



Lyallpur Khalsa College of Engg.

Cantt. Road, Near Bus Stand, Jalandhar

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Note: Students can send articles
for next issue at articles@lkceengg.edu.in
before 20th July 2020.





Vision of the Institute

To contribute to the region & the country at large through innovative excellence in experimental based scientific and technical education with a focus on research so as to be a valuable resource for the corporate world and the humankind and to become a source of pride of all countrymen.

Mission of the Institute



To impart quality education and training and to carry out research in consonance with the vision of the Institute, by providing state-of-the-art infrastructure and a learner friendly atmosphere in synergy with innovative pedagogy and global networking; to produce world class and socially responsive academicians, leaders and practitioners in various disciplines.



Vision of the department

To groom students into competent engineers and entrepreneurs, by inculcating technical education, ethical and moral values through measurable and continuous improvement methods.

Mission of the department

1. To model students ready for industry by grooming their employability skills using academia and corporate collaboration.
2. To blend theoretical knowledge and practical applications with the aid of trainings, peer learning and sound academic practices.
3. Cultivate leadership skills, social awareness, and responsibility among the students through various co-curriculum and extra curriculum activities.
4. To encourage the involvement of faculty in pursuing their own academic excellence through the aid of faculty development programmes, short term training programmes, seminars, workshops, etc.



PROGRAMME EDUCATIONAL OBJECTIVES

- PEO1:** To provide the basic knowledge of engineering concepts and fundamentals to computer graduates by logical and practical approach for problem solving and function effectively as a skilled computer engineer and pursue their higher education or emerge as an entrepreneur.
- PEO2:** To inculcate creative abilities by imparting knowledge and skills to analyze, design, test and implement various software applications.
- PEO3:** To instill leadership capabilities, social-economic orientation, commitment to one's profession, professional ethics and community services for the protection of environment.



ACADEMIC ACTIVITIES/EVENTS ORGANISED BY THE DEPT.

CSE organized NPTEL Employability Assessment Test

To minimize the gap between academia and industry and to enrich students with employability skills, Lyallpur Khalsa College of Engineering conducted NPTEL Employability Assessment for the final year students of Computer Science & Engineering. The assessment was named under Bodh bridge Employability Aptitude Test (BEAT), where the students were assessed onto three major domains namely: Aptitude, Verbal ability and Verbal & Logical reasoning. The purpose of the assessment was to make students practice and understand their level of employability. Students of final year of CSE department took part in the assessment with full zeal and enthusiasm.



LKCE signed an MOU with Red Hat India Pvt. Ltd.

Lyallpur Khalsa College of Engineering signed a MoU with Red Hat India Pvt. Ltd. to help students to reach their academic and career potential. Red Hat Academy is the world's leading provider of enterprise open source solutions, helps to deliver high-performing Linux and cloud computing technologies. They help us to standardize across environments, develop cloud-native applications, and integrate, automate, secure, and manage complex environments. Through this MOU students, faculty, and administrator can have a privilege to learn in-demand skills, get certification courses with discounted costs, will aid them in gaining valuable experience with hands-on lab environments, and connect with Red Hat instructors and students in the Red Hat Learning Community.



Aptitude Workshop by CSE

A workshop on "Aptitude Skills" was organised by CSE Dept. on 17th Feb, 2020 in which the resource person was Er. Rajiv Chauhan, Head, Career Launcher. He has a vast experience in guiding students for aptitude tests, reasoning test, etc. for making them industry ready to clear various company exams and other related exams such as GATE, UPSC, etc. Around 100 students from B. Tech CSE participated actively and learnt the basic tips of aptitude from the expert. The significance of such workshop was to inculcate a deep sense of awareness with regard to broadening their thought processes and working hard in the direction of being smart thinkers with the ability of quickness in thought.



Expert Talk on 'Entrepreneurship'

An expert Talk on 'Entrepreