. Diverse Content Creators

From subject matter experts to enthusiastic peers, YouTube offers a variety of teaching styles. This diversity ensures that learners can find content that resonates with their preferences, whether they prefer formal lectures or relatable, peer-to-peer teaching.

5. Motivation Through Role Models

YouTube creators often double as mentors and

motivators. Channels like TED-Ed and personal development influencers inspire the young generation to dream big and pursue lifelong learning.

How the Young Generation Uses YouTube for Education

1. Academic Excellence

Students use YouTube to supplement their classroom learning. For example:

- **Exam Preparation:** Channels like

data analytics.

- **Soft Skills:** Tutorials on communication, time management, and leadership help individuals prepare for interviews and workplace success.

3. Exploring Creative Passions

Platforms like YouTube encourage young people to hone their creative talents:

- **Music and Art:** Channels like Pencil Kings and JustinGuitar teach aspiring artists and musicians the nuances of their craft.



Unacademy, Vedantu, and Physics Wallah provide tailored content for competitive exams such as NEET, JEE, and UPSC.

- **Subject Clarity:** Complex subjects like calculus or organic chemistry are made simpler through engaging explanations and practical demonstrations.

2. Acquiring Professional Skills

YouTube has become a virtual classroom for professional development:

- **Technical Skills:** Young programmers turn to channels like freeCodeCamp and Traversy Media to learn coding languages, app development, and

- **DIY Projects:** Tutorials on crafting, robotics, and interior design inspire innovation and creativity.

4. Preparing for Life's Challenges

From fitness routines to financial literacy, YouTube equips the younger generation with essential life skills:

- **Health and Fitness:** Channels like Yoga With Adriene and Fitness Blender promote physical well-being.
- **Financial Planning:** Creators like Graham Stephan educate young adults on saving, investing, and budgeting.

5. Fostering Global Awareness

Through channels like National Geographic and BBC Earth, young viewers develop an appreciation for global cultures, environmental issues, and current events. This exposure fosters empathy, critical thinking, and a sense of global citizenship.

The Advantages of YouTube as an Educational Tool

1. Democratizing Education

YouTube breaks barriers of geography, socio-economic status, and formal education systems. A teenager in a rural village can access the same quality content as someone in a metropolitan city.

2. Real-World Applications

YouTube's emphasis on practical demonstrations and real-life applications bridges the gap between theoretical knowledge and its practical use.

3. Community Learning

Interactive comment sections allow learners to discuss concepts, ask questions, and receive feedback, creating a sense of community and collaborative learning.

4. Continuous Innovation

Content creators constantly update their videos to reflect the latest trends, technologies, and methodologies, ensuring learners stay ahead of the curve.

Challenges and Limitations

While YouTube is a valuable educational tool, it is not without challenges:

1. Misinformation

Not all content on YouTube is accurate or credible. The lack of regulation can lead to the dissemination of incorrect or misleading information.

2. Distraction

The platform's algorithm often suggests unrelated videos, tempting students to deviate from their learning goals.

3. Lack of Depth

While YouTube is excellent for quick overviews

and tutorials, it may not always provide the depth required for advanced learning or research.

4. Dependency on Technology

Over-reliance on YouTube for education could exclude those with limited access to the internet or digital devices

Maximizing YouTube's Educational Potential

To harness YouTube's full potential as an educational tool, certain steps can be taken:

1. Curated Playlists

Educational institutions and mentors can create curated playlists of credible and relevant videos to guide students effectively.

2. Promoting Media Literacy

Young learners should be taught how to evaluate the credibility of online content and distinguish between reliable and unreliable sources.

3. Balancing Screen Time

Encouraging moderation in screen time ensures students benefit from YouTube without sacrificing physical activity or social interaction.

4. Collaboration with Educators

Teachers can integrate YouTube videos into their lesson plans, using them to reinforce concepts or provide alternative explanations.

YouTube: A Gateway to Lifelong Learning

In today's interconnected world, the young generation is leveraging YouTube as more than just an educational tool—it is a gateway to lifelong learning. Whether they're mastering a new skill, preparing for exams, or exploring personal interests, YouTube empowers them to take charge of their education in a way that is engaging, flexible, and accessible.

As YouTube continues to innovate and diversify its offerings, it will remain an invaluable resource for young learners striving to excel in academics, careers, and life. By using this platform wisely and responsibly, the next generation is not just consuming knowledge—they're creating a brighter future for themselves and the world.

Choking on Progress: Tackling Air Pollution and How Punjab Sets an Example

Punmedia Bureau



In recent years, air pollution has emerged as one of the gravest environmental challenges worldwide. Urban skylines are often veiled in a grey haze, and rural areas aren't spared either, with dust, stubble smoke, and industrial effluents polluting the air. India, a rapidly industrializing nation, finds itself grappling with this multifaceted issue. Among its states, Punjab—a vibrant agrarian

land—offers a unique narrative, oscillating between its struggles with pollution and its innovative strategies to combat it.

This article delves into the causes of rising air pollution, solutions to address it, and how Punjab is spearheading efforts to breathe new life into its environment.

The Growing Menace of Air Pollution

The root causes of air pollution are manifold. Among the most prevalent are:

1. Industrial Emissions: Factories and manufacturing units release large quantities of particulate matter (PM2.5 and PM10), sulfur dioxide (SO₂), nitrogen oxides (NO_x), and other pollutants.

2. Vehicular Emissions: With the rising number of vehicles on the road, tailpipe emissions contribute significantly to urban air pollution.

3. Crop Residue Burning: Known as “stubble burning,” this practice in northern India, particularly Punjab, contributes to seasonal spikes in air pollution, often exacerbating the infamous Delhi smog.

4. Construction Dust: Rapid urbanization leads to a surge in construction activities, which release fine dust particles into the atmosphere.

5. Burning Fossil Fuels: Power plants, domestic cooking, and heating systems relying on coal and wood release pollutants directly into the air.

6. Climate Change Effects: Drier conditions and shifting wind patterns amplify pollution levels.

Impacts of Air Pollution

Air pollution isn't just an environmental issue—it's a public health crisis. The World Health Organization (WHO) estimates that air pollution causes 7 million premature deaths annually. The health effects range from respiratory illnesses like asthma and bronchitis to cardiovascular diseases and cancer. Children, the elderly, and those with pre-existing conditions are particularly vulnerable.

Beyond health, polluted air exacts an economic toll. Reduced agricultural yields, increased healthcare costs, and lost productivity due to pollution-induced illnesses strain economies.

A Path to Cleaner Air: Combating Pollution

To tackle air pollution effectively, a multi-pronged approach involving governments, industries, and citizens is necessary. Some

strategies include:

1. Transition to Cleaner Energy Sources

Shifting from coal and diesel to renewable energy sources such as solar, wind, and biogas can drastically reduce emissions. Policies incentivizing green energy adoption can play a pivotal role.

2. Promoting Sustainable Transportation

Encouraging the use of electric vehicles (EVs), public transportation, and non-motorized modes like cycling can significantly reduce vehicular emissions. Incentives for EV adoption and infrastructure development, such as charging stations, are crucial.

3. Strengthening Air Quality Monitoring

Real-time air quality monitoring systems can help identify pollution hotspots and guide timely interventions.

4. Enforcing Industrial Regulations

Industries must adhere to strict emission norms. Adopting cleaner technologies and conducting regular inspections can ensure compliance.

5. Managing Crop Residue

Alternatives to stubble burning, such as using crop residues for biofuel production, composting, or as fodder, can mitigate seasonal pollution spikes.

6. Raising Public Awareness

Citizens must be educated about the impact of air pollution and encouraged to adopt eco-friendly practices, such as carpooling, waste segregation, and planting trees.

Punjab's Unique Struggles with Air Pollution

Punjab, being an agrarian economy, faces specific challenges. Stubble burning, vehicular emissions, and industrial pollutants are the primary contributors to the state's air pollution. Yet, the state's proactive policies and community-driven initiatives are paving the way for sustainable solutions.

1. Tackling Stubble Burning

Stubble burning has long been a contentious

issue in Punjab. Farmers, pressed for time and resources, burn their paddy straw to prepare fields for the next crop, causing a surge in air pollution. However, the Punjab government has taken bold steps to address this:

- **Happy Seeder Machines:** Subsidized machines like the Happy Seeder allow farmers to sow wheat without clearing the stubble.
- **Bio-energy Plants:** Punjab is establishing bio-energy plants to convert agricultural waste into compressed biogas (CBG) and ethanol.
- **Financial Incentives:** Farmers are being offered monetary compensation for adopting eco-friendly stubble management practices.

2. Embracing Renewable Energy

Punjab is leading the renewable energy charge with solar energy projects, biomass plants, and other green initiatives. The government has launched rooftop solar panel schemes for households and industries, reducing reliance on fossil fuels.

3. Green Mobility

To curb vehicular emissions, the state is promoting electric vehicles by providing subsidies and developing EV infrastructure. Punjab is also expanding its public transport system to reduce the number of private vehicles on the roads.

4. Industrial Accountability

The Punjab Pollution Control Board (PPCB) has tightened regulations for industries. Continuous Emission Monitoring Systems (CEMS) have been installed in factories to ensure real-time compliance with pollution norms.

5. Afforestation Drives

The government has launched large-scale tree plantation drives under initiatives like 'Mission Tandarust Punjab' to enhance green cover and act as a natural filter for air pollutants.

6. Awareness Campaigns

Public awareness campaigns, workshops, and school programs educate citizens about their role in reducing pollution. From minimizing waste

burning to adopting clean cooking methods, behavioral shifts are being encouraged.

Innovative Solutions from Punjab

Punjab isn't merely following global trends; it is innovating to find solutions tailored to its challenges. Some notable efforts include:

Bio-Decomposer Sprays

Developed by the Indian Agricultural Research Institute, this spray decomposes stubble in the fields, eliminating the need for burning. Punjab has subsidized this solution and distributed it widely among farmers.

Smart Village Campaign

Rural Punjab is being equipped with eco-friendly technologies like solar streetlights, biogas plants, and water treatment systems, setting an example for sustainable development.

Waste-to-Energy Initiatives

Punjab's waste management strategies are undergoing a transformation, with plans to convert municipal and agricultural waste into electricity, bio-CNG, and compost.

Real-Time Air Quality Monitoring

Punjab has installed advanced air quality monitoring systems across cities to provide data-driven insights for policy-making and immediate action.

The Road Ahead: A Collaborative Effort

While Punjab's efforts are commendable, the battle against air pollution is far from over. Success requires collaboration between stakeholders:

- **Farmers and Scientists:** Research institutions can develop affordable, eco-friendly alternatives for crop residue management.
- **Industries and Regulators:** Adopting cleaner technologies and adhering to emission standards can significantly reduce industrial pollution.
- **Citizens and Communities:** Public participation in tree planting drives, reducing energy consumption, and adopting sustainable practices is critical.

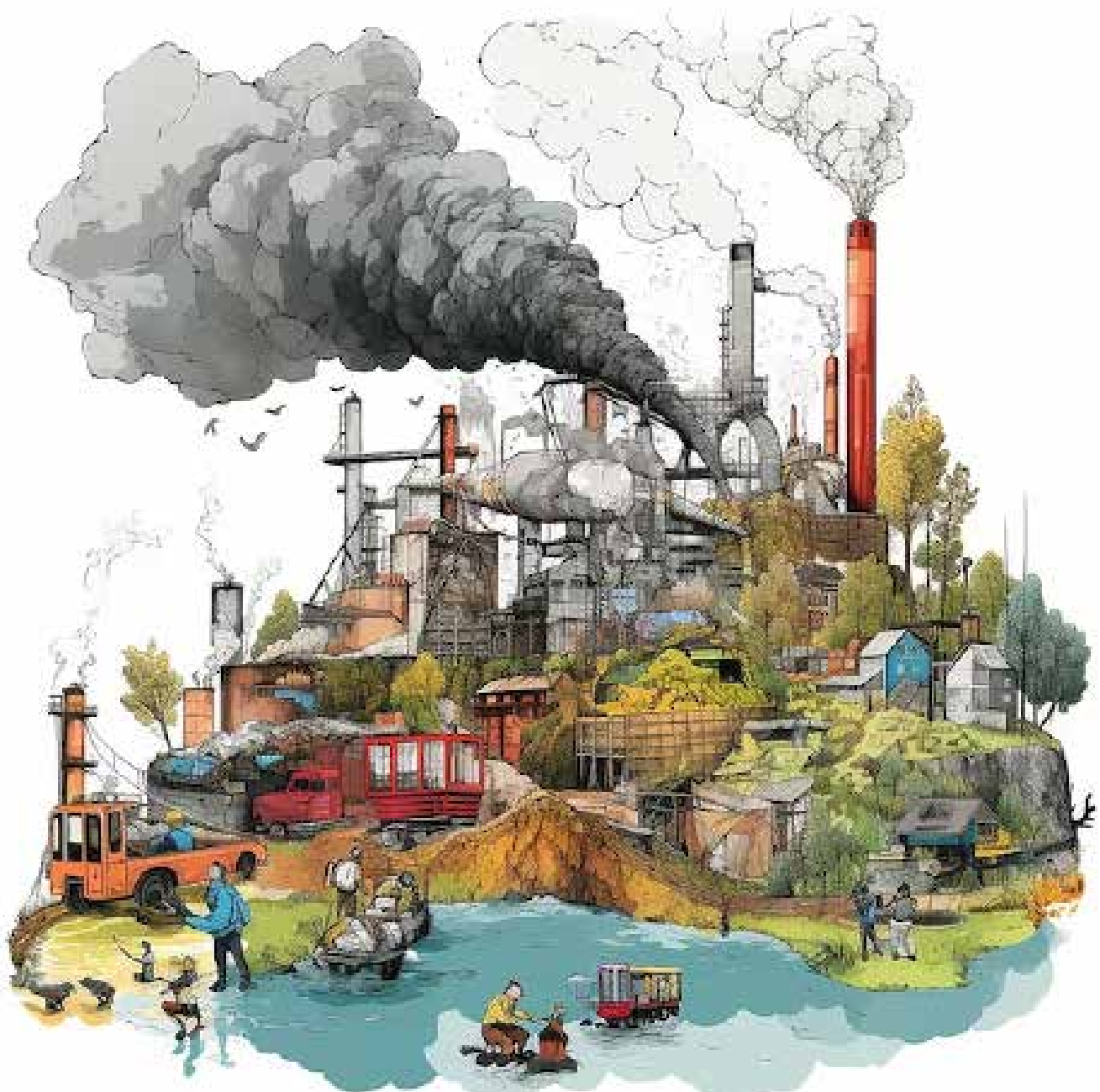
At the national level, robust policies like the National Clean Air Programme (NCAP) provide a framework for states like Punjab to amplify their efforts.

Conclusion: Breathing Life into the Future

Air pollution is a silent killer, threatening our health, environment, and economy. Punjab's journey from being a contributor to stubble-burning pollution to emerging as a leader in renewable energy and sustainable practices is inspiring. It exemplifies that with political

will, technological innovation, and community involvement, even the toughest challenges can be overcome.

As Punjab breathes fresh life into its initiatives, it sets an example for the rest of India. Cleaner air is not a luxury; it is a necessity, and Punjab's efforts remind us that sustainable progress is the key to a healthier future. By working together, we can clear the haze and ensure that future generations inherit a sky worth looking up to.



The Hidden Hand: Understanding Invisible Influence in Our Everyday Lives

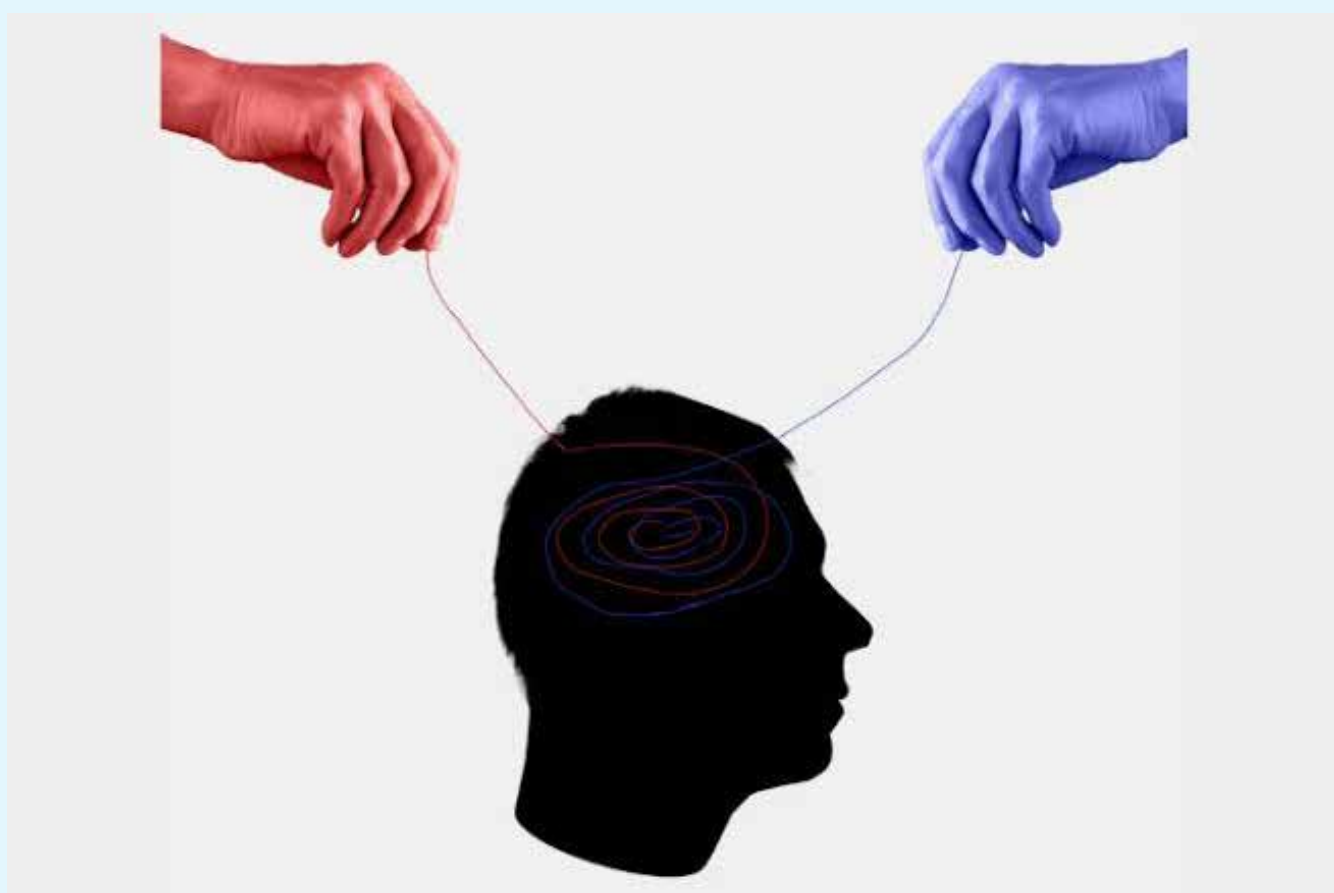
Punmedia Bureau

Invisible influence shapes our lives in countless ways, from the products we buy to the opinions we hold and the decisions we make. Often operating beneath the level of conscious awareness, these influences have profound effects on our behavior, thoughts, and preferences. The term “invisible influence” refers to subtle cues, social norms, and psychological nudges that guide our choices without us even realizing it. This phenomenon isn’t magic or manipulation; it’s

the result of our brain’s natural processes and our innate social instincts. In this article, we’ll explore how invisible influence works, the science behind it, and how we can become more aware of it.

The Social Nature of Invisible Influence

Human beings are social creatures, wired to connect, learn, and adapt to others. From early childhood, we learn by observing and imitating those around us. This social learning doesn’t



disappear as we grow older. Instead, it becomes a powerful, often hidden force that shapes our behavior. Invisible influence takes many forms, from social norms (the unspoken rules that dictate what is “normal” behavior) to the desire for social approval.

For example, research shows that people are more likely to adopt certain behaviors if they believe others are doing the same. Studies of hotel guests found that simply telling guests that the majority of people reused their towels led to higher rates of towel reuse. The message was not coercive; it simply tapped into our natural tendency to follow social norms. This is one way invisible influence operates: by leveraging our need to belong and fit in with the crowd.

