



Annual College Magazine

HARMONY 2023

(2022-23)

Celebrating 67 Years Of Excellence

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GURU NANAK DEV ENGINEERING COLLEGE, LUDHIANA

ਵਿਦਿਆ ਵੀਚਾਰੀ ਤਾਂ ਪਰਉਪਕਾਰੀ॥

Nankana Sahib Education Trust (NSET) was founded in 1953 in the sacred memory of Gurdwara Shri Nankana Sahib, the birth place of Guru Nanak Dev Ji. Shiromani Gurdwara Parbandhak Committee (SGPC) Amritsar, a premier organisation of universal brotherhood, was the main force behind the setting up of NSET with the mission of “Removal of Economic Backwardness through Technology”. The president of SGPC is the ex-officio president of NSET. The Trust is committed to uplift the vast weaker section of Indian polity comprising rural India by admitting 70% students every year from the rural areas of Punjab. With this mission, Guru Nanak Polytechnic College, Ludhiana was established in the year 1953. The commitment done by NSET to uplift the rural section of the society was further endorsed by Late Dr. Rajendra Prasad Ji, the 1st President of India, when he laid down the foundation stone of Guru Nanak Dev Engineering College, Ludhiana (GNDEC) on 8th April, 1956.



MESSAGE



ਵਿਦਿਅਕ ਅਦਾਰੇ ਸਾਡੇ ਸਮਾਜ ਦੇ ਅਜਿਹੇ ਸਥਾਨ ਹਨ, ਜੋ ਸਿਖਿਆਰਥੀਆਂ ਦੇ ਜੀਵਨ ਵਿੱਚ ਸਕਾਰਾਤਮਕ ਤਬਦੀਲੀ ਲਿਆਉਣ ਦੇ ਸਮਰੱਥ ਹਨ। ਗੁਰੂ ਨਾਨਕ ਦੇਵ ਇੰਜੀਨੀਅਰਿੰਗ ਕਾਲਜ, ਲੁਧਿਆਣਾ ਪੰਜਾਬ ਦਾ ਇੱਕ ਉੱਚ ਕੋਟੀ ਦਾ ਵਿਦਿਅਕ ਅਦਾਰਾ ਹੈ। ਵਿਦਿਆਰਥੀਆਂ ਨੂੰ ਉਹਨਾਂ ਦੀ ਬੇਅੰਤ ਪ੍ਰਤਿਭਾ ਅਤੇ ਉਹਨਾਂ ਦੀਆਂ ਛੁਪੀਆਂ ਖੂਬੀਆਂ ਦੀ ਖੋਜ ਕਰਨ ਦੇ ਯੋਗ ਬਣਾਉਣਾ ਇਸਦੀ ਵਿਰਾਸਤ ਹੈ। ਕਾਲਜ ਮੈਗਜ਼ੀਨ 'ਹਾਰਮਨੀ 2023' ਦਾ ਪ੍ਰਕਾਸ਼ਨ ਸਾਡੇ ਹੋਣਹਾਰ ਨੌਜਵਾਨ ਲੇਖਕਾਂ ਨੂੰ ਉਨ੍ਹਾਂ ਦੇ ਜਵਾਨ ਸੁਪਨਿਆਂ ਅਤੇ ਚਿੰਤਨ ਦਾ ਪ੍ਰਗਟਾਵਾ ਕਰਨ ਲਈ ਲੋੜੀਂਦਾ ਮਾਧਿਅਮ ਪ੍ਰਦਾਨ ਕਰਨ ਦੀ ਪਹਿਲ ਹੈ। ਮਨੁੱਖ ਦੀ ਕਲਪਨਾ ਅਤੇ ਸਿਰਜਣਾਤਮਕ ਸੋਚ ਉਸਦੇ ਸਰਵਉੱਚ ਗੁਣ ਹਨ ਅਤੇ ਇਹ ਗੁਣ ਉਸਦੀ ਮਾਨਸਿਕਤਾ ਅਤੇ ਅਰਥਪੂਰਨ ਹੋਂਦ ਦੇ ਪ੍ਰਤੀਕ ਹਨ। ਅੱਜ ਦੇ ਸੁਚਨਾ ਅਤੇ ਤਕਨਾਲੋਜੀ ਦੇ ਯੁੱਗ ਵਿੱਚ, ਜਦੋਂ ਸੋਸ਼ਲ ਮੀਡੀਆ ਨੌਜਵਾਨਾਂ ਦੇ ਜੀਵਨ ਵਿੱਚ ਇੱਕ ਬਹੁਤ ਵੱਡੀ ਤਾਕਤ ਬਣ ਗਿਆ ਹੈ, ਇਹ ਦੇਖ ਕੇ ਮੈਨੂੰ ਖੁਸ਼ੀ ਹੁੰਦੀ ਹੈ ਕਿ ਇਹਨਾਂ ਵਿੱਚ ਲਿਖਣ ਲਈ ਪਿਆਰ ਅਤੇ ਆਪਣੇ ਵਿਚਾਰਾਂ ਨੂੰ ਸਭ ਤੋਂ ਵੱਧ ਰਚਨਾਤਮਕ ਢੰਗ ਨਾਲ ਬਿਆਨ ਕਰਨ ਦੀ ਪ੍ਰਤਿਭਾ ਹੈ। ਜਦੋਂ ਵਿਦਿਆਰਥੀ ਆਪਣੇ ਨਵੀਨਤਮ ਵਿਚਾਰ ਸਭ ਤੋਂ ਪ੍ਰਭਾਵਸ਼ਾਲੀ ਤਰੀਕੇ ਨਾਲ ਪ੍ਰਗਟ ਕਰਨ ਦੀ ਸਮਰੱਥਾ ਵਿਕਸਿਤ ਕਰਦੇ ਹਨ, ਉਹਨਾਂ ਨੂੰ ਭਵਿੱਖ ਵਿੱਚ ਆਉਣ ਵਾਲੀਆਂ ਚੁਣੌਤੀਆਂ ਦਾ ਕੁਸ਼ਲਤਾ ਨਾਲ ਸਾਹਮਣਾ ਕਰਨਾ ਆ ਜਾਂਦਾ ਹੈ। ਮੈਂ ਸੰਪਾਦਕੀ ਟੀਮ ਅਤੇ ਕਾਲਜ ਮੈਗਜ਼ੀਨ ਵਿੱਚ ਯੋਗਦਾਨ ਪਾਉਣ ਵਾਲੇ ਵਿਦਿਆਰਥੀਆਂ ਨੂੰ ਦਿਲੋਂ ਵਧਾਈ ਦਿੰਦਾ ਹਾਂ। ਮੈਨੂੰ ਉਮੀਦ ਹੈ ਕਿ 'ਹਾਰਮਨੀ 2023' ਮੈਗਜ਼ੀਨ ਆਉਣ ਵਾਲੇ ਸਾਲਾਂ ਵਿੱਚ ਵੀ ਸਾਰੇ ਵਿਦਿਆਰਥੀਆਂ ਦੀ ਸਿਰਜਣਾਤਮਕ ਯੋਗਤਾ ਨੂੰ ਉੱਚਾ ਚੁੱਕਣ ਦੇ ਆਪਣੇ ਮਕਸਦ ਦੀ ਯਾਤਰਾ ਜਾਰੀ ਰੱਖੇਗੀ। ਸ਼੍ਰੋਮਣੀ ਗੁਰਦਵਾਰਾ ਪ੍ਰਬੰਧਕ ਕਮੇਟੀ ਦੀ ਤਰਫੋਂ, ਮੈਂ ਮੈਗਜ਼ੀਨ ਵਿੱਚ ਯੋਗਦਾਨ ਪਾਉਣ ਵਾਲੇ ਸਾਰੇ ਲੇਖਕਾਂ, ਕਲਾਕਾਰਾਂ, ਸੰਪਾਦਕਾਂ ਅਤੇ ਸਮੂਹ ਵਿਦਿਆਰਥੀਆਂ ਦੇ ਉੱਜਵਲ ਭਵਿੱਖ ਲਈ ਸ਼ੁਭਕਾਮਨਾਵਾਂ ਦਿੰਦਾ ਹਾਂ ਅਤੇ ਕਾਮਨਾ ਕਰਦਾ ਹਾਂ ਕਿ ਤੁਸੀਂ ਅਰਥਪੂਰਨ ਤਰੀਕੇ ਨਾਲ ਸਿੱਖਣਾ, ਵਧਣਾ ਅਤੇ ਵਧੀਆ ਸਮਾਜ ਦੀ ਸਿਰਜਨਾ ਵਿੱਚ ਯੋਗਦਾਨ ਪਾਉਣਾ ਜਾਰੀ ਰੱਖੋਗੇ।

Educational institutions are spaces of our society meant for bringing positive transformations in the lives of learners. And it is legacy at GNDEC to enable students to explore their boundless talent and myriad of their hidden possibilities.

Publication of college magazine 'Harmony 2023' is a brilliant initiative for providing our promising young writers a medium to express their youthful dreams and contemplations. Imagination and creativity are supreme virtues which are symbolic of man's mindfulness and meaningful existence. In today's era of informational technology, when social media has become an overwhelming force in youngsters' lives, it makes me glad to see that they possess love for writing and talent to articulate their thoughts in the most creative way. When students develop ability to express their innovative thought processes in the most impactful way, they will have the opportunity to excel in a variety of endeavours.

I truly congratulate the editorial team and the students who have contributed to the college magazine. I hope that 'Harmony 2023' will continue its journey to unleash the creative potential of all the students in coming years as well.

On behalf of Shiromani Gurdwara Parbandhak Committee, I extend my best wishes to all of you for your future endeavours. May you continue to learn, grow and contribute to society in meaningful way.

S. Harjinder Singh Dhami

President,

Shiromani Gurdwara Parbandhak Committee

MESSAGE



GNDEC has flourished as centre of excellence in professional education where strong beliefs in efficiency, quality and creativity are upheld. We strive to instil among students spur for creativity and lifelong learning. Meaningful presence of our alumni across the globe is testimony to it.

I am extremely pleased to know that we are releasing college magazine "**Harmony 2023**". The present times call the students to be multifaceted to enhance their prospects of success and growth. It gives immense satisfaction to see that our promising engineers also possess flair for creative self-expression. The NEP-2020 also focuses at evolvement of multidisciplinary education system which has the potential to explore hosts of possibilities lying latent in students.

On behalf of Shiromani Gurdwara Parbandhak Committee, I congratulate the editorial board and budding writers for capturing this beautiful creative journey in the form of college magazine which will surely be inspiring for rest of the students as well.

I end this note with prayer to Almighty to bestow our students with mental strength and uprightness to emerge as individuals of character and become trendsetters of tomorrow.

S. Sukhminder Singh

Secretary Education,
Shiromani Gurdwara Parbandhak Committee

MESSAGE



It is with great pleasure that I present the annual college magazine **“HARMONY 2023”** for the academic year 2022-23, which is a celebration of the creative talent and innovative spirit of our students.

The magazine is a culmination of the ideas, thoughts, and experiences of our students, who have contributed in various ways to make this publication a reality. I am grateful for their hard work and dedication. I hope this magazine inspires our students to continue exploring their passions and interests, and to push the boundaries of their own creativity. We are committed at providing a nurturing environment that encourages innovation and experimentation, and this magazine is a reflection of that commitment.

Once again, I extend my congratulations to the editorial team and all the contributors who have made this magazine possible. I hope you all enjoy reading it to the fullest of your satisfaction.

S. Inderpal Singh

Director,
Nankana Sahib Education Trust

MESSAGE



I am delighted to present the annual college magazine “**HARMONY 2023**” for the academic year 2022-23, which is a testament to the hard work and creativity of our students. This magazine showcases the academic and extra- curricular achievements of our students and is a reflection of the vibrant college life that we offer.

I would like to congratulate the editorial team and all the contributors who have made this magazine possible. Their dedication and passion have resulted in a beautiful publication that captures the essence of our college.

As you go through the pages of the magazine, I am sure that you will feel proud of the accomplishments of your peers and get inspired to pursue your own passions and interests.

Prof. (Dr.) Sehijpal Singh

Principal,
Guru Nanak Dev Engineering College,
Ludhiana

MESSAGE



It brings me a feeling of immense pleasure to congratulate all on the publication of college magazine, “**Harmony 2023**” . It’s a wonderful source of inspiration for budding poets, writers and literature lovers. It is one of the other platforms provided by the institute for the overall holistic development approach to enrich our students. The magazine, I feel, will mirror the creative and innovative ideas of both students and faculty. Participation of students in such creative opportunities, groom them to fulfil their hobbies and it also prepares great writers for society, as is evident from the glorious history of the institute. I appreciate the students, faculty and staff who shared their creative thoughts through this magazine. At last, I thank and congratulate the editorial team and all individuals involved for their sincere efforts for bringing out the college magazine.

Dr. Parminder Singh

Dean (Student Welfare) &
Head – Deptt. of Computer Science &
Engineering

MESSAGE



“You are not a drop in the ocean. You are the entire ocean in a drop.” –Rumi

All of us have been empowered with an infinite potential of creativity. We just need to conquer our doubts to realise and unleash this hidden potential and create a vibrant aura of our magical personalities. Education, beyond doubt, provides a basic framework wherein we can realise the sea of dormant powers resting inside us. By channelizing and using these energies, we can work wonders in various fields of life. There are myriad ways to uncage this inherent reservoir. One of these ways is expressing one's self and subtle expressions through Fine Arts. Fine Arts – the highest form of one's aesthetic sense and intellect – are considered to be on the top of the pyramid of various activities in life.

I feel highly elated to present this gem of marvelous work ensembled as **“Harmony 2023”** to all the valuable readers. It is not just a collection of articles and poems, but a platform exhibiting the inner feelings, hard work and perseverance of the students and the editorial board. **“Harmony 2023”** has been created and assembled by the students themselves in all aspects and will entertain and enlighten the readers for sure. I proudly take this opportunity to congratulate all the students who have contributed to **“Harmony 2023”** in one way or the other. I firmly believe that readers will have an awesome experience going through this spectacular magazine and will appreciate the efforts put in by the students and the editorial team.

Dr. Harpreet Kaur Grewal

President – College Magazine

Head – Deptt. of Applied Sciences

EDITORIAL BOARD

TEACHER EDITORS



**Prof. Puneet
Narang (App. Sci.)
English Section**



**Dr. Amandeep Kaur
Sohal (CSE)
Technical Section**



**Prof. Lakhvir Singh
Khana (ME)
Punjabi Section**



**Prof. Priti Aggarwal
(CSE)
Hindi Section**

STUDENT EDITORS



**Sahib Sehgal
(CRN: 2014068)
English Section**



**Prabhdeep Kaur
(CRN: 2015105)
Technical Section**



**Gurashish Singh
(CRN: 1915022)
Punjabi Section**



**Navnit Kumar
(CRN: 1915101)
Hindi Section**

STUDENT DESIGNERS



**Ekuspreet Singh
(CRN: 2115043)**



**Chandanbir Singh
(CRN: 2115029)**



**Harsimran Singh
(CRN: 2115063)**



**Inderpreet
Singh
(CRN: 2115064)**



**Chaitanya
Arora
(CRN: 2215027)**



**Sangam
Arora
(CRN: 2115127)**

STUDENT COUNCIL

1. Sarabjeet Kaur (CRN: 1914099), 4th Year CE & Convener – Association of Civil Engineer Students (ACES)
2. Amitoj Singh (CRN: 2014006), 3rd Year CE
3. Guransh Singh (CRN: 2114017), 2nd Year CE
4. Komal Devi (CRN: 2214069), 1st Year CE
5. Gurleen Kaur (CRN: 1915027), 4th Year CSE
6. Guneet Kaur (CRN: 2015101), 3rd Year CSE
7. Sangam Arora (CRN: 2115127), 2nd Year CSE
8. Jasmine Kaur (CRN: 2215083), 1st Year CSE
9. Ayush Tripathi (CRN: 1917094), 4th Year ECE
10. Monisha Nandrayog (CRN: 2017045), 3rd Year ECE
11. Amanpreet Kaur (CRN: 2117007), 2nd Year ECE
12. Jatin Khajuria (CRN: 1916035), 4th Year EE
13. Apaldeep Singh (CRN: 2016007), 3rd Year EE
14. Shelly Madaan (CRN: 2116053), 2nd Year EE
15. Deepak Dugal (CRN: 2216013), 1st Year EE
16. Lokesh Dhingra (CRN: 1921061), 4th Year IT
17. Ravleen Kaur (CRN: 2021098), 3rd Year IT
18. Arshpreet Singh (CRN: 2121021), 2nd Year IT
19. Avleen Kaur (CRN: 2221027), 1st Year IT
20. Jaspreet Kaur (CRN: 1930083), 4th Year ME
21. Anirudh Verma (CRN: 2030009), 3rd Year ME
22. Keeratjot Singh (CRN: 2130059), 2nd Year ME
23. Sameer Singh (CRN: 2230091), 1st Year ME
24. Inderjeet Singh Matharoo (CRN: 1931004), 4th Year PE
25. Hargun Singh (CRN: 2032007), 3rd Year PE
26. Aprajikta Kumari (CRN: 2129004), 2nd Year MCA
27. Sukhpreet Kaur (CRN: 2229019), 1st Year MCA
28. Shreya (CRN: 2091028), 3rd Year BCA
29. Manan Dhiman (CRN: 2191032), 2nd Year BCA
30. Chetan Kashyap (CRN: 2291011), 1st Year BCA
31. Bhawna (CRN: 2128002), 2nd Year MBA
32. Ajaypartap Singh (CRN: 2228002), 1st Year MBA
33. Sneha Chakarborty (CRN: 2196054), 2nd Year BBA
34. Jashanpreet Singh (CRN: 2296029), 1st Year BBA
35. Shiv Pratap Dubey (CRN: 1915105), 4th Year CE, Convener – Indian Society for Technical Education (ISTE)
36. Sahil Butola (CRN: 1915065), 4th Year CSE, Convener – Student Chapter Institute of Engineers (India)
37. Rehan Dhir (CRN: 1930140), 4th Year ME, Convener – Association of Mechanical and Production Engineers (AMPE)
38. Agam Singh Batra (CRN: 2030005), 3rd Year ME, Convener – Society for Automotive Engineers (SAE) & American Society of Mechanical Engineers (ASME).
39. Karanvir Singh (CRN:), 3rd Year EE, Convener – Electrical Engineers Student and Staff (E2S2)
40. Harshit Singh (CRN:), 4th Year ECE, Convener – Institution of Electronics and Telecommunication Engineers (IETE)
41. Manjot Singh (CRN:), 3rd Year CSE, Convener – Computer Society of India (CSI)
42. Harmanmeet Singh (CRN:), 2nd Year MBA, Convener – Parwaz Club
43. Manjot Singh (CRN:), 4th Year IT, Convener – ITIAN Club



TRAINING & PLACEMENT CELL

The goal of Training & Placement Cell is to provide students with a platform for using their potential to gain valuable experience by working in industry.



TRAINING

The cell arranges training for students in industries for 6 weeks at the end of 4th Semester and for 6 months in 7th or 8th Semester. All the Engineering Department students undergo minimum 12 weeks for industrial training and minimum 6 weeks for software training for this 6 months of training.



PLACEMENTS

All the reputed organizations including MNCs come to the College for campus recruitment. To achieve its goal, the Training & Placement Cell works towards recognizing the core competencies of students.



ADDITIONAL ACTIVITIES

In addition to the above-mentioned activities, the cell arranges expert lectures of Corporate Managers in both Technical and HRD streams for the students and faculty of the Institute. There are various Workshops and Seminars organised for the benefit of students regarding the latest trend and technology in the industry.

GNE'S PLACEMENT PARTNERS



amazon



TATA
CONSULTANCY
SERVICES



SAMSUNG



INFOSYS



ISUZU



LARSEN & TOUBRO



VOLVO



WIPRO



SIEMENS
Empowering the World



Tech
Mahindra



AXIS Bank



logitech



Nestle



airtel



Walmart

TESTING & CONSULTANCY CELL

The college encourages faculty and students to gain real-world experience by undertaking industrial consultancy assignments and passing on their skills to others. To facilitate this, the Testing & Consultancy Cell was established in 1979, offering a wide range of services to anyone seeking solutions to engineering problems. These services include architectural planning and design, cause-and-remedy studies, contract research, testing of products and materials, technical and energy audits, and many others. The goal of the cell is to ensure compliance while facilitating research and consultancy. as a dedicated single-window solution for external agencies and industries to receive almost any type of solution for any division of engineering and technology.



Science & Technology Entrepreneurs' Park (S.T.E.P.)



Science and Technology Entrepreneurs' Park (STEP) is a government-sponsored institution in Ludhiana, Punjab, that encourages entrepreneurship among science and technology professionals. Established in 1987, STEP provides built-up spaces with necessary utilities for start-up ventures. It conducts entrepreneurship awareness camps and skill upgradation programs, including training over 620 individuals to date. STEP also offers facilities for IT entrepreneurs in its Knowledge Park and runs a software and web development consultancy center. Services include web designing, development, hosting, software development, SEO, application development, e-commerce websites, ERP solutions, and content development. STEP's professional approach and time-bound commitments have enabled the successful development of high-tech products and skilled manpower.



DEPARTMENT OF SPORTS

The campus intramural sports component strives to provide a variety of opportunities that contribute to and promote the six dimensions of wellness: physical, emotional, social, spiritual, intellectual and environmental. the sports department views its interactions with students through physical education programmes which help them to discover, develop and test their skills to create a positive change.



HARMONY 2023
(Celebrating 67 Years of Excellence)

**COLLEGE
SOCIETIES/
COMMITTEES**



National Cadet Corps (NCC)

Guru Nanak Dev Engineering College, Ludhiana, besides being a premium college for engineering studies, is also a training ground for cadets of NATIONAL CADET CORPS. The RAGDA makes the cadet stronger and sparks his/her inner strength. The senior always tries to bring cadets out of their comfort zone so that they can grow a step every day. Also, PI (P.T. instructor) and ANO visit the ground regularly to ensure the proper functioning of the drill parades. They interact and solve the problems of cadets.



National Service Scheme (NSS)



NSS plays a vital role in academic expansion. The spirit of selfless service is inculcated among the students and NSS Programme officers through sustained community interactions. It is said that "SERVICE TO MAN IS SERVICE TO GOD". NSS provides opportunities for preparing the students for commitment in the service of community and ultimately service to god. The ideological orientation of the NSS is inspired by the ideals of Mahatma Gandhi. Very appropriately, the motto of NSS is "NOT ME, BUT YOU".

INDIAN SOCIETY FOR TECHNICAL EDUCATION



The Indian Society for Technical Education (ISTE) is the leading National Professional non-profit making Society for the Technical Education System in our country with the motto of Career Development of Teachers and Personality Development of Students and overall development of our Technical Education System. The major objective of the ISTE is to provide quality training programmes to teachers and administrators of technical institutions to update their knowledge and skills in their fields of activity and to assist and contribute in the production and development of top quality professional engineers and technicians needed by the industry and other organisations.



90.8 MHz F.M. COMMUNITY RADIO STATION



The 90.8 FM Community Radio Station of Guru Nanak Dev Engineering College, Ludhiana is an effort to serve society by broadcasting programs pertinent to education, information, entertainment, recreation, public affairs, culture, career guidance sports, etc. FMCRS is a short-range (30km Radius), not-for-profit radio station or channel that caters to the information needs of students of GNE in Ludhiana city, in formats that are most adapted to the local context. FMCRS always welcomes the guests who want to be vocal about their thoughts to share them with the outer world. We've been very privileged to interview a lot of eminent personalities.



CENTER FOR MULTI-FACETED LEARNING



The Centre of Multi-Faceted Learning (CML) at Guru Nanak Dev Engineering College, Ludhiana provides a platform for students to develop their skills beyond academic programmes. CML offers a wide range of activities and events, including workshops, seminars, competitions, and volunteer opportunities, aimed at fostering holistic development and ethical expertise. In addition, CML provides training for competitive exams, guidance for government exams like UPSC, and capsule courses for joining the armed forces. The society is modern and duly updated with the upcoming technological and career advancements for the upcoming generation. With a team of dedicated and hard-working members and respected faculty, CML continues to strive towards growth and improvement. CML's focus on multi-faceted learning and interpersonal skills creates a purposeful and confident life for graduates, preparing them for success in their future careers.



STUDENT'S CHAPTER OF INSTITUTION OF ENGINEERS



S.C.I.E. is one of the oldest Student Organizations of the esteemed and renowned College - Guru Nanak Dev Engineering College, Ludhiana. Founded in 1969 as STC- Students Technician Chapter, & now affiliated to I.E. (I) [Institution of Engineers (India), Kolkata], the student organization has evolved over the years to be known as S.C.I.E. (Students' Chapter of Institution of Engineers) today.

The sole aim of the organization is to harness the talents of students & shape them up, mould them into competent personalities, by keeping an eye on their overall development which is of utmost necessity along with their studies. S.C.I.E. adheres to the College Vision, of grooming the students to make them, both, technically as well as intellectually competent. The Society serves the purpose of providing students with a platform to channelize their potentials along technical as well as intellectual lines.

CULTURAL COMMITTEE



The Cultural Committee of GNDEC is responsible for organizing various cultural events within and outside the college, including the biggest cultural fest called Anand Utsav. The committee comprises enthusiastic students who plan and execute events like dance, music, and drama competitions. They ensure that every event is unique and engaging, bringing their creativity and ideas to the table. The committee members learn valuable skills like teamwork, leadership, communication, and time management. They also manage the participation of GNDEC in various youth festivals and bring home awards and accolades. The committee provides a platform for students to showcase their talent and fosters a sense of unity and camaraderie among them. The Cultural Committee is a crucial part of GNDEC and will continue to inspire and nurture young minds in the future.



A decorative border of various flowers and green leaves surrounds the central text. The flowers include pink, orange, and yellow blossoms, some with multiple petals and others as small buds. The leaves are in shades of green and yellow, with some having serrated edges. The background is a light yellow-to-white gradient.

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(Celebrating 67 Years of Excellence)

**DEPARTMENT
SOCIETIES/
CLUBS**



ASSOCIATION OF CIVIL ENGG. STUDENTS



The Association of Civil Engineering Students (ACES) is a student-run organization at Guru Nanak Dev Engineering College that aims to develop students' skills through curricular and extracurricular activities. They organize training programs, seminars, and competitions to improve students' technical skills and empower their minds.



DATA SCIENCE CLUB



The Data Science Club at Guru Nanak Dev Engineering College offers workshops, seminars, quizzes, hackathons, and guest lectures to enhance technical skills in data science and related technologies. It provides opportunities to interact with industry/academic experts and rewards best performers/organizers.

COMPUTER SOCIETY OF INDIA



The Computer Society of India (CSI) is the most prestigious professional association of Computer Science and IT professionals in India. The purposes of the society are scientific and educational, directed towards the advancement of the theory and practice of Computer Science and IT. CSI provides benefits of knowledge sharing, publications, conferences to its members.



IETE



IETE has a number of student members and aims to increase awareness among electronics/telecom/computer/IT students in India. It plans to establish IETE Students Forum in 600 engineering colleges, 190 universities, and 750 polytechnics to improve education standards, provide counseling, encourage practical work, increase employment opportunities, and membership.

ELECTRICAL ENGG. STUDENT'S SOCIETY



The Electrical Engineering Students Society (E2S2) is a departmental society that provides students with opportunities to develop their interpersonal and intrapersonal, creative, and leadership experience.

ITIAN CLUB



The ITian Club aims to enhance students' communication, interpersonal, and problem-solving skills, along with their personalities, and bring out their hidden talents. It seeks to create industry leaders, not just graduates, and provide a unique learning experience for students to become true professionals.



ACM



The ACM is a US-based international computing society founded in 1947. It is the largest scientific and educational computing organization with a focus on promoting computer science through workshops, competitions, and networking events for students.



SOCIETY OF AUTOMOTIVE ENGINEERS



The Society of Automotive Engineers Collegiate Club is a self-sustaining technical body that provides knowledge dissemination and skill development for mobility professionals. With a majority of members being mechanical engineers, they promote industry-institute interaction and offer quality learning to address problems in industrial and rural sectors.



ISHRAE



Indian Society & Heating, Refrigeration Air Conditioning Engineers (ISHRAE) is a group of eminent HVAC&R professionals. The main objective of ISHRAE is to promote the areas in the field of HVAC&R. The society educates the members in the social science through lectures, workshops, exhibition and publications.

CAUSMIC CLUB



Causmic Club at Guru Nanak Dev Engineering College in Ludhiana is a science club focused on encouraging scientific thinking, curiosity, and critical thinking among students. They aim to explore the physical essence of everything, promoting a community of innovators from all departments.



LIVE WIRE CLUB



Live Wire Club under the Dpt. Of Applied Sciences, initiated in 2022 turned out to be a great success as it's main agenda was to highlight and showcase the talent of every deserving candidate by providing them with a platform. We have conducted several outreach events. We believe that team effort turns out to be quite inspiring when executed with proper strategy.

ENGLISH CLUB



The English Club initiated by Department of Applied Sciences, GNE has been quite active since its foundation. It is exclusively dedicated for practical implementation of English Literacy in the surrounding world. Here, we take learning beyond the classrooms. Our main agenda lies in enforcing the skills required to outshine in any situation.



HARMONY 2023
(Celebrating 67 Years of Excellence)

**COLLEGE
EVENTS/
ACTIVITIES**



ਅਨੰਦ ਉਤਸਵ 2023

(DEDICATED TO SHUBHDEEP SINGH SIDHU,
LOVINGLY KNOWN AS SIDHU MOOSEWALA)

Guru Nanak Dev Engineering College held its annual cultural fest 'Anand Utsav' on 16th and 17th March, 2023, dedicated to alumnus Shubhdeep Singh Sidhu, popularly known as Sidhu Moosewala. The event was inaugurated by chief guests S. Balkaur Singh Sidhu and S. Charan Kaur (parents of Shubhdeep Singh), accompanied by S. Simranjot Singh Makkar. Sidhu's parents were welcomed with warmth and love, and they shared their emotions with the students. Sidhu's father remembered the time when his son was pursuing his degree from the college and shared lyrics 'Ankhi ne Geet Jatt de Sirran ton naa Lauhnde Chunnayaan' from his song to emphasise how much respect he had for others. Sidhu's parents were presented with a project made by Sidhu during his time at the college, an electric car that was improved by mechanical engineering students. The event saw several competitions in dance, music, and fine arts. The winners included Taranpreet Kaur for solo dance, the electrical engineering department for group dance, the civil engineering department for folk dance, Jaspreet Kaur for light vocals, Lovepreet Singh for folk singing, and Payal for western singing. The computer science engineering department won the overall trophy, and the architecture department was the runner-up. The college's Bhangra team and theatre team entertained the crowd with their performances. The event concluded with a high-energy performance by singer Kanwar Grewal, who entertained the audience and concluded the event on a perfect note. The organising team for Anand Utsav was also honoured for their essential contribution to the fest.





TECHNO MELA 2023

Guru Nanak Dev Engineering College held its annual technical fest 'Technomela' on 16th and 17th March, 2023. Various technical and fun events were organised by different societies/clubs of the college. These events were sponsored by Bonn and LaPinoz Pizza. The events organised were as follows:

- SANRACHNA (ACES)
- SHARK CHEF (CML)
- TECHNO BUZZER (CSI)
- TECH WAR (90.8 MHz FMCRS)
- ICON INSIGHT (ITIAN CLUB)
- BUSINESS REALITY (SCIE)
- TECHNO PLOT (ACES)
- TAG IT (CML)
- KAUN BANEGA GYAAN KA SIKANDER? (90.8 MHz FMCRS)
- TEXPLORE (ISTE)
- TREASURY DEAL (ISTE)
- BRAIN BUSTERS QUIZ (ITIAN CLUB)
- MEME MASTER (SCIE)
- GUSTO KNACK (IETE)
- AD-MAD POSTER (CSI)



Passion **BLEEDS** **SPORTS** **DAY 2023**

The Sports Department of GNDEC, Ludhiana organized 62nd ANNUAL ATHLETICS MEET on 2nd & 3rd March 2023 during the session (2022-2023). S. Gurbir Singh Sandhu (OLYMPIAN) President GENCO Alumni Association inaugurated the meet. The closing and prize distribution ceremony was graced with the presence of Er. Sanjeev Prabhakar (Chief Engineer (Protection & Maintenance, PSPCL) and Guest of Honour, Mr. Harpreet Singh Sandhu (Addl. Sec. PSPCL) along with representatives of Alumnus of 1978 Batch of our college. In total, 750 students participated in various track and field events during the 2 days meet.

1. BEST ATHLETE (Girls): Anu Grewal (URN: 2104471)
2. BEST ATHLETE (Boys): Jaaspinder Singh (URN: 2004774)
3. 2nd BEST ATHLETE (Girls): Jaismeen Kaur Toor (URN: 1917583)
4. 2nd BEST ATHLETE (Boys): Som Raj (URN: 2004774)
5. Girls Inter-Branch Trophy was won by Electrical Engg. Deptt.
6. Boys Inter-Branch Trophy was won by Mechanical Engg. Deptt.
7. Anu Grewal (URN: 2104471) broke record of High Jump in the meet.





GNE'S APEX 2022

GNE'S APEX 2022 organised on 08-04-2022 was a part of 66th foundation day celebrations of 'Guru Nanak Dev Engineering College, Ludhiana'. The event was organised by the Applied Sciences Department of the college and it was solely managed by students of B.Tech. first year batch 2021. In this event students from 21 schools of the state participated in activities like 'Graffiti, Reel Formation, Colourful Expression, Poetry Composition & Recitation, Mime, G.K. Quiz, Sufi Singing, Young Entrepreneurs, Technovation'. Mr. Karan Bajwa, VP of GOOGLE CLOUD, ASIA PACIFIC REGION located in Singapore sponsored a major part of the event in memory of his late father P. S. S. Bajwa, who served in this institution. Students of the organising team were also able to get sponsorships from various companies and individuals like Airtel, Verka, Bonn, Bikano, Prabal TMT, Tata Tiscon etc. BCM Arya Model Sr. Sec. School, Shastri Nagar, Ludhiana was the overall winner in this event.





GNE'S ACME 2023

Causmic Club at Guru Nanak Dev Engineering College Ludhiana organised GNE'S ACME 2023, an inter-college multi-event competition on 14-03-2023. Students of 15 colleges from and around the city participated in competitive events like Ad-Mad Show, Science Quiz, Best Out of Waste, Flameless Cooking, Oral Presentation, Assumption's Advantage, Poster Making . Dr Sehijpal Singh, Principal GNDEC Ludhiana extended warm welcome to all participants and other esteemed guests. Mr Deepak Sharma Chanarthal was the chief guest of the day. He motivated students to feel proud of their mother tongue and asked them to promote Punjabi language along with learning other languages. He inspired them to always stay focused on their goals and to participate in such competitive events to learn leadership and team spirit qualities, which are must to excel in every field of life. Mr. Inderpal Singh, Director NSET, was also present on the occasion. He addressed the audience and stressed on the holistic growth of the students. BCM College of Education, Sector-32, Ludhiana was the overall winner in this event.



ACTIVITIES GALORE



FAST 'N' CURIOUS SCIENCE QUIZ ORGANISED BY CAUSMIC CLUB



THE SMARTIANS QUIZ ORGANISED BY SCIE



PUBLIC SPEAKING WORKSHOP ORGANISED BY ENGLISH CLUB



GAME ENGINEERS WORKSHOP ORGANISED BY CAUSMIC CLUB



TEACHER'S DAY CELEBRATIONS



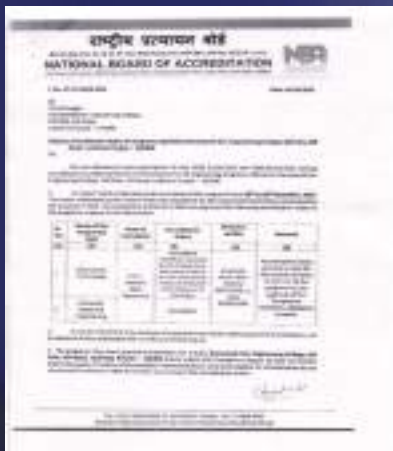
HARMONY 2023
(Celebrating 67 Years of Excellence)

ACHIEVEMENTS

COLLEGE'S ACHIEVEMENTS



We won **Overall Winner Trophy, Literary Trophy & Music Trophy** in I.K. Gujral Punjab Technical University Zonal Youth Festival- 2022 (Central Zone) organised at Gulzar Group of Institutes, Khanna.



In continuation of academic pursuit since 1956, our college has got another feather in its cap by receiving **NBA Accreditation** for **ME, CE, CSE & IT (UG Programs)** as well as **NAAC Grade 'A'** for the institute.



It's a matter of pride for our college to receive **Certificate of Excellence** in the Annual Green Rankings- 2023 conferred by Sustainable Institutions of India. Our college got **Grade 'A'** in this ranking and has been placed in the Gold Category.



TEACHERS' ACHIEVEMENTS

- **Dr. Amit Kamra (IT) and Dr. Pankaj Bhambri (IT)** received Indian Society for Technical Education (ISTE) Best Teacher award.
- **Pf. Sachin Bagga (IT)** got a badge as an AWS Academy Educator.
- **Pf. Preeti Pannu (ECE)** earned Elite and Topper certificate for NPTEL 4 week Course on Stress Management from July-Dec, 2022.
- **Pf. Gurjot Kaur Walia (ECE), Pf. Chahat Jain (ECE), Pf. Navneet Kaur (ECE)** won the Best Oral Presentation Award in AICTE Sponsored International Conference on Role of Artificial Intelligence and Sustainable Engineering in Driving Smart Cities, organised by Shri Vishnu Engineering College for Women, Bhimavaram, Andhra Pradesh
- **Pf. Gurjot Kaur Walia (ECE), Pf. Navneet Kaur (ECE)** earned Elite and Topper certificate for NPTEL 4 week Courses on Leadership & Effective Writing from Jan-May, 2022.
- **Pf. Navneet Kaur (ECE)** was presented with the Top Performing Mentor certificate for NPTEL 4 week Course on Effective Writing from Jan-May, 2022.
- **Pf. Shivmanmeet Singh (ECE)** received certificate of appreciation from AICTE for validating the lectures of SWAYAM course 'Chemical Reaction Engineering-I' in Punjabi language.
- **Dr. Amit Jain (CSE)** received ISTE Best Teacher Award, awarded at ISTE Faculty Section Convention- 2022.
- **Dr. Raman Sehgal (ME)** received best teacher award from Institute of Engineers
- **Dr. Harwinder Singh (ME)** received the best teacher award from AICTE, New Delhi.
- **Prof. Sukhjeet Singh (ME)** received IEOM Society service award during first Indian Conference on Industrial Engineering and Operations Management by Industrial Engineering and Operations Management Society, USA
- **Dr. Arvind Dhingra (EE)** won Best Faculty Award, IISA, August, 2022.
- **Prof. Karan Bhalla (App. Sci.)** received Certificate of Excellence for excellent Performance in Novel Exploration in Research Writing organised by Chemistry Dept., PSNA College of Engineering and Technology, Dindigul.

STUDENTS' ACHIEVEMENTS



Harshveer Singh Sekhon (CRN: 2028024) won 2 Gold and 1 Bronze Medal in 25th National Road Cycling Championship.



Harshil Arora (CRN: 1915033), Aaina Lohia (CRN: 1915001), Anshik Thakur (CRN: 1915009), Ashwin Mohan (CRN: 1915014), Bhavneet Singh (CRN: 1915015), Nitin Goyal (CRN: 1915055), team named "GURU CODERS" stood 1st runner-up at Smart India Hackathon 2022 (Software Edition) organised at K.L. University, Vijayawada, Andhra Pradesh.



Sangam Arora (CRN: 2115127), Raghavjit (CRN: 2115106), Saksham Kohli (CRN: 2115153), Pratham (CRN: 2115101), Ranbir Singh (CRN: 2115113), Roban Singh (CRN: 2115116), team named "EXCELSIORS" won 1st prize in Inno Tech 2022 organised by I.K. Gujral Punjab Technical University, Kapurthala for making project titled 'Solar Panel Cleaner'.



Ekuspreet Singh (CRN: 2115043), Gurdev Singh (CRN: 2115049), Raghavjit (CRN: 2115106) won 3rd prize in inter institution Science Quiz held at Punjabi University, Patiala.



Raghavjit (CRN: 2115106), Amrinder Singh (CRN: 2115012), Gurdev Singh (CRN: 2115049), Sangam Arora (CRN: 2115127), Rajveer Singh (CRN: 2115169), team named **"ALGORITHMICS"** stood 2nd runner-up at Smart India Hackathon organised by Shaheed Bhagat Singh State University, Ferozepur in association with GDG, Ludhiana.



Avleen Kaur (CRN: 2221027), Rabnoor Kaur (CRN: 2217060) won 1st prize in 'Picto' competition in PCTE EHSAAS- 2022 organised by PCTE Group of Institutes.



Navkirat Singh (CRN: 2215122) won 1st prize in Maths Problem Solving Competition at Thapar Institute of Engineering & Technology, Patiala.



Team Gensonic of Guru Nanak Dev Engineering College became the only team in **Baja** History to clear Technical Inspection (TI) in it's very first event. Our team was also the only one to clear TI from Punjab in BAJA 2023. Team Stood first in Cost and Second in Design at stage 2.
Date: 12th – 21st February, 2023



Devesh Sharma (CRN: 2221037), Aarchie Maggu (CRN: 2221001), Dhruv Kumar (CRN: 2115035), Ekuspreet Singh (CRN: 2115043), Harsimran Singh (CRN: 2115063) team named **"APEX"** won 2nd prize at Smart India Hackathon organised by Shaheed Bhagat Singh State University, Ferozepur in association with GDG, Ludhiana.



Adarsh Mishra (CRN: 2117107), Anant Vijay (CRN: 2117105), Vishnu Pratap Singh (CRN: 2117085) stood 1st in IDEAZ (ECE Paper Presentation) under the banner of COGNIZANCE- 2023 (Annual Technical Fest at IIT Roorkee).



Harshmeet Singh (CRN: 1915377) completed research internship at Ontario Tech University in Oshawa, Canada as a Mitacs Global link Researcher, researched on the autonomous vehicle simulator, which was developed at the Rmtsoft lab at Ontario tech university Under Dr. Akramul Azim where he have added the external Functionality in the existing system. And he upgraded the old system with a new one. Along with that, he co-ordinated in giving a presentation to the officials of ACE.



Ekuspreet Singh (CRN: 2115043), Raghavjit (CRN: 2115127), Sangam Arora (CRN: 2115106), Chandanbir Singh (CRN: 2115029), Amrinder Singh (CRN: 2115012), Nishant Khanna (CRN: 2115093) completed boot camp organised by IIT Roorkee on Virtual Labs(Basic Electrical Engineering).



Sourav Bhardwaj (CRN: 2030084) & Anmol Singh (CRN: 2196005) represented GNDEC at Republic Day Parade 2023.



Punarpartap Singh (CRN: 1915090) participated in 4 national championships in 2019, won bronze medal in Punjab state shooting championship 2019, stayed in Junior National squad in 2022 (comprising top 9 National ranking shooters)

- **Swapnil Bagga (CRN: 2021114)** got Elite position in Technical Event Online Privacy and Technical Event Introduction to Industry 4.0 and Industrial Internet of Things.
- **Mehak Gupta (CRN: 1921064)** got Elite position in Technical Event Introduction to industry 4.0 and industrial internet of things, Technical Event Deep learning and Technical Event Social Networks.
- **Mohammad Yasir (CRN: 2117090)** launched his application on “National Workshop on Lifestyle for Environment” for the Ministry of Forest and Climate organised at Indira Paryavaran Bhawan Headquarters, Ministry of Forest and Climate Change, Govt of India.
- **Surya Dev (CRN: 2229020), Vishal (CRN: 2229021)** secured 2nd position in ‘Coding Using Java’ competition and **Simranjeet Kaur (CRN: 2229017), Rajan (CRN: 2229011)** secured 2nd position in ‘Photography’ competition in Tech Disha 2023, Inter-college competition organised by Arya College, Ludhiana.
- **Arshpreet Singh (CRN: 2121021)** stood 2nd in “**Save the Ship**” under the banner of VYAPAAR 1.0 held at PCTE Group of Institutes, Ludhiana.
- **Pancham Jai Singh Gill (CRN: 2130072)** stood 2nd in “**Chat Battle**” under the banner of VYAPAAR 1.0 held at PCTE Group of Institutes, Ludhiana.
- **Devesh Sharma (CRN: 2221037), Ekuspreet Singh (CRN: 2115043)** stood 2nd in “**Sarcasm Smackdown**” under the banner of VYAPAAR 1.0 held at PCTE Group of Institutes, Ludhiana.
- **Devesh Sharma (CRN: 2221037), Ekuspreet Singh (CRN: 2115043)** stood 1st in “**Idea Wizard**” under the banner of VYAPAAR 1.0 held at PCTE Group of Institutes, Ludhiana.
- **Chaitanya Arora (CRN: 22215027), Sangam Arora (CRN: 2115127)** stood 3rd in “**Kaizen Hunt**” under the banner of VYAPAAR 1.0 held at PCTE Group of Institutes, Ludhiana.

3rd year student of GNDEC was declared the winner of SD Sharma Sustainable Competition was held by A3 organization for research sustainable and innovative.

Prof. Akanksha Sharma, Head, GNDEC, congratulated the student for his achievement.

Dr. Preet Singh, Principal, GNDEC, appreciated his participation and award.

ਨਵ ਦਾਖਲ ਹੋਏ ਵਿਦਿਆਰਥੀਆਂ ਲਈ ਇੰਡਕਸ਼ਨ ਪ੍ਰੋਗਰਾਮ ਦੀ ਹੋਈ ਸ਼ੁਰੂਆਤ

ਕਿ ਇਹ ਪ੍ਰੋਗਰਾਮ ਨਵੇਂ ਦਾਖਲ ਹੋਏ ਵਿਦਿਆਰਥੀਆਂ ਨੂੰ ਵਿਜੀਨੀਅਟਿਵ ਦੇ ਮੁੱਖ ਪਾਥ ਵਿੱਚ ਸ਼ਾਮਲ ਕਰਨਾ ਹੈ। ਪ੍ਰੋਗਰਾਮ ਵਿੱਚ 450 ਵਿਦਿਆਰਥੀਆਂ ਅਤੇ ਉਨ੍ਹਾਂ ਦੇ ਸਹਿਯੋਗੀਆਂ ਹੋਣਗੇ।

ਜੀ. ਐਨ. ਡੀ. ਐੱਸ. ਯੂਨੀਵਰਸਿਟੀ ਦੇ ਮੁੱਖ ਪਾਥ ਵਿੱਚ ਸ਼ਾਮਲ ਕਰਨਾ ਹੈ। ਪ੍ਰੋਗਰਾਮ ਵਿੱਚ 450 ਵਿਦਿਆਰਥੀਆਂ ਅਤੇ ਉਨ੍ਹਾਂ ਦੇ ਸਹਿਯੋਗੀਆਂ ਹੋਣਗੇ।



ਵਿਦਿਆਰਥੀਆਂ ਨੂੰ 'ਜੀ. ਐਨ. ਡੀ. ਐੱਸ. ਯੂਨੀਵਰਸਿਟੀ' ਦੇ ਮੁੱਖ ਪਾਥ ਵਿੱਚ ਸ਼ਾਮਲ ਕਰਨਾ ਹੈ। ਪ੍ਰੋਗਰਾਮ ਵਿੱਚ 450 ਵਿਦਿਆਰਥੀਆਂ ਅਤੇ ਉਨ੍ਹਾਂ ਦੇ ਸਹਿਯੋਗੀਆਂ ਹੋਣਗੇ।

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ਗੁਰੂ ਨਾਨਕ ਦੇਵ ਇੰਜੀਨੀਅਰਿੰਗ ਕਾਲਜ ਵਿਖੇ ਨਵਾਂ ਦਾਖਲ ਹੋਏ ਵਿਦਿਆਰਥੀਆਂ ਲਈ ਇੰਡਕਸ਼ਨ ਪ੍ਰੋਗਰਾਮ ਕਰਵਾਇਆ

ਗੁਰੂ ਨਾਨਕ ਦੇਵ ਇੰਜੀਨੀਅਰਿੰਗ ਕਾਲਜ ਵਿਖੇ ਨਵਾਂ ਦਾਖਲ ਹੋਏ ਵਿਦਿਆਰਥੀਆਂ ਲਈ ਇੰਡਕਸ਼ਨ ਪ੍ਰੋਗਰਾਮ ਕਰਵਾਇਆ

GNDEC (INDUCTION PROGRAMME)
Guru Nanak Dev Engineering College, Ludhiana started induction programme "GENCO RAW 2022" for the incoming batches. More than 600 students of B.Tech., Dr. Harpreet Kaur, HOD, welcomed the newly admitted Students, their parents, faculty members & other dignitaries. Dr. Harpreet Kaur, HOD, welcomed the newly admitted Students, their parents, faculty members & other dignitaries.

ਗੁਰੂ ਨਾਨਕ ਦੇਵ



ਟਰੇਨਿੰਗ ਨਵਾਂ ਦਾਖਲ ਹੋਏ ਵਿਦਿਆਰਥੀਆਂ ਲਈ ਇੰਡਕਸ਼ਨ ਪ੍ਰੋਗਰਾਮ ਕਰਵਾਇਆ

ਟਰੇਨਿੰਗ ਨਵਾਂ ਦਾਖਲ ਹੋਏ ਵਿਦਿਆਰਥੀਆਂ ਲਈ ਇੰਡਕਸ਼ਨ ਪ੍ਰੋਗਰਾਮ ਕਰਵਾਇਆ

50 students participate in bicycle rally held by SCD
LUDHIANA : Environment Week celebration commenced at SCD Government College with a bicycle rally by the NSS volunteers on Wednesday. The week-long activities will culminate on June 5, the Environment Day. Around 50 students participated. In an another event, a workshop on the procedure for filing a GST form was organised for the students of certificate course of GST application. CA Sulabh Gupta, an alumnus of the college, conducted the workshop.

design techniques. The concept was to use plastic bricks manufactured from Covid waste, solar panels for energy efficiency, installation of biogas plant the site to regulate waste management in order to achieve sustainability.

50 participate in yoga competition held by PU Regional Centre
LUDHIANA : The NSS unit of University Institute of Laws, Panjab University Regional Centre, Ludhiana, organised a Surya Namaskar competition (108 rounds) to mark Yoga Day on Wednesday. The competition was open for students, teaching and non-teaching staff. 50 students and staff participated in the event. The participants performed the posture with

ਗੁਰੂ ਨਾਨਕ ਦੇਵ ਇੰਜੀਨੀਅਰਿੰਗ ਕਾਲਜ ਵਿਖੇ ਨਵਾਂ ਦਾਖਲ ਹੋਏ ਵਿਦਿਆਰਥੀਆਂ ਲਈ ਇੰਡਕਸ਼ਨ ਪ੍ਰੋਗਰਾਮ ਕਰਵਾਇਆ

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ਕੁਧਿਆਨਾ ਸਰੋਤਾ

ਜਦ ਕਾਰਜਾਤਮਕੀ ਗੁਰੂਆਤ ਕਿਯਾ ਵਿਧਾਰਥੀਆਂ ਕਾ ਗਾ

ਜੀ.ਐਨ.ਡੀ.ਐੱਸ. ਨੇ ਕਰਵਾਏ ਸਭ, ਮਾਹਿਰਾਂ ਨੇ ਦਿਏ ਟਿੱਪਣੀ

ਕੁਧਿਆਨਾ, 7 ਜੂਨ (ਰਾਜਨੀ) : ਗੁਰੂ ਨਾਨਕ ਦੇਵ ਇੰਜੀਨੀਅਰਿੰਗ ਕਾਲਜ ਨੇ ਅੱਜ 50 ਵਿਦਿਆਰਥੀਆਂ ਨੂੰ ਇੱਕ ਸਭਾ ਕਾਰਜਾਤਮਕੀ ਗੁਰੂਆਤ ਕਰਵਾਈ। ਇਸ ਸਭਾ ਵਿੱਚ ਮਾਹਿਰਾਂ ਨੇ ਵਿਦਿਆਰਥੀਆਂ ਨੂੰ ਟਿੱਪਣੀ ਦਿੱਤੀ।



GNDEC student wins Sustainable Design Award



HARMONY 2023
(Celebrating 67 Years of Excellence)

**EDITORIAL
SECTION**

MESSAGE FROM EDITORIAL BOARD

To us the greatest pleasure of writing is not what it's about, but the inner music the words make.

**Never let a thought shrivel and die
For want of a way to say it
For Expression is a wonderful game.
And all of you can play it.**

We find writing as the most precious expression. The inculcation of passion for creative thinking and writing amongst the students is one of the major goals set by our reputed institute.

The mind has to be like a parachute to open up to soar high in the creative realms of imagination and then pen down to paper in a downpour.

This magazine serves as a perfect pedestal to showcase the innate calibre of our budding Shakespeares and Keats that will unequivocally widen your horizons of knowledge.

As words are food for thought, they render it a flexible somersault. This magazine encases a myriad of topics and vast traits. Also, it serves as a productive ground for the students' prowess.

The lively and vibrant write-ups of our writers, technical articles, poems and caricatures of the young Genconians are indubitably resourceful to hook the readers and glue them to the reading material. This scintillating magazine compiled by the team is a celestial attempt that renders our emerging artists a playground for their imaginative faculty.

We believe that success is directly proportional to our power of perception, observation and exploration.

In essence, from the editorial team, we wish you a euphoric experience and cherish that this magazine triggers your joie de vivre!

- The Editorial Team



ਪੰਜਾਬੀ ਅਨੁਭਾਗ

ਸਮਰਪਣ

ਇਨਸਾਨੀ ਵਤੀਰਾ ਕੁਝ ਹੈ ਹੀ ਇਹੋ ਜਿਹਾ ਕਿ ਆਦਮ ਹਮੇਸ਼ਾ ਰਹੱਸਮਈ ਵਰਤਾਰੇ ਵੱਲ ਖਿੱਚਿਆ ਜਾਂਦਾ ਹੈ। ਜੀਵਨ ਤੋਂ ਬਾਅਦ ਦੀ ਪੀਡੀਗੰਢ ਨੂੰ ਮਨੁੱਖ ਨੇ ਬਹੁਤ ਵਾਰੀ ਖੋਲਣ ਦੀ ਕੋਸ਼ਿਸ਼ ਕੀਤੀ ਹੈ। ਇਸ ਕਾਰਜ ਵਿਚ ਉਸ ਦੀਆਂ ਉਂਗਲਾਂ ਰਹਿ ਗਈਆਂ, ਨਹੁੰ ਟੁੱਟ ਗਏ, ਇਥੋਂ ਤੱਕ ਕਿ ਉਸ ਦੇ ਜਬਾੜੇ ਦਾ ਸਾਰਾ ਜ਼ੋਰ ਲੱਗ ਗਿਆ ਪਰ ਇਹ ਗੰਢ ਟਸ ਤੋਂ ਮਸ ਨਾ ਹੋਈ। ਆਵਾਗਮਨ ਦਾ ਸਿਲਸਿਲਾ ਨਿਰੰਤਰ ਚੱਲ ਰਿਹਾ ਹੈ। ਸਾਨੂੰ ਇਸ ਦੇ ਇੱਕੋ ਪਾਸੇ ਦਾ ਥੋੜਾ ਬਹੁਤ ਗਿਆਨ ਹੈ ਪਰ ਦੂਜੇ ਪਾਸੇ, ਜਿਥੇ ਅਸੀਂ ਸਭ ਨੇ ਇਕ ਦਿਨ ਪਹੁੰਚਣਾ ਹੈ, ਦਾ ਭੋਰਾ ਵੀ ਗਿਆਨ ਨਹੀਂ। ਇਸੇ ਤੱਥ ਨੂੰ ਮੱਦੇ ਨਜ਼ਰ ਰੱਖਦਿਆਂ ਮੈਂ ਇਕ ਸ਼ਿਅਰ ਲਿਖਿਆ ਸੀ, ਜੋ ਕੁਝ ਇਸ ਤਰ੍ਹਾਂ ਹੈ,

ਅੱਜ ਕਿਸੇ ਦੀ ਖੁਸ਼ਬੂ ਵੰਡ ਚੱਲੇ,
ਕਿਸੇ ਹੋਰ ਰੁੱਤੇ ਮੁੜ ਆਵਾਂਗੇ,
ਕਿਸੇ ਹੋਰ ਦਾ ਲੈ ਕੇ ਸਿਰਨਾਵਾਂ,
ਫਿਰ ਉੱਗਾਂਗੇ ਤੇ ਮਰ ਜਾਵਾਂਗੇ।

ਇੱਥੇ ਇਕ ਗੱਲ ਜ਼ਿਕਰਯੋਗ ਹੈ ਕਿ ਕੁਝ ਖੁਸ਼ਬੂ ਵੰਡਦੇ ਫੁੱਲਾਂ ਨੂੰ ਇਸ ਫਾਨੀ ਬਗੀਚੇ ਵਿਚੋਂ ਸਮੇਂ ਤੋਂ ਪਹਿਲਾਂ ਤੋੜ ਲਿਆ ਜਾਂਦਾ ਹੈ। ਇਹੋ ਜਿਹਾ ਹੀ ਇਕ ਫੁੱਲ ਸੀ “ਸ. ਸੁਭਦੀਪ ਸਿੰਘ ਸਿੱਧੂ”।

ਸੁਭਦੀਪ ਸਿੰਘ ਸਿੱਧੂ ਉਰਫ਼ ‘ਸਿੱਧੂ ਮੂਸੇਵਾਲਾ’ ਕਿਸੇ ਪਹਿਚਾਣ ਦਾ ਮਹਤਾਜ਼ ਨਹੀਂ। ਜੇਕਰ ਮੈਂ ਇਥੇ ਉਸ ਦੀ ਪ੍ਰਸਿੱਧੀ ਬਾਰੇ ਗੱਲ ਕਰਨ ਲੱਗ ਜਾਵਾਂ ਤਾਂ ਉਹ ਕੁਝ ਇਸ ਤਰ੍ਹਾਂ ਹੋਵੇਗਾ ਕਿ ਜਿਵੇਂ ਮੈਂ ਕੋਈ ਐਸੀ ਚੀਜ਼ ਲੱਭ ਰਿਹਾ ਹੋਵਾਂ ਜੋ ਕਦੇ ਗਵਾਚੀ ਹੀ ਨਹੀਂ। ਕਿਉਂ ਨਾ ਆਪਾਂ ਇਥੇ ਉਸ ਸਿੱਧੂ ਦੀ ਗੱਲ ਕਰੀਏ ਜੋ ਵਿਸ਼ਵ ਪ੍ਰਸਿੱਧ ਨਹੀਂ ਬਲਕਿ ਆਪਣੇ ਆਪ ਵਿਚ ਪ੍ਰਸਿੱਧ ਸੀ। ਸ਼ਾਇਦ ਇਹ ਕਰਨ ਨਾਲ ਸਾਡੇ ਦਿਮਾਗ ਤੋਂ ਇਕ ਪਰਦਾ ਚੁੱਕਿਆ ਜਾਵੇ ਤੇ ਅਸੀਂ ਖੁੱਲ੍ਹੇ ਦਿਮਾਗ ਨਾਲ ਸੋਚ ਸਕੀਏ। ਕਿਉਂ ਨਾ ਆਪਾਂ ਗੱਲ ਕਰੀਏ ਉਸ ਸੁਭਦੀਪ ਦੀ ਜਿਹੜਾ ਬਾਲ ਉਮਰੇ ਕਈ ਕਿਲੋਮੀਟਰ ਸਾਈਕਲ ਚਲਾ ਕੇ ਸਕੂਲ ਜਾਂਦਾ ਰਿਹਾ। ਜੋ ਉਸ ਇਲਾਕੇ ਨਾਲ ਸੰਬੰਧ ਰੱਖਦੇ ਜਿਸ ਨੂੰ ਪਿੱਛੜਿਆ ਹੋਇਆ ਇਲਾਕਾ ਮੰਨਿਆ ਜਾਂਦਾ ਸੀ। ਸਿੱਧੂ ਮੂਸੇ ਤੋਂ ਉੱਠਕੇ ਲੁਧਿਆਣੇ ਆਇਆ ਸੀ ‘ਗੁਰੂ ਨਾਨਕ ਦੇਵ ਇੰਜੀਨੀਅਰਿੰਗ ਕਾਲਜ’ ਵਿਚ,

ਇਲੈਕਟ੍ਰੀਕਲ ਇੰਜੀਨੀਅਰ ਬਣਨ। ਲੁਧਿਆਣੇ ਵਿਚ ਹੀ ਉਸ ਨੇ ਸੰਗੀਤ ਦੀ ਵਿਦਿਆ ਪ੍ਰਾਪਤ ਕੀਤੀ। ਕਾਲਜ ਦੇ ਸਟੇਜ ਤੇ ਗਾਇਆ। ਯੂਨੀਵਰਸਿਟੀ ਲੈਵਲ ਤੇ ਕਾਲਜ ਦੀ ਨੁਮਾਇੰਦਗੀ ਕੀਤੀ। ਜੋ ਕਾਲਜ ਵਿਚ ਇੰਜੀਨੀਅਰ ਬਣਨ ਆਇਆ ਸੀ ਉਹ ਇੰਜੀਨੀਅਰ ਦੇ ਨਾਲ ਨਾਲ ਇਕ ਗਾਇਕ ਤੇ ਗੀਤਕਾਰ ਹੋ ਨਿੱਬੜਿਆ। ਉਹ ਆਪਣੇ ਆਪ ਵਿਚ ਮਸ਼ਹੂਰ ਹੋ ਨਿੱਬੜਿਆ। ਬਾਹਰੀ ਪ੍ਰਸਿੱਧੀ ਤੋਂ ਪਹਿਲਾਂ ਮਨੁੱਖ ਨੂੰ ਆਪਣੇ ਆਪ ਵਿਚ ਪ੍ਰਸਿੱਧ ਹੋਣ ਦੀ ਲੋੜ ਹੁੰਦੀ ਹੈ। ਇਸ ਦੀ ਤਾਜ਼ਾ ‘ਤੇ ਜੰਗ ਜ਼ਾਹਿਰ ਉਦਾਹਰਣ ਸੁਭਦੀਪ ਸਿੰਘ ਸਿੱਧੂ ਹੈ।

ਇਕ ਇਨਸਾਨ ਜਦੋਂ ਆਪਣੇ ਆਪ ਵਿਚ ਪ੍ਰਸਿੱਧ ਹੁੰਦਾ ਹੈ ਤਾਂ ਲੋਕਾਂ ਦੀ ਉਸ ਪ੍ਰਤੀ ਈਰਖਾ ਸਾਹਮਣੇ ਨਹੀਂ ਆਉਂਦੀ ਪਰ ਜਦੋਂ ਬਾਹਰੀ ਸ਼ੌਹਰਤ ਉਸ ਦੇ ਕਦਮ ਚੁੰਮਦੀ ਹੈ ਤਾਂ ਦਿਲ ਦਾ ਸਾੜਾ ਅਤੇ ਦਵੈਸ਼ ਜੰਗ ਜ਼ਾਹਿਰ ਹੋ ਜਾਂਦਾ ਹੈ। ਜਦੋਂ ਕੋਈ ਇਨਸਾਨ ਤਾਜ਼ਾ ਤਾਜ਼ਾ ਕਿਸੇ ਖੇਤਰ ਵਿਚ ਮਸ਼ਹੂਰ ਹੁੰਦਾ ਹੈ ਤਾਂ ਉਸ ਖੇਤਰ ਦੇ ਪਹਿਲੇ ਚਰਚਿਤ ਲੋਕ ਉਹਨੂੰ ਮੁਕਾਬਲੇ ਵੱਜੋਂ ਦੇਖਦੇ ਹਨ। ਇਹ ਮੁਕਾਬਲੇ ਦੀ ਭਾਵਨਾ ਨਵੇਂ ਬੋਟ ਨੂੰ ਖੰਭ ਤਾਂ ਦੌਂਦੀ ਹੈ ਪਰ ਉਸ ਤੋਂ ਜ਼ਮੀਨ ਤੇ ਵਾਪਸ ਉੱਤਰਨ ਦਾ ਹੱਕ ਖੋਹ ਲੈਂਦੀ ਹੈ। ਇਸੇ ਮੁਕਾਬਲੇ ‘ਚੋਂ ਉਪਜਦੇ ਹਨ ਵਿਚਾਰਕ ਮਤਭੇਦ। ਇਥੇ ਲਾਜ਼ਮੀ ਗੱਲ ਇਹ ਹੈ ਕਿ ਨਵੀਂ ਪੀੜ੍ਹੀ ਦੀ ਵਿਚਾਰਧਾਰਾ ਪੁਰਾਣੀ ਪੀੜ੍ਹੀ ਨਾਲੋਂ ਕੁਝ ਹੱਦ ਤੱਕ ਵੱਖਰੀ ਜ਼ਰੂਰ ਹੁੰਦੀ ਹੈ। ਇਸੇ ਵਖਰੇਵੇਂ ਦਾ ਕਈ ਕਲਾਕਾਰਾਂ ਨੂੰ ਹਰਜ਼ਾਨਾ ਵੀ ਭੁਗਤਨਾ ਪਿਆ ਤੇ ਸ਼ਾਇਦ ਇਸੇ ਵਿਚਾਰਕ ਵਖਰੇਵੇਂ ਦਾ ਹਰਜ਼ਾਨਾ ਸਿੱਧੂ ਵੀਰ ਨੇ ਇਸ ਸੰਸਾਰ ‘ਚੋਂ ਰੁਖ਼ਸਤ ਹੋ ਕੇ ਭਰਿਆ।

ਮਕਬੂਲੀਅਤ ਬਾਰੇ ਬਹੁਤ ਲੋਕਾਂ ਨੂੰ ਇਹ ਵਹਿਮ ਹੈ ਕਿ ਇਹ ਇਕ ਵਰਦਾਨ ਹੈ ਜੋ ਬੰਦੇ ਨੂੰ ਕੇਵਲ ਨਵਾਜ਼ਿਆ ਨਾਲ ਹੀ ਨਿਵਾਜ਼ਦਾ ਹੈ ਪਰ ਇਹ ਗੱਲ ਧਿਆਨ ਦੇਣ ਵਾਲੀ ਹੈ ਕਿ ਮਕਬੂਲੀਅਤ ਐਸੀ ਦੋ ਧਾਰੀ ਤਲਵਾਰ ਹੈ ਜੋ ਇਕ ਪਾਸਿਓਂ ਤਾਂ ਨਾਮ ਅਤੇ ਸ਼ਹੁਰਤ ਬਖਸ਼ਦੀ ਹੈ ਅਤੇ ਦੂਜੇ ਪਾਸਿਓਂ ਜਿਹੜੀ ਚੀਜ਼ ਖੋਹਦੀ ਹੈ ਉਹ ਹੈ ਸਾਦ ਮੁਰਾਦਾ ਜੀਵਨ। ਮਕਬੂਲ ਹੋਣਦੇ ਬਾਵਜੂਦ ਵੀ ਸਿੱਧੂ ਮੂਸੇਵਾਲੇ ਨੇ ਬੜਾ ਸਾਦਾ ਜੀਵਨ ਬਤੀਤ ਕੀਤਾ ਜਿਸਦੀ ਸ਼ਲਾਘਾ ਕਰਨੀ ਤਾਂ ਬਣਦੀ ਹੈ। ਉਸ ਦੀ ਸਾਦਗੀ ‘ਤੇ ਮਿੱਠ ਬੋਲੜੇ ਸੁਭਾਹ ਦਾ ਗਵਾਹ ਕੋਈ ਇਕ-ਦੋਸ਼ਖ਼ਸ ਨਹੀਂ

ਬਲਕਿ ਉਸਦਾ ਸਾਰਾ ਪਿੰਡ ਹੈ। ਉਸਦੇ ਬਹੁਤ ਸਮਕਾਲੀ ਕਲਾਕਾਰ ਵੀ ਉਸ ਦੀਆਂ ਇਹਨਾਂ ਖੁਬੀਆਂ ਦੇ ਕਾਇਲ ਸਨ ਅਤੇ ਕੁੱਲ ਦੁਨੀਆਂ ਸਾਹਮਣੇ ਇਹ ਗੱਲ ਕਬੂਲਦੇ ਵੀ ਹਨ। ਧਰਤੀ ਨਾਲ ਜੁੜੇ ਰਹਿਣ ਦਾ ਹੀ ਅਸਰ ਸੀ ਕਿ ਉਸਦੇ ਗੀਤਾਂ ਵਿਚ ਪਿੰਡਾਂ ਦੀ ਗੱਲ ਸੀ, ਅੰਗਰੇਜ਼ੀ ਸ਼ਬਦਾਂ ਦੇ ਨਾਲ ਨਾਲ ਪੇਂਡੂ ਭਾਸ਼ਾ ਦੇ ਲੁਪਤ ਹੋ ਰਹੇ ਸ਼ਬਦਾਂ ਦਾ ਜ਼ਿਕਰ ਸੀ ‘ਤੇ ਇਕ ਅਪਣੱਤ ਦੀ ਭਾਵਨਾ ਸੀ। ਇਹੀ ਕਾਰਨ ਸੀ ਕਿ ਕਲਾਕਾਰ ਵੱਜੋਂ ਵੀ ‘ਤੇ ਇਕ ਇਨਸਾਨ ਵੱਜੋਂ ਵੀ ਉਹ ਸਭ ਤੋਂ ਅੱਡਰਾ ਨਜ਼ਰ ਆਉਂਦਾ ਸੀ। ਅਕਸਰ ਬਾਗਾਂ ਵਿਚੋਂ ਉਹ ਫੁੱਲ ਤੋੜੇ ਜਾਂਦੇ ਹਨ ਜੋ ਸਭ ਤੋਂ ਸੋਹਣੇ, ਵਿਲੱਖਣ ‘ਤੇ ਖੁਸ਼ਬੂਦਾਰ ਹੁੰਦੇ ਹਨ ਜਾਂ ਕਹਿ ਲਵੇ ਕਿ ਜਿਹੜੇ ਆਪਣੇ ਪੂਰੇਜ਼ਬਨ ਤੇ ਹੁੰਦੇ ਹਨ। ਮੈਂ ਨਹੀਂ ਜਾਣਦਾ ਕਿ ਤੋੜਨ ਵਾਲੇ ਵਾਸਤੇ ਉਸ ਫੁੱਲ ਦੇ ਕੀ ਮਾਇਨੇ ਹਨ ਪਰ ਜਿਸ ਮਾਲੀ ਨੇ ਉਸ ਨੂੰ ਸਿੱਜ ਕੇ ਕਲੀ ਤੋਂ ਫੁੱਲ ਬਣਾਇਆ ਸੀ ਉਸ ਮਾਲੀ ਲਈ ਉਹ ਫੁੱਲ ਪੂਰਾ ਸੰਸਾਰ ਸੀ। ਇਸੇ ਤਰ੍ਹਾਂ ਜਦੋਂ ਕੋਈ ਮਨੁੱਖ ਸੱਜਰੀ ਉਮਰ ਵਿਚ ਇਸ ਦੁਨੀਆਂ ਤੋਂ ਕੂਚ ਕਰਦਾ ਹੈ ਤਾਂ ਦੁੱਖ ਦੀ ਲਹਿਰ ਪੂਰੇ ਵਾਤਾਵਰਨ ਨੂੰ ਸੋਗਵਾਨ ਕਰ ਦਿੰਦੀ ਹੈ। ਹਰ ਇਕ ਜਾਣਕਾਰ ਨੂੰ ਦੁੱਖ ਹੁੰਦਾ ਹੈ ਪਰ ਰੁਖ਼ਸਤ ਹੋਣ ਵਾਲੇ ਦੇ ਬੇਬੇ-ਬਾਪੂ ਦਾ ਦੁੱਖ ਅਸਹਿ ਹੁੰਦਾ ਹੈ। ਜਦੋਂ ਵੀ ਕੋਈ ਨੌਜਵਾਨ ਇਹ ਸੰਸਾਰ ਛੱਡ ਜਾਂਦਾ ਹੈ ਤਾਂ ਉਹ 'ਕੱਲਾ ਇਥੋਂ ਨਹੀਂ ਜਾਂਦਾ, ਉਹ ਆਪਣੇ ਨਾਲ ਉਹ ਸਾਰੇ ਸੁਪਨੇ ਲੈ ਜਾਂਦਾ ਹੈ ਜੋ ਉਸ ਨੇ ਅਤੇ ਉਸ ਦੇ ਪਰਿਵਾਰ ਨੇ ਉਸਦੇ ਵਾਸਤੇ ਦੇਖੇ ਹੁੰਦੇ ਹਨ।

ਆਓ ਆਪਾਂ ਕਿਉਂ ਨਾ ਤੁਰ ਗਿਆਂ ਦੇ ਲਈ ਕੀਤੀ ਅਰਦਾਸ ਦੇ ਨਾਲ ਇਕ ਅਰਦਾਸ ਉਹਨਾਂ ਲਈ ਵੀ ਜੋੜ ਲਈਏ ਜਿਹਨਾਂ ਦਾ ਆਪਣਾ ਆਪ ਉਹਨਾਂ ਕੋਲੋਂ ਖੁੰਝ ਗਿਆ ਹੈ। ਅਰਦਾਸ ਕਰੀਏ ਉਸ ਨਮਿਤ ਜੋ ਨਿਮਾਣਿਆਂ ਦਾ ਮਾਣ ਹੈ, ਨਿਤਾਣਿਆ ਦੀ ਤਾਣ ਹੈ, ਨਿਓਟਿਆਂ ਦੀਓਟ ਹੈ ਅਤੇ ਨਿਆਸਰਿਆਂ ਦਾ ਆਸਰਾ ਹੈ, ਤਾਂ ਕਿ ਦੁਖਦੇ ਦਿਲ ਨੂੰ ਧਰਵਾਸ ਮਿਲ ਸਕੇ।

ਹੋਵਾਂਗਾ ਰੂਬਰੂ ਜਦ
ਆਪਣੀ ਮੈਂ ਅੰਮੀ ਨਾਲ,
ਨਾ ਕਰ ਸਕਾਂਗਾ ਜੇਰਾ
ਪੁੱਛਣੇ ਨੂੰ ਉਸਦਾ ਹਾਲ।



ਪੰਜਾਬ !

-. ਸਹਿਜਬੀਰ ਸਿੰਘ (CRN: 2004984)

ਪੰਜਾਬ ! ਅਕਸਰ ਪੰਜਾਬ ਦਾ ਨਾਮ ਲੈਂਦਿਆ ਹੀ ਮੇਰੇ ਚਿਹਰੇ ਤੇ ਰੌਣਕ ਅਤੇ ਮਨ ਕਿਸੇ ਵਿਸ਼ਮਾਦੀ ਖਿੜਾਅ ਵਿੱਚ ਭਿੱਜ ਜਾਂਦਾ ਹੈ ਅਤੇ ਇੱਕ ਲੰਬੇ ਸਾਹ ਦਾ ਹੋਕਾ ਲੈਂਦਾ ਕਹਿੰਦਾ ਹੈ “ਮੇਰਾ ਸੋਹਣਾ ਪੰਜਾਬ” ! ਮੇਰਾ ਪੰਜਾਬ ਜਿਸ ਨੂੰ ਗੁਰੂ ਸਾਹਿਬਾਨਾਂ ਨੇ ਧਰਮ ਦੀ ਕਿਰਤ ਨਾਲ ਸਿੱਚਿਆ ਹੈ । ਮੇਰਾ ਉਹ ਪੰਜਾਬ ਜੋ ਸਾਰਿਆਂ ਨੂੰ ਆਪਣੀ ਪਿਆਰ ਦੀ ਗਲਵਕੜੀ ਵਿੱਚ ਲੈਂਦਾ ਹੈ ਅਤੇ ਸਭ ਦੀ ਭਲਾਈ ਲੋਚਦਾ ਹੈ ।

ਖੇਤਾਂ ਦੀ ਉਹ ਹਰਿਆਵਲ, ਪਿੰਡ ਦੇ ਬਾਹਰ ਬਜ਼ੁਰਗਾਂ ਦੀ ਸੱਥ, ਚੁੱਲੇ ਨੇੜੇ ਬੈਠ ਆਪਣੇ ਬੱਚਿਆਂ ਨੂੰ ਚੂਰੀ ਖੁਆਂਦੀ ਮਾਂ, ਬੱਚਿਆਂ ਨੂੰ ਗੋਦ ਵਿੱਚ ਬਿਠਾ ਜੀਵਨ ਸਿੱਖਿਆ ਦਿੰਦੀ ਦਾਦੀ, ਪਿਤਾ ਗਲਵਕੜੀ ਵਿੱਚ ਲੈਂਦਾ ਹੈ ਅਤੇ ਸਭ ਦੀ ਭਲਾਈ ਲੋਚਦਾ ਹੈ ।

ਖੇਤਾਂ ਦੀ ਉਹ ਹਰਿਆਵਲ, ਪਿੰਡ ਦੇ ਬਾਹਰ ਬਜ਼ੁਰਗਾਂ ਦੀ ਸੱਥ, ਚੁੱਲੇ ਨੇੜੇ ਬੈਠ ਆਪਣੇ ਬੱਚਿਆਂ ਨੂੰ ਚੂਰੀ ਖੁਆਂਦੀ ਮਾਂ, ਬੱਚਿਆਂ ਨੂੰ ਗੋਦ ਵਿੱਚ ਬਿਠਾ ਜੀਵਨ ਸਿੱਖਿਆ ਦਿੰਦੀ ਦਾਦੀ, ਪਿਤਾ

ਜੀ ਦੀ ਉਂਗਲ ਫੜ ਖੇਤਾਂ ਨੂੰ ਜਾਂਦੇ ਨਿੱਕੇ ਕੋਮਲ ਸਰੀਰ, ਰਾਤ ਚਮਕਦੇ ਤਾਰਿਆਂ ਦੀ ਡਾਰ ਹੇਠ

ਪਰਿਵਾਰ ਨਾਲ ਪ੍ਰਸ਼ਾਦਾ ਛਕਨਾ ਇਹ ਸਭ ਇਕੋ ਬਾਗ ਵਿੱਚ ਵਸਦੇ ਫੁੱਲਾਂ ਦੀ ਮਹਿਕ ਹੈ ।

ਸੀਤਲ ਪੰਜ ਦਰਿਆ, ਖੁੱਲ੍ਹੇ ਹਰੇ ਖੇਤ, ਵਿਸ਼ਾਲ ਅਸਮਾਨਾਂ, ਕੁਦਰਤੀ ਸੋਮੇ, ਦਰੱਖਤਾਂ ਉੱਪਰ ਚਿੜੀਆਂ ਦੀ ਚਹਿ-ਚਹਾਹਟ, ਹਰਿਮੰਦਰ ਦਰਸ਼ਨ ਕਿੰਨੇ ਅਲੌਕਿਕ ਦ੍ਰਿਸ਼ ਹਨ। ਸਾਦਾ ਜੀਵਨ, ਸਾਦਾ ਪਹਿਰਾਵਾ, ਸੁਹਿਰਦ ਨੌਜਵਾਨ, ਸੂਝਵਾਨ ਬਜ਼ੁਰਗ, ਕਿਰਤੀ ਅਤੇ ਮਿਹਨਤੀ ਜੀਵਨ ਮੇਰੇ ਪੰਜਾਬ ਦੀ ਪਛਾਣ ਹੈ । ਭਾਈ ਵੀਰ ਸਿੰਘ ਜੀ ਵਰਗੇ ਸੰਤ ਕਵੀ, ਭਗਤ ਪੂਰਨ ਸਿੰਘ ਜੀ ਵਰਗੇ ਸੇਵਾ-ਭਾਵੀ, ਪ੍ਰਿੰ. ਸਤਿਬੀਰ ਸਿੰਘ ਜੀ ਵਰਗੇ ਖੋਜੀ, ਸੰਤ ਜਰਨੈਲ ਸਿੰਘ ਜੀ ਵਰਗੇ ਸੂਰਬੀਰ ਯੋਧੇ, ਗਿਆਨੀ ਸੰਤ ਸਿੰਘ ਮਸਕੀਨ ਜੀ



ਵਰਗੇ ਬ੍ਰਹਮਗਿਆਨੀ, ਨਵਾਬ ਕਪੂਰ ਸਿੰਘ ਜੀ ਵਰਗੇ ਆਗੂ, ਮਹਾਰਾਜਾ ਰਣਜੀਤ ਸਿੰਘ ਜੀ ਵਰਗਾ ਰਾਜ, ਡਾਕਟਰ ਜਸਵੰਤ ਸਿੰਘ ਨੇਕੀ ਵਰਗੀ ਲਿਆਕਤ, ਡਾਕਟਰ ਇੰਦਰਜੀਤ ਸਿੰਘ ਜੀ ਵਰਗੇ ਕਿਰਤੀ ਮੇਰੇ ਸੋਹਣੇ ਪੰਜਾਬ ਦੀ ਅਨਮੋਲ ਦੇਣ ਹਨ।

ਮੇਰੇ ਪਿਆਰੇ ਪੰਜਾਬ ਵਾਸੀਓ, ਪੰਜਾਬ ਨੇ ਮੁੱਢ ਤੋਂ ਹੀ ਬਹੁਤ ਵਿਤਕਰੇ ਸਹੇ ਹਨ । ਆਓ ਆਪਣੇ ਸੁਹਣੇ ਪੰਜਾਬ ਦੀ ਨਿਰਮਲਤਾ ਨੂੰ ਕਾਇਮ ਰੱਖਣ ਲਈ ਵੱਧ-ਚੜ੍ਹ ਕੇ ਆਪਣਾ ਯੋਗਦਾਨ ਪਾਈਏ । ਪੰਜਾਬ ਵਿੱਚ ਵਿਦਿਅਕ ਅਦਾਰਿਆਂ ਨੂੰ ਬਹੁਤ ਉੱਚਾ ਚੁੱਕੀਏ, ਨੌਜਵਾਨਾਂ ਵਿੱਚ ਹੱਥੀ ਕਿਰਤ ਕਰਨ ਦੀ ਪ੍ਰੇਰਣਾ ਭਰੀਏ, ਵੱਧ ਤੋਂ ਵੱਧ ਆਪਣੇ ਅੰਦਰ ਹੁਨਰ ਵਧਾਈਏ, ਕੁਦਰਤੀ ਸੋਮਿਆਂ ਨੂੰ ਬਰਬਾਦ ਨਾ ਕਰੀਏ, ਪਰਿਵਾਰਕ ਸਾਂਝ ਵਧਾਈਏ, ਹਵਾ ਪਾਣੀ ਸੁੱਧ ਕਰੀਏ, ਕੁਰੀਤੀਆਂ ਨੂੰ ਸਮਾਜ ਵਿੱਚੋਂ ਬਾਹਰ ਕੱਢੀਏ, ਆਪਣੀ ਅਣਖ ਜਗਾਈਏ, ਹੱਕ ਸੱਚ ਧਰਮ ਦਾ ਪ੍ਰਚਾਰ ਕਰੀਏ, ਮਾਂ ਬੋਲੀ ਪੰਜਾਬੀ ਉੱਤੇ ਮਾਣ ਕਰੀਏ ਅਤੇ ਪ੍ਰਚਾਰੀਏ, ਪ੍ਰੇਮ ਪਿਆਰ ਸ਼ੁਕਰਾਨੇ ਦੀ ਜ਼ਿੰਦਗੀ ਬਿਤਾਈਏ ਅਤੇ ਮਨੁੱਖਤਾ ਦੀ ਭਲਾਈ ਲਈ ਯਤਨਸ਼ੀਲ ਹੋਈਏ ।

ਆਓ ਆਪਣੇ ਸੋਹਣੇ ਪੰਜਾਬ ਦੀ ਆਪ ਸੰਭਾਲ ਕਰੀਏ ।

ਫੁੱਲਾਂ

~ਗੁਰਕੀਰਤ ਸਿੰਘ (CRN: 2017028)

ਅੱਜ ਕਰਦੇ ਹਾਂ ਗੱਲ ਖਾਸ ਜਹੀ,
ਨਾ ਕੁਦਰਤ ਆਈ ਰਾਸ ਜਹੀ।
ਨਾ ਦੇਖਿਆ ਮੰਦਾ ਹਾਲ ਇਨਾ,
ਨਾ ਬੁਝੇ ਪਾਣੀ ਨਾਲ ਪਿਆਸ ਜਹੀ।
ਅੱਜ ਹਵਾ ਜ਼ਹਿਰੀਲੀ ਹੋ ਗਈ ਐ,
ਤੇ ਹੋ ਤੇਜਾਬੀ ਬਰਸਾਤ ਰਹੀ।
ਅੱਜ ਕਰਦੇ ਹਾਂ ਗੱਲ ਖਾਸ ਜਹੀ,
ਨਾ ਕੁਦਰਤ ਆਈ ਰਾਸ ਜਹੀ।
ਕੀ ਕਰੀਏ ਕਿਸੇ ਤੋਂ ਆਸ ਯਾਰਾ,
ਸਭ ਪੜਦੇ ਹੋਣ ਲਈ ਪਾਸ ਯਾਰਾ।
ਇਥੇ ਗਾਹ ਸਟੂਡੈਂਟ ਵੀ ਪਾਉਂਦੇ ਨੇ,
ਸਿਰਫ਼ ਨਾਂ ਅਨਪੜ੍ਹਤਾ ਦਾ ਲਾਉਂਦੇ ਨੇ,
ਕਿਉਂ ਪ੍ਰਦੂਸ਼ਨ ਇੰਨਾ ਹੋਇਆ ਹੈ
ਨਾ ਪਾਇਆ ਕੁਝ ਸਭ ਖੋਇਆ ਹੈ।
ਅੱਜ ਹੋ ਕੇ ਇੱਕ ਜੁੱਟ ਮਿੱਤਰੇ ਉਏ
ਲਾਈਏ ਹੁਣ ਕੋਈ ਕਿਆਸ ਜਹੀ
ਅੱਜ ਕਰਦੇ ਹਾਂ ਗੱਲ ਖਾਸ ਜਹੀ,
ਨਾ ਕੁਦਰਤ ਆਈ ਰਾਸ ਜਹੀ।

ਮਾਂ

~ਗੁਰਪ੍ਰੀਤ ਸਿੰਘ (CRN: 2030107)

ਮਾਂ ਮਾਂ ਕਰਦੀ ਦੁਨੀਆਂ ਸਾਰੀ
ਮੈਂ ਵੀ ਮਾਂ ਮਾਂ ਕਰਦਾ ਹਾਂ,
ਲਿੱਖਦੇ ਕਈ ਮਾਂ ਉੱਤੇ
ਅੱਜ ਮੈਂ ਵੀ ਕੋਸ਼ਿਸ਼ ਕਰਦਾ ਹਾਂ,
ਮਾਂ ਹੁੰਦੀ ਰੱਬ ਦਾ ਰੂਪ ਦੁਜਾ
ਮਾਂ ਵਰਗਾ ਨਾ ਜੱਗ ਉੱਤੇ ਕੋਈ ਯਾਰੋ,
ਮਾਂ ਵਰਗਾ ਨਾ ਦੋਸਤ ਕੋਈ
ਮਾਂ ਵਰਗੀ ਨ ਕੋਈ ਸਹੇਲੀ ਯਾਰੋ,
ਮਾਂ ਵਰਗਾ ਨਾ ਡਾਕਟਰ ਕੋਈ
ਜੋ ਅੱਖਾਂ ਵੇਖ ਦੁੱਖ ਪੜ੍ਹ ਲਵੇ,
ਮਾਂ ਵਰਗਾ ਨਾ ਆਸ਼ਿਕ ਕੋਈ
ਜੋ ਬਿਨ ਮੱਤਲਬ ਪਿਆਰ ਕਰ ਲਵੇ,
ਮਾਂ ਹੁੰਦੀ ਦਰਖ਼ਤ ਯਾਰੋ
ਗੋਦ ਵਿੱਚ ਬੈਠ ਛਾਂ ਮਿਲਦੀ ਏ,
ਮਾਂ ਹੁੰਦੀ ਉਹ ਕਲੀ ਯਾਰੋ
ਜੋ ਹਰ ਰੁੱਤ ਵਿੱਚ ਖਿੱਲਦੀ ਏ,
ਮਾਂ ਤੇ ਲਿੱਖਣਾ ਹੋਰ ਹਜੇ
ਮੇਰੇ ਰਾਹ ਮੁੱਕ ਗਏ ਨੇ,
ਮਾਂ ਦਾ ਪਿਆਰ ਮੁੱਕਿਆਨਹੀਂ
ਮੇਰੇ ਅਲਫਾਜ਼ ਮੁੱਕ ਗਏ ਨੇ,
ਮੇਰੇ ਅਲਫਾਜ਼ ਮੁੱਕ ਗਏ ਨੇ !

ਬਾਬਾ ਨਾਨਕ

~ਮੋਨੀਸ਼ਾ (CRN: 2004831)

ਧਰਤੀ ਤੇ ਉਹ ਰੂਹ ਆਈ,
ਜਿਸ ਦੇ ਵਿਚ ਰੱਬ ਸਮਾਏ।
ਮੀਂਹ ਦੀ ਬੂੰਦ ਪਵਿੱਤਰ ਜਾਪੇ,
ਉਸ ਦੇ ਚਰਣਾਂ ਵਿੱਚ ਜੋ ਵਿਰਾਜੇ।
ਝੜੇ ਪੱਤੇ ਵੀ ਜੀਅ ਉੱਠੇ,
ਜਿਸ ਥਾਂ ਤੋਂ ਨਾਨਕ ਲੰਘ ਚੁੱਕੇ।
ਚੰਦ ਤੇ ਚਕੋਰ ਵਾਲਾ ਜਾਪਦੇ ਸੀ,
ਬਾਬਾ ਜੀ ਤੇ ਭਗਤੀ ਲੋਕ ਆਖਦੇ ਸੀ।
ਦੁਨੀਆਂ 'ਚ ਰਹੇ ਪਰ ਦੁਨੀਆਦਾਰੀ 'ਚ ਨਹੀਂ,
ਸਭ ਵੰਡ ਤਾ ਕੁੱਝ ਨੀ ਜਾਣਾ ਨਾਲ ਕਹੀਂ।
ਉਪਦੇਸ਼ਾਂ ਨਾਲ ਜਗ ਤਾਰਿਆ,
ਚਾਰੋਂ ਦਿਸ਼ਾਵਾਂ ਰੱਬ ਮਾਣਿਆ।
ਹਥੀਂ ਕਿਰਤ ਕਰਨੀ ਸਿਖਾਕੇ,
ਭੂਬਿਆਂ ਦੇ ਬੇੜੇ ਪਾਰ ਕਰਵਾਤੇ।
ਵੰਡ ਛਕੇ ਤੇ ਨਾਮ ਜਪੇ,
ਸੇਵਾ ਤੇ ਦਾਨ ਕਰੇ।
ਇਹ ਸਿੱਖਿਆਵਾਂ ਸਿਖਾਕੇ
ਜੋਤੀ ਜੋਤ ਸਮਾਏ।
ਬਾਬਾ ਜੀ ਦੀ ਸਿੱਖਿਆ ਨੂੰ,
ਮੋਨੀਸ਼ਾ ਸਿਰ ਮੱਥੇ ਲਾਵੇ।
ਨਾ ਹੈਸੀਅਤ ਕੁਝ ਲਿੱਖ ਸਕਾਂ,
ਆਪੇ ਸ਼ਬਦ ਨਾਨਕ ਬਣਾਵੇ।
ਧਰਤੀ ਤੇ ਉਹ ਰੂਹ ਆਈ,
ਜਿਸ ਦੇ ਵਿੱਚ ਰੱਬ ਸਮਾਏ।।

ਅਧਿਆਪਕ

~ਸਰਬਜੀਤ ਕੌਰ (CRN: 1904916)

ਮੇਰੀਆਂ ਕਈ ਮਾਂਵਾਂ ਜੀ
ਹਾਂ ਜਨਮ ਦੇਣ ਵਾਲੀ ਤਾਂ ਇਕ ਹੈ
ਪਰ ਮੇਰੀ ਬੁੱਧੀ ਨੂੰ ਜਨਮ ਦੇਣ ਵਾਲੀਆਂ
ਮੇਰੀਆਂ ਕਈ ਮਾਂਵਾਂ ਜੀ

ਮੈਂ ਪੁੱਛਾਂ ਆਪਣੇ ਆਪਨੂੰ
ਮਾਂ ਕਿਸ ਨੂੰ ਕਹਿੰਦੇ ਨੇ
ਅੰਦਰੋਂ ਇੱਕ ਅਵਾਜ਼ ਆਈ
ਕਿ ਮਾਂ ਉਹ ਜਿਸ ਨੇ ਤੈਨੂੰ ਬਣਾਇਆ
ਜਿਸ ਨੇ ਸਿਰਫ ਤੇਰੀ ਸੂਰਤ ਹੀ ਨਹੀਂ
ਤੇਰੀ ਮੂਰਤ ਨੂੰ ਵੀ ਘੜਿਆ ਏ

ਮੈਂ ਪੁੱਛਾਂ ਆਪਣੇ ਆਪ ਨੂੰ
ਤੂੰ ਕਾਹਦਾ ਬਣਿਆ ਏ
ਅੰਦਰੋਂ ਇੱਕ ਅਵਾਜ਼ ਆਈ
ਤੇਰੇ ਵਿਚ ਹਜ਼ਾਰਾਂ ਪਦਾਰਥ ਨੇ
ਖੂਨ ਹੈ, ਪਾਣੀ ਹੈ, ਹੱਡੀਆਂ ਹਨ
ਹਾਂ ਸੱਚ,
ਤੇਰੇ ਅੰਦਰ ਇਕ ਖਜ਼ਾਨਾ ਵੀ ਭਰਿਆ ਏ
ਖਜ਼ਾਨਾ?

ਇਹ ਸੁਣਕੇ ਮੈਂ ਖੁਸ਼ ਹੋਇਆ
ਖੁਸ਼ੀ-ਖੁਸ਼ੀ 'ਚ ਪੁੱਛ ਲਿਆ
ਇਸ ਮਾਸ ਵਿਚ ਕਿਹੜਾ ਖਜ਼ਾਨਾ ਏ

ਅੰਦਰੋਂ ਇੱਕ ਅਵਾਜ਼ ਆਈ
ਖਜ਼ਾਨਾ ਬੜਾ ਏ ਅਨਮੋਲ ਜੀ
ਇਸਦਾ ਹੈ ਨਹੀਂ ਕੋਈ ਮੋਲ ਜੀ
ਇਸ ਖਜ਼ਾਨੇ ਅੰਦਰ
ਤੇਰੀਆਂ ਕਈ ਮਾਂਵਾਂ ਜੀ

ਮੇਰੀਆਂ ਕਈ ਮਾਂਵਾਂ ਜੀ?
ਇਹ ਗੱਲ ਨਾ ਮੈਨੂੰ ਸਮਝ ਆਈ
ਨਾ ਸਮਝੀ ਵਿਚ ਪੁੱਛ-ਗਿੱਛ ਹੋਈ
ਤਾਂ ਅੰਦਰੋਂ ਇੱਕ ਅਵਾਜ਼ ਆਈ
ਹਾਂ ਤੇਰੀਆਂ ਕਈ ਮਾਂਵਾਂ ਜੀ
ਇਕ ਮਾਂ ਉਹ ਜਿਸ ਨੇ ਤੈਨੂੰ ਜਨਮ ਦਿੱਤਾ
ਇਕ ਉਹ ਮਾਂ
ਜਿਸਨੇ ਤੈਨੂੰ ਸੰਸਾਰ ਵਿੱਚ ਵਿਚਰਨ ਦਾ ਗੁਣ ਦਿੱਤਾ
ਵੱਡਿਆਂ ਅੱਗੇ ਹੱਥ ਜੋੜ
ਤੇ ਛੋਟਿਆਂ ਦੇ ਸਿਰ ਤੇ ਹੱਥ ਰੱਖਣ ਦਾ
ਗੁਨਰ ਦਿੱਤਾ
ਇਕ ਮਾਂ ਉਹ ਜਿਸਨੇ ਤੈਨੂੰ
ਪਰਾਈ ਔਰਤ ਵਿਚ
ਮਾਂ ਦੇ ਸੀ ਦਰਸ਼ਨ ਕਰਵਾਏ
ਇਕ ਮਾਂ ਉਹ ਜਿਸ ਨੇ ਤੇਰੀ ਗਲਤ ਸੋਚ ਨੂੰ
ਗਲਤ ਕਰਾਰ ਕਰਨ ਦਾ ਸੀ ਸਬਕ ਪੜ੍ਹਾਇਆ
ਹਰ ਗਲਤੀ ਨੂੰ ਰੋਕਣ ਲਈ
ਤੇਰੇ ਹੱਥ ਵਿੱਚ ਕੜਾ ਸੀ ਪਾਇਆ
ਇਹ ਉਹ ਮਾਂ ਹੈ ਜਿਸ ਨੇ ਤੈਨੂੰ
ਇਕ ਮਾਂ ਦੀਆਂ ਝਿੜਕਾਂ ਤੋਂ ਬਚਾਉਣ ਲਈ
ਤੈਨੂੰ ਗਲਤ ਕੰਮ ਕਰਨ ਤੋਂ ਹਟਾਇਆ
ਇਕ ਮਾਂ ਉਹ ਜਿਸਨੇ ਤੇਰੇ ਮਨ ਨੂੰ
ਉਸ ਰੱਬ ਨਾਲ ਸੀ ਮਿਲਵਾਇਆ
ਮਾੜੇ ਨਾਲ ਸੀ ਚੰਗਾ ਕਰਨ ਦਾ
ਸਬਕ ਪੜ੍ਹਾਇਆ
ਇਕ ਮਾਂ ਉਹ ਜਿਸਨੇ
ਚੰਗੀ ਸੋਚ ਦਾ ਬੀਜ
ਤੇਰੇ ਮਨ 'ਚ ਸੀ ਬੋਇਆ
ਜਾਤਾਂ ਪਾਤਾਂ ਤੋਂ ਉੱਚਾ ਚੁੱਕ
ਤੈਨੂੰ ਇਨਸਾਨੀਅਤ ਦੀ ਗੋਦ 'ਚ
ਸੀ ਬਿਠਾਇਆ

ਰੰਗ ਨਿਆਰੇ ਕੁਦਰਤ ਦੇ

~ਗੁਰਦੀਪ ਸਿੰਘ (CRN: 1915023)

ਦੇਖ ਫਕੀਰਾ ਦੇਖ ਰੰਗ ਨਿਆਰੇ ਕੁਦਰਤ ਦੇ,
ਛਡ ਕਸ਼ਮਕਸ਼ ਦੀ ਜਿੰਦਗੀ ਮਾਣ ਨਜ਼ਾਰੇ ਕੁਦਰਤ ਦੇ,
ਏਥੇ ਸੁੱਕਦੇ ਫੁੱਲ ਹਜ਼ਾਰਾਂ ਲੱਖਾਂ ਹੀ ਫੁੱਲ ਟਹਿਕਦੇ ਨੇ,
ਏਥੇ ਉੱਗਦੇ ਸੂਰਜ ਨਾਲ ਰੁੱਖਾਂ ਤੇ ਪੰਛੀ ਚਹਿਕਦੇ ਨੇ,
ਏਥੇ ਚੀ ਚੀ ਕਰਦਿਆਂ ਚਿੜੀਆਂ ਸਾਨੂੰ ਕੁਝ ਕਹਿਣਾ ਚਾਹੁੰਦੀਆਂ ਨੇ,
ਇਹ ਸਾਡੇ ਪਾਸੇ ਸਮਾਂ ਸਾਡਾ ਥੋੜ੍ਹਾ ਲੈਣਾ ਚਾਹੁੰਦੀਆਂ ਨੇ,
ਇਹ ਕਹਿੰਦਿਆਂ ਆ ਕੇ ਦੇਖ ਮਨੁੱਖਾ ਰੰਗ ਤੂੰ ਕੁਦਰਤ ਦੇ,
ਇਹ ਚਾਰ ਦਿਨਾਂ ਦੀ ਜਿੰਦਗੀ ਜੀਅ ਲੇ ਸੰਗ ਤੂੰ ਕੁਦਰਤ ਦੇ,
ਇੱਥੇ ਵਗਦੀਆਂ ਛਮ ਛਮ ਨਦੀਆਂ ਤੇਨੂੰ ਵਾਜ਼ਾਂ ਮਾਰਦੀਆਂ,
ਇਹ ਝਰਨਿਓਂ ਡਿਗਦੇ ਪਾਣੀ ਕਰਦੇ ਗੱਲਾਂ ਪਿਆਰ ਦੀਆਂ,
ਇਹ ਕਿਣ ਮਿਣ ਪੈਂਦੀਆਂ ਕਣੀਆਂ ਜਦ ਮਿੱਟੀ ਨੂੰ ਛੂੰਹਦਿਆਂ ਨੇ,
ਗਦ ਗਦ ਹੁੰਦੀ ਖੁਸ਼ੀ ਜਦ ਇਹ ਪੈੜਾਂ ਬੁਣਦੀਆਂ ਨੇ,
ਇਹ ਪੱਤਿਆਂ ਦੀ ਹਰਿਆਲੀ ਮਨਾਂ ਵਿੱਚ ਠਾਰ ਝੀ ਪਾਉਂਦੀ ਏ,
ਦੇਖ ਫਕੀਰਾ ਦੇਖ ਇਹ ਕੁਦਰਤ ਕੁਝ ਕਹਿਣਾ ਚਾਹੁੰਦੀ ਏ...

ਇੱਕ ਕਵਿਤਾ ਸਿੱਧੂ ਮੂਸੇਵਾਲਾ ਲਈ

~ਗੁਰਪ੍ਰੀਤ ਸਿੰਘ (CRN: 2030107)

ਰੰਗ ਭਰੇ ਹਜ਼ਾਰਾਂ ਜਿੱਥੇ
ਯਾਦਾਂ ਕਦ ਰਹਿੰਦੀਆਂ ਨੇ
ਮੈਨੂੰ ਜੀ.ਐਨ.ਈ ਦੇ ਹਰ ਇੱਕ ਕੋਨੇ 'ਚੋਂ
ਮੂਸੇਵਾਲੇ ਦੀਆਂ ਮਹਿਕਾਂ ਆਉਂਦੀਆਂ ਰਹਿੰਦੀਆਂ ਨੇ

ਉਹ ਮੂਸੇ ਤੋਂ ਲੁਧਿਆਣੇ ਦਾ
ਮੈਂ ਸਫ਼ਰ ਕਿਵੇਂ ਬਿਆਨ ਕਰਾਂ
ਚਾਰ ਸਾਲ ਦਾ ਸਫ਼ਰ ਅਣਮੁੱਲਾ
ਮੈਂ ਦਸ ਕੀਹਦੇ ਹੁਣ ਨਾਮ ਕਰਾਂ

ਲਿਖਣਾ ਸ਼ੁਰੂ ਸੀ ਉਸਨੇ ਕੀਤਾ
ਲਿਖਿਆ ਹੋਇਆ ਫੇਰ ਗਾਇਆ ਵੀ
ਅੱਜ ਦੁਨੀਆਂ ਸੁਣਦੀ ਉਸਨੂੰ
ਪਹਿਲਾ ਉਸਨੇ ਪਿੱਛੇ ਖੜ੍ਹਕੇ ਗਾਇਆ ਵੀ

ਅੱਜ ਕੱਲ੍ਹ ਲਿਖਣਾ ਆ ਗੁਨਾਹ ਵੱਡਾ
ਦੁਨੀਆਂ ਲਿਖਣੋਂ ਡਰਦੀ ਆ
ਕਲਾਕਾਰ ਦੇ ਹਿੱਸੇ ਜਦ ਮੌਤ ਹੈ ਆਉਂਦੀ
ਸ਼ਾਇਦ ਇਸ ਗੱਲ ਤੋਂ ਡਰਦੀ ਆ

ਕਿਉਂ ਨਾ ਨਫ਼ਰਤਾਂ ਨੂੰ ਮੁਕਾ ਦਿੱਤਾ ਜਾਵੇ
ਜੇ ਗੁੱਸਾ ਨਾਰਾਜ਼ਗੀ ਹੈ ਮੰਨ ਵਿੱਚ
ਉਸ ਨੂੰ ਸੁਲਾ ਦਿੱਤਾ ਜਾਵੇ,
ਮਾਰਣਾ ਮਰਾਉਣਾ ਹੱਲ ਨਹੀਂ ਕਿਸੇ ਚੀਜ਼ ਦਾ
ਜ਼ਰੂਰੀ ਨਹੀਂ ਬਦਲਾ ਲੈਣ ਲਈ ਕਿਸੇ
ਮਾਂ ਦਾ ਪੁੱਤ ਕੁਰਬਾਨ ਕੀਤਾ ਜਾਵੇ।

ਮਾਂ ਧਰਤੀਏ

~ਏਕਜੋਤ ਕੌਰ (CRN: 2099004)

ਅੱਜ ਕੁਝ ਕਰਨ ਦੀ ਲੋੜ ਹੈ,
ਬਦਲਾਅ ਲਿਆਉਣ ਦੀ ਲੋੜ ਹੈ।
ਆਪਣੀ ਮਾਂ ਦੀ ਤਰ੍ਹਾਂ,
ਧਰਤੀ ਮਾਂ ਨੂੰ ਵੀ ਪਿਆਰ ਕਰਨ ਦੀ ਲੋੜ ਹੈ।
ਜਦੋਂ ਗਲੀਆਂ ਵਿੱਚ ਕੂੜਾ ਦਿੱਸੇ
ਜਾਂ ਹਵਾ ਦਾ ਪ੍ਰਦੂਸ਼ਣ ਤੰਗ ਕਰੇ,
ਜਦੋਂ ਲੱਗੇ ਗੰਦੇ ਹਰ ਪਾਸੇ ਇਕੱਠਾ ਹੋ ਰਿਹਾ,
ਯਾਦ ਰੱਖੋ ਇਲਾਜ ਵੀ ਆਪਾਂ ਹੀ ਕਰਨਾ ਹੈ।
ਨਦੀਆਂ ਨੂੰ ਸਾਫ਼ ਰੱਖਣਾ ਹੈ,
ਹਵਾ ਨੂੰ ਸੁੱਧ ਰੱਖਣਾ ਹੈ,
ਜੰਗਲਾਂ ਨੂੰ ਹਰਾ ਭਰਾ,
ਤੇ ਧਰਤੀ ਨੂੰ ਖੁਸ਼ ਰੱਖਣਾ ਹੈ।
ਛੋਟੀਆਂ-ਛੋਟੀਆਂ ਚੀਜ਼ਾਂ ਹੀ,
ਬਦਲਾਅ ਲਿਆਉਂਦੀਆਂ ਨੇ
ਇਹਨਾਂ ਛੋਟੀਆਂ-ਛੋਟੀਆਂ ਕੋਸ਼ਿਸ਼ਾਂ ਨਾਲ ਹੀ
ਵਾਤਾਵਰਣ ਸੁਧਰਨਾ ਹੈ।
ਸਾਡੇ ਅੱਜ ਦੇ ਕਰਮ ਹੀ
ਅੱਗੇ ਜਾ ਕੇ ਸਾਨੂੰ ਫ਼ਲ ਦੇਣਗੇ,
ਸੋ ਅੱਜ ਤੋਂ ਹੀ ਸ਼ੁਰੂ ਕਰਕੇ
ਅਸੀਂ ਆਪਣਾ ਭਵਿੱਖ ਸੁਧਾਰਨਾ ਹੈ।

ਦੂਜੇ ਪਾਰ

~ਵਿਸ਼ਵਜੋਤ ਸਿੰਘ (CRN: 1914183)

ਮੈਂ ਅਕਸਰ ਸੋਚਦਾ ਹਾਂ ਕੀ! ਉਸ ਪਾਰ ਦੇ ਲੋਕ ਵੀ
ਆਪਣੇ ਵਰਗੇ ਹੀ ਹੁੰਦੇ ਹੋਣੇ....
ਉਹਨਾਂ ਦੇ ਬੋਲਣ ਦਾ ਲਹਿਜ਼ਾ
ਉਹਨਾਂ ਦਾ ਪਹਿਰਾਵਾ
ਕੀ ਸਭ ਕੁਝ ਸਾਡੇ ਵਰਗਾ ਹੁੰਦਾ ਹੋਵੇਗਾ....
ਕਦੇ ਕਦੇ ਮੇਰਾ ਦਿਲ ਕਰਦਾ
ਕਾਸ਼! ਮੈਂ ਇੱਕ ਪੰਛੀ ਹੁੰਦਾ
ਕਦੇ ਉਡਾਰੀ ਮਾਰ ਕੇ ਲਹਿੰਦੇ ਪੰਜਾਬ
ਤੇ ਕਦੇ ਚੜ੍ਹਦੇ....
ਕਈ ਵਾਰ ਮੈਨੂੰ ਲੱਗਦਾ ਹੈ
ਕੀ ਅਮ੍ਰਿਤਸਰ ਤੇ ਲਾਹੌਰ ਇੱਕੋ ਜਿਹੇ ਨੇ
ਉਹੀ ਤੰਗ ਗਲੀਆਂ, ਪੁਰਾਣੇ ਮਕਾਨ, ਖੂਬਸੂਰਤ
ਹਰ ਪਾਸੇ ਰੌਣਕ ਹੀ ਰੌਣਕ
ਲਾਹੌਰ ਵੀ ਸ਼ਾਇਦ ਏਦਾਂ ਦਾ ਹੀ ਹੈ....
ਇਕ ਰੀਝ ਹੈ ਮੇਰੀ
ਮੈਂ ਬੱਸ ਉਹਦੇ ਨਾਲ ਲਾਹੌਰ
ਦੀਆਂ ਗਲੀਆਂ ਦਾ, ਬਜ਼ਾਰਾਂ ਦਾ
ਆਨੰਦ ਮਾਣਨਾ....
ਲਾਹੌਰ ਦੀ ਕਿਸੇ ਖੁਸ਼ੀ ਤੇ ਬੈਠ
ਇੱਕੋ ਕੱਪ ਵਿੱਚ ਚਾਹ ਪੀਣੀ
ਬੈਠਕੇ ਲਾਹੌਰ ਦੇ ਬਾਜ਼ਾਰਾਂ ਦੀ ਜਗਮਗ ਨਿਹਾਰਨਾ...
ਬਹੁਤ ਛੋਟੇ ਛੋਟੇ ਚਾਅ ਨੇ ਦਿਲ ਵਿਚ
ਜੋ ਸ਼ਾਇਦ ਲਹਿੰਦੇ ਪੰਜਾਬ ਵਿੱਚ ਹੀ
ਪੂਰੇ ਹੋ ਸਕਦੇ ਨੇ....
ਮੈਂ ਆਪਣਾ ਨਾਮ ਮਿਟੀ ਵਿੱਚ ਰਲਾ ਕੇ
ਖੁਦ ਨੂੰ ਗੁਮਨਾਮ ਕਰਨਾ ਐ,
ਮੈਂ ਤਾਂ ਬਸ ਖੁਦ ਨੂੰ

ਤੇਰੇ ਤੇ ਲਾਹੌਰ ਦੀ ਨਾਮ ਕਰਨਾ ਐ...!

ਗਜ਼ਲ

~ ਗੁਰਅਸ਼ੀਸ਼ ਸਿੰਘ (CRN: 1904990)

ਆਪਣੇ ਹੱਥੀਂ ਕਾਜ ਰਚਾ ਕੇ ਮੈਨੂੰ ਦਿੱਤੇ ਮਾਰ ਬਾਪੂ,
ਉਹ ਧੀ ਕਿੰਝ ਜਾ ਵੱਸਦੀ ਜਿਹੜੀ ਤੇਰੇ ਸਿਰ ਸੀ ਭਾਰ ਬਾਪੂ।

ਰੰਗਲੇ ਜਿੰਦੇ , ਸੂਹੇ ਕੱਢਣ ਜੱਗ ਲਈ ਹਾਰ ਸ਼ਿੰਗਾਰ ਜੇ ਨੇ,
ਭਾਰ ਇਹਨਾਂ ਦਾ ਪੁੱਛੀ ਉਹਨੂੰ, ਜਿਹੜੀ ਭੇਜੀ ਨਹਿਰੋਂ ਪਾਰ ਬਾਪੂ।

ਮਾਨਸਰੋਵਰੋਂ ਚੁਗ ਲਏ ਮੇਤੀ ਹੰਸਾਂ ਦੀ ਥਾਂ ਗਿਰਝਾਂ ਨੇ,
ਅੱਗੇ ਮਰਜ਼ੀ ਉਹਨਾਂ ਦੀ ਰੱਖਣ ਜਾਂ ਕਰਨ ਵਪਾਰ ਬਾਪੂ।

ਉੱਚੇ ਕੋਠੇ, ਵੱਡੀਆਂ ਗੱਡੀਆਂ ਦੇਖ ਕੇ ਕਰ ਨਿਲਾਮ ਦਿੱਤੇ,
ਲੋਕਾਂ ਹੁਣ ਕਹਿ ਕੇ ਭੰਡਣੈ, ਜੰਮੀ ਲੂਣਾ ਫਿਰ ਇਕ ਵਾਰ ਬਾਪੂ।

ਸਾਈਂ ਮੇਰਾ ਤੇ ਸਹਿਮ ਗਿਆ ਏ ਲੱਗੇ ਮੈਨੂੰ ਕੁਦਰਤ ਤੋਂ,
ਮੈਂ ਮਾਲਣ ਦੱਸ ਕਿਸਰਾਂ ਦੇਵਾਂ ਅੱਧਖਿੜਿਆ ਫੁੱਲ ਨਕਾਰ ਬਾਪੂ।

ਤਰਕ

~ਜੋਰਾਵਰ ਸਿੰਘ (CRN: 2114028)

ਤੇਰੀ ਸਿਫਤ

~ਅਮਰ ਕੌਰ (CRN: 2217007)

ਸੱਧਰਾਂ ਦਾ ਪਾਣੀ ਪਾਕੇ, ਮਿਹਨਤਾਂ ਦੀ ਲਾ ਗੋਡੀ,
ਬੂਟਾ ਲਾਇਆ ਆਸਾਂ ਦਾ ਜਵਾਨ ਹੁੰਦਾ ਦਿਸਦਾ ਐ,
ਪੜ੍ਹ ਪੜ੍ਹ ਜ਼ਿੰਦਗੀ ਨੂੰ, ਜ਼ਿੰਦਗੀ ਦਾ ਵੱਲ ਲੈਂਦੇ,
ਆਮ ਜਹੇ ਬੰਦੇ ਚੋਂ ਮਹਾਨ ਹੁੰਦਾ ਦਿਸਦਾ ਐ,
ਖਲਾਂ ਵਿਚ ਬੰਨ੍ਹ ਲਾਵੇ, ਧੁੱਪ ਵਿਚ ਤਨ ਲਾਵੇ,
ਮੇਢੇ ਰੱਖ ਕਹੀ ਉਹ ਕਿਸਾਨ ਹੁੰਦਾ ਦਿਸਦਾ ਐ,
ਜਿਹੜਾ ਚੇੜੇ ਜੁੱਸੇ ਉੱਤੇ ਕਰਦਾ ਸੀ ਮਾਣ ਬੋਹਤਾ,
ਜੁੱਸਾ ਓਹਦਾ ਅੱਜ ਸਮਾਜਾਨ ਹੁੰਦਾ ਦਿਸਦਾ ਐ,
ਜਿਹੜੇ ਕਦੇ ਰਾਜ ਦੀਆਂ ਕਰਦੇ ਸੀ ਗੱਲਾਂ ਹੁੰਦੇ,
ਅੱਜ ਉਸੇ ਕੌਮ ਦਾ ਜੀ ਘਾਣ ਹੁੰਦਾ ਦਿੱਸਦਾ ਐ,
ਬੇਲ ਦੇ ਪਿਆਰੇ, ਕੰਡ ਹੌਸਲੇ ਦਾ ਹੱਥ ਲਾਇਆ,
ਕਿੰਨੇ ਮਰ ਚੁੱਕਿਆ ਦੀ ਜਾਨ ਹੁੰਦਾ ਦਿੱਸਦਾ ਐ,
ਖੇਤੀਹਰ ਜੱਟ ਆਜੇ ਮੂੰਹ ਤੇ ਮੁਸਕਾਨ ਓਦੋਂ,
ਪੁੱਤਾਂ ਵਾਂਗੂੰ ਪਾਲਿਆ ਜੋ ਧਾਨ ਹੁੰਦਾ ਦਿੱਸਦਾ ਐ,
ਝੜਦੇ ਹੋਏ ਪੱਤਿਆਂ ਚੋਂ, ਬਿਰਹੁ ਦਾ ਖੌਫ ਆਵੇ,
ਇਸ਼ਕ ਦੇ ਜੁੱਸੇ ਦਾ ਮਸਾਣ ਹੁੰਦਾ ਦਿੱਸਦਾ ਐ,
ਕੀ ਹੁੰਦਾ ਨਾਦ ਤੇ ਅਨਾਦ ਕਿਹਨੂੰ ਆਖਦੇ ਨੇ,
ਬੇੜਾ ਬੇੜਾ ਓਸ ਦਾ ਗਿਆਨ ਹੁੰਦਾ ਦਿੱਸਦਾ ਐ,
ਸੋਚਾਂ ਵਿਚ ਫਸੀਆਂ ਜੋ ਬੱਜਰ ਕੁਰੀਤੀਆਂ ਨੇ,
ਹੁਣ ਓਹਨਾਂ ਵੱਲ ਵੀ ਧਿਆਨ ਹੁੰਦਾ ਦਿੱਸਦਾ ਐ,
ਹਿੰਦੂਆਂ ਦੀ ਆਰਤੀ ਤੇ ਸਿੱਖਾਂ ਦੀ ਜੋ ਦੇਗ ਲੱਗੇ,
ਮੋਮਨਾਂ ਦਾ ਕਦੀ ਓਹ ਅਜਾਨ ਹੁੰਦਾ ਦਿੱਸਦਾ ਐ,
ਮੌਲਿਕ ਗਿਆਨ ਜਿਹੜਾ ਘਰ ਵਿਚ ਵੰਡੇ ਬਹੁਤਾ,
ਬਾਹਰ ਜਾਕੇ ਓਹੀ ਬੇਈਮਾਨ ਹੁੰਦਾ ਦਿੱਸਦਾ ਐ,
ਟੁੱਟੀ ਹੋਈ ਜਵਾਨੀ ਬੱਸ ਰਹਿ ਗਈ ਏ ਗੱਲਾਂ ਜੋਗੀ,
ਬੇਲਾਂ ਵਿਚ ਦੁੱਖ ਵੀ ਬਿਆਨ ਹੁੰਦਾ ਦਿੱਸਦਾ ਐ,
ਚੁੱਪ ਦੀ ਜੋ ਚੀਖ ਸੁਣੇ, ਅੱਖ ਦੀ ਉਡੀਕ ਸੁਣੇ,
ਸਾਡਿਆਂ ਖਿਆਲਾਂ ਦੀ ਜੁਬਾਨ ਹੁੰਦਾ ਦਿੱਸਦਾ ਐ,
ਕਦੇ ਕਦੇ ਸੋਚਾਂ ਕਿੰਨਾ ਸੁੱਖੜ ਸਿਆਣਾ ਹਾਂ ਮੈਂ,
ਆਪਣੇ ਤੇ ਰਤਾ ਕੁ ਗੁਮਾਨ ਹੁੰਦਾ ਦਿੱਸਦਾ ਐ,
'ਜੋਰਾਵਰ' ਅਜੇ ਚੁੱਕੀ ਕਲਮ ਨਾ ਚੱਜ ਨਾਲ,
ਲਫਜ਼ਾਂ ਦਾ ਸੋਚੀ ਪ੍ਰਧਾਨ ਹੁੰਦਾ ਦਿੱਸਦਾ ਐ।

ਕਿਸੇ ਝੀਲ ਵਰਗਾ ,
ਕਿਸੇ ਹਵਾ ਦੇ ਬੁੱਲੇ ਵਰਗਾ ,
ਤੇਰਾ ਸਾਥ ਇੰਝ ਜਾਪੇ
ਜਿਵੇਂ ਟਾਹਣੀ ਤੇ ਪੱਤ ਵਰਗਾ ,

.....
ਕਦੇ ਕਿਣ ਮਿਣ ਕਰਦੇ ਮੀਂਹ ਵਰਗਾ ,
ਕਦੇ ਢੱਲਦੇ ਸੂਰਜ ਵਰਗਾ ,
ਤੇਰਾ ਰੂਪ ਸੁਨੱਖਾ ਇੰਝ ਜਾਪੇ
ਜਿਵੇਂ ਕਿਸੇ ਰਾਤ ਦੇ ਚੰਨ ਵਰਗਾ ,

.....
ਮੈਂ ਸੁਣਿਆ ਤੂੰ ਕਣ ਕਣ ਵਿੱਚ ਵਸਿਆ ,
ਤਾਹੀਓਂ ਜਾਪੇ ਤੂੰ ਕੁਦਰਤ ਦੀ ਹਰ ਸ਼ੈਅ ਵਰਗਾ ,
ਐਵੇਂ ਲੋਕੀ ਤੈਨੂੰ ਮੰਦਿਰ ਮਸੀਤਾ 'ਚ ਲੱਭਦੇ
ਮੈਨੂੰ ਜਾਪੇ ਤੂੰ ਕਿਸੇ ਬੱਚੇ ਦੀ ਮੁਸਕਾਨ ਵਰਗਾ ,

.....
ਤੈਨੂੰ ਵੇਖਾ ਤਾਂ ਵੇਖੀ ਜਾਵਾਂ ,
ਮੈਨੂੰ ਜਾਪੇ ਤੂੰ ਕਿਸੇ ਅਸਮਾਨ ਵਰਗਾ ,
ਤੇਰੀ ਸਿਫਤ ਕਰਾਂ ਯਾਂ ਤੇਰੇ ਨਾਲ ਗੱਲਾਂ ਕਰਾਂ
ਤੂੰ ਜਾਪੇ ਇੰਝ ਜਿਵੇਂ ਕਿਸੇ ਪੱਕੇ ਯਾਰ ਵਰਗਾ ,

.....
ਕਿਸੇ ਝੀਲ ਵਰਗਾ ,
ਕਿਸੇ ਹਵਾ ਦੇ ਬੁੱਲੇ ਵਰਗਾ ,
ਤੇਰਾ ਸਾਥ ਇੰਝ ਜਾਪੇ
ਜਿਵੇਂ ਟਾਹਣੀ ਤੇ ਪੱਤ ਵਰਗਾ...

ਉਡਾਣ (ਪਿੰਜਰੇ ਦੇ ਜੰਮ ਪਲ ਪੰਛੀ ਦੇ ਸੁਪਨੇ)

~ਗੁਰਦੀਪ ਸਿੰਘ (CRN: 1915023)

ਅਰਜੇਈ

~ਖੁਸ਼ਪੀਤ ਕੌਰ (CRN: 2215098)

ਖੜੇ ਪਾਣੀ ਚੋਂ ਬਦਬੂ ਆਵੇ
ਤੂੰ ਨਿਰੰਤਰ ਪਾਣੀ ਦੇਵਾਂਗ ਚਲਦਾ ਰਹਿ,
ਸਮਾਂ ਲੰਘਣ ਤੇ ਪਏ ਪਛਤਾਉਣਾ
ਤੂੰ ਲਗਾਤਾਰ ਸਮੇਂ ਨਾਲ ਢਲਦਾ ਰਹਿ,
ਸੌਖ ਨਾਲ ਕੁਝ ਨਹੀਂ ਹੁੰਦਾ
ਤੂੰ ਮਿਹਨਤ ਕਰ ਮਿੱਟੀ ਵਿੱਚ ਰਲਦਾ ਰਹਿ,
ਬੁਰੇ ਖਿਆਲ ਆਉਣਗੇ ਮਨ ਵਿੱਚ
ਤੂੰ ਸਦਾ ਇਹਨਾਂ ਤੋਂ ਟਲਦਾ ਰਹਿ,
ਦੁੱਖ ਹਮੇਸ਼ਾ ਲਈ ਨਹੀਂ ਰਹਿੰਦੇ
ਤੂੰ ਸਬਰ ਨਾਲ ਇਹਨਾਂ ਨੂੰ ਝੱਲਦਾ ਰਹਿ,
ਵਾਹਿਗੁਰੂ ਇਕ ਦਿਨ ਸੁਣੇਗਾ ਤੇਰੀ
ਤੂੰ ਸੱਚਮਨ ਨਾਲ ਸੁਨੇਹੇ ਘੱਲਦਾ ਰਹਿ।

ਮੇਰੇ ਹੱਕ ਵਾਲਾ ਮੇਰਾ ਆਸਮਾਨ ਕਿੱਥੇ ਹੈ,
ਇਸ ਪਿੰਜਰੇ ਤੋਂ ਬਾਹਰ ਦਾ ਜਹਾਨ ਕਿੱਥੇ ਹੈ,
ਹੱਕ ਮੰਗਣੇ ਲਈ ਮੇਰੀ ਇਹ ਜੁਬਾਨ ਕਿੱਥੇ ਹੈ,
ਮੈਨੂੰ ਦੱਸ ਮੇਰੀ ਅੰਮੀਏ ਉਡਾਣ ਕਿੱਥੇ ਹੈ,

ਸੁਣਿਆ ਏ ਤੂੰ ਗੁਲਾਮ ਹੋਣੋਂ ਪਹਿਲਾਂ,
ਉੱਚੀ ਲਾਉਂਦੀ ਸੀ ਉਡਾਰੀ, ਬਹਿੰਦੀ ਉੱਚੇ ਉੱਚੇ ਮਹਿਲਾਂ,
ਮੈਨੂੰ ਦੱਸੀ ਓਹ ਮਹਿਲ ਆਲੀਸ਼ਾਨ ਕਿੱਥੇ ਹੈ,
ਮੈਨੂੰ ਦੱਸ ਮੇਰੀ ਅੰਮੀਏ ਜਹਾਨ ਕਿੱਥੇ ਹੈ,

ਕਿਵੇਂ ਬਦਲਦੀਆਂ ਰੁੱਤਾਂ, ਕਿਵੇਂ ਫੁੱਲ ਖਿੜਦੇ,
ਅਸੀਂ ਪਿੰਜਰੇ ਚ ਬੈਠੇ ਹਾਂ ਗੁਲਾਮ ਚਿਰ ਦੇ,
ਇਹ ਦਰਿੰਦਿਆਂ ਤੋਂ ਦੂਰ ਦਾ ਜਹਾਨ ਕਿੱਥੇ ਹੈ,
ਮੈਨੂੰ ਦੱਸ ਮੇਰੀ ਅੰਮੀਏ ਉਡਾਣ ਕਿੱਥੇ ਹੈ,

ਮੈਨੂੰ ਦੱਸ ਬਹਿ ਕੇ ਅੰਮੀਏ ਉਡਾਰੀ ਕੀਹਨੂੰ ਕਹਿੰਦੇ ਨੇ,
ਬੱਦਲਾਂ ਦੀ ਕਰਨੀ ਸਵਾਰੀ ਕੀਹਨੂੰ ਕਹਿੰਦੇ ਨੇ,
ਕੁੱਲ ਕਾਇਨਾਤ ਤੋਂ ਨਿਆਰੀ ਕੀਹਨੂੰ ਕਹਿੰਦੇ ਨੇ,

ਸਰਬੱਤ ਦਾ ਭਲਾ

- ਸੰਗਮ ਅਰੋੜਾ (CRN: 2115127)

ਮੈਨੂੰ ਦੱਸ ਇਹ ਉੱਡਣਾ ਬਿਮਾਰੀ ਕੀਹਨੂੰ ਕਹਿੰਦੇ ਨੇ,

ਇੱਕ ਦਿਨ ਮੈਂ ਵੀ ਤਾਂ ਉਡਾਰੀ ਲਾਉਣੀ ਏ,
ਬੱਦਲਾਂ ਦੀ ਕਰਕੇ ਸਵਾਰੀ ਆਉਣੀ ਏ,
ਮੈਂ ਉੱਚੇ ਆਸਮਾਨ ਤੋਂ ਜਹਾਨ ਤੱਕਣਾ,
ਵੇ ਸਾਨੂੰ ਕਦੋਂ ਤੱਕ ਪਿੰਜਰੇ ਚ ਕੈਦ ਰੱਖਣਾ?!

ਮੈਂ ਪੰਜਾਬ ਹਾਂ

-ਦਮਨਪ੍ਰੀਤ ਸਿੰਘ ਡਾਬਾ (CRN: 2104901)

ਮੈਂ ਪੰਜਾਬ ਹਾਂ
ਆਰੀਆ ਦਾ ਸੀ ਸਮਾ ਉਹ,
ਜਦੋਂ ਜਨਮ ਮੇਰਾ ਹੋਇਆ।
ਉੱਤਰ ਦਿਸ਼ਾ ਮਿਲੀ ਮੈਨੂੰ,
ਚਿੱਟੀ ਪਹਾੜੀਆਂ ਨੇ ਬੁੱਕਲ ਚ ਲੁਕੋਇਆ।
ਠੰਡੀ ਚੱਲਦੀ ਮੇਰੀ ਰੁੱਖਾਂ ਦੀ ਹਵਾਨੇ,
ਮਨ ਕਈ ਸੰਤ ਪੀਰਾਂ ਦਾ ਮੋਹਿਆ।
ਮੇਰੀ ਹੀ ਧਰਤੀ ਤੇ ਫਿਰ ਜਨਮ ਵੇਦਾਂ ਦਾ ਹੋਇਆ।
ਕਈ ਮਹਾਨ ਗੁਰੂ ਪੀਰ ਭਾਗ ਮੈਨੂੰ ਲਾਏ।
ਪਰ ਕਈ ਭੈੜੇ ਲੋਕ, ਕਰਨ ਵਾਰ ਮੇਰੀ ਪਿੱਠ ਤੇ ਆਏ।
ਕਰ ਜੁਲਮ ਜਿਨ੍ਹਾਂ ਕਈ ਬੱਚੇ ਮੇਰੇ ਮਾਰੇ।
ਫਿਰ ਇਕ ਗੁਰੂ ਨੇ ਮੇਰੀ ਖਾਤਰ ਪੁੱਤ ਸੀ ਆਪਣੇ ਵਾਰੇ।
ਇਕ ਮਹਾਰਾਜਾ ਸੀ ਹੋਇਆ,
ਜਿਨ੍ਹਾਂ ਕਾਬਲ ਕੰਧਾਰ ਤੱਕ ਜੜਾਂ ਮੇਰੀਆਂ ਬੋਈਆਂ।
ਜਦੋਂ ਤੱਕ ਰਿਹਾ ਉਹ ਪਾਰਸ,
ਕਿਸੇ ਦਿਆਂ ਅੱਖਾਂ ਨਾ ਮੇਰੇ ਵੱਲ ਹੋਈਆਂ।
ਫਿਰ ਕੁਝ ਵਪਾਰੀ ਹਿੰਦ ਨੂੰ ਕਰ ਗੁਲਾਮ ਗਏ,
ਧਰਤੀ ਮੇਰੀ ਚੋਂ ਨਿਕਲ ਕੇ ਕਈ ਬਗਾਵਤ ਦੇ ਨਿਸ਼ਾਨ ਗਏ।
ਸਮਾਂ ਹੁਣ ਕਾਫੀ ਹੋਗਿਆ,
ਮੈਂ ਬਿਰਧ ਹੋ ਚੱਲਾਂ।
ਭਾਈ ਗਏ ਵਿੱਛੜ ਮੇਰੇ ਤੋਂ,
ਮੈਂ ਕੱਲਾਂ ਹੋ ਚੱਲਾਂ।
ਦੇਖ ਅਵੱਸਥਾ ਮਾੜੀ,
ਮੇਰੇ ਪੁੱਤ ਵੀ ਕਪੂਤ ਹੋ ਚੱਲੇ।
ਜਿਸ ਮਾਂ ਨੇ ਦਿੱਤਾ ਅੰਨ,
ਉਸ ਮਾਂ ਨੂੰ ਵੇਚ ਕੇ ਪਰਦੇਸੀ ਹੋ ਚੱਲੇ।
ਅੰਨ ਦਾ ਭੰਡਾਰ ਸੀ ਮੈਂ,
ਪਰ ਦੇਖ ਅੱਜ ਮੇਰਾ ਕਿਸਾਨ ਫਾ ਹੋ ਟੰਗਿਆ।
ਖੇਡਾਂ ਵਿਚ ਸੀ ਗੱਭਰੂ ਮੇਰਾ ਮੱਲਾਂ ਮਾਰਦਾ,
ਅੱਜ ਚਿੱਟੇ ਨਾਂ ਦੇ ਰੰਗ ਨਾਲ ਰੰਗਿਆ।
ਅੱਜ ਹਾਲਾਤ ਭਾਵੇਂ ਦਮ ਨਸਿਆਂ ਮਾੜੇ ਨੇ,
ਪਰ ਚੜ੍ਹਦੀ ਕਲਾ ਚ ਰਹੀਗਾਂ।
ਸਧਾਰਨ ਆਪਣੇ ਹਾਲਾਤ, ਇੱਕ ਨਹੀਂ ਕਈ 'ਤਕਸ਼ਿਲਾਂ' ਮੈਂ ਲਾਉਂਗਾ।
ਲੱਖਾਂ ਕੰਡਿਆਂ ਚ ਵੀ ਜਿਉਂਦਾ ਖੜਾਂ,
ਮੈਂ ਉਹ ਗੁਲਾਬ ਆਂ।
ਆਖਰੀ ਸਾਹ ਤੱਕ ਡਟਿਆ ਖੜ੍ਹਾ,
ਮੈਂ ਪੰਜਾਬ ਹਾਂ।

ਬੰਦਿਆ ਸਰਬੱਤ ਦਾ ਭਲਾ ਤੂੰ ਮੰਗ ਕੇ ਦੇਖ,
ਖੁਸ਼ੀਆਂ ਨੂੰ ਤੂੰ ਵੰਡਕੇ ਦੇਖ।
ਫੌਜੀਆਂ ਨੂੰ ਤੂੰ ਜਾਂਦੇ ਜੰਗ ਤੇ ਦੇਖ,
ਓਹਨਾ ਦੀਆਂ ਮਾਂਵਾਂ ਦੇ ਦਰਦ ਨੂੰ ਤੂੰ ਵੰਡ ਕੇ ਦੇਖ।
ਜਿੰਦਗੀ ਵਿੱਚ ਹਮੇਸ਼ਾ ਆਪਣੇ ਲਈ ਹੀ ਕਿਉ,
ਕਦੇ ਹੋਰਾਂ ਲਈ ਵੀ ਕੁਛ ਮੰਗ ਕੇ ਦੇਖ।

ਗਰੀਬਾਂ ਦੀਆਂ ਜਿੰਦਗੀਆਂ ਨੂੰ ਲੰਘਦੇ ਦੇਖ,
ਓਹਨਾ ਨੂੰ ਖਾਣ ਲਈ ਕੁਛ ਮੰਗਦੇ ਦੇਖ।
ਹਰ ਵਕਤ ਆਪਣੇ ਤੇ ਹੀ ਕਿਉਂ ਉਡਾਉਂਦਾ ਰਹਿਨਾ ਬੰਦਿਆ,
ਕੁਛ ਓਹਨਾ 'ਚ ਵੀ ਤਾਂ ਵੰਡ ਕੇ ਦੇਖ।

ਜੇ ਤੂੰ ਕੁਝ ਦੇਖਣਾ ਹੈ ਤਾਂ,
ਜਾਨਵਰਾਂ ਨੂੰ ਜਿੰਦਗੀ ਲਈ ਸੰਘਰਸ਼ ਕਰਦੇ ਦੇਖ।
ਹਾਰੀ ਨਾ ਜਿੰਦਗੀ 'ਚ ਕਦੇ,
ਦਰਿਆਵਾਂ ਦੇ ਪਾਣੀ ਵਾਂਗ ਵਰ ਕੇ ਦੇਖ।
ਰੁੱਕਦਾ ਕਿਉਂ ਆ ਜਿੰਦਗੀ ਚ ਬੰਦਿਆ,
ਆਪਣੇ ਲਈ ਨਹੀਂ ਤਾਂ,
ਕੁਛ ਹੋਰਾਂ ਲਈ ਤੂੰ ਬਣਕੇ ਦੇਖ।

ਦੁਨੀਆ ਦੇਖੇ ਰਾਹ ਤੇਰਾ,
ਅਜੇਹਾ ਕੁਝ ਤੂੰ ਬਣਕੇ ਦੇਖ।
ਸਭ ਹੋਣ ਪ੍ਰੇਰਤ ਤੇਰੇ ਤੋਂ,
ਅਜਿਹਾ ਅਹੁਦਾ ਪ੍ਰਾਪਤ ਕਰਕੇ ਦੇਖ।
ਪੈਸੇ ਦੇ ਧਨੀ ਤਾਂ ਬਹੁਤ ਹੁੰਦੇ,
ਦਿਲ ਦਾ ਧਨੀ ਤੂੰ ਬਣਕੇ ਦੇਖ।
ਤੇਰਾ ਤੇਰਾ ਕਹਿੰਦੇ ਬੰਦਿਆ,
ਬਾਬੇ ਨਾਨਕ ਰਾਹੇ ਚਲਕੇ ਦੇਖ।

ਓਹਦੀ, ਹੀ ਤਾਂ ਜੋਤ ਦੇ ਅੰਸ਼ ਨੇ ਸਾਰੇ,
ਕੀ ਗਰੀਬ- ਕੀ ਅਮੀਰ ਓਹਦੇ ਦਵਾਰੇ।
ਸਭ ਇਕੋ ਬਰਾਬਰ,
ਸਭ ਓਹਦੇ ਪਿਆਰੇ।
ਸਭ ਰਹਿੰਦੇ ਖੁਸ਼, ਜੋ ਓਹਦੇ ਭਾਣੇ।
ਓਹ ਤਾਂ ਸਭ ਦੇ ਦਿਲਾਂ ਦੀਆਂ ਜਾਣੇ।
ਤੂੰ ਵੀ ਬੰਦਿਆ ਓਹਦੇ ਭਾਣੇ 'ਚ,
ਆਪਣੇ ਆਪ ਨੂੰ ਰੰਗ ਕੇ ਦੇਖ।
ਜੇ ਉਸ ਵਾਹਿਗੁਰੂ ਤੋਂ ਕੁਝ ਮੰਗਣਾ ਹੀ ਆ ਨਾ,
ਤਾਂ ਸਰਬੱਤ ਦਾ ਭਲਾ ਤੂੰ ਮੰਗ ਕੇ ਦੇਖ।
ਸਭ ਦੇ ਭਲੇ ਨੂੰ ਤੂੰ ਮੰਗ ਕੇ ਦੇਖ।

ਵਲਵਲੇ

ਪ੍ਰੋ. ਮਨਪ੍ਰੀਤ ਸਿੰਘ ਸਿੱਧੂ (ਮਕੈਨੀਕਲ ਵਿਭਾਗ)

ਜਾਵਾਂ ਤਾਂ ਜਾਵਾਂ ਕਿੱਥੇ ਹਰ ਥਾਂ ਲੱਗੇ ਪਰਾਇਆ,
ਸੁਣਾ ਤਾਂ ਸੁਣਾ ਕਿੱਥੇ ਹਰ ਆਪਣਾ ਆਪ ਸੁਣਾਇਆ,
ਰੋਲਾ ਤਾਂ ਰੋਲਾ ਪਾਵਾਂ ਕਿੱਥੇ ਹਰ ਕੋਈ ਮਾਰੇ ਤਾਨਾ,
ਤੱਕਾਂ ਤਾਂ ਤੱਕਾਂ ਕਿੱਥੇ ਹਰ ਜੰਗਲ ਮੋਹ ਮਾਇਆ,
ਸੋਚਾਂ ਤਾਂ ਸੋਚਾਂ ਕਿੱਥੇ ਮਨ ਬਹੁਤਾ ਰੋਲਾ ਪਾਇਆ,
ਅਖੀਰ ਚੁੱਪ ਹੋ ਅੱਖਾਂ ਬੰਦ ਕਰ ਤੈਨੂੰ ਅੰਦਰੋਂ ਹੀ ਸੁਣ ਪਾਇਆ,
ਤੈਨੂੰ ਅੰਦਰੋਂ ਹੀ ਸੁਣ ਪਾਇਆ।

ਜੀਵਨ ਜਾਂਚ

- ਹਰਮਨਦੀਪ ਸਿੰਘ (CRN: 2216022)

ਪਿੱਪਲੀ ਦੇ ਪੱਤੇ ਵਾਂਗ ਇਕ ਦਿਨ ਚੜ੍ਹ ਜਾਣਾ,
ਭਾਵੇਂ ਲੱਖ ਛਣ-ਛਣ ਕਰੀ ਜਾਵੇ,
ਤੇਰਾ ਦੱਸ ਇਸ ਵਿੱਚ ਕੀ ਜਾਣਾ,
ਅਸੀਂ ਕੀ ਦੇਖਿਆ ਇਸ ਦੁਨੀਆਂ ਤੇ, ਕੀ ਜਾਣਿਆਂ ! ਕੀ ਰੱਬ ਦੇ ਰੰਗ ਨੇ,
ਕਿਸ ਜਿੰਦਗੀ ਤੇ ਤੂੰ ਮਾਣ ਕਰੇ,
ਜੇ ਪਹਿਲਾਂ ਚਾਰ ਦਿਨਾਂ ਦੀ ਪ੍ਰੇਰਣੀ,
ਪਹਿਲਾਂ ਜਿਉਂ ਕੇ ਦੇਖ ਜਿੰਦਗੀਏ, ਫਿਰ ਇਹ ਸੋਚ ਕੇ ਦੇਖ ਜਿੰਦਗੀਏ,
ਜੀਵਨ ਦੇ ਕੀ ਮਕਸਦ ਤੇ ਕੀ ਮੰਜ਼ਲਾਂ ਨੇ,
ਕੀ ਸਹੀ ਤੇ ਕੀ ਗਲਤ ਇਨ੍ਹਾਂ ਵਿਚੋਂ,
ਆਪਣੇ ਪੱਖ ਤੋਂ ਤੂੰ ਜਰਾ ਸੋਚ ਕੇ ਤਾਂ ਦੇਖ,
ਕੱਚੀ ਮਿੱਟੀ ਦਾ ਪੁਤਲਾ,
ਪਹਿਲਾਂ ਆਪਣੇ ਆਪ ਨੂੰ ਚੰਗਾ ਘੜ ਕੇ ਤਾਂ ਦੇਖ,
ਚੰਗਾ ਘੜਨ ਪਿੱਛੋਂ ਉਸ ਨੂੰ ਯਾਦ ਕਰੀ, ਜਿਸ ਨੇ ਤੈਨੂੰ ਤੇ ਉਸ ਕੁਦਰਤ ਨੂੰ
ਸਿਰਜਿਆ,
"ਜੀ ਜੰਤ ਸਭ ਕੁਦਰਤ ਦੇ ਰੰਗ" ਦਰਜ ਵਿੱਚ ਬਾਣੀ,
ਜਿਸ ਨੂੰ ਗੁਰੂ ਨਾਨਕ ਦੇਵ ਜੀ ਨੇ ਉਚਾਰਿਆ,
ਤੂੰ ਉਸ ਨੂੰ ਵਿਚਾਰ ਕੇ ਤਾਂ ਦੇਖ, ਕਦੇ ਪੁੰਨ ਪਾਪ ਦੇ ਚਕਰ ਉਲਝਾਉਂਦੇ,
ਜੇ ਬੰਦੇ ਨੂੰ ਚਿੰਤਾ ਵਿੱਚ ਪਾਉਂਦੇ,

ਕਦੇ ਟਿਕਦੀ ਮਾਇਆ ਨਹੀਂ,
ਜਿਸ ਦੇ ਪ੍ਰਭਾਵ ਵਿਚ ਮਨੁੱਖ ਸਭ ਕੁਝ ਭੁੱਲੇ,
ਕਦੇ ਦਿਖਾਵਾਂ ਚਰਨਸੀਮਾ ਤੇ ਬਹਿੰਦਾ,
ਉੱਪਰੋਂ ਦਿਖਾਵੇ ਕੁਝ ਹੋਇਆ ਨਹੀਂ,
ਅੰਦਰੋਂ ਉਸਦਾ ਧੁੰਮਾਂ ਕੱਢਿਆ ਹੁੰਦਾ,
ਇਹ ਬੇਕਾਰ ਬੰਦੇ ਨੂੰ ਸਿਉਂਕੇ ਵਾਂਗ ਖਾ ਜਾਂਦੇ,
ਚੰਗੇ ਭਲੇ ਬੰਦੇ ਨੂੰ ਮਿੱਟੀ ਵਿੱਚ ਮਿਲਾ ਜਾਂਦੇ,
ਪਹਿਲਾਂ ਗੁਰੂ ਅਰਜਨ ਦੇਵ ਜੀ ਦਾ ਗੁਰ ਉਪਦੇਸ਼ ਸੁਣੇ,
"ਇਹੁ ਸੰਸਾਰੁ ਬਿਕਾਰੁ ਸੰਸੇ ਮਹਿ ਤਰਿਓ ਬ੍ਰਹਮ ਗਿਆਨੀ ॥ ਜਿਸਹਿ ਜਗਾਇ
ਪੀਆਵੈ ਇਹੁ ਰਸੁ ਅਕਥ ਕਥਾ ਤਿਨਿ ਜਾਨੀ ॥੨॥"

ਇਹ ਗੁਰ ਉਪਦੇਸ਼ ਤੇ ਆਪਣਾ ਜੀਵਨ ਨੂੰ ਚਲਾ ਕੇ ਤਾਂ ਦੇਖ ...

ਬਾਪੂ

- ਸੰਗਮ ਅਰੋੜਾ (CRN: 2115127)

ਅੱਜ ਦਿਲ ਵਿਚ ਆਇਆ ਲਿਖ ਉਸ ਬਾਰੇ ,
ਜੋ ਹਰ ਇਕ ਦੀ ਜ਼ਿੰਦਗੀ ਦਾ ਸਟਾਰ ਹੁੰਦਾ ਆ ।
ਉਸ ਪੁੱਤਰ ਨੂੰ ਜ਼ਿੰਦਗੀ ਚ ਕੁਛ ਹੋਰ ਨਹੀਂ ਚਾਹੀਦਾ ,
ਜੀਹਦਾ ਬਾਪੂ ਹੀ ਓਹਦਾ ਯਾਰ ਹੁੰਦਾ ਆ।

ਕਈ ਦੁੱਖ ਆਂਦੇ ਪਰਿਵਾਰ ਉੱਤੇ ,
ਪਰ ਅੱਗੇ ਹੋਕੇ ਸਾਰੇ ਦੁੱਖਾਂ ਨੂੰ, ਆਪਣੇ ਉਪਰ ਲੈਣ ਆਲਾ ,
ਬਾਪੂ ਖੜਾ ਬਣ ਪਹਾੜ ਹੁੰਦਾ ਆ।
ਮਾਂ ਵਰਗਾ ਲਾਡ ਤਾਂ ਨਹੀਂ ਕਰਦਾ ,
ਪਰ ਰੱਬ ਵਾਂਗ ਹਰ ਮੁਸ਼ਕਿਲ ਚ ਨਾਲ ਹੁੰਦਾ ਆ।
ਸੱਚੀ ਬਾਪੂ ਹਰ ਇਕ ਦੀ ਜ਼ਿੰਦਗੀ ਦਾ ਸਟਾਰ ਹੁੰਦਾ ਆ ।
ਸੱਚੀ ਬਾਪੂ ਹਰ ਇਕ ਦੀ ਜ਼ਿੰਦਗੀ ਦਾ ਸਟਾਰ ਹੁੰਦਾ ਆ।

ਬਾਪੂ ਦਾ ਧੀਆਂ ਨਾਲ ਵੀ,
ਰਿਸ਼ਤਾ ਗੂੜ੍ਹਾ ਹੁੰਦਾ ਆ।
ਬਾਪੂ ਤੋਂ ਬਿਨਾ ਓਹਨਾ ਲਈ ,
ਸਭ ਕੁਝ ਅਧੂਰਾ ਹੁੰਦਾ ਆ।
ਇਹ ਤਾਂ ਆਪਣੇ ਸੁਹਾਗ ਚ ਵੀ ,
ਬਾਪੂ ਦਾ ਪਰਛਾਵਾਂ ਲੱਭਦੀਆਂ ਨੇ ।
ਇਹਨਾ ਨੂੰ ਬਾਪੂ ਦੇ ਪਿਆਰ ਤੋਂ ਬਿਨਾਂ ,
ਸਭ ਚੀਜ਼ਾਂ ਫਿੱਕੀਆਂ ਲਗਦੀਆਂ ਨੇ ।
ਕਈ ਵਾਰ ਪੁੱਤ ਕਪੁੱਤ ਹੋ ਜਾਂਦੇ ,
ਪਰ ਧੀਆਂ ਤਾਂ ਬਾਪੂ ਨੂੰ,
ਹਰ ਸਾਹ ਚ ਕੈਦ ਰੱਖਦੀਆਂ ਨੇ।

ਬਾਪੂ ਲਈ ਵੀ ਪੁੱਤ-ਧੀ ,
ਏਕੋ ਸਮਾਨ ਹੁੰਦਾ ਆ।
ਫਰਕ ਨਹੀਂ ਕਰਦਾ ਦੋਨਾਂ ਚ,
ਓਹ ਇਹਨਾ ਮਹਾਨ ਹੁੰਦਾ ਆ ।
ਕਈ ਧੀਆਂ ਤਾਂ ਪਿਆਰ ਨੂੰ ਮੁੱਖ ਰੱਖ ਕੇ ,
ਬਾਪੂ ਦਾ ਨੱਕ ਵਡਾ ਦਿੰਦੀਆਂ ਨੇ ।
ਪਰ ਮੈਨੂੰ ਮਾਣ ਆ ਓਹਨਾ ਧੀਆਂ ਤੇ ,
ਜੋ ਆਪਣੇ ਬਾਪੂ ਨੂੰ ਮੁੱਖ ਰੱਖਕੇ ,
ਬਾਕੀ ਸਭ ਕੁਝ ਠੁਕਰਾ ਦਿੰਦੀਆਂ ਨੇ ।
ਧੀਆਂ ਲਈ ਤਾਂ ਓਹਨਾ ਦਾ ਬਾਪੂ ਹੀ ,
ਓਹਨਾ ਦੀ ਜਿੰਦ ਜਾਨ ਹੁੰਦਾ ਆ ।
ਤਾਹੀਂ ਕਿਹਾ ਨਾ ਮੈਂ ਯਾਰੇ ,
ਸੱਚੀ ਬਾਪੂ ਹਰ ਇਕ ਦੀ ਜ਼ਿੰਦਗੀ ਦਾ ਸਟਾਰ ਹੁੰਦਾ ਆ।

ਜਦ ਵੀ ਦੇਖੋ ਖੁਸ਼ ਹੀ ਰਹਿੰਦਾ ।
ਜੋ ਸਾਰੇ ਪਰਿਵਾਰ ਦੇ ਦੁੱਖਾਂ ਨੂੰ ,
ਖੁਦ ਭੁਗਤਾਉਂਦਾ ਆ।
ਚਾਹੇ ਟੁੱਟੀ ਚੱਪਲ ਹੋਵੇ ਖੁਦ ਦੇ ਪੈਰਾਂ ਚ ,
ਪਰ ਆਪਣੀ ਔਲਾਦ ਨੂੰ , ਬੁੰਡੇਡ ਕਪੜੇ ਦਵਾਉਂਦਾ ਆ ।
ਇਕ ਇਹੋ ਜਿਹਾ ਕਿਰਦਾਰ ਦਾ ਮਾਲਕ ਆ ਓਹ ,
ਜੋ ਆਪਣੇ ਪੁੱਤ ਦੀ ਜ਼ਿੰਦਗੀ ਬਣਾਉਣ ਲਈ ,
ਖੁਦ ਦੀ ਜ਼ਿੰਦਗੀ, ਕਰਜ਼ਿਆ ਚ ਹੀ ਲੰਘਾਉਂਦਾ ਆ।
ਪਰ ਫਿਰ ਵੀ ਸਭ ਮਾਂ ਬਾਰੇ ਹੀ ਲਿਖਦੇ ,
ਬਾਪੂ ਤਾਂ ਯਾਦ ਕਿਸੇ ਕਿਸੇ ਨੂੰ ਹੀ ਆਉਂਦਾ ਆ ।

ਲੋਕੋ ਬਾਪੂ ਦੀ ਅਹਮੀਅਤ ਉਹਨੂੰ ਪੁਛੋ ,
ਜੀਹਦਾ ਬਾਪੂ ਸਵਰਗਵਾਸ ਹੁੰਦਾ ਆ।
ਜੇ ਮਾਂ ਰੱਬ ਦਾ ਰੂਪ ਆ ਲੋਕੋ ,
ਤਾਂ ਬਾਪੂ ਤਾਂ ਰੱਬ ਆਪ ਹੁੰਦਾ ਆ ।

ਜ ਪੁੱਤ ਦੀ ਖੁਸ਼ੀ ਚ ਮਾਂ ਖੁਸ਼ ਹੁੰਦੀ ,
ਤਾਂ ਉਹ ਖੁਸ਼ੀਆਂ ਨੂੰ ਬਰਕਰਾਰ ਰੱਖਣ ਲਈ ,
ਜੋ ਮਿੱਟੀ ਨਾਲ ਮਿੱਟੀ ਆਪ ਹੁੰਦਾ ਆ ,
ਹੋਰ ਕੋਈ ਨਹੀਂ ਓਹ ਸਾਡਾ ਬਾਪੂ ਯਾਰ ਹੁੰਦਾ ਆ ।
ਹੋਰ ਕੋਈ ਨਹੀਂ ਓਹ ਸਾਡਾ ਬਾਪੂ ਯਾਰ ਹੁੰਦਾ ਆ ।

ਤਾਹੀਂ ਤਾਂ ਲਿਖਿਆ ਸੰਗਮ ਨੇ ਯਾਰੇ ,
ਬਾਪੂ ਹਰ ਇਕ ਦੀ ਜ਼ਿੰਦਗੀ ਦਾ ਸਟਾਰ ਹੁੰਦਾ ਆ।
ਬਾਪੂ ਹਰ ਇਕ ਦੀ ਜ਼ਿੰਦਗੀ ਦਾ ਸਟਾਰ ਹੁੰਦਾ ਆ।

ਸਭ ਤੋਂ ਔਖਾ ਕੰਮ

- ਭਵਨੀਸ਼ ਸਿੰਘ ਸ਼ਹੂਰ (CRN: 2130024)

ਜੁਲਾਈ ਮਹੀਨਾ, ਦੋ ਕੁ ਸਾਲ ਪਹਿਲਾਂ, ਗਰਮੀਆਂ ਦੀ ਛੁੱਟੀਆਂ ਦੇ ਇੱਕ ਦਿਨ ਦੀ ਸਵੇਰ ਦੀ ਹੀ ਗੱਲ ਹੈ, ਜਦੋਂ ਮੈਂ ਅਖਬਾਰ ਪੜ੍ਹਦਾ ਹੋਇਆ ਛੁੱਟੀਆਂ ਦਾ ਆਨੰਦ ਲੈ ਰਿਹਾ ਸੀ। ਕਿ ਅਚਾਨਕ ਮੋਬਾਈਲ ਦੀ ਘੰਟੀ ਵਜਦੀ ਹੈ। ਸੁਣਨ ਤੇ ਪਤਾ ਲੱਗਾ ਕਿ ਮੇਰੇ ਇੱਕ ਹਰਮਨ ਪਿਆਰੇ ਮਿੱਤਰ, ਜੋ ਕਿ ਪਿੰਡ ਦਾ ਵਸਨੀਕ ਸੀ, ਦੇ ਮਾਤਾ ਜੀ ਅਚਾਨਕ ਦਿਲ ਦਾ ਦੌਰਾ ਪੈਣ ਕਾਰਨ ਅਕਾਲ ਚਲਾਣਾ ਕਰ ਗਏ ਹਨ। ਖ਼ਬਰ ਸੁਣਦੇ ਹੀ ਮੈਨੂੰ ਅਤੇ ਮੇਰੇ ਪਰਿਵਾਰ ਨੂੰ ਹੱਥਾਂ-ਪੈਰਾਂ ਦੀ ਪੈ ਗਈ, “ਕਿ ਅਚਾਨਕ ਇਹ ਕੀ ਭਾਣਾ ਵਾਪਰ ਗਿਆ? ”ਮੈਂ ਜਲਦੀ-ਜਲਦੀ ਦੇ ਜੋੜੇ ਕੱਪੜੇ ਲਏ ਤੇ ਬੱਸ ‘ਚ ਪਿੰਡ ਨੂੰ ਨਿਕਲ ਗਿਆ, ਜੋ ਮੇਰੇ ਸ਼ਹਿਰ ਤੋਂ ਲਗਭਗ ਚਾਰ ਕੁ ਘੰਟਿਆਂ ਦੀ ਦੂਰੀ ਤੇ ਸੀ। ਜੁਲਾਈ ਮਹੀਨਾ ਹੋਣ ਕਾਰਨ ਮੌਹਲੇਧਾਰ ਮੀਂਹ ਪੈ ਰਿਹਾ ਸੀ। ਕਿਸੇ ਤਰ੍ਹਾਂ ਮੈਂ ਬੱਸ ਤੋਂ ਨਿਕਲ ਕੇ ਉਸਦੇ ਘਰ ਤੱਕ ਦਾ ਸਫ਼ਰ ਤੈਅ ਕੀਤਾ। ਪਹੁੰਚ ਕੇ ਦੇਖਦਾ ਹਾਂ ਕਿ ਮੇਰੇ ਮਿੱਤਰ ਦਾ ਰੋ-ਰੋ ਕੇ ਬੁਰਾ ਹਾਲ ਹੈ ਜੋ ਕਿ ਕਦੇ ਸਭ ਨੂੰ ਹਸਾਉਂਦਾ ਹੁੰਦਾ ਸੀ। ‘ਹੋਵੇ ਵੀ ਕਿਉਂ ਨਾ?’ ਮਾਂ ਦਾ ਚਲੇ ਜਾਣਾ ਸਭ ਤੋਂ ਵੱਡਾ ਘਾਟਾ ਜੋ ਹੁੰਦਾ ਹੈ। ਤੇ ਜਦੋਂ ਕੋਈ ਸਮੇਂ ਤੋਂ ਪਹਿਲਾਂ ਚਲਿਆ ਜਾਵੇ ਤਾਂ ਉਸ ਦੁੱਖ ਦੇ ਬਰਾਬਰ

ਦਾ ਕੋਈ ਹੋਰ ਦੁੱਖ ਨਹੀਂ ਹੁੰਦਾ। ਮੇਰੇ ਮਿੱਤਰ ਦੀ ਉਮਰ, ਉਸਦੇ ਦੋ ਭੈਣ-ਭਰਾਵਾਂ ਤੋਂ ਸਭ ਤੋਂ ਛੋਟੀ ਸੀ ਅਤੇ ਉਹ ਹੀ ਆਪਣੇ ਮਾਤਾ ਜੀ ਦਾ ਸਭ ਤੋਂ ਹਰਮਨ ਪਿਆਰਾ ਪੁੱਤਰ ਸੀ। ਉਸਦੇ ਅਤੇ ਉਸਦੀ ਮਾਤਾ ਜੀ ਦੇ ਆਪਸੀ ਪਿਆਰ ਦਾ ਵਰਣਨ ਕਰਨਾ ਅਸੰਭਵ ਹੀ ਹੈ। ਸਭ ਤੋਂ ਛੋਟਾ ਹੋਣ ਕਰਕੇ, ਉਨ੍ਹਾਂ ਦੇ ਪਿੰਡ ਦੇ ਰੀਤੀ-ਰਿਵਾਜਾਂ ਮੁਤਾਬਿਕ ਦਾਹ-ਸੰਸਕਾਰ ਦੇ ਸਾਰੇ ਕੰਮ ਉਸਨੇ ਹੀ ਕਰਨੇ ਸਨ। ਸਭ ਰਸਮਾਂ ਕਰ ਲਈਆਂ ਗਈਆਂ, ਮੈਂ ਵੀ ਉਸਦੇ ਨਾਲ ਰਹਿ ਕੇ ਉਸਦੇ ਕੰਮ ਵਿੱਚ ਹੱਥ ਵਟਾਉਂਦਾ ਰਿਹਾ। ਫਿਰ ਜਦੋਂ ਤੀਸਰੇ ਦਿਨ, ਮੈਂ ਉਸ ਕੋਲੋਂ ਵਿਦਾ ਲੈਣ ਲਈ ਗਿਆ ਤਾਂ, ਉਸਨੇ ਮੈਨੂੰ ਇਸ ਗੱਲ ਤੇ ਜ਼ੋਰ ਦੇ ਕੇ ਰੋਕ ਲਿਆ ਕਿ ਜਦੋਂ ਉਹ ਮਾਤਾ ਜੀ ਦੇ ਫੁੱਲ (ਹੱਡੀਆਂ ਦੀ ਰਾਖ) ਪ੍ਰਵਾਹ ਕਰਨ ਜਾਣਗੇ ਤਾਂ ਮੈਂ ਉਥੋਂ ਹੀ ਸ਼ਹਿਰ ਨਿਕਲ ਆਵਾਂ ਤੇ ਉਹ ਪਿੰਡ ਵਾਪਿਸ ਆ ਜਾਣਗੇ।

ਸਮਾਂ ਲੰਘਦਾ ਗਿਆ ਤੇ ਫੁੱਲ ਲੈ ਕੇ ਜਾਣ ਦਾ ਦਿਨ ਆ ਗਿਆ। ਹੁਣ ਉਨ੍ਹਾਂ ਦੇ ਪਿੰਡ-ਵਾਸੀਆਂ ਵੱਲੋਂ ਕਰਵਾਈ ਜਾਂਦੀ ਬੇ-ਬੁਨਿਆਦੀ ਚੀਜ਼, ਜਿਸਨੂੰ ਉਹ ਰੀਤੀ-ਰਿਵਾਜ ਕਹਿੰਦੇ ਹਨ, ਦੇ ਮੁਤਾਬਿਕ; ਮੇਰੇ ਮਿੱਤਰ ਨੂੰ ਕਿਹਾ ਗਿਆ ਕਿ

ਉਸਨੇ ਜਾਣ ਸਮੇਂ ਫੁੱਲਾਂ ਵਾਲਾ ਗਰਬਾ ਹੱਥ ਵਿੱਚ ਫੜ ਕੇ ਆਪਣੀ ਮਾਤਾ ਜੀ ਨੂੰ ਆਵਾਜ਼ ਦੇ ਕੇ ਆਪਣੇ ਨਾਲ ਜਾਣ ਲਈ ਕਹਿਣਾ ਹੈ। ਹੁਣ ਇਹ ਸਮਝਿਆ ਜਾ ਸਕਦਾ ਹੈ, ਕਿ ਇੱਕ ਪੁੱਤਰ ਜਿਸਦੇ ਮਾਤਾ ਜੀ ਅਚਾਨਕ ਉਸਨੂੰ ਛੱਡ ਕੇ ਚਲੇ ਜਾਂਦੇ ਹਨ, ਉਸ ਲਈ ਕੁੱਝ ਦਿਨਾਂ ਬਾਅਦ ਹੀ ਇਸ ਤਰ੍ਹਾਂ ਸ਼ਰੀਰ ਛੱਡ ਕੇ ਜਾ ਚੁੱਕੀ ਮਾਂ ਨੂੰ ਆਵਾਜ਼ ਦੇ ਕੇ ਘਰੋਂ ਜਾਣ ਲਈ ਕਹਿਣਾ, ਕਿੰਨ੍ਹਾਂ ਜ਼ਿਆਦਾ ਮਾਨਸਿਕ ਤੇ ਆਤਮਿਕ ਦੁੱਖ ਦੇਣ ਵਾਲਾ ਕੰਮ ਹੋਵੇਗਾ। ਕਿੰਨ੍ਹਾਂ ਹੀ ਦਰਦਨਾਕ ਹੋਵੇਗਾ, ਜਿਸਦਾ ਵਰਣਨ ਸ਼ਬਦਾਂ ਰਾਹੀਂ ਕੀਤਾ ਹੀ ਨਹੀਂ ਜਾ ਸਕਦਾ। ਸਭ ਦੇ ਜ਼ੋਰ ਦੇਣ ਤੇ ਉਸਨੂੰ ਇਹ ਕਰਨ ਲਈ ਤਿਆਰ ਹੋਣਾ ਪਇਆ। ਫਿਰ ਉਸਨੇ ਫੁੱਲਾਂ ਵਾਲਾ ਗਰਬਾ ਹੱਥ ਵਿੱਚ ਲਿਆ, ਦਰਵਾਜ਼ੇ ਤੋਂ ਬਾਹਰ ਆਇਆ, ਪਿੱਛੇ ਨੂੰ ਮੁੜਿਆ ਤੇ ਰੌਂਦਾ ਹੋਇਆ ਆਖਣ ਲੱਗਾ, “ਮਾਂ, ਆਜਾ ਚੱਲੀਏ, ਚੱਲ ਮੇਰੇ ਨਾਲ, ਚੱਲ ਮੈਂ ਤੈਨੂੰ ਲੈ ਕੇ ਜਾਵਾਂ, ਚੱਲ ਹੁਣ ਤੈਨੂੰ ਹਮੇਸ਼ਾ ਲਈ ਛੱਡ ਕੇ ਆਵਾਂ, ਆਜਾ ਮੇਰੇ ਨਾਲ, ਚੱਲ ਹੁਣ। ” ਇਸੇ ਤਰ੍ਹਾਂ ਰੌਂਦਾ ਹੋਇਆ, ਆਵਾਜ਼ਾਂ ਦਿੰਦਾ ਮੇਰਾ ਮਿੱਤਰ ਦੁਨੀਆਂ ਦਾ “ਸਭ ਤੋਂ ਔਖਾ ਕੰਮ” ਕਰ ਗਿਆ। ਉਸਦੀ ਤਕਲੀਫ਼ ਨੂੰ ਸ਼ਾਇਦ ਹੀ ਸ਼ਬਦਾਂ ਰਾਹੀਂ ਮਹਿਸੂਸ ਕੀਤਾ ਜਾ ਸਕਦਾ ਹੈ।

ਸਿੱਧੂ ਮੂਸੇ ਵਾਲੇ ਲਈ ੨ ਲਾਈਨਾਂ

-ਗੁਰਪ੍ਰੀਤ ਸਿੰਘ (CRN: 2217029)

1. ਬੜੀ ਛੋਟੀ ਉਮਰ ਚ ਕਰਕੇ ਤਰੱਕੀ ਏਨੀ, ਤੁਰ ਜਾਣਾ ਤੇਰਾ ਇਸ ਜੱਗ ਤੇ ਮਹਾਨ ਨੀ, ਪੈਦੀਆਂ ਨੇ ਲਾਹਨਤਾਂ ਵੇ ਕਾਤਲਾਂ ਨੂੰ ਤੇਰੇ ਤੇ ਤੈਨੂੰ ਚੇਤੇ ਕਰ ਕਰ ਰੋਂਦਾ ਅੱਜ ਵੀ ਜਹਾਨ ਨੀ, ਪਿੰਡ ਤੇਰੇ ਖੇਤਾਂ ਵਿਚ ਲਗਦੇ ਨੇ ਮੇਲੇ, ਯਾਦ ਤੇਰੀ ਵਿੱਚ ਓਥੇ ਲਗੇ ਤੇਰੇ ਬੁੱਤ ਨੀ, ਸੱਚ ਦੱਸਾਂ ਬੜੇ ਮਾਣ ਨਾਲ ਕਹਿਨਾਂ ਸਿਧੂਆ ਕੇ gne ਦਾ ਤੂੰ ਪੁੱਤ ਨੀ

2. ਸੀ ਦੁਨੀਆ ਗਵਾਇਆ ਇਕ ਚੰਗਾ ਕਲਾਕਾਰ ਤੇ ਮਾਪਿਆਂ ਗਵਾਇਆ ਇਕ ਹੋਣਹਾਰ ਪੁੱਤ ਨੀ, ਸੱਚ ਦਸਾ ਬੜੇ ਮਾਣ ਨਾਲ ਕਹਿਣਾ ਸਿਧੂਆ ਕਿ ਤੂੰ gne ਦਾ ਪੁੱਤ ਨੀ ਬਾਪੂ ਤੇਰਾ ਬੁੱਤ ਨਾਲ ਲੱਗ ਲੱਗ ਰੋਵੇ, ਖੌਰੇ ਕਿੱਥੇ ਜਾ ਕੇ ਖੇ ਗਿਆ ਏ ਸੁਭਦੀਪ ਪੁੱਤ ਨੀ, ਸੱਚ ਦੱਸਾਂ ਬੜੇ ਮਾਣ ਨਾਲ ਕਹਿਨਾਂ ਸਿਧੂਆ ਕਿ gne ਦਾ ਤੂੰ ਪੁੱਤ ਨੀ





English Section





My Homeland

by Sahib Sehgal (CRN: 2014068)

The azure blanket above,
The snow fairy as white as a dove,
The crystal clear sparkling streams,
'The golden rays penetrating our beams,
The lush green Pine trees,
The cool, sweet sounding breeze to breathe.
Oe'r the lofty peaks,'
Screams the thunderous streaks.
The flower-decked valleys,
To which nature's beauty tallies.
Mellifluous songs of the nightingale,
Resounding all through the vale.
Pretty butterflies, birds and ducklings,
The neigh of the horses and the day begins,
Anew, afresh, full of delight.
Nothing more than a Heaven where I long to abide!!!

FORTITUDE

by Maherosh Viqar (CRN: 2130114)

She's the calibre to conquer;
to outshine all of you.
She bears beyond you ever could Man;
you've got no clue.
You see her walking;
however she's winged, she can fly.
She's the epitome of dignity;
it's you to whom I say Fie!
Learn from her the patience;
and how to survive a rage.
You would gloom roaming around;
she would bloom even in a cage
Only to her, you venture to confide;
she's your joy and your pride.
She's put vivid colours to your life;
without her, it would've run rife.

Story: FROG

by Ritika (CRN: 2229013)

A frog decided to reach top of the tree.
All frog shouted,
"It's impossible it's impossible ..."
Still frog reaches the top...
How...?
Because he was deaf...
And he thought...
Everyone was encouraging him to reach the top...
"Be deaf to negative thoughts if your aim to reach your goal"

BELIEVER

by Arshpreet Singh (CRN :2121021)

A gun cannot do anything,
Until and unless you click the trigger.
If you have an urge to play in money then,
You yourself have to become the gold digger.
So wake up your SOUL.
Realize your ROLE.
And hit with a headshot,
That so called "impossible" GOAL.
People will say bad for you,
As it is their chore.
But you should hungrily search
For more and more.
Seeing you succeed, haters will only cry.
But remember that a sparrow never teaches an eagle
to fly high.
What makes you rich is neither the iron ore;
Nor the money, in the pockets you bore.
But a STRONG CORE,
For sure.
Whenever life becomes blurry,
You need to adjust the clarity.
And always remember that,
"Divine is the quality of dexterity".

True Nature

by Divya Bhatia (CRN:1917125)

The nature is true in true words.
Not every word is understandable to everyone.
But word is true thing to make someone fool.
Someone can be a stranger
And stranger can understand much than our own people.
Because they are totally strangers.
Nowadays people are selfish.
But selfish is Rhea Chakraborty, since she is beautiful
but of no use.
Beautiful heart lies in a true people.
But lot of people
Just show that they are true.
True and false judgments are made by the Ultimate
Judge - God.
God is blissful to everyone.
Is everyone blissful to have a mother?
Ahh! Mother;
The true responsibility lies in the father's heart.
A true heart has positive vibes.
Nature consists of abundance of positivity.
So that's why we can truly say,
Nature is true in true words!





SOB BEYOND DESOLATION

by Ekuspreet Singh (CRN :2115043)

Sob beyond desolation.
A symphony plays.
Despaired waves.
Mist conveys.
Sunlight greys.
Vision fades.

Solitude, it is.
A silent cry.
Mourn anigh thee.
It feels alive, yet empty.
Thine woe pries, past the glee.
But truth is why, it starts to bleed.

A weary cry, above the manic sooth.
Catechize you, it's painfully crude.
Bearing right, truth bestows the ruth.
Bethink the pain, banish the flu.

What filled couldn't fill, unfilled fills,
What somber couldn't achieve, joy anvills.
Inquest the core of treasured wills.
The ocean alee, wisdom instills.

TIME

by Ritika (CRN: 2229013)

You were the One
I wanted most to stay.
But time could not
Be kept it bay.
The more it goes,
The more it's gone,
The more it takes away.

I Will Fly

by Ritika (CRN: 2229013)

I am born with potential.
I am born with goodness and trust.
I am born with ideas and dreams.
I am born with greatness.
I am born with confidence.
I am born with wings.
I will fly, fly and fly.

A TALE OF LASS

by Divya Bhatia (CRN :1917125)

Let me tell you a tale
of a girl held captive in her head
smiling to the whole world.
And sulking at the corner of her bed.
She's insecure about her possessions.
She's not safe at her home place.
She holds out a hand to every needy
And screams in the silence, but nobody really cares.

Her life is not yet spared
of all the lies and fears lying recumbent.
Her very aplomb temper is retaliated
and her life turns into a convulsive event.

Yet she stands every day
smiling to the mirror -the world one.
Promising affirmations
And shining like a sun.

You think she's happy because she's smiling
but it's the easiest thing to do
If you looked a little closer;
her eyes weren't happy too!

She's dying to hear someone say
that she didn't need to try so hard
that she was perfectly enough
that she was pretty okay with bliss barred.

And if you dare to love her,
Let me tell you something.
You can't really go!

Grave

by Mansi (CRN: 2217047)

If words weren't this cruel!
If your heart must not be dressed like a dead!
I might not have to dig up your grave again
In the garden
Where roses often bled
Some things are left unspoken
Some poems are left unsaid
I wish some letters were never written
Some tragedies were easy to forget
I dug your grave a little deep
There I found some regrets
Inside them, I saw my poems smiling
Amidst the heart dressed like a dead.





Daughter And Father

by Khushpreet Kaur (CRN: 2215098)

Daughter and Father is a world's best bond ever
This is a bond which break never
For her father his daughter is a queen
And for daughter her father is a king always been
Father do everything for his daughter and tired never
He put his effort to fulfill all her want ever
When her father is not with her, she feel unsafe And
when her father is with her, she feel safe For his
daughter her father is a friend
For his daughter's happiness he always bend

TEACHER

by Gursimran Kaur (CRN: 2215053)

Teaching is a noble profession.
It is the fact to acknowledge,
Without any question.
Teachers not only teach and impart knowledge,
But also inspire students to achieve.
Don't dishonour your mentors,
Because you never can repay their efforts.
Teachers always consider students their own children,
And help them 'being' human
If sometimes, they become strict,
Then it is only to make them hard work addict.
Teachers are spiritual guides,
Who always stands by their students' side.
Perceive your teacher's efforts.
Because they always work diligently,
By abandoning their comforts.

Funny Definitions

by Nishant Khanna (CRN: 2115093)

Doctor – A person who kills your ills with pills and you
with bills.
Dictionary – The only place where divorce comes before
marriage and success before work.
Life Insurance – A contract that keeps you poor so
that you can die rich one day.
Secret – Something a person tells everybody not to tell
anybody.
Etiquette – Learning to yawn with your mouth closed.
Experience – A name given to our mistakes.

Daddy's Queen


by Divneet Kaur (CRN: 2115039)

Right from the day she was born,
to the day she first time crawled,
He was there to make her bed;
he was there to feed her bread.
Whenever she cried, he made her smile,
like a cute butterfly.
To him she was a little queen,
to him she was everything.
The day she spoke "daddy" for the first time,
tears of joy rolled down his eyes.
He was there to support her dreams;
he was there to make her queen.
Whenever she felt the heat,
He was there to motivate his queen.
Days passed,
he became old,
Wasn't able to take care on his own.
A girl was there to make his bed,
A girl was there to feed him bread.
A girl was there to laugh with him,
A girl was there to care for his little things.
She was there to take him to his morning walks,
she was there to make him feel warm.
To her he was a king.
To her he was everything.
And she was "daddy's little queen,"
Who was there to take care of his king!!

A Dream Shattered

by Ishpreet Singh (CRN: 2221058)

I yearned for someone to enter my life,
To love me deeply, as my future wife.
I hoped for someone to be by my side,
A partner to trust, in whom I could confide.
But my dream was shattered, broken, and bent,
And my heart ached with deep discontent.
Like a fruit on the tree, I was left to rot,
With no one to hold, to love, or to dot.
I tried to return to the world of dreams,
But the memories of loss burst at the seams.
I long for a friend, a kindred spirit to share,
A connection of souls, with whom I can dare.
May the dream come alive, may the hope not die,
May the future be bright, with a true ally by my side.





FREEDOM FIGHTERS

by Prabhkamal Singh (CRN: 2116047)

Some call them martyrs, some call them traitors
But they were the ones who ripped down the haters

They struggled hard and sacrificed their lives
They didn't care for their parents, children or wives

They fought bravely against the law
They polished themselves and got rid of their flaws

They made us rulers from the slaves
And put themselves into the graves

As child, the Bhagat Singh, sowed the guns
And after becoming freedom fighter, he made British
government run

We should bow our heads in front of those heroes
Who got killed for their motherland without any ego

It's our duty to be India's pride
Because some great people rode deadly ride

Respect your country and its flag
Because one day your country will pay you back

But nowadays politics ruined the freedom
It made our country a fighting region

Everyone here is after wealth
No one cares about Mother India's health

People nowadays snatch, steal and rob
And kill the girl child in the womb

Nowdays people know little about history
And for them the story of independence is still a
mystery

Always speak truth and do good deeds
And avoid lust, jealous and greed

It's true that money makes the mare go
But it doesn't help your country to grow

Only we can make India shine
So work hard and don't whine

Your life is limited, make it count
Work in silence and let your success make sound

BEING APART

by Prabhkamal Singh (CRN: 2116047)

People will bite behind your back,
They will try to find your crack

They will seem as sweet as sugar,
But from within they are like a loaded Kruger.

Everyone needs money for life
To educate his children, to buy to his wife.

Then why they say successful people are greedy,
If without the money everyone will be needy?

They say life is more than wealth,
It's also more than to struggle with bills and to
Struggle with health

Have courage in your heart to be unique,
And put your limits on their peak
Don't pay attention to what people say,
Just start your work after a short pray
To poke you, to mock you they will try their best
But they will start to follow you after your success

You just have to achieve your Aim
And to write your name on the walls of fame

Gather your strength to endure the worst,
And break all records with the force of burst

People will try to pull you down,
But it's worth to spend your time for that precious
crown.

This is all I want to tell. Because without any desire,
life is a living hell

TEACHER

by Nishant Khanna (CRN: 2115093)

A teacher is like a candle,
Illuminating a student's life.
Making a student's future
Bright, bright, and bright! God is my maker.
But you are my guide.
My parents gave me life; you taught me how to lead
my life.

For I know to differentiate
Between the right and the wrong.
You have shown me the real light.
The credit goes to you
- My lighthouse.



My Broken Heart

by Anonymous

MY BROKEN HEART
SHE HIT IT HARD,
IT FELL APART
SHE WILL NOT MEND IT THOUGH SHE CAN FOR
ONLY SHE CAN CURE EACH PART
MY BROKEN HEART,
IT FEELS THE PAIN SINCE IT WAS MANGLED, TORN
AND SLAIN BY HER...
WHOSE LOVE IS BEYOND COMPARE
ENSLAVED IT WITH MY WILL AND BRAIN
MY BROKEN HEART,
IT CANNOT HEAL THOUGH IT CAN BEG AND CRAWL
AND KNEEL AND FAIL TO LOVE WITHOUT HER LOVE
BUT FALTER, SPLINTER, CRY AND REEL MY BROKEN
HEART DOES WEEP AND WAIL AND LOVE BEYOND
THE HUMAN SCALE AND LONG AND PINE AND
YEAM EACH DAY MORE THAN THE DRUNKARD FOR
HIS DAY

Longing for Love

by Anonymous

THE DAYS ARE STILL EMPTY AND THE NIGHTS ARE
SO SLEEPLESS
HOW TO FORGET THOSE MEMORIES
IS THE REAL KIND OF STRESS
I MISS U EVERY MINUTE WITHOUT YOU IT FEELS LIKE
AVOID
THINKING OF YOU KILLS ME HOW SHOULD I AVOID
I KNOW YOU DON'T EVEN THINK OF ME EVEN THOSE
EYES ALSO LIED YOUR EVERY PROMISE IS A SORRY
NOW AND EVEN MY EVERY HOPE IS DESTROYED
I CANT EXPLAIN WHAT I FEEL I AM STILL ON THE
SAME WAY
EITHER STAYING WITH THE MEMORIES OR LETTING
THEM FADE..
IS GOING TO HURT ANYWAY
EVERY TEAR HAS YOUR NAME
YOU ARE IN EVERY THOUGHT
IT FEELS SO HEAVY TO CARRY THE EMOTIONAL
SACK JUST TO LOVE ME BACK.
I WISH U WERE HERE JUST TO LOVE ME BACK
JUST TO LOVE ME BACK...

Social Media Has Improved Human Communication

by Ansh Jindal (CRN: 2216003)

Social media is no new word for anyone these days. Everyone is carrying it in one's pocket, hands, bag etc. Imagining life without social media is like getting stuck at an island without anything.

Gradually our lives have become so much dependent upon social media. With a single click a news goes viral, communication reaches to millions of people, orders are placed etc and what not! Think of anything and you will find over it. Social media has impacted various aspects of human life and it has a great influence on communication and human interaction. We are now able to interact with thousands of people all around the world. Gone are those days when we needed to wait for months to talk with someone

who was far away from us. Now we are just one WhatsApp or a skype call away.



During pandemic times, social media played a major role. It helped the people all over the globe. The feeling of farness was felt less. It also helped the people

getting various advantages during that time like telephonic/ video consultation from doctors, becoming master chefs of our houses by watching and learning from YouTube videos, creating content for entertainment, spreading information etc. Network building (LinkedIn) is another example of human communication via social media.

Social Media has enormously improved the human communication and has made our lives much easier and out of human imagination. Now our world revolves around social media whenever we want to connect with anyone. Hence, social media if taken into positive note, has proved to be boon for us.

Management in Modern Times

by Aplinder Kaur (CRN: 2228023)

The modern world is increasingly complex and fast-paced. To succeed in today's business environment, managers need to think strategically, be adept at problem-solving, and have strong leadership skills. They must also be able to communicate effectively and collaborate with others. Additionally, they must be able to manage change when it does occur effectively. The modern manager must be able to wear many hats and juggle many responsibilities. They must be able to think on their feet and make quick decisions. They must stay calm under pressure and maintain a positive attitude to succeed. The manager's role has changed significantly in recent years and will continue to evolve. The successful manager of today must be able to meet the challenges of the modern business world head-on. In the traditional sense, management is often thought of as an individual occupying a role of power and authority over others. However, in recent years with the rise of knowledge workers – those who are self-directed and manage themselves – management has become more about a process that engages everyone rather than a role limited to those in power. This shift can be attributed to changing workplace dynamics in the modern, industrial-age organization – which are no longer formal hierarchies that assign specific roles to employees. With management now seen as a process that engages everyone it's important to remember that this definition is more inclusive and accounts for how work and responsibility have changed in recent years. When we think about management, the first image that comes to mind is a manager in a role of authority over others. However, with knowledge workers who manage themselves, management is seen as a process that engages everyone.

Therefore, when we define management as a role, we limit it to something that only refers to managers. This definition is not only restrictive, but it also needs to consider how work and responsibility have changed. In organizations from the industrial era, employees had specific roles assigned to them in formal hierarchies. If partners can effectively communicate and work with each other, then management will be a balanced act of control. And if you can manage your boss, management involves much more than using your position of authority to control those who report to you. We do manage to get work done through employees,



but it's also much more than that. Today, we can manage ourselves, our time, and many other activities that don't require a formal managerial role or managing people. We should start not with the manager role but by seeing management as a process, and all employees can lead to see and define management for the 21st century.

In modern, post-industrial organizations, all employees need to manage. Self-managing teams use complex systems to help them manage their work, and precise performance measures are openly accessible.

Knowledge workers don't need to be told what to do; they often know better than their managers.

These days, management can be best described as achieving goals that create the most value. To do this, you must be organized enough to identify the right goals and the best ways to achieve them. For example, you're managing your time whenever you set your priorities. Prioritizing means deciding which activities are most likely to achieve a specific goal and which tasks are the most urgent or essential. Management is like investing, allocating resources to get the best return – even if those resources are your own time, knowledge, and experience.

Everyone has personal and professional goals, and it's a fact that a managed approach to these goals will allow you to achieve more than if you were to try and achieve them without any structure or planning. Even employees who don't have anyone reporting to them regularly need to be able to juggle multiple tasks and meet deadlines. This is only possible if they take a proactive approach to managing their work and time. They can manage many things without authority over people or a management title. It allows us to silence the call to banish management. Complexity makes management all the more vital. Today's knowledge workers and teams are self-managing knowledge workers and teams. The role of the manager needs to change. There is often a call to get rid of managers, but this is a call to dismiss managers. We need to realize that managers are just as critical as management itself. Management has its supporters, but even some of its champions are helping to sustain its industrial-era image. In the latest book, *Managing*,

CONTROLLING

This function deals with the measurement and correction of performances of subordinates against the predetermined standards.

COORDINATION

It is a task of organizing people to perform a particular task

by working together properly.

Apart from this, management does the SWOT ANALYSIS to know where the business is performing not well and then finding a way to get the speed on track. Management includes managing the activities, decision making,

problem solving, design thinking, advertising, data managing, incentives, employee engagement, feedbacks, experimentation, innovation and whole lot of things.

So, this was all about management from my side and I hope you liked reading this article. Have a good day.

Impact of Social Media on Business

by Bhavanpreet Kaur (CRN: 2228009)

Social media has had a huge impact on how businesses find and communicate with their audiences. The popularity of social media has led to the opening of a new avenue – digital marketing, which uses different digital platforms to promote a product or service. Social media marketing is a part of the digital marketing umbrella that market products and services on social media platforms like Facebook and twitter. Popular brands like Citi Bank and Walmart have included social media marketing in their marketing plan. Simultaneously, many brands are contemplating adding digital marketing to their promotional and advertising strategies while most of them have already added it. There are many positive and negative impacts of social media on businesses, which are discuss later in the article. With more than 4.5 billion people using the internet worldwide, business organisations have found digital marketing a potential advertising tool that can help them reach their target audience effectively. Considering that 3.5 billion people (about half the world's population) are on social media daily, it's not surprising that 73% of marketers agree that social media is somewhat or very effective in their business strategy. And about 54% of customers use social media to research products. Social media can significantly impact on businesses that rely on growth through collaboration. Influencer marketing

is perhaps the most common form of collaboration and is also extremely effective; 65% of marketers say that their influencer marketing budget will increase in the upcoming year. However, social media is more than just a platform for influencer marketing. It also allows brands to frictionlessly collaborate and expand their audiences by simply sharing a post.



Additionally, posting of your product on social media frequently involves engaging videos and images that would help attract new customers to your company. This can be highly beneficial for your company because by exposing your content to a massive audience of people, you're drawing attention to the many essential facets of your company that visitors will find helpful. Social networks are so effective at increasing brand awareness, getting your brand out there, and increasing traffic to your website, it makes sense that such an impact could translate to

higher sales – especially with the help of social media advertising tactics. Furthermore, Companies everywhere are investing in social media because it's the best way to gather business intelligence. By identifying your target market through social networks, you can find the ideal customers for your business, which is where social media algorithms are essential. Social media marketing is a competitive industry that pushes everyone to do their best. It also encourages brands to work effectively and productively to attract maximum customer attention. Here's the impact of social media on different businesses in the past decade. Social media largely has a positive impact on the hospitality industry. The hospitality industry is a service industry that transports customers to a world of calm and peace. The industry functions on word-of-mouth publicity and the advent of social media have brought great prospects for the industry. Social media has increased rapidly due to the trust, influence, reputation, and relationship between the brand and the customers. Digital marketing is revolutionising the restaurant industry. It amplifies the restaurants' products and services to potential customers, yielding positive results. Social media marketing also helps build a brand image for restaurants striving to create a distinctive name in the industry. Digital marketing is revolutionising the

management thinker and author Henry Mintzberg equates management with the role of a manager, thus distorting the role and overlooking how non-managers manage themselves and their resources. We must eliminate the idea and custom of industrial-era management, not managers. As organizations grow to address new challenges, management must be reinvented and redefined as needed. Significantly, today's managers need to take the place of industrial-age managers rather than leaders. The way industrial-age managers operate is symbolized by a metaphor of

organization-as-person, where the "head thinks, and the hands do." This metaphor suggests that managers do all the thinking and managing. The negative perspective of employees as nothing more than unthinking cogs in a machine is an outdated and harmful way of thinking that needs to end. We only started disparaging managers in the 1980s, when Japan's success in North America ignited the call to replace these managers with leaders. Prior, management was regarded as a positive force in organizational life. But the 1980s bandwagon was a classic case of throwing out the baby with the

bathwater. When we empower and engage employees, we create a more productive and positive work environment for everyone involved. In the past, managers had a choice of styles: "theory y" or "theory x." But in the 1980s, the call to replace managers with leaders restricted managers to the "theory x" style while giving leadership the "theory y" style. This was done because we wanted leaders to take over the domain of managers and get work done through people. This left us with only one way to differentiate managers from leaders: through arbitrary style assignments.

MANAGEMENT: An Overview and How Is It Done

by Jaspreet Kaur (CRN: 2228014)

As we know, management is the art to do things. It is a very much important part of our daily life. A well management consists of how well one performs to achieve a simple or a difficult task.

So, in this article I am going to discuss what exactly a management is and how it is done in an organization.

There were times when management was a simple task but with the passing of time and advancement of technology & human brain, now management became a different task. In an organization, there are many types of works which needs management like management related to planning, organizing, staffing, directing, controlling and cooperation.

Management is not just a matter of issuing orders, measuring profits, preparing rules and regulations; it is bigger than all of this.

HOW MANAGEMENT IS DONE?
As experts say, "MANAGEMENT IS THE ART OF GETTING THINGS

DONE THROUGH OTHERS."Management is about managing every single task going on or will be going on in the organization. It is an art of doing things by applying the methods of science to achieve goals.



Management is needed in top level, middle level and lower levels of the business. Top level issues the rules and regulations and makes plans to achieve in future. Middle level acts as a communication tool between top level and low level of business. Middle level includes the managers who perform the activities of recruiting of the skilled persons to a job in which they can perform well. Low level consists of

supervisors who directly supervise the working force of the business organization.

To perform any task, there is a need of management which includes the activities like planning, organizing, staffing, directing, controlling and coordinating.

PLANNING

'A plan is a trap to catch future.' Planning is a mental process which includes what task is to be done, how, when, where and by whom.

ORGANIZING

In this activity, the human and material resources are brought together to perform the assigned task.

STAFFING

This activity includes the recruitment of personnel, selection and development of employees through training.

DIRECTING

It is about the communication between all levels, subordinates and between superiors. It also includes motivating the employees and providing leadership.



restaurant industry. It amplifies the restaurants' products and services to potential customers, yielding positive results. Social media marketing also helps build a brand image for restaurants striving to create a distinctive name in the industry. Small businesses are reaping the benefits of social media. Additionally, the new platform has given small businesses a medium to interact with their customers and increase awareness about their products. It has also helped small businesses to build a peculiar brand persona among their target audience. Interestingly, entrepreneurs also use social media to connect with customers and

titillate them with umpteen offers and benefits. They also use social media marketing for creating product awareness and developing customer-brand relationships. The most negative impact of social media on business are; One of the major impacts of social media on business is the possibility of the company network being exposed to cyber threats such as malware. Cyber hackers can install malware through social media platforms which can be very unsafe for your business and potentially damage your organisation's networks or computers. If you are using social media at your workplace, then your colleagues will know about all aspects of your personal life

such as your behaviour, choices, activities and your privacy. So, it is better not to use social media at the workplace or with colleagues to keep your business relationships. There is a chance of increasing the vulnerability of the company, reducing confidentiality and image of the company when employees excessively carelessly use social media websites. Some employees post sensitive information on social media websites that would end up damaging the reputation of the company and reliability. Finally, we know that social media is good for our society but it also has some negative impact on our society. We have to carefully operate the social media websites.

CUSTOMER SERVICE

by Sucheta (CRN :2228046)

It's like food for stomach, giving your best service to customer helps in expanding your business more. When a customer treats well, they definitely want to come back and told about your business to several people. This is very simple service but plays an important role in the development of any kind of business. Great customer service means following practices like valuing customers' time, having a pleasant attitude, and providing knowledgeable and resourceful resources. It's your responsibility that they leave with satisfaction and not with doubts or with wrong mindset towards your business. According to a survey in 2020 from more than 1000 respondents to share three words they felt best described a good customer service experience. The winners were fast, helpful and friendly. Fast is about convenience, which is something customers love and even crave whether they know it or not. Convenience will set you apart from your competition. Helpful is about getting answers to questions and problems resolved. In the sales process, it's about being helped and not sold. there is big

difference.

A customer saying, "They are always so helpful," is far better than, "They never stop selling." Friendly is soft but important. We don't have to be best friends with our customers, but we do have to create a friendly and inviting experience. A big word that comes to mind—especially as we navigate through the COVID-19 pandemic—is empathy. That's a powerful part of a friendly experience. In today's world when everything is happening online, customer service can also be done online. For example, making people aware about any kind of new offers, asking their feedback, but it's also have a problem like it's business house responsibility not to bother customers with too many messages because this kind of act can make customer more frustrated and this will result in bad service. Whether you are a new business or old when a customer demand something or you do not have, it's your responsibility to still give them proper service. It's not be like: we don't have. It should be like: we don't have but we will bring for

you So that your service has deep impact and it helps in making them stay. To lose customer defection means to lose your blood. If the customer is dissatisfied, you should take action before that you lose that customer you can do some tasks like:-

1. Ask what they don't like, means their feedback and do the improvements.
2. If you also talk in rude way or failed to satisfy their demand apologize is good way.
3. Do not judge people on behalf of anything because definitely you treat them in that way and it's not a behaviour of a business house.
4. Make them believe that their problems are under review and you will definitely solve them
5. Treat them with some refreshments.

Customer feedback is essential for determining how customers feel about your products or services. It also gives your insight into what your competitors do extremely well and where they can improve, let's see 3 good ways for taking



feedback

1. Avoid Lengthy Surveys Many companies use lengthy surveys to gather customer feedback, some customers don't fill them out at all, as surveys are often tedious and time-consuming. Find an easier way to gather feedback from customers.
2. Solicit Honest Feedback Some customers embellish when providing written feedback, believing this tactic is necessary to receive the promised reward. Encourage customers to be as honest as possible when completing customer feedback forms. Assure customers they'll still receive a reward as promised, even if their feedback is negative.

3. Take Action Customer feedback is used to



measure customer satisfaction, so it's important to take it seriously. Consider which aspects of the customer experience you want to improve, and come up with a plan of action if multiple

If multiple customers have a similar complaint, fix the problem as quickly as possible. Regular customers pay attention to how quickly companies resolve issues, and fixing problems fast is the best way to retain customers and attract new ones. Don't wait for customers to complain about a product or service before engaging with them. Make the process of collecting feedback simple and even beneficial for customers, and do your best to take action to resolve issues and improve your business. In the end we can say good customer service is necessary to convert Customer into your regular customer, and customer is that power which can bring a business to high or low. So this concept is an important concept for a business house.

Authentic Life Is Living in the Present

by Kritika (CRN: 2091021)

"Be present in the moment." We've all heard it once before, but few people genuinely take it to heart.

You must embrace the present moment, ride every wave, and discover your eternity in each instant. When you are not in the present moment, you become a prisoner of time; your mind is drawn into the past, the future, or both. Your emotions are of the past: what was, what could have been, what you imagined happened versus what occurred. Or maybe you're thinking about the future: what will be, what could be, what might be, if...

Of course, it's normal to reflect on the past or daydream about the future. However, when our lives become increasingly dominated by ideas and emotions associated with previous experiences and probable future outcomes, being blissfully rooted in the present becomes

rarer and rarer. Living in the present does not imply that people are unprepared for what happens next in life. People who live in the now are also more motivated to get outside, go on adventures, and try new things. Living in the present moment appears to be one path to true happiness and peace.



Anyone's only asset is the moment. So why not live in the present moment? You can have a l

ot of fun! "We learn from our pasts," true, but when it comes to making decisions, we tend to regress to that harmful past place or result. So don't be concerned about the past, because it's gone. We should not relive the past, but rather forge a new route. Stressing about the future can derail you from your path. The future is your destiny, therefore don't worry about it, because tomorrow is never guaranteed. We just have this moment – this is all we have.

"Yesterday is the past, tomorrow is the future, but today is a gift," as the saying goes. That is why it is referred to as the "present." Life is governed by the law of change. Those who exclusively gaze to the past or the future will undoubtedly miss the present. Giving all to the now is true charity toward the future. So, live this minute as if it were your last, because life is unpredictable and short.

Behind Closed Doors: The Reality of Domestic Violence

by Supreet Kaur (CRN: 2221112)

Domestic violence refers to the violence and abuse which happens in a domestic setting like cohabitation or marriage. It is important to remember that domestic violence is not just physical but any kind of behaviour that tries to gain power and control over the victim. It can emanate from all walks of life, and it basically subjects towards a partner, spouse or family member. Women are the most common victim of domestic violence.

Women!? A mother, a wife, a sister and a lady but not being herself. A woman, being a homemaker, has no dreams! Is she safe in the society? Do you feel she is living a life of liberty! She has no right to dream especially after marriage. Women reside in such brutal conditions in society, especially, if we talk about rural areas. Some of the most common

causes of domestic violence are illiteracy and economic dependence on men folk. Uttar Pradesh has the highest domestic violence statistics in India involving crime against women at 56,083 followed by



Rajasthan at 40,738, Maharashtra at 39,526 and then West Bengal. Sociological behaviour and cultural factors like anger issues/aggressive attitude, poverty/economic hardship difference in status etc. are also

causes of domestic violence. There are many more factors leading to domestic violence like historical factors, religious factors, cultural factors and dowry. Domestic violence also has adverse effect on progeny; this could also put them under a lot of pressure which could affect their academics and, in some cases, can also deteriorate their future. Some children also suffer depression if domestic violence is going on in their house.

As India has already passed a bill against domestic violence, the current results on robustness of the issue will be useful to sensitize the concerned agencies to stringently implement the law. This may lead to more constructive and sustainable response to domestic violence in India for emancipation of women, protection of their health and well-being

The Pinnacle of Motorsports

by Gautam Murria (CRN: 2230031)

Formula 1, also known as "Pinnacle of Motorsport", is the most illustrious of all types of motorsports in the world. It is an open wheel one-seater car racing which is based on Aerospace and Automotive Engineering. The first Formula 1 race was the 1946 Turin Grand Prix in Italy. But the championship was suspended owing to World War II. Formula 1 was spawned in Italy by Marquis Antonio Brivio-Sforza, who was elected to represent FIA (Federation Internationale de l'Automobile) in 1946. The first championship was actually spawned in 1950 consisted of only six F1 races. However, now there are more than 20 races in solitary season throughout the year. The

championship is decided by points given as per at which position a driver has finished. Currently the points system gives points to



drivers finishing in top 10 as 25-18-15-12-10-8-6-4-2-1. There is an extra point for running a fastest lap (considering if the driver has culminated the race in top 10). The current points system was introduced in 2009. Before 2009, the point distribution was among top 6 positions as 10-6-4-3-2-1.

Every race is organised on Sunday on the basis of Qualifying Session on Saturday which is actually completing laps as fast as possible to get a fortified grid position for race. There is a myriad of renowned tracks on calendar namely Silverstone, Monza, Suzuka et al. There are 10 teams competing in Formula 1 Championship. Every team has 2 drivers and about 600-700 people working and managing the team. The driver who scores most points at the culmination of the season gets the WDC (World Driver Championship) and the team whose both drivers collectively score most points than any other team gets the WCC (World Constructor Championship).

Covid-19 Became Life Changer

by Saksham Sharma (CRN: 2215159)

Covid-19 Became Life Changer

Three Years ago everything was functioning well in the world, but on March 2020, an obnoxious virus named covid-19 entered and took the world by storm affecting everyone's lifestyle with its perilous repercussions and detrimental impacts.

A class 10th boy named Sushant, who was really sagacious and adept in academics, unfortunately scored very less marks and his overall score plummeted especially in Mathematics. He was in doldrums and demotivated. Everybody taunted him that he could not pursue non-medical which was his aim. His parents were stressed and it was also too embarrassing for him to face his kith and kin too. But, somehow, he was able to convince his parents that he

wanted to pursue his aim. But owing to so much pressure he couldn't score well in class 11th exams. Online teaching was also not of much help in those days. Then, next year (2021) came with a fresh, new motivation for him; he started preparation for IIT JEE exams and passed his exams with flying colours. But nobody knew what future had in store for him because, in April 2022, covid cases incremented with more terrible impact. Suddenly, a report came that his father and mother were tested covid positive which was a huge setback for him. Their lungs were critically damaged. That was very critical and crucial time for him to handle and then later on report came that he was also tested covid positive. But he didn't lose his hope and fought against the predicament and fortunately there was no loss to his family.

Surprisingly, after this situation he gathered more strength and he started his preparation from the beginning and he never looked back from then on. Because of self-belief, motivation and courage he cleared his JEE Mains exam. His relentless hard work and consistency paid off. He scored 254 rank in IIT which no one could even think of. All were exhilarated at his laudable achievement especially his parents who showed trust in their child. He, with his indomitable will power learnt to overcome challenges with ease and undaunted determination. This shows that how covid-19 transformed his life and taught him a lifelong lesson how to fight with adverse situation.

"The only reason a warrior is alive is to fight, and the only reason a warrior fights is to win."

Whales and Punjab, a forgotten history

by Saksham Sharma (CRN: 2215159)

The words "whale" and "Punjab" don't seem to have much relation to each other, one is a strictly marine animal which is incapable of surviving on land for long and prefers salty seawater while the other is a land having rivers but being miles away from the sea, the rivers too wouldn't be able to support such large animals. But what if I were to say that these two have history together or more specifically a prehistory, many people especially those of GNE would be surprised to hear this, the reason for this surprise is sadly due to the lack of awareness among them. In reality they should've been able to understand this if they would've thought about the natural wonders of Punjab besides its flowers, whose role in Punjab is vastly overemphasized when people think about nature. The truth is,

although these do make a part of the ecosystem, so do other organisms like animals and birds, which takes us to our main topic.. For it we must go back in time to Punjab roughly 50 million years ago in the Himalayan foothills. When we reach back, we find a peculiar cat sized animal named "indohyus" it is an animal that looks like a deer and is also related to it, but it has one major uniqueness i.e. its mouth which is more triangular and makes it look more like a dog than a deer. Although it ate plants, that was going to change soon. For now



indohyus

it found refuge in Punjab's rivers. Meanwhile its relatives in North America were fully carnivorous hoofed animals of the size of cows. Their sight would be terrifying especially when their jaws could crush prey like paper. However, as the climate changed and time passed on, it survived while its relative died out. But as indohyus followed the rivers downstream to the plains it started finding more and more fish so it started eating them and evolved into a family of larger animals called the "pakicetidae". They were wolf sized and would've looked very much like a dog. But with the passage of time, these animals kept going downstream and evolved into "ambulocetus" an animal which did everything a crocodile would while being a mammal. It was a very unique animal which was the

mammalian equivalent of the crocodile only to exist in Punjab, but is sadly not known to many Punjabis. Anyways, as ambuloetus continued its journey, it reached the coast and started to become more seal like and became known as "rodhocetus". It could stay in



pakicetidae

the seawater for a long time but still had to come back to land to give birth. But as time went on and as it reached the deeper seas, it became much larger than a crocodile and became fully aquatic, giving rise to early whales such as "dorudon" and "basilosaurs". Later

these whales would give rise to modern day whales like the blue whale, sperm whale and many more, out of which the blue whale is the largest animal to ever inhabit the earth, not even the largest of largest dinosaurs could rival its

truly massive size. This tells us about the truly legendary legacy of Punjab's rivers which are sadly polluted these days with some news giving headlines such as "all fishes of Beas died due to pollution" very casually and people being indifferent towards them. If these rivers could help make a humble little animal the largest to ever inhabit the earth and by this large I do not mean large like an elephant but large so as the size of their hearts alone is comparable cars and tongue weighs as much as an elephant, think of what these

rivers could give us if we were to use and conserve them instead of disregarding their problems as we do. I hope this helps change your mind from thinking about flowers only to some really ignored problems Punjab is facing right now



ambulocetus

because other countries go to great lengths to protect even the slightest bit of history and environment while many young minds of Punjab don't do much and plant a flower or two at most when asked to do something about the history and environment.

Adventure in a young life:

by Aryan Gupta (CRN: 2214006)

Once upon a time, there was a young boy named Tom who lived in a small village. Tom was always curious about the world outside his village and wanted to explore it. One day, he decided to set out on an adventure.

Tom packed a few essentials and set out on his journey. He walked for miles and miles, crossing mountains, rivers, and forests. As the sun began to set, Tom saw a small hut in the distance. He decided to rest there for the night.

When Tom entered the hut, he saw an old man sitting by the fire. The old man welcomed Tom and offered him a warm meal. As they sat by the fire, Tom asked the old man about his life.

The old man told Tom that he had once been a great explorer and had travelled to many distant lands. He showed Tom a map of

the world, which was unlike any map Tom had ever seen before.

The map showed strange and wonderful places, such as the City of Gold, the Island of Giants, and the Land of the Dragons. The old man told Tom that he had been to all these places and had many exciting adventures.

Tom was fascinated by the old man's stories and asked him if he could join him on his next adventure. The old man agreed and the next morning they set out on a journey together.

They travelled for many days, facing many challenges and obstacles. They crossed deserts, climbed mountains, and sailed across stormy seas. Finally, they reached the City of Gold.

The city was more magnificent than Tom could ever have imagined. Its streets were

paved with gold, its buildings adorned with precious gems. Tom and the old man explored the city and met its people, who welcomed them with open arms.

After spending a few days in the City of Gold, Tom and the old man set out on their next adventure. They travelled to the Island of Giants and the Land of the Dragons, facing danger at every turn.

Tom returned to his village as a changed person. He had seen and experienced things he had never thought possible. He had discovered a world beyond his village, and it had opened his eyes to new possibilities.

Tom realized that there was a whole world out there waiting to be explored, and he couldn't wait to set out on his next adventure.



हिंदी अनुभाग

क्या खत्म होगा जातिवाद.....

- धीरजपाल (CRN: 2130128)

आज प्रदेश ही नहीं बल्कि लगभग पूरे भारत में यह चीज बड़े प्रताड़ना के साथ चल रही है जो खत्म होने का नाम ही नहीं ले रही हम बात कर रहे हैं उन दलित, पिछड़े और आदिवासी समाज के लोगों की जो आज भी जातिगत भेदभाव का शिकार हो रहे हैं आज के इस आधुनिक युग में जहां लोग चांद पर पहुंच गए हैं वहीं ये दलित पिछड़े और आदिवासी लोग अभी तक ठीक प्रकार से स्कूल तथा विद्यालय तक नहीं पहुंच सके। इस जातिवाद को खत्म करने के लिए बहुत से महापुरुषों ने प्रयास किया परंतु यह समाप्त न हो सका। जातिवाद के जहर को आप इस प्रकार से समझ सकते हैं की अगर कोई छोटे समाज का आदमी पढ़ लिख कर आगे बढ़ जाता है तो हमारे समाज में उसे सामान्य

नजरिए से नहीं देखा जाता। अभी हाल ही में एक व्यक्ति की सिर्फ इसलिए हत्या कर दी गई क्योंकि उसने मूछ रखा था। एक बच्चे की इसलिए हत्या कर दी गई क्योंकि उसने उस मटके से पानी पिया था जिससे अन्य विद्यार्थी तथा शिक्षक पानी पीते थे। आज भी एक दलित व्यक्ति को शादी के वक्त घोड़ी पर चढ़ने का अधिकार नहीं है। क्या हमारा समाज इतना बुरा है की उसे सही और गलत का फर्क नहीं पता। क्या ये है हमारा समाज ?, क्या ये है हमारा आधुनिक भारत ?

पर.....

हमें बदलाव लाना होगा, हमें यह ध्यान रखना होगा कि उन्हें भी जीने का अधिकार है उन्हें भी महंगे कपड़े पहनना महंगी गाड़ियों में चलना और समानता से जिंदगी जीने का अधिकार है हमें इस जातिवाद नामक बीमारी को खत्म करना होगा। परंतु,

लेकिन आखिर कैसे.....???

मैं धीरज पाल अपने इस उलटचिल्लू में सिर्फ इतना कहना चाहता हूं की ये जातिवाद जल्द से जल्द खत्म हो और सभी लोग समानता से जिंदगी जिए। क्योंकि हमें बनाने वाले उस परमात्मा ने जब कोई भेदभाव नहीं किया तो हम इंसान एक दूसरे से भेदभाव करने वाले कौन होते हैं।

खुशरहो

~रितिका (CRN: 2229013)

छोटी सी है जिंदगी ,
हर बात में खुश रहो॥

जो चहरा पास न हो,
उसकी आवाज़ में खुश रहो॥

कोई रूठा हो आपसे ,
उसके अंदाज़ में खुश रहो॥

जो लौट के ना आने वाले ,
उनकी याद में खुश रहो॥

कल किसने देखा है॥
आपने आज में खुश रहो॥

अंधेरा

~समृद्धि शर्मा (CRN: 2215160)

एक वक्त था जब अंधेरे से डर लगता था
अब तो वही अंधेरा अपना सा लगता है
बिना कुछ कहे ही सब जान लेता है
शायद इसलिए अपना सा लगता है
इस ने ही तो देखा है मुझे पागल की तरह हंसते हुए
पागल की तरह रोते हुए
शायद इसलिए अपना सा लगता है
एक वक्त था जब अंधेरे से डर लगता था
अब तो वही अंधेरा अपना सा लगता है

समय

~रितिका (CRN: 2229013)

वक्त तुम्हारा है।
सपने तुम्हारे हैं।
पूरे भी तुम्हें करने हैं।

माना डगर थोड़ी मुश्किल है।
मगर नामुमकिन नहीं।
करना यही है समय भी यही है।
चाहे तो सोना बना दो।
या सोने में बिता दो॥

शायरी

~राहुल कुमार (CRN: 2115108)

कभी पलकें कभी कालीन बिछाऊं मैं
अब न किसी शख्स के अस्क पे अशक अशक बहाऊं मैं
समंदर में ले जाकर फ़रेब मत करना ऐ नाविक
तू कहे तोह किनारे पर डूब जाऊं मैं।

राहें अंजान हैं हमसे
हम राहों से अंजान हैं
सुनसान सड़क है
उठ रहा तूफान है
इक तूफान सा हममें भी है
इक उफान सा हममें भी है
तोह चल दिए हैं
जिंदगी है यार
थोड़ा डर तो तुममें भी है।

माँ

~रौशन कुमार (CRN: 2217063)

स्थान भगवान से ऊपर तेरा ,
माँ ने ही बनाया है जीवन मेरा
क्या किसी ने कभी ऐसी कल्पना की होगी
नौ महीनो तक कोख में पालकर मुझे माँ,
ना जाने तुमने कितने कष्ट और पीड़ा सही होगी

हर एक खुशी को माँ तूने मेरी झोली में डाल दिया
मेरी हर एक जरूरत का ख्याल किया
कितनी खुश हो गयी थी , तुम जब मैंने अनजाने में ही
तुम्हारे मुँह में खाने का निवाला डाल दिया

महिमा तेरी है इतनी अपार
कि तुम्हारे बस एक कहने पर
श्री राम ने भी चौदह वर्षों तक
अपना घर द्वार और राज्यसिंहासन त्याग दिया

धन्य है वो वीर श्रवण कुमार जिसने अंतिम समय तक
अपने अंधे माँ-बाप की सेवा करते-करते
दशरथ के हाथों अपना प्राण दिया , अपने लाल के वियोग में माँ ने
दशरथ को पुत्र वियोग का श्राप दिया

माँ तूने मुझे अंगुली पकड़ के चलना सिखाया
हर एक समस्या से बचना सिखया
भले रह गयी खुद भूखी मगर
तुमने सबसे पहले मुझे खिलाया

भले आज मैं हो गया स्याना ब्र
पर फिर भी मेरे दिल में है , तेरे लिए प्यार वही पुराना
बस कहने से शर्माता हूँ
ना जाने भगवान ने मुझे इतनी जल्दी क्यों बना दिया स्याना

मुझे आज भी याद है
मैं तेरी गोद में फूट - फूट कर रोता था
तेरी लोरी को सुन - सुनकर
रोज़ रात को सोता था

तूम ही तो मेरी अपनी हो
माँ ना जाने तुम कितनी भोली हो
अगर हो जाऊ अल्प समय के लिए भी दूर
तुमसे अलग मुझे तू याद कर - कर के रोती हो

तेरी कोख से जन्मा लाल भारत माता की रक्षा करता है
अगर दुश्मन की लग जाये गोली तो
ना जाने तू कैसे सोती होगी
गोली भी तेरे लाल को भेदने से पहले एक बार जरूर रोती होगी



मंजिल

~खुशप्रीत कौर (CRN: 2215098)

मंजिल दूर है लेकिन तू आगे बढ़ता रह,
मेहनत से अपनी मंजिल की ओर सीढ़ियाँ चढ़ता रह ।

अब हो सकता है लोग मज़ाक उड़ाएं देखकर तेरी ओर,
लेकिन जब सफल होगा यही लोग भागे आयेंगे तेरी ओर।

रास्ते में रुकावटें आयेंगी तुझे ही होगा उन्हें पार करना,
माना हिंसा गलत है ; लेकिन अपने हक के खातिर तुझे ही होगा वार
करना ।

माना मंजिल पर पहुंचना इतना आसान नहीं ; लेकिन नामुमकिन भी
नहीं होता ,
अगर मेहनत करेगा तो सब कुछ है मुमकिन होता।

मज़दूर

-दीया बवेजा (CRN:2215036)

हर आदमी करता है एक दूसरे के नीचे काम,
जिसे हम देते हैं मज़दूर का नाम॥

मेहनत करने में नहीं आनी चाहिए शर्म,
क्यों मेहनत करना ही है हर इंसान का धर्म॥

छोटा काम ही बनाता है इंसान को बड़ा,
अगर हर मेहनत करने वाले का इरादा हो कड़ा॥

मज़दूर के खून पसीने का समझो अर्थ,
न करो उनकी कोशिश को व्यर्थ॥

मज़दूरों को देना चाहिए सम्मान,
क्यों कि वह है हमारे देश की शान॥

हमारे देश की उन्नति में है मज़दूरों का हाथ,
अगर मज़दूर न होते तो कौन देता हमारा साथ॥

हर कोई मज़दूर ही कहलाता है,
चाहे अनपढ़ हो या पढ़ा लिखा,
वो मेहनत करके ही कमाता है॥

अगर नहीं मिलेगा मज़दूरों को सम्मान,
तो कैसे होगा हमारे देश का निर्माण॥

माँ तेरी याद !

~शिवम कुमार पांडेय (CRN: 2217063)

माँ मुझे आदत है - तेरे प्यार कि.
मुझे दुलारा क्यों हैं.
मैं बुरा ही अच्छा था सुधारा क्यों है,
दुनिया बहुत बुरी हैं मुझे गोद से उतारा क्यों है।
माँ तूने तो आदेश पथ पर चलना सिखाया
दुनिया ने तो दुखद रवेया दिखाया ।
याद है न मैं अंधेरे से कैसे डरा करता था,
बस एक तेरे ही निवाले से तो पेट भरा करता था।
लोग जलते हैं, मुझसे दुत्कार भी देते हैं,
हम रोकर कभी - कभी "माँ" पुकार भी लेते हैं।

अब दुनिया की इन ठोकरो से यूँ ही लड़ा करता हूँ
जब भी तेरी याद आती हैं, होठों पर मुस्कान - आँखों में आँसू
भरता हूँ,
माँ सच कहूँ तो, अब - नित जीवन के संघर्षों से टूट चुका हूँ,
तेरे पावन प्रेम के आगे झुक चुका हूँ।
अब हृदय हमारा तरस चुका है, पाँव तुम्हारे छूने को,
सब्र का मईया बाँध टूटा अब, लौट के वापस आने को

औरत

~ऋतिक सिंह रावत (CRN: 2221094)

मैं औरत की क्या तारीफ करूँ, हर इंसान औरत का जाया है। मैंने
माँ अपनी के रूप में, हर बार भगवान को पाया है।

एक औरत मेरी दादी माँ, जिनके कारण मेरे सिर पे पिता का साया
है। अपने कंधे पर बिठा के, सारा जहां जिसने घुमाया है।

एक औरत मेरी बड़ी बहन, जिसके साथ बचपन बिताया है। जब
गलती पर मार पड़ती, हर बार उन्होंने बचाया है।

एक औरत हमारी बेटियाँ भी।

जब बनाने वाले ने नहीं फ़र्क करा, तो तुम क्यों फ़र्क करते हो। बेटियाँ
तो भगवान का रूप होती है, भला तुम क्यों नहीं इनको समझते हो।

आज भी समाज में कुछ प्रथा चलती आ रही है। जन्म लेने से पहले
ही, क्यों बेटियाँ मारी जा रही हैं। रोज़ होते हैं कत्ल बेटियों के ये
खबर अखबार में आती है। आज भी गुलाम हैं लोग छोटी सोच के,
कुछ कुरीतियाँ चलती आ रही हैं।

हर घर में औरत होती है. औरत घर का सरमाया है। फिर पता नहीं
समाज ने क्यों इन्हें बोझ बताया है।

माँ

~ऋतिक सिंह रावत (CRN: 2221094)

माँ यकीनन महान होती है,
धूप में वो सायेबन होती है।

उसका हर बोल ईश्वर का आशीर्वाद है,
माँ खुदा के समान होती है।

माँ की कुदरत में है काशी और काबा,
माँ इस जहान या उस जहान होती है।

और कैसे भूल जाते हैं बच्चे बड़े होकर उसे, जो बचपन में उनकी
जान होती है।

माँ यकीनन महान होती है.....

प्यारी माँ

~गगनजीत कौर (CRN: 2215040)

जिसकी बातों में हमेशा दुआएँ भरी हों ,
वो है माँ के होठ

आँसू बहाकर जी हल्का हो जहाँ ,
वो जन्मत है माँ का गोद

हम सब पहली ठोकर जिसके पेट पर मारते हैं ,
फिर भी जो मुस्कुराती है और तमाम उग्र सिर्फ हमें ,
सही-गलत का फ़र्क ही नहीं सिखाती कई ठोकरो से बचाती है ,
यूँ ही नहीं माँ इस दुनिया में भगवान कहलाती है

मेरी माँ

~कविता रानी

मैं जब भी इस धरती पर आऊँ
बस मेरी माँ की ही गोद पाऊँ
तुझे छोड़कर माँ में कहीं न जाऊँ
हर जन्म में तुझे अपनी माँ पाऊँ
तेरा प्यार मरहम है माँ
जो मेरे सारे ज़ख्म भर देता है
तेरे रहने ही से रोशन मेरा जहाँ है
तूने मेरे खातिर ना जाने कितने
गमों को सहा है!

लड़की की व्यथा

~एकजोत कौर (CRN: 2099004)

कभी कभी मैं बिखर क्यों जाती हूँ?
स्ट्रांग होते हुए भी डर सी जाती हूँ।
रास्ते पर चलते कोई घूर रहा है, महसूस क्यों होता है?
पीछे देखने पर अँधेरा भी क्यों द्वारा सा जाता है?

"इधर उधर मत रुकना, सीधा घर आना"
मुझे क्यों बोल दिया जाता है?
"इधर उधर मत तंग करना!"
लड़कों को क्यों नहीं समझाया जाता है?

मैं सिर्फ घर ही नहीं, ऑफिस भी संभल सकती हूँ
अरे तुम मौका तो दो, गाड़ी क्या, पूरी दुनिया घुमा सकती हूँ!

"क्या चाहती हो ज़िन्दगी में?" क्यों पूछा नहीं कभी मुझसे?
"शादी को 'द ऐंडगेम' " क्यों बना दी तुमने?

क्यों बचपन से ही पराया धन बता दी जाती हूँ?
अरे अपना बना कर तो देखो, मैं कितनी ऊँचाइयाँ छू सकती हूँ!

पढ़ाई करने का हक सिर्फ लड़कों को ही क्यों है ?
भगवन ने तो सबको एक जैसा बनाया था ना!
तोह यह भेदभाव क्यों है?

अरे मैं भी इंसान हूँ!
मेरे अंदर भी जज़्बात हैं!

काश एक दिन मैं भी चैन की सांस ले सकूँ!
न्यूज़ में आज ऐसी कोई हैडलाइन नहीं है ये एहसास ले सकूँ!!

हम जो आदमी हैं

~राहुल कुमार (CRN: 2115108)

हम जो आदमी हैं अब
पहले कभी समंदर होंगे मचल गए होंगे
हम जो आदमी हैं अब
पहले कभी शाम होंगे ढल गए होंगे
हम जो आदमी हैं अब
पहले कभी जाम होंगे छलक गए होंगे
हम जो आदमी हैं अब
पहले कभी राग होंगे सुर से भटक गए होंगे
हम जो आदमी हैं अब
पहले कभी बेदाग होंगे कहीं रंग गए होंगे
हम जो आदमी हैं अब
पहले कभी किनारे पर होंगे फिसल गए होंगे
मसलन हम वोह आदमी हैं अब
जो कल खाक थे और कल राख होंगे।

रुक गया

~राहुल कुमार (CRN: 2115108)

जो रुक गया वोह क्या मुसाफ़िर
जो रुक गया तोह क्या समय है
हम थोड़ा ठहरे फिर चल दिए
अब जो रुके तो बस प्रलय है
वोह रेत का था इक बवंडर
छुआ जो मैंने मिट गई लकीरें
मैं फिर से ठहरा और वो भी ठहरा
फिर रेत पर ही लिख दीं तकदीरें
सब रुक गया जो दिख रहा
जो चल रहीं वोह बस हवाएं
अपनी मज़्जी से क्या चलें
इस वज़ीर-ए-शत्रंज की चालें?

एक दोस्ती ऐसी भी

~हरमनदीप (CRN: 2104162)

हर पल मैं जो सोचती
कहाँ गयी वोह दोस्ती
अपने से जो लगते थे
बड़े बड़े वादे जो करते थे
शायद मैं नासमझ थी
कुछ ज्यादा ही मासुम सी
अपना जिहने मैं मानती
मुश्किलें उनसे मैं बांटती
पहचान ही न सकी
ठहरे वोह तो अजनबी
अजनबी मैं भी दिल होगा
पर यह तो है उनसे भी जालिम तोहफा
जो खुदा ने मुझे है सौंपा
है नहीं मुझे कोई गिला
बस असली चेहरा अब मिला
मेरी परेशानियों का तमाशा बनाना
हसीं मजाक में सब को बताना
तुम से क्या ही गिला
हे खुदा मैं इनसे क्यों ही मिला
तुम से तो बगैरत ही अच्छे हैं
कम से कम इंसानियत तो समझते हैं
मैं चाहे तुम्हे माफ़ भी कर दूँ पर ईश्वरसब कुछ देखता है
एक बार खुद सोचना किसी और की जगह पर कैसा महसूस होता है
किसी और की जगह पर कैसा महसूस होता है

नारी

~राहुल सचदेवा (CRN: 2215145)

वो मां भी और पत्नी भी, बहु भी और भाभी भी
बहन भी और बेटा भी, दादी भी और नानी भी
सरस्वती भी और लक्ष्मी भी, दुर्गा भी और काली भी

दासी भी और रानी भी, सुनाती वो कहानी भी
दुख दर्द की सानी भी, स्वतंत्रता सेनानी भी
ज्ञानी भी विज्ञानी भी, कभी कभी दीवानी भी
तूने अगर छेड़खानी की, तो जानती वो पहलवानी भी

न परवाह उसे जमाने की, कर लेती जो वो ठानेगी
जय हो भारत की नारी की, जय हो भारत की नारी की

तुझे यह क्यों लगता कि वो कोई काम न करती
सच तो यह है कि उसके बिना चल सकती न यह धरती
नारी में है शक्ति, नारी में है भक्ति
नारी है तो आज है, नारी पर हमें नाज है
नारी में कुछ खास है, रोज वो रचती इतिहास है

सच बताऊं तो दिल से मेरा यही कहना है
नारी सिर्फ नारी नहीं दुनिया का यह गहना है
नारी सिर्फ नारी नहीं दुनिया का यह गहना है

हम समझते हैं उसके कामों को आसान रे
हम ले जाते हैं उसकी बातों को मजाक में
लेकिन असल में हम उसकी मेहनत से अनजान रे
महिलाएं न हैं कम बल्कि सबसे बेहतर वो कई काम में
वो क्या क्या बन सकती है न उसका तुझे अनुमान रे

वही रानी लक्ष्मीबाई, वो आज़ादी की जब ठान ले
वही पीवी सिंधू, जो मेडल जीतती देश की शान में
वही अरुणिमा सिन्हा, जो चढ़ती है पहाड़ पे
वही शकुंतला देवी, जो कंप्यूटर को पछाड़ दे
वही हरमनप्रीत कौर, जो खेलती है जी-जान से
वही मदर टेरेसा, जो मदद करती है प्रदान रे
वही लता मंगेशकर, जिसकी आवाज़ है महान रे
वही किरण बेदी, जब देश की सुरक्षा की वो ठान ले
वही कल्पना चावला, जिसकी अंतरिक्ष तक उड़ान रे
वही इंदिरा गांधी, जो देश की राजनीति को संभाल ले
वही पुनीता अरोड़ा, जो लड़ती देश के सम्मान में
वही सविताबाई फूले, जो देती हमको ज्ञान रे
वही प्रियंका चोपड़ा, जिसकी कलाकारी सराहे सारा जहान रे

हमारे देश की नारी को दिल से सलाम रे
तू है सच में महान रे, तुम्हें दिल से सलाम रे
तुम्हें दिल से सलाम रे, तुम्हें दिल से सलाम रे

सच बताऊं तो दिल से मेरा यही कहना है
नारी सिर्फ नारी नहीं दुनिया का यह गहना है

गुरु

~अनिरुद्ध वर्मा (CRN: 2030009)

सबसे पहले सब गुरुजनों को मेरा प्रणाम और आदाब,
एक गुरु हैं ज्ञान का सागर और हम हैं जैसे एक तालाब,
हमारी जिंदगी के हर प्रश्न का रहता हैं उनके पास जवाब,
माता-पिता ही हैं पहले गुरु जिनके बिना जीवन है सैलाब,
हर हाल में पाला हमें और रखा खुश जैसे हम एक नवाब,
हमें दिया सबसे श्रेष्ठ ज्ञान और बनाई हमारी जिंदगी नायाब,
सिखाया हमें हर मुश्किलों से लड़कर ही पूरे होते हैं ख्वाब ।

कहते हैं... हम सबकी सबसे अच्छी दोस्त होती है किताब,
पर अच्छी किताबों का मित्र एक शिक्षक होता है जनाब,
गुरु ही तो हमारी किताबों से दोस्ती होने नहीं देता खराब,
और जो साथ में सिखाए हमें नैतिकता वही है गुरु लाजवाब,
एक गुरु की डांट और आशीर्वाद से ही हम बनते कामयाब,
जैसे नीचे से टहनी पर होते कांटे ऊंचाई पर खिलता गुलाब,
और शिक्षकों के नाम होता है शिष्य की जिंदगी का खिताब ।

मेरा देश, भारत !

~अनिरुद्ध वर्मा (CRN: 2030009)

जिस देश में सुकून और मज़े से रहते हों उस देश का करो सम्मान,
क्योंकि हमारी रक्षा के लिए ही अपनी जिंदगी दाव पर लगाते हैं
जवान,

और महफूज़ रखते तिरंगे की शान को चाहे देनी पड़े उन्हें अपनी
जान,

सीने में लिए साहस की दीवार जिसे हिला न सका कोई भी तुफान
जिस देश में नहीं रहते हों उस देश का भूल से भी न करें अपमान,
चाहे देश, धर्म, भाषा अलग हो पर सबसे पहले तो हम सब हैं इंसान,
तो अपनी अच्छाई पर क्यूं हावी हो हमारे अंदर बैठा बुराई का शैतान?
वैसे भी गांधी जी हम सब को सीखाकर गए हैं अहिंसा का

ज्ञान,

अहिंसा की तोप से भारत को आजाद किया अंग्रेजों को करके हैरान।
यूं तो सिर्फ गांधी जी का नहीं सुभाष चन्द्र बोस का भी हैं हिंदुस्तान,
आजादी के लिए लाखों शूरवीरों ने अपनी जानों का दिया बलिदान,
अपने शस्त्रों और हिम्मत से अंग्रेजों को दिया उनके पापों का लगान,

क्योंकि जान से ज्यादा प्यारी थी उनको अपनी आन,
बान और शान। जरूरी नहीं ५६ इंच का जिगरा, काफी हैं अच्छी
सोच का दिमाग में स्थान,

क्योंकि देश के लिए तो काम दोनों करते हैं चाहे सिपाही या हो
किसान,

हम जिंदा हैं जब फ़सलो से बनता खाना और खाने से मिलती है
जुबान, और अगर किसान है अन्नपूर्णा तो विद्वान चिकित्सक है जैसे
भगवान, हमारी जान है बचाते जैसे लक्ष्मण के लिए संजीवनी लाए थे
हनुमान।

अपने जीवन में कुछ ऐसा कर जाए कि देश को हम पर हो अभियान,
जितने लंबे और बड़े पंख हम फैलाएंगे उतनी ऊंची होगी देश की
उड़ान,

तो आओ सही सोच से हम सब मिलकर बनाए अपने भारत को महान
।

लो आ गया वापिस

~राहुल सचदेवा (CRN: 2215145)

ले आज क्या किया ले कल क्या किया था
ले क्या ही कर पाएगा तू आने वाले कल
कैसे यह बीत रहा है मेरा पल पल
किसी भी तरीके से तू खुद को बदल
तभी पार कर पाएगा तू मुश्किलों का दलदल

पल पल हो रही हलचल जीवन बन गया उलझन
पल पल हो रही हलचल जीवन बन गया उलझन

बस बहुत हुआ यह बस बहुत हुआ यह
किस्मत मैं अपनी खुद लिखूँगा रे खुद लिखूँगा रे
आग लगाऊँ अपने दिल में जैसे हूँ मैं माचिस
भगवान मेरे साथ जब आऊँगा मैं वापिस
जब आऊँगा मैं वापिस, जब आऊँगा मैं वापिस

फासले बड़े तोह फासले घटा, एक एक कदम आगे बढ़ा
कोई रोके तो तू ना रुक, जा धोनी जैसे तू छक्का लगा
देख तेरी मंज़िल है वहाँ
देख तेरी मंज़िल है आसमान
देख तेरी मंज़िल है यह जहान
देख तेरी मंज़िल ओ इंसान

लो आ गया वापिस मैं लो आ गया वापिस मैं

लो आ गया वापिस, लो आ गया वापिस,
लो आ गया वापिस, आया हूँ मैं जीतने,
शेर के मुँह से जीत को है छीनने।
सोच लिया था मैंने की मैं नहीं हूँ रे काबिल,
ठान लिया अब मैंने की करके रहूँगा लक्ष्य हासिल।

पता नहीं कहाँ खो दिया था मैंने खुदको,
अंधेरी राहों में छुपाया था खुदसे खुदको,
कैसे मैं ब्यान करूँ अपना यह दर्द तुझको,
वापसी मेरी देखेगा जहाँ यह अब तोह।

लो आ गया वापिस मैं लो आ गया वापिस मैं

सोच चुका तू बहुत अब करके दिखाना है,
अपने खून को तूने ज्वाला बनाना है,
माँ बाप के सपनों को सच कर दिखाना है,
क्योंकि लक्ष्य को हर हाल में पाना है।

मुश्किलों से निकलकर लक्ष्य तक पहुँच सके,
तू अपने अंदर जोश जगा कि थकने पर भी ना रुके,
कर दिखा कुछ ऐसा की सब लोग तेरी शान में झुके।

यह मत भूलना की यह उतना नहीं आसान,
कई मुश्किलें हैं तेरे रास्ते में ओ इंसान,
जिंदगी बनाने के लिए लगा दे अपने जान प्राण,
तब जाके बना पाएगा इस कल्युग में पहचान।

लो आ गया वापिस मैं लो आ गया वापिस मैं

लो आ गया वापिस, लो आ गया वापिस!
लो आ गया वापिस, आया हूँ मैं जीतने,
शेर के मुँह से जीत को है छीनने।
सोच लिया था मैंने की मैं नहीं हूँ रे काबिल,
ठान लिया अब मैंने की करके रहूँगा लक्ष्य हासिल।

हां डरता हूँ मैं भी

~राहुल सचदेवा (CRN: 2215145)

हां डरता हूँ मैं भी पर दिखता नहीं
दिखता है जो बिकता वही
अगर मैं अपने जज्बातों को लिखता नहीं
तोह खोया मैं होता ख्वाबों में कहीं
कैसी यह होती मेरी जिंदगी
कैसी यह होती मेरी जिंदगी

बाहर चिल्लाता अंदर सन्नाटा
समय गिराता समय उठाता
समय रुलाता समय हंसाता
समय हराता समय जिताता
तू घबराता तोह वो फायदा उठाता
गम छुप-छुपाता मैं, हूँ गुनगुनाता
न गाता क्योंकि मैं हूँ शर्माता
कोई ठुकराता तोह तू क्यों डगमगाता
क्या था तेरा उसका नाता
जो वो तुझे बचाता तुझे आगे बढ़ाता
मैं अब न पछताता न गुस्सा आता
बुरा सपना समझ इसको भुलाता
यह दाता आजमाता दुनिया के रंग दिखलाता
तुझे तड़पाता, समझाता और आखिर सक्षम बनाता

जो सब मिला उसका सम्मान किया कर
भगवान का हरपल तू धन्यवाद किया कर
लोगों की तू पहचान किया कर
समय अपना अपनो को दिया कर

मौका जो मिले बुला लिया कर
खुशियों को अपनी कई गुना किया कर
जिंदगी अपनी खुलके जिया कर
सब के सुख की दुआ किया कर
सब के सुख की दुआ किया कर
सब के सुख की दुआ किया कर

खुले आसमान का हूँ मैं परिंदा
हार नहीं मानूँगा जब तक हूँ मैं जिंदा
खुले आसमान का हूँ मैं परिंदा
हार नहीं मानूँगा जब तक हूँ मैं जिंदा



Technical Section

QUANTUM COMPUTERS

by Ragavjit (CRN: 2115106)

In 1965, Intel's co-founder and CEO Gordon Moore made an interesting observation. He noticed that the number of components of an Integrated Circuit doubled roughly every two years. This observation later came to be known as Moore's Law. Our computational power has been increasing substantially, from the days of Abacus and Adding Machines to computers that used vacuum tubes. In 1947, Walter Brattain, John Bardeen and William Shockley invented the transistor, which are the basic building blocks of any digital device. In a few years, transistors shrunk rapidly in size from a few centimeter to 3nm nowadays! But for Moore's Law to remain a 'law' we need to fit even more computational power in smaller physical space. Diminishing the size of transistors further would mean entering the quantum realm, where the classical transistors will fail. But we can instead, exploit the Quantum phenomenon such as Superposition, Entanglement and Interference to create computers, which have a significant edge over the classical ones.

Concept of Superposition

You might have heard about Schrödinger's cat experiment, which is often misused as an explanation of the Quantum Superposition. The thought experiment goes as follows: There is a cat placed inside a closed box. It also contains a poison releasing mechanism that is operated by radioactive decay of an atom. If the atom decays, the mechanism will release poison and the cat will die otherwise, it lives. Since, decay of an atom is a Quantum phenomenon, we can't say that cat is either dead or alive, rather it is in a superposition of the two states. It might seem quite counter-intuitive, and that's exactly what Schrödinger wanted to convey. He was not particularly

happy with the idea of Superposition and the Copenhagen interpretation. A quantum system evolves according to the Schrödinger's wave equation. This system remains in a superposition until a measurement is made. The act of measurement collapses the wave-function in one of the definite states.

Qubits over Bits

A superposition is analogous to a vector which is a combination of its orthogonal components. Such a vector inclined at some angle with x-axis is neither vertical nor horizontal but a combination of the two states. A Qubit (quantum bit) is a similar combination of the orthogonal states and . Further, each state has an amplitude associated with it. Square of these amplitudes denote probabilities of the qubit collapsing in the corresponding state upon measurement. These probabilities add up to 1. This gives qubit a significant advantage over the standard qubit.

$$\vec{v} = \alpha \hat{i} + \beta \hat{j}$$

Vector where α and β are x and y components of the vector

$$|\psi\rangle = \alpha|0\rangle + \beta|1\rangle$$

Qubit represented by $|\psi\rangle$. having orthogonal components $|0\rangle$ with magnitude α and with magnitude β .

Probability of state $|0\rangle$ is $|\alpha|^2$ and for $|1\rangle$ is $|\beta|^2$, obviously

$$|\alpha|^2 + |\beta|^2 = 1$$

Classically, for one binary bit, it takes only a single bit information to define it. Similarly, two bits require two bits of information to be defined. In general, 'n' bits can be defined with 'n' bits of information. But it takes two pieces of information to define a single qubit

(amplitudes of the two orthogonal states) this is because a qubit can represent all its states simultaneously. Similarly, a two qubit system can be explained with four pieces of information i.e. amplitude of all four orthogonal states. Therefore we can store 2^n bits of information in just 'n' qubits.

$$|\psi\rangle = \alpha|00\rangle + \beta|01\rangle + \gamma|10\rangle + \delta|11\rangle$$

Two qubit system defined by four variables.

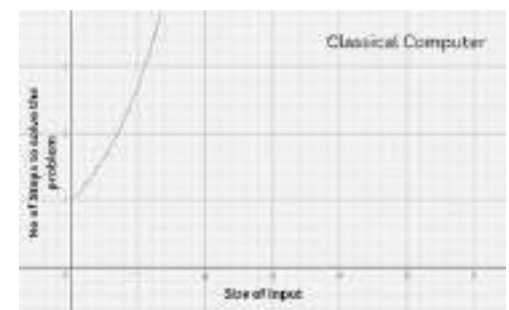


Figure-1

Figure-1 is the graph of an algorithm that becomes exponentially harder with the size of input values. It is visualized with an exponential function, plotted on a linear scale, one can observe how the slope of the graph increases as we have larger input values. If I plot the same graph on a logarithmic scale, it will become linear.

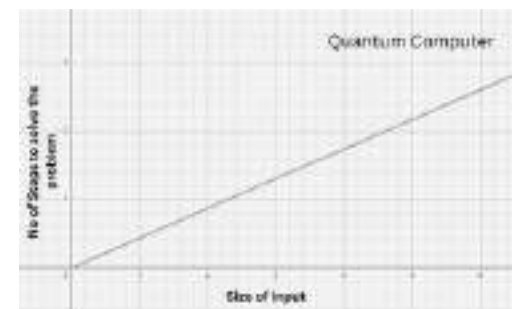


figure -2

Figure-2 is the graph of the same algorithm being computed by a Quantum computer. They help us perform calculation in such a way that even algorithms that blow up exponentially can be compensated by the exponential behavior of

qubits. If to solve a problem, classical computer takes 2^n steps a quantum computer can do the same in just 'n' steps.

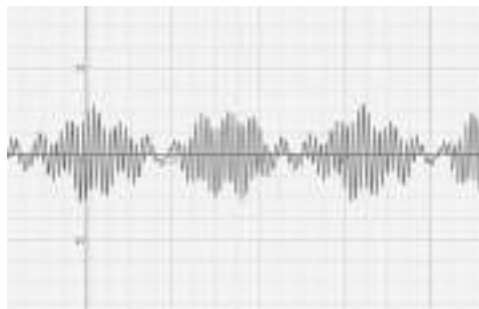
Quantum Objects

Qubits are quantum objects which display wave particle duality. Heisenberg's Uncertainty Principle says 'the position and momentum of a quantum particle can't be measured with absolute certainty simultaneously.' It is generally explained that the act of measuring the location makes velocity immeasurable and vice versa. However the real cause of Heisenberg principle is the wave particle duality.

Imagine I play a song, and ask you to identify it. If I play the composition for a really small duration, you will be very uncertain about the song. Furthermore, if I prolong the duration of the melody I play, it will become easier to guess its name. Uncertainty Principle is a similar puzzle. The wave associated with the velocity of the particle is like the song you are trying to guess, if I provide you with a very short sample of that wave (giving you a very accurate position of the particle, because the wave is spread in a small domain) you will not be sure about the velocity of that particle, but will know the location of the particle, very accurately. On other hand if I give you to hear the complete composition, now you don't have the exact position of



particle ($v, v+\Delta v, v+2*\Delta v, v+3*\Delta v...$)



Superimposed wave, having Δv and Δx error in velocity and location

the particle as the wave is non-localized. But a very interesting thing happens when I superimpose all those waves together into one. They emerge out as packets of waves which have a certain spread in space and a certain ambiguity in velocity. This wave packet represents the superposition of all the possible combinations of position and velocity for that particle, thus we create a quantum object.

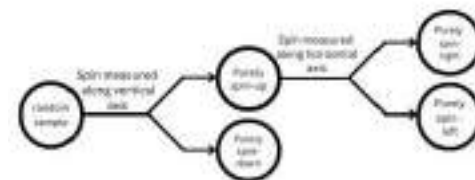
Entanglement

Now one might make a logical argument that we already have analog computers, where values between 0 and 1 are also valid (Unlike a digital computer, an analog computer use analog signals, which can vary between 0 and 1). The reason why such a set-up trying to mimic a quantum computer will not work is Quantum Entanglement.

Let's perform a thought experiment. Imagine two electrons really stuck close to each other, they will accelerate in opposite direction with equal magnitudes. If I observe the location of one electron, its velocity will become uncertain. But I can instead measure the velocity of the other electron and that will be exactly equal to the first electron, hence I can know the position and velocity of the both electrons simultaneously. So did we just break the Heisenberg principle? When we paired the electrons close together, their states became entangled i.e. evolution of the

system can be explained by just one wave-function instead of two separate wave-functions. Such a condition is called Entanglement in Quantum Mechanics. Therefore, when we measure the location of first electron, the wave-function of both the electrons will collapse instantaneously.

Likewise, we can make two qubits entangled with each other, such that measurement of one qubit in superposition leads to wave-function collapse of both the qubits. We can have two entangled qubits, upon measuring one, the other one will always collapse in the opposite state, irrespective of the observation angle.



If we take a random sample of electrons and separate them in spin-up and spin-down using Stern-Gerlach setup, they will always separate into opposite spin samples. Same can't be said for analog signals.

Conclusion

With Quantum computers at our disposal we can solve problems which were practically unsolvable by classical computers. They can revolutionize fields like Artificial Intelligence, Chemistry, Pharmaceuticals and Mathematics. These machines are very difficult to build and run, and only a handful of companies like Strangeworks, I.B.M. and Google have dared to take up the challenge. We have not been able to create programmable quantum computers yet. Quantum Computers are in research stage right now and can't solve any real world problems. But, we can hope that Quantum Computers will one day resurrect the Moore's Law and push our computational capabilities beyond our imagination.

CLOUD SECURITY: THE LESS EXPLORED PATH

by Chetan Kashyap (CRN: 2228023)

Cloud security encompasses managing people, process & technology with thorough policies, that safeguard data and applications operating in the cloud. Cloud security includes examining how a government department processes and stores data and then outline a customized approach to comprehensively protect the data. Departments can rarely afford a monumental hit to their reputation, so employing the best cloud security practices is critical for any modern department.

Cloud security has evolved pretty much as security has evolved for all new technologies and innovations. In the unfortunate event of a government department experiencing such a breach, having a cloud incident response plan in place is crucial to mitigate the impact of suspicious activity and minimize damage. Enduring any catastrophic event is traumatic enough, but how the department reacts after such an event will often determine the fate of that department. The department's response plan will often determine the cost of a cyberbreach.

Need for Cloud Security

Although cloud computing services are a great option for Government Departments, there are some risks that come with the technology offered. Since the inception of cloud computing by Government of India, multiple Departments have been steadily switching to the empaneled cloud service providers. This availability of valuable data in a single location makes CSPs a prime target for malicious activity. Government Departments directly or through their SIs, MSPs need to collaborate with CSPs in order to secure their critical data and ensure necessary security measures are in place. Apart from MeitY imposed regulations/compliances, a security fabric

needs to be merged at the data center and cloud level. Issues such as insider threats are becoming a prevalent concern for many CSPs. Certain security concerns (including some OWASP Cloud Security risks) have been covered below:



1. Data Breaches

Though Cloud computing services are new and critical, yet data breaches in all forms have existed for decades. One of the main questions which generally Government Departments come across is "With department's sensitive data being stored online rather than on premise, is the cloud safe?" Cloud would provide the User Departments with enhanced security measures and necessary certifications. As per the MeitY empanelment of Cloud Service Provider (CSP), all CSPs enforce security controls as per ISO 27001, 27017 etc. but due to non-enforcement of security policies by the Government Department users it may lead to data breaches.

2. Improper Cloud Account Management

The development and execution of the cloud in many organizations has opened a whole new set of issues in account attacks and hijackings. Attackers now can use the department's cloud login accounts information to remotely access critical/sensitive data stored on the platform / cloud; additionally, attackers can

misrepresent and manipulate information through hijacked credentials. Hence appropriate cloud account management methodologies need to be implemented. In some cases, a Managed Service Provider (MSP) may also have access to Government Department cloud account hence appropriate controls should be implemented for such a condition as well.

3. Insider Threat

An intrusion in Government department may seem unlikely, but the insider threat does exist. Government Department's users can use their authorized access to department's cloud-based services to misuse or access information such as citizen information, financial information, and other sensitive information. Hence it becomes imperative for Government Departments to implement a secure strategy for their cloud implementation and access and ensure that proper access control mechanism is in place to avoid security issues.

4. Regulatory Compliance

Data that is perceived to be secure in one country may not be perceived as secure in another country or region. Hence data ownership and governance become important factors while choosing cloud. As per MeitY's empanelment all empaneled Cloud Service Provider would be offering cloud services out of Indian Data Centre facilities and ensure data residency within the country. Data ownership resides with the Government Department.

5. Insecure APIs

Application Programming Interfaces (API) give operators the opportunity to customize their cloud platform. Even though APIs give users the ability to customize features of their cloud services to

suffice the needs, but they also affect encryption, authentication and provision for access / controls. The growth of APIs provides better services and do increase security risks. APIs give programmers the gears to build their programs to integrate their applications. The vulnerability of an API lies in the communication that takes place between applications. They also originate an opportunity for exploitable

security.

Conclusion

As we upgrade towards the cloud many organizations/institutions ignore the security aspect. Cloud technology is an excellent way to expand your business in a cost-effective way but as it also brings a lot of challenges with it. Managing the cloud with correct policies is a difficult and a complex task and a single policy which was not rightly configured can lead to a data breach. A separate team should be

hired for managing the security aspect as after breach cost of recovering way too much than hiring a team and playing them regularly. Using a hybrid cloud environment is also a good choice, you can keep your most confidential data on your private cloud so that only authorized staff can access it and other data to the public cloud. In the end cloud technology is a fantastic way to scale but only if used effectively and intelligently.

SECURE ONLINE- PRECAUTIONS FOR SAFE BROWING

by Shreya (CRN: 2004394)

A large corporation with weak security can experience a data breach that exposes your personal information, password information, or profile pictures. In that situation, we can't do anything. However, that doesn't imply you cannot defend yourself. Concentrate your efforts on safeguarding your privacy and security at home. You don't want to let a banking Trojan steal all of your money or lose the book you're working on to ransomware, do you? Thankfully, you can construct a local defence against these regional issues.

It doesn't take much effort to make your gadgets, online identity, and activities more secure. In reality, many of our recommendations to increase your online security comes down to using common sense. You'll be safer if you follow this advice for improving your internet security.

Following are the ways to secure your device:

1. **Antivirus:** Antivirus does not only serve us by finding computer viruses but also provides additional functionalities like protecting the device from certain attacks such as ransomware and trojans. Under ransomware, attackers encrypt your data

and ask for money to restore it. Whereas in trojans, attackers steal your private information behind the scenes. Hence to protect your device effective antivirus is required with regular updation.

2. **Explore the Security Tools You Install:** Most all antivirus can prevent potentially unwanted applications (PAUs) and problematic apps that are not malware but are not even required by the device. Sometimes they are out of the radar of PAU detection by default. Hence check the detection settings to block all the annoyance. Similarly, certain security suite components are inactive unless you turn them on.

3. **Use Unique Passwords for Every Login:** A weak password results in a threat to personal information. The common and easiest way to steal information is by collecting a batch of usernames and passwords and combining them to unlock. For instance, a hacker has your username and password by hacking an email. With that information, they might try to access your banking sites and steal money from them. Hence, a strong password has become a necessity.

4. **Get a VPN:** sometimes, we use Wi-Fi networks that are not owned by us in some places such as coffee shops. We connect to these free Wi-Fi, but these can be a threat to your device. It increases the possibility for someone to access the network without your knowledge and steal files and data. Hence, a user must always use a virtual private network or VPN. A VPN route the internet traffic through the server of the VPN company. It will prevent every attacker even the owner of the network, not access and stealing the information.

5. **Clear Your Cache:** ever wondered what and how much information your browser cache has? All the cookies, web searches and history can indicate home address, family information and other personal data. To prevent this, make sure to delete all the browser cookies and clear all the browser history regularly. Popular browsers like chrome, edge, Firefox and opera it is very easy to delete. Press Ctrl+Shift+Del, and it will bring up a dialogue box that will mention will data to delete. Different browsers can have separate combination sections.

Artificial intelligence in Nanotechnology

by Karandeep Singh (CRN: 2015071)

Nanotechnology is used for various purposes and fields, such as computer sciences, medicine, physiology, industrial work, and mechanical or chemical fields. Artificial intelligence is another such field in which the use of nanotechnology has now been initiated and is constantly being proven as a way of utmost success and ease.

Introduction

Nanomaterials are those materials that are present on a nanometric scale which means it is below nm in either one of its dimension. The physical properties the nanomaterials show are uniformity, conductivity, and optical properties, making these nanoparticles very much desirable in science and biology.

AI which stands for artificial intelligence refers to systems or machines that mimic human

intelligence to perform tasks and can iteratively improve themselves based on the information they collect.

How Artificial Intelligence and Nanotechnology is integrated?

Medical advancement: The areas using or studying the application of Nanotechnologies, such as microscopy and organ regeneration from stem cells, can greatly benefit from the precision, command, improved signal, etc., offered by the AI.

Treatment: In any medical research and treatment, precision is imperative, even more so when using nanotechnology. AI helps by supporting the intricate programming of the nanobots and making the transformation of stem cells to bone cells through command plausible, treating multiple diseases.

Introducing better and sustainable food alternatives: Livestock farming is one of the world's largest and most resource-intensive markets, which also makes for 60% of total greenhouse-related emissions.

Nano-computing: Nano-computing is yet another greatly focused aspect for researchers and computer manufacturers around the world. The efforts to advance nanotechnology such that it surpasses the computing power proposed by GPUs are in place, a breakthrough in systems that utilize models such as Deep learning.

Conclusion: Due to a great deal of advancement in technology and science, it is only natural to witness the changing forms of human interaction and ways to adapt to it.

BLOCKCHAIN

by Rajat Kapoor (CRN: 2015110)

The word blockchain is derived from two words block and chain, here block means data block, and chain means chain formed by joining data blocks. The data in the data block is encoded by cryptography technology and kept secure. In this, each block is interconnected and each block contains a timestamp of the block behind it, a cryptographic hash, and transaction data. In this way, the data of each previous block is also preserved in the block next to it.

Blockchain technology was described in 1991 by the research scientist Stuart Haber and W. Scott Stornetta. They wanted to introduce a computationally practical solution for time-stamping digital documents so

that they could not be backdated or tampered. In 1992, Merkle Trees were incorporated into the design, which makes blockchain more efficient by allowing several documents to be collected into one block. In 2004, computer scientist



and cryptographic activist Hal Finney introduced a system called Reusable Proof of Work as a prototype for digital cash. It was a significant early step in the history

of cryptocurrencies. Further, in 2008, Satoshi Nakamoto conceptualized the theory of distributed blockchains. He improves the design in a unique way to add blocks to the initial chain without requiring them to be signed by trusted parties.

Benefits of Blockchain Technology:

- Blockchain creates an audit trail that documents the provenance of an asset at every step of its journey.
- Data is sensitive and crucial, and blockchain can significantly change how your critical information is viewed.
- It is used to complete the

transactions in lesser time and more efficiently as the traditional method of paperwork was time-consuming and was prone to human error.

- It is used to store information in a decentralized manner.

Blockchain technology is revolutionary. It will make life

simpler and safer, changing the way personal information is stored and how transactions for goods and services are made. Blockchain technology creates a permanent and immutable record of every transaction. This impenetrable digital ledger makes fraud, hacking, data theft, and information loss impossible. The technology will affect every industry in the world,

including manufacturing, retail, transportation, healthcare, and real estate companies as Google, IBM, Microsoft, American Express, Walmart, Nestle, Chase, Intel, Hitachi, and Dole are all working to become early adopters of blockchain. Nearly \$400 trillion across various industries is set to be transformed by blockchain.

Passage Leading towards Entrepreneurship

by Sehajbir Singh (CRN: 2021105)

The recent trend of layoffs likely from Facebook laying off nearly 11,000 employees, a 50% cut-off of employees after Elon takes over Twitter's charge has diverged the world to reconsider the fact that despite being insecure about the future "Is it worth beneficial to prepare hard for applying for the jobs?" or someone who has the potential to change the world can lead in some other way.

The world today is changing its professional habits by shifting



from the traditional approach of acquiring jobs as job seekers to leading in the way by becoming job providers. People working towards personal branding, leaving their jobs to become full-time YouTubers, and doing brand promotions through affiliate marketing and blogging are becoming the new norms in today's corporate arena.

After the successful season of Shark Tank, it has given people new food for thought to think

upon new creative ideas, build start-ups, develop amazing technologies, changing traditional business models that can influence the world and lead humanity. Today the world seeks more skill sets, exemplary leadership qualities, and attractive communication skills rather than just acquiring degrees.

The recent wave blown of start-ups has led to various successful entrepreneurs who walked some extra mile to do something extraordinary, something unique, who acknowledged the business market, understood the needs of a common man, and all alone stood still to build out history's best Unicorn businesses. All these entrepreneurial successes demand just 2P qualities – Passion and Perseverance.

Companies like Zomato, and Swiggy change the way of ordering food from restaurants, Ola-Uber changed the way we travel, Canva has transformed the world of Graphic Designing, Coursera has shaken up the Ed-Tech industry, and many more to list down. All these start-ups carve out from just one thing – An Idea. Recently BITS Pilani has become the first college to allow students to take a drop year to work on their own start-ups and even help its students to fetch grants and investments.

The world is a sea of opportunities. We all need to dive deeply into the sea to grab those opportunities and lead the world through our Innovative Ideas. We all need to follow the path of entrepreneurs like Dr. Inderjit Singh, former chairman of Punjab & Sind Bank who single handedly revolutionized the banking industry and facilitated humanity by providing nearly 18,000 jobs to youth and helping them become financially independent.



We all should acquire the necessary skill set, come out of our comfort zone, and work towards achieving prosperity in the world by developing new technologies and businesses which could work for replenishing poverty, providing quality education, transforming our businesses into serving our mother earth by achieving and working towards sustainable development goals, more kindness, more livelihood, more cherish and high aspirations of humanity.

GUIDE TO NLP

by Muskandeep Kaur (CRN: 2015093)
& Prabhdeep Kaur (CRN: 2015105)

As you heard about sentiment analysis, Apple Siri, and Alexa. Everything we express (either verbally or written) have different meaning and huge amounts of information. How do they recognize our meaning of speech and text? The technology behind their working is NLP. In this article, we explore about NLP.

NLP stands for Natural Language Processing. NLP is a subfield of AI that focuses on the interaction between computers and human language. It uses algorithms and machine learning techniques to analyze, understand, and generate human language in the way that it is spoken or written. NLP technologies enable machines to extract meaning from text, classify it, and respond to it in a way that is like human communication.

Benefits of NLP

NLP has many benefits, including increased efficiency, accuracy, and automation. For example, NLP technologies analyze and summarize large amounts of text data, such as social media posts, customer reviews, or medical records, helping businesses to make better-informed decisions. NLP can also help to automate tasks such as customer service inquiries or content creation, reducing costs and improving productivity.

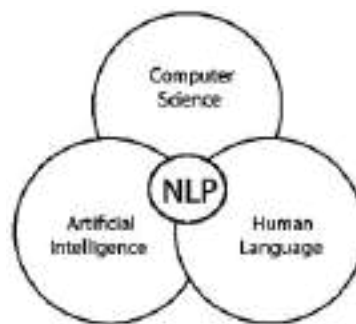
Another benefit of NLP is its ability to facilitate multilingual communication. NLP technologies can translate text and speech from one language to another, opening new markets and opportunities for businesses to communicate with a global audience.

For example, Amazon Comprehend Medical is a service that uses NLP

to extract disease conditions, medications, and treatment outcomes from patient notes, clinical trial reports, and other electronic health records.

There are various steps in NLP:

- Sentence segmentation
- Word tokenization
- Stemming
- Lemmatization
- Identifying stop words
- Dependency Parsing
- POS(Parts of Speech) tags
- Named entity recognition
- Chunking



For example:

Given a paragraph,
Guru Nanak Dev Engineering College (GNDEC) is located at gill road, Ludhiana. It is one of the best colleges of engineering in Ludhiana.

1. Firstly, sentence segmentation is done. The paragraph is divided into sentences.

“Guru Nanak Dev Engineering College (GNDEC) is located at gill road, Ludhiana.”

“It is one of the best colleges of engineering in Ludhiana.”

2. Tokenization is done. A sentence is divided into tokens.

“guru”, “Nanak”, “dev””.

After completing all the

steps, the data is processed.

Future Applications of NLP

The potential applications of NLP are vast and exciting. Some of the future applications of NLP in AI include:

Chatbots and virtual assistants: NLP technologies can be used to create chatbots and virtual assistants that can understand and respond to customer inquiries or requests, reducing the need for human intervention.

Personalized medicine: NLP technologies can be used to analyze medical records and identify patterns in patients' symptoms and treatments, leading to more personalized and effective treatments.

Language learning: NLP technologies can be used to improve language learning and create more engaging and interactive language learning tools.

Sentiment analysis: NLP technologies can be used to analyze social media posts and other text data to understand public sentiment towards a particular topic, helping businesses to make more informed decisions.

Conclusion

In conclusion, NLP is a critical component of AI that has the potential to transform the way we communicate and interact with machines. While there are still challenges to overcome, the benefits of NLP are significant, and the future applications are vast and exciting. As NLP technologies continue to advance, they will undoubtedly play an increasingly important role in our daily lives, improving efficiency, accuracy, and our ability to communicate and collaborate.

The Dual Nature of Artificial Intelligence: Potential Benefits and Pitfalls

by Amandeep Singh (CRN: 2215009))

Artificial Intelligence (AI) has been hailed as revolutionary and world-changing, but it's not without drawbacks.

As AI grows more sophisticated and ubiquitous, the voices warning against its current and future pitfalls grow louder. Whether it's the increasing automation of certain jobs, gender and racial bias issues stemming from outdated information sources, or autonomous weapons that operate without human oversight (to name just a few), unease abounds on a number of fronts. And we're still in the very early stages. Artificial Intelligence (AI) can be programmed to do devastating things. For instance, autonomous weapons, and lethal equipment that kills without human supervision and with limited human

control. These arm drones could soon be a reality and the obvious next step would be the killer robots, this may sound like a science fiction plot, it could well be the future. The potential of Artificial intelligence is immense so is the harm and damage it can unleash. Let me give you a small example, AI enables devices that usually rely on the internet which means that they are open to a host of opportunities for hackers. Imagine someone hacking a killer drone and targeting innocent people, cyber criminals can temper with devices remotely and get caused unimaginable harm. In fact, AI can also be used to threaten critical infrastructure in the best-case scenario for ransom and there is no same for the worst can be. There are fears that Artificial intelligence may pose new threats

or change the nature of existing threats across the cyber, physical and political spheres. Government can use advanced technologies to sift through data collected from surveillance networks to spy on their own people. Technologies advancing but the same cannot be said of human control of them. Will Artificial Intelligence then be helpful or harmful in the long run? The answer to that depends on that as much on the technology as on those who use it. Automation of jobs, the spread of fake news, and a dangerous arms race of AI-powered weaponry have been proposed as a few of the biggest dangers posed by AI. Destructive super intelligence as known as artificial general intelligence created by humans and escapes our control to wreak havoc – is in a category of its own.

Node.js: JavaScript Server Optimization

by Mehak Kalia (CRN: 2015089)

Software development refers to a set of computer science activities dedicated to the process of creating, designing, deploying, and supporting software. Application Software usually consists of a front and a backend. While general languages for frontend development include HTML, CSS, etc. A popular language used for backend and servers is JavaScript. Essentially, JavaScript has proved to be an important asset for the development of servers. But a major restriction was that JavaScript would eventually end up being stuck up in browsers and just the development of backend servers for websites only. Hence, to resolve this node was first introduced.

Node.js is a runtime

environment that allows software developers to use JavaScript to work on the front-end and back-end of web applications. It can be used in full-stack JavaScript development and features APIs to support HTTP requests, file systems, and other server-side features.

With Node.js, you can now 'extend' JS to design and develop code to work on the server side. This means you move away from the DOM model, browser intrinsic, and other JS framework components.

Node.js offers its own ecosystem of software modules and packages that you can use to build applications with ease. It has a library of over 350 thousand

packages.

Node.js allows you to use JavaScript on the front-end, middle-ware, back-end, and any OS, including MacOS, Linux, and Windows, making it cross-platform. Node has modules that allow you to recover or restart an application with zero downtime and improve the Node processes' availability should it hit a problem. Allows I/O and non-blocking operations. It provides scalability so that you can build applications that are high-performance, accept high user loads, and have zero downtimes during recovery.

Hence, a node is essentially a breakthrough technology that one can learn to advance better in backend server development.

The Impact of Artificial Intelligence on Human Evolution

by Vansh Jindal (CRN: 2216003)

With the evolution of human beings, the technology has evolved at a greater pace. Thinking about the times of late 80's & 90's when humans were themselves working like machines. With the changing times, to ease their work, human started developing the machines. There was time, when machines used to work like a stubborn and dumb object which was solely managed by humans. But the era has taken a drastic shift. Likewise, we are able to work with just one click; a new technology is coming up every minute. The moment we end up learning about new technology another one evolves.

Artificial intelligence (AI) is no way less than that. AI has always fascinated the humans. They have always been expecting someone working just like them on their behalf and that too with the

fewer commands. With the upcoming of AI, the intervention of humans has decreased and it has proved to be boon for the humans.

Now a days, these machines can handle complex problems and operate various amazing tasks such as facial recognition, automatic driving, identifying human needs etc. AI has helped the humans in numerous ways like enhancement in the automation, decrease of tedious work, disaster responses, lesser chances of error, disease detection, no down time etc. AI not only helped the humans but also gave birth to new technologies such as neuro marketing, crypto currency, big data analysis, block chain technology, Augmented reality, Virtual reality, Metaverse etc. No matter how many new concepts

we come up with the base will always remain the AI.

Recently scientists have developed a robot named SOPHIA with AI. It is the first robot to get the citizenship of Saudi Arabia and can even understands the human emotions. Further companies like Apple & Google have already developed first generation AIs.

The future of AI is very bright in the upcoming times. Still, AI is only a small step but a giant leap for mankind. Our future depends on it. As the saying goes, nothing is perfect in the world. So, AI does have some bad effects on humans. But looking at the positive side, fascinating features of AI overshadow the bad effects. Till our surroundings become totally automated, lets enjoy the human activities because later on probably we may be going to miss them.

Match The Columns

by Ramneet Kaur Sekhon (CRN: 2015111)

1. Developer of Python	a. James Gosling OC
2. Father of Artificial Intelligence	b. Brendan Eich
3. 1st virus detected on ARPANET	c. Turing Test
4. Father of Neuroscience	d. John McCarthy
5. Organization that commissioned the first phase of the Real time Train Information System for India Railways	e. Imhotep
6. Developer of Google Search Engine	f. Tim Berners-Lee and Robert Cailliau
7. Inventor of World Wide Web	g. Ismail al-Jazari
8. Developer of JavaScript	h. Muhammad ibn Mūsā al-Khwārizmī
9. Originally called the 'Imitation Game'	i. Bharat Electronics Ltd.
10. Father of Algorithm	j. Santiago Ramon y Cajal
11. Founder and lead designer of Java	k. Larry Page and Sergey Brin
12. Father of Robotics	l. Creeper Virus
13. First Engineer known by name and achievement	m. Guido van Rossum

13- E
12- G
11- A
10- H
9- C
8- B
7- F
6- K
5- I
4- J
3- L
2- D
1- M
Answers

Sustainable Architecture: Designing Buildings for a Greener Future

By Anudesh Saini (CRN: 1999001)
& Jaismeen Kaur (CRN: 1999008)

Sustainable architecture is a design approach that focuses on creating buildings that are energy-efficient, environmentally friendly, and healthy for occupants. Sustainable architecture is beneficial for the environment and helps reduce energy costs, improves indoor air quality, and creates a healthier living and working environment for people.

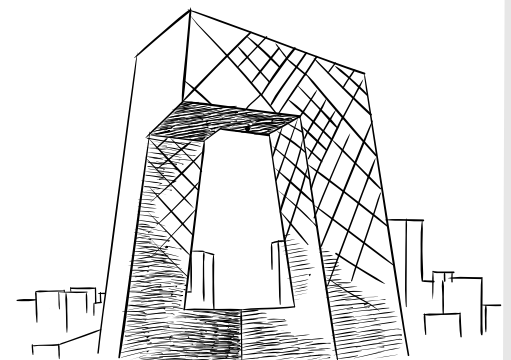
The concept of sustainable architecture has gained increasing importance in recent years as a response to the negative environmental impacts of traditional building practices. Buildings are responsible for a significant portion of global carbon emissions, as they consume large amounts of energy for heating, cooling, and lighting, and require extensive use of natural resources in their construction. Sustainable architecture seeks to address these issues by minimizing the use of energy and resources, reducing carbon emissions, and promoting a healthier and more sustainable living environment. Another important aspect of sustainable architecture is the use of sustainable materials. This includes materials that are renewable, recycled, or have a low environmental impact. Examples of sustainable materials include bamboo, recycled steel, and reclaimed wood.

The principles of sustainable architecture can be applied to all types of buildings, from residential homes to commercial and institutional buildings. Key features of sustainable buildings include:

1. **Energy efficiency:** Sustainable buildings are designed to minimize energy consumption by using energy-efficient systems, such as solar panels, insulation, and LED lighting.
2. **Water conservation:** Sustainable buildings use water-efficient systems, such as low-flow toilets and rainwater harvesting, to reduce water usage and conserve natural resources.
3. **Use of renewable materials:** Sustainable buildings use environmentally friendly materials, such as bamboo, straw, and recycled materials, that are renewable and have a low environmental impact.
4. **Waste reduction:** Sustainable buildings minimize waste by using recycled materials, reducing construction waste, and promoting recycling and composting.
5. **Healthy indoor environment:** Sustainable buildings promote a healthy indoor environment by using natural ventilation, and non-toxic materials, and minimizing the use of chemicals and pollutants.

Sustainable architecture benefits the environment and provides economic benefits to building owners and occupants. Sustainable buildings have lower operating costs due to reduced energy and water consumption, and can also improve the health and productivity of occupants by providing a healthier and more comfortable living environment.

In conclusion, sustainable architecture offers a way to create environmentally responsible, socially equitable, and economically viable buildings. By promoting the use of renewable resources, energy-efficient systems, and environmentally friendly materials, sustainable architecture can help to reduce the negative environmental impact of traditional building practices and create a greener and more sustainable future for all.



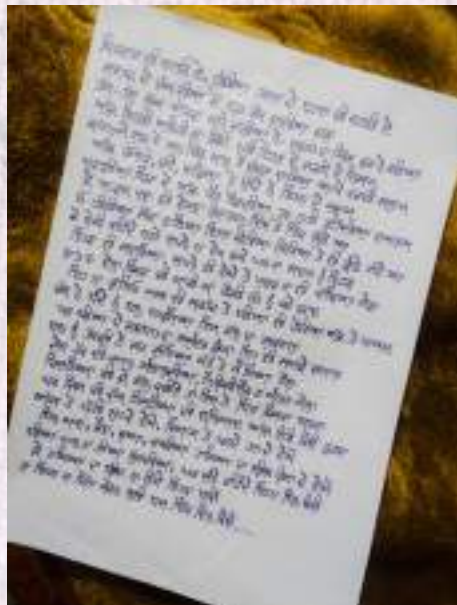


Fine Arts Section





AMANDEEP KAUR
(CRN: 2116007)



AMANJOT SINGH
(CRN: 2230007)



ANSHUL KUMAR
(CRN: 2230013)



ANSHUL KUMAR
(CRN: 2230013)



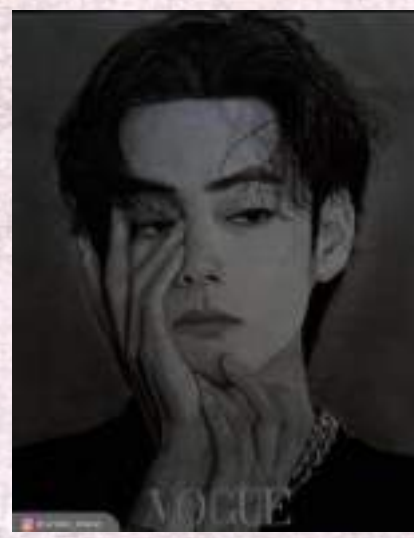
ANSHUL KUMAR
(CRN: 2230013)



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(CRN: 2115026)



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(CRN: 2115026)



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(CRN: 2215036)



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(CRN: 2099004)



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(CRN: 2099004)



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(CRN: 2099004)



GULSHANDEEP KAUR
(CRN: 2221042)



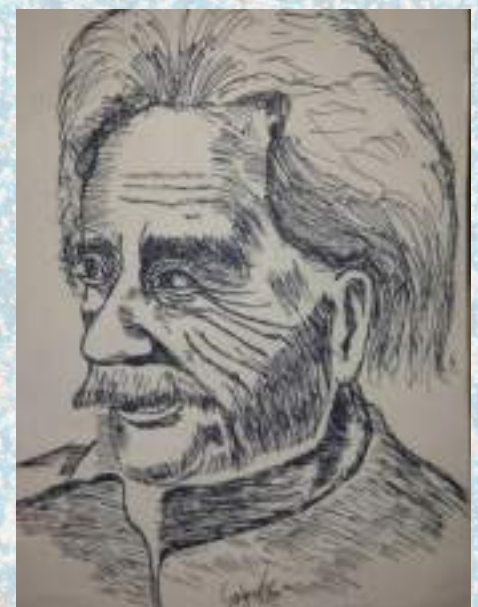
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(CRN: 2221042)



GUNJAN SOHAL
(CRN: 2215192)



GURSIMRAN KAUR
(CRN: 2215053)



GURDEV SINGH
(CRN: 2115049)



GUNJAN SOHAL
(CRN: 2215192)



HARMANPREET KAUR
(CRN: 2121051)



HARMANPREET KAUR
(CRN: 2121051)



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(CRN: 2121051)



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(CRN: 2121051)



HARMANPREET KAUR
(CRN: 2121051)



INDERJEET KAUR
(CRN: 2221057)



HARNOOR BIRDI
(CRN: 2115059)



KAMALPREET SINGH
(CRN: 2130057)



INDERJEET KAUR
(CRN: 2221057)



JASMINE KAUR
(CRN: 2215083)



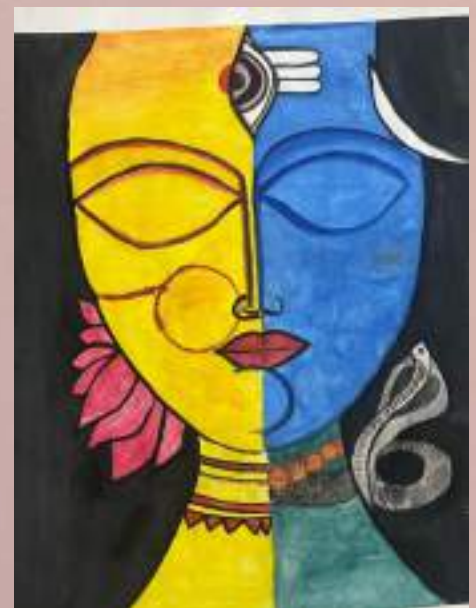
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(CRN: 2215086)



SANIYA CHAWLA
(CRN: 2221102)



JASVIR KAUR
(CRN: 2215086)



KHUSHI RATHORE
(CRN: 2117046)



INDERJOT SINGH
(CRN: 2230044)



MANSI
(CRN 2217047)





MEHAK
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MEHAK
(CRN: 2191037)



TANVEER SINGH
(CRN: 2191055)



NUKTA VERMA
(CRN: 2215129)



TANVEER SINGH
(CRN: 2191055)



PRACHI YASH
(CRN: 2221086)



TANVEER SINGH
(CRN: 2191055)



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(CRN: 2191055)



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(CRN: 2191055)



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TANVEER SINGH
(CRN: 2191055)



TANYA PRASAD
(CRN: 2215179)



Dr. Rajvir Kaur
Sraw (App. Sci.)



VANI GUPTA
(CRN: 2115154)



TANVEER SINGH
(CRN: 2191055)



PHOTOGRAPHY SECTION





ANMOLDEEP SINGH
(CRN: 2215015)



SIDDH CHHABRA
(CRN 2115136)



GURBAJ SINGH
(CRN: 2215042)



MANAV SHARMA
(CRN: 2221070)



GURBAJ SINGH
(CRN: 2215042)



EKUSPREET SINGH
(CRN:2115043)



SIDDH CHHABRA
(CRN 2115136)



CHANDANBIR SINGH
(CRN: 2115029)



SIDDH CHHABRA
(CRN 2115136)



HARLEEN KAUR
(CRN: 2121131)



PRATHAM GOYAL
(CRN: 2121090)



PRATHAM GOYAL
(CRN: 2121090)



SIDDH CHHABRA
(CRN 2115136)



CHAITANYA ARORA
(CRN: 2215027)



Prof. Lakhvir Singh Khana (ME)



Prof. Lakhvir Singh Khana (ME)



Prof. Lakhvir Singh Khana (ME)



Prof. Lakhvir Singh Khana (ME)



SIDDH CHHABRA
(CRN: 2115136)



Mr. Ramandeep Singh, Assistant Registrar

**Photo By :
SIDDH CHHABRA**
(CRN: 2115136)



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GILL PARK, GILL ROAD, LUDHIANA - 141006 (PUNJAB) INDIA

Ph : 0161-2502700 (H.O.) Fax : 2502700, 2502240

E-mail : principal@gndec.ac.in Website : www.gndec.ac.in