The Science Behind Invisible Influence

At the heart of invisible influence is psychology, specifically the field of social psychology, which studies how individuals are influenced by others. One of the most famous studies in this field was conducted by Solomon Asch in the 1950s. In his experiments, participants were asked to match the length of a line with one of three comparison lines. Although the task was simple, participants often conformed to the incorrect answer given by others in the group, showing how powerful social influence can be—even when it goes against our better judgment.

Similarly, the concept of “priming” demonstrates how small, often unnoticeable cues can influence our actions. Priming occurs when exposure to one stimulus subtly influences our response to a subsequent stimulus. A classic example is the “Florida effect” experiment, where participants who read words associated with the elderly (like “Florida,” “wrinkled,” and “gray”) walked slower afterward. This experiment revealed that our subconscious mind picks up on cues, altering our behavior in line with these associations.

Invisible Influence in Consumer Behavior

Invisible influence plays a crucial role in consumer behavior. Marketers and advertisers are well aware of the power of subtle cues and design their campaigns to tap into these unconscious processes. For instance, the colors, music, and layout in stores are carefully curated to evoke certain emotions and encourage specific behaviors. Warm colors like red and orange are often used in restaurants to stimulate appetite, while relaxing colors like blue and green are common in spas to create a sense of calm.

Social proof is another tool in the marketer’s toolkit. When we see products labeled as “bestsellers” or “most popular,” we are more likely to purchase them because we assume that many others have chosen them too. This effect is amplified in the age of online shopping, where product reviews, ratings, and recommendations serve as powerful social cues.

Invisible influence also impacts pricing strategies. One well-known technique is “anchoring,” where consumers are shown a high price first, making a slightly lower price seem like a bargain in comparison. By setting an anchor, marketers can shape consumers’ perception of value, subtly guiding their purchasing decisions.

The Role of Social Media in Invisible Influence

Social media has amplified the impact of invisible influence, as platforms like Instagram, Facebook, and TikTok provide a steady stream of curated images, opinions, and lifestyles. On social media, we are constantly exposed to what others are doing, buying, and believing, creating a powerful influence on our own behaviors and aspirations.

“Influencers,” individuals with large followings who promote products or lifestyles, have become a significant force in shaping consumer choices. The power of influencers lies in the illusion of

relatability; people see them as trustworthy and authentic, unlike traditional advertisements. When an influencer recommends a product, it can feel like advice from a friend, making us more likely to take it seriously.

Moreover, social media algorithms play a role in invisible influence by personalizing the content we see. These algorithms are designed to show us what we are likely to engage with, creating echo chambers that reinforce our existing beliefs and preferences. Over time, this can create a feedback loop where we are only exposed to ideas that align with our views, subtly influencing our perceptions without us even realizing it.

Invisible Influence in Decision Making

Invisible influence doesn't only impact what we buy—it can also affect the way we make decisions in all areas of life. "Choice architecture" is a term that describes how the way choices are presented influences our decisions. For example, a study found that organ donation rates increased significantly when the default option on forms was "opt-in" rather than "opt-out." This small change in presentation took advantage of the fact that people are more likely to go along with the default option rather than actively make a change.

Our decisions are also shaped by "framing," or the way information is presented. Studies have shown that people respond differently to the same information depending on how it's framed. For example, if a medical procedure is described as having a "90% survival rate," people are more likely to choose it than if it's described as having a "10% mortality rate." This is because the positive framing (survival) makes us feel more optimistic about the outcome, even though the statistics are identical.

Can We Resist Invisible Influence?

While it may seem daunting, there are ways

to become more aware of invisible influence and make more intentional choices. The first step is to recognize that we are all susceptible to these influences, no matter how rational or independent we may feel. By acknowledging the ways in which our behavior is shaped by others, we can start to question our decisions more critically.

Practicing mindfulness can help us pause and reflect before making choices, giving us a chance to consider whether our actions are based on our true preferences or merely a reaction to outside cues. For instance, before making a purchase, we can ask ourselves if we genuinely need or want the item, or if we are being swayed by social proof or advertising.

Another effective strategy is to diversify the sources of information and perspectives we expose ourselves to. By seeking out a range of viewpoints, especially those that challenge our assumptions, we can break free from echo chambers and make more informed decisions.

Conclusion: Embracing Awareness in a World of Influence

Invisible influence is an inevitable part of life. It operates in the background, subtly guiding our behavior and shaping our perceptions. Understanding how invisible influence works empowers us to become more aware of the forces at play in our daily lives. While we may not be able to eliminate these influences entirely, we can cultivate a mindset of awareness, questioning, and reflection. In doing so, we take a small but meaningful step towards making choices that are more aligned with our true selves. The next time you're about to make a decision—whether it's what to buy, where to go, or what opinion to hold—pause and ask yourself: Who or what might be influencing me right now? And is this influence one that I want to follow?

The Gift of the Stranger

It was Christmas Eve, and the town of Willowbrook lay blanketed in snow, its streets glittering with lights. Ellie, a widowed baker, sat alone in her dimly lit kitchen. Her bakery had struggled all year, and with the mounting bills, she feared this Christmas would be her last in Willowbrook.

As she stared at the unlit Christmas tree, a soft knock echoed at her door. Curious and cautious, Ellie opened it to find a man shivering in the cold. His face was weathered, and his coat threadbare.

"I'm sorry to bother you, ma'am," he said. "I'm passing through and wondered if you had a spare loaf of bread."

Ellie hesitated but then remembered the last loaf she'd saved for herself. She handed it to him without a word.

The man's eyes softened. "Thank you," he said. "May your kindness bring you joy."

That night, Ellie dreamed of golden fields and warm ovens. When she woke, the aroma of freshly baked bread filled her home. Puzzled, she walked into the kitchen to find the counter piled with loaves, pastries, and cookies—all more beautiful than anything she'd ever baked.

Word spread quickly, and soon neighbors flocked to her bakery. By Christmas morning, Ellie's shop was the busiest it had been in years.

No one ever saw the stranger again, but Ellie kept a loaf of bread on her windowsill every Christmas Eve—a quiet offering to the miracle that saved her.



TEST YOUR IQ

1. Which country has the highest life expectancy
2. Which company was initially known as "Blue Ribbon Sports"
3. What is the capital of Ireland
4. What was the name of first computer Virus
5. Which country is credited for inventing ice-cream
6. What is the national sport of Japan
7. What is the group of crows called
8. Who wrote Declaration of Independence
9. How many elements are there in periodic table
10. Who is known as father of history

Answers

- | | |
|-------------|---------------------|
| 1. Hongkong | 2. Nike |
| 3. Dublin | 4. Creeper |
| 5. China | 6. Sumo wrestling |
| 7. Murder | 8. Thomas Jefferson |
| 9. 118 | 10. Herodotus |

The Creative Power of Failure: Turning Setbacks into Success

In our culture, success is often celebrated as the ultimate goal, while failure is treated as something to avoid at all costs. Yet, some of the most celebrated inventors, artists, entrepreneurs, and scientists know that failure is not an end but a crucial part of the journey toward success. From Thomas Edison's countless unsuccessful attempts at inventing the light bulb to J.K. Rowling's numerous rejections before Harry Potter became a global phenomenon, history is full of stories that prove failure can spark new avenues of creativity, growth, and success. Learning to harness the creative power of failure can transform how we approach our personal goals, careers, and even daily life.

1. Failure as a Pathway to Innovation

The process of creating something new often involves numerous trials and errors. For scientists and inventors, failure is not only expected but embraced as a necessary step to discovering the right solution. When an experiment fails, it provides valuable data that illuminates what doesn't work, pushing researchers closer to uncovering what does. In this sense, failure becomes an essential part of innovation.

Take the example of Dyson vacuum cleaners.

James Dyson went through over 5,000 prototypes before perfecting his revolutionary vacuum cleaner design. Instead of being disheartened, each failure served as an iteration toward eventual success. Dyson's example shows that by treating failure as feedback rather than a dead end, we can break boundaries and reach goals that would otherwise seem impossible.

2. Cultivating Resilience and Adaptability

Failure can be painful, especially when we have poured time, effort, and heart into a project or idea. However, it also builds resilience and

adaptability—qualities that are crucial for creativity and personal growth. Failure teaches us to cope with disappointment, to adapt our approach, and to keep moving forward despite setbacks.

One significant lesson in resilience can be learned

from Vincent van Gogh, who struggled to gain recognition for his art throughout his life. Despite countless rejections and personal challenges, he continued to paint, ultimately creating some of the world's most celebrated art. Today, his work inspires millions, reminding us that persistence through failure can eventually lead to something



beautiful and lasting.

3. Developing a Growth Mindset

Psychologist Carol Dweck's research on the growth mindset reveals that people who view intelligence and abilities as developable are more likely to embrace challenges, learn from failure, and achieve greater success. This mindset shift allows individuals to see failure as a learning opportunity, encouraging them to ask, "What can I learn from this experience?" rather than, "Why did I fail?"

A growth mindset is essential for anyone engaged in a creative pursuit. When we stop fearing failure and start using it as a stepping stone, we can try new techniques, explore unconventional ideas, and push our work in unexpected directions. This mindset not only applies to the arts but to any field where creativity and problem-solving are essential.

4. The Role of Failure in Building Confidence

It may seem paradoxical, but failure can actually enhance our confidence. Each time we confront failure and choose to keep going, we strengthen our belief in our ability to overcome adversity. By failing, learning, and persisting, we gain the confidence to take on greater challenges.

The journey of writer Stephen King provides a powerful example. King's first novel, *Carrie*, was initially rejected by more than 30 publishers. Discouraged, he threw his manuscript into the trash. Fortunately, his wife retrieved it and encouraged him to keep trying. Today, King is one of the world's most successful authors, with more than 60 novels to his name. His story demonstrates that confidence is built not by avoiding failure, but by facing it head-on and continuing to push forward.

5. Failure as a Source of Inspiration and Empathy

Many artists and creators draw inspiration from their own struggles and failures, transforming personal setbacks into powerful creative works. Failure can be a wellspring of emotion, fueling art, writing, and other forms of expression

that resonate with audiences on a deep level. Additionally, experiencing failure can deepen our empathy for others facing challenges, enabling us to create work that connects with others in meaningful ways.

Musician Taylor Swift has openly talked about channeling her heartbreak and challenges into her music. Her willingness to explore difficult emotions has allowed her to connect with fans on a profound level. Similarly, when creators share their own failures, they invite their audiences to feel seen, understood, and less alone.

6. The Role of Failure in Redefining Success

Failure often encourages us to redefine what success truly means. While we may initially pursue a specific goal with a narrow view of success, failure can prompt us to question our definitions and recalibrate our expectations. Sometimes, a failure in one area can lead us to a path that aligns better with our values, passions, and talents.

Consider Oprah Winfrey, who was fired from her first job as a news anchor because she was "unfit for television." This rejection was a turning point, ultimately leading her to a career that aligned far more closely with her personality and strengths. Failure doesn't just guide us to success; it helps us identify and pursue a vision of success that is truly fulfilling.

7. Practical Tips for Harnessing the Creative Power of Failure

While failure may be inevitable, the way we respond to it can determine its impact on our creativity and growth. Here are some practical strategies for using failure as a creative catalyst:

- **Embrace Failure as Part of the Process:** Accept that failure is not an enemy but a companion on your creative journey. Every setback can bring you closer to understanding what does and doesn't work.
- **Reflect and Analyze:** After a failure, take time to reflect on what went wrong and why. Ask yourself how you can apply these insights to

future projects.

- **Redefine Your Goals:** Sometimes, failure shows us that our original goals need to be adjusted. Use setbacks to revisit and refine your aspirations.

- **Seek Feedback:** Others can offer valuable insights into why something didn't work and help you identify areas for improvement. Constructive criticism can be one of the most powerful tools in overcoming failure.

- **Experiment and Take Risks:** When we let go of the fear of failure, we give ourselves permission to take creative risks that can lead to unexpected breakthroughs.

- **Celebrate Small Wins:** Acknowledge your progress, no matter how minor. By focusing on small victories, you'll build momentum and motivation to continue.

Conclusion: Rewriting the Narrative of Failure

In a world that often glorifies success, it's easy to see failure as something shameful. But the stories of history's most celebrated creators, thinkers, and leaders remind us that failure is not the opposite of success; it's an integral part of the path. When we embrace failure, we open ourselves up to possibilities we never would have discovered otherwise.

By rewriting our personal narrative of failure, we can learn to see each setback as an opportunity to grow, innovate, and refine our goals. Failure teaches us resilience, cultivates empathy, and invites us to redefine success in a way that aligns with our true purpose. Ultimately, the creative power of failure lies in its ability to transform our lives—not by holding us back, but by pushing us forward, encouraging us to explore new horizons and create with even greater depth and passion.

In embracing the creative potential within each failure, we unlock the true power of creativity itself: the courage to keep trying, to reinvent, and to turn each setback into a stepping stone toward something extraordinary.

AMLA



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Carbohydrates: Source of energy

Proteins: Helps in muscle repair and cellular functions

Fats: Minimal essential fat for the body

Fiber: Improves digestion

Vitamin C: Boosts immunity

Minerals (Calcium, Magnesium, Potassium):

Supports bone strength and muscle function

Health Benefits of Amla

1. Amla and High Blood Pressure

Amla is rich in potassium, which helps regulate blood pressure.

It aids in dilating blood vessels, ensuring smooth blood flow.

Its antioxidant properties neutralize free radicals produced during stress.

Tip: Regular consumption of amla juice or powder can be beneficial.

2. Amla and Diabetes

The Vitamin C and polyphenols in amla help control blood sugar levels.

It reduces oxidative stress, lowering the risk of diabetes.

Tip: Consuming amla on an empty stomach in the morning is highly beneficial for diabetic patients.

3. Amla and Digestion

The dietary fiber in amla strengthens digestion and cleanses the stomach.

Due to its high Vitamin C content, it promotes better absorption of minerals from food.

Tip: Regular intake of amla in the form of murabba (sweet preserve), powder, or pickle can significantly improve digestion.

By: Dr. N D Sharma

BEMS, M.Sc. (Yoga & Naturopathy), NDDY, M.Sc. (Psychology)

Punjabi Cinema: A Creative Expression of Punjabi Culture

Punjabi cinema, popularly known as Pollywood, serves as a vibrant canvas for portraying the rich tapestry of Punjabi culture, values, and traditions. Since its inception in the early 20th century, Punjabi films have been an essential medium for narrating stories rooted in the soil of Punjab. With its rustic charm, earthy humor, and heartfelt storytelling, Punjabi cinema has successfully captured the essence of a culture that celebrates life, music, and resilience.

The Evolution of Punjabi Cinema

The journey of Punjabi cinema began in 1935 with the release of *Sheela* (also known as *Pind di Kudi*), the first Punjabi talkie film directed by K.D. Mehra. This marked the beginning of a cultural revolution that used cinema to reflect the ethos of Punjab. In the following decades, films like *Chaudhary Karnail Singh* (1960) and *Nanak Naam Jahaz Hai* (1969) established Punjabi cinema as a powerful medium to explore themes of love, sacrifice, and spirituality.

The 1980s and 1990s saw a decline in the industry due to political unrest and competition from Bollywood. However, the 2000s witnessed a renaissance, with films like *Jee Aayan Nu* (2002) and *Asa Nu Maan Watna Da* (2004) revitalizing Punjabi cinema. Today, the industry stands as a beacon of cultural pride, producing globally acclaimed films such as *Punjab 1984* (2014), *Angej* (2015), and *Chal Mera Putt* (2019).

Cultural Roots and Themes

Punjabi cinema is deeply intertwined with the region's cultural heritage. The stories often revolve around agrarian life, familial bonds, and the indomitable spirit of Punjabis. The themes are diverse, ranging from the celebration of harvest festivals like Baisakhi to the poignant tales of partition and migration.

1. Family and Community:

Punjabi films frequently emphasize the importance of family and community. Films like *Jatt & Juliet* (2012) and *Carry On Jatta* (2012) explore the dynamics of family relationships with humor and warmth, making them relatable to audiences across generations.

2. Spirituality and Sikhism:

The teachings of Sikhism and the life of Guru Nanak Dev Ji have been central to Punjabi cinema. Movies like *Nanak Naam Jahaz Hai* and *Chaar Sahibzaade* (2014) reflect the spiritual core of Punjab, offering lessons of equality, service, and resilience.

3. Historical Narratives:

Punjabi cinema has a penchant for delving into the historical and political landscape of the region. Films like *Sadda Haq* (2013) and *Punjab 1984* highlight the socio-political struggles of the 1980s, preserving the historical consciousness of the community.

4. Romance and Comedy:

Romantic and comedic genres are pillars of Punjabi cinema, known for their light-hearted narratives and witty dialogues. Films like *Angej* and *Qismat* (2018) have redefined Punjabi romantic dramas, earning widespread acclaim for their portrayal of love, sacrifice, and emotional depth.

Music: The Soul of Punjabi Cinema

Music is an inseparable part of Punjabi culture, and Punjabi cinema has harnessed this art form to create memorable experiences. From soulful folk songs to foot-tapping Bhangra numbers, music in Punjabi films resonates with audiences worldwide. Legendary artists like Gurdas Maan, Surinder Kaur, and Hans Raj Hans have lent their voices to songs



that celebrate Punjabi identity.

Modern Punjabi cinema has also popularized contemporary Punjabi music, with artists like Diljit Dosanjh, Amrinder Gill, and Gippy Grewal creating chartbusters that transcend regional boundaries. Songs from films like *Lahoriye* (2017) and *Honsla Rakh* (2021) have become global anthems for the Punjabi diaspora.

Punjabi Cinema and Global Recognition

The diaspora plays a significant role in the growth of Punjabi cinema. Films like *Chal Mera Putt* and *Ardaas* (2016) have struck a chord with Punjabis living abroad, addressing their struggles and aspirations. With increasing global demand, Punjabi films have gained recognition at international film festivals, showcasing the richness of Punjabi culture to a broader audience.

Moreover, Punjabi actors and filmmakers are making a mark in Bollywood and beyond. Artists like Diljit Dosanjh and Ammy Virk have bridged the gap between regional and mainstream cinema, while directors like Anurag Singh have brought Punjabi storytelling to a larger canvas.

Preserving and Promoting Punjabi Heritage

Punjabi cinema serves as a custodian of cultural heritage, preserving language, traditions, and folklore. It plays a crucial role in promoting Punjabi as a vibrant and evolving culture. Films often depict traditional practices like Gidda, Bhangra, and Punjabi weddings, keeping these customs

alive for future generations.

Furthermore, Punjabi cinema has embraced digital platforms to reach a global audience. Streaming services like Amazon Prime and Netflix have introduced Punjabi films to non-Punjabi audiences, fostering cross-cultural appreciation.

Challenges and the Way Forward

Despite its success, Punjabi cinema faces challenges, including limited budgets, typecasting, and competition from other regional and mainstream industries. To sustain its growth, the industry must innovate and diversify its storytelling.

Efforts are needed to nurture new talent and explore untapped genres such as sci-fi, thrillers, and experimental cinema. Collaborations with international filmmakers and investment in cutting-edge technology can elevate Punjabi cinema to greater heights.

Conclusion

Punjabi cinema is more than entertainment; it is a celebration of the vibrant and resilient spirit of Punjab. It captures the joys, sorrows, and aspirations of a community that takes pride in its culture and heritage. As it continues to evolve, Punjabi cinema remains a powerful expression of identity, bridging the past and present while inspiring future generations.

With its unique blend of storytelling, music, and cultural authenticity, Punjabi cinema is a testament to the creative genius of Punjab and a beacon of its enduring legacy.



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December

As human life begins and ends with woe,
So doth the year with darkness and with storm.
Mute is each sound, and vanish'd each fair form
That wont to cheer us; yet a sacred glow-
A moral beauty, -to which Autumn's show,
Or Spring's sweet blandishments, or Summer's bloom,
Are but vain pageants, -mitigate the gloom,
What time December's angry tempests blow.
'Twas when the "Earth had doff'd her gaudy trim,
As if in awe," that she received her Lord;
And angels jubilant attuned the hymn
Which the church echoes still in sweet accord,
And ever shall, while Time his course doth fill,
'Glory to God on high! on earth, peace and good will!'

by Rebecca Hey

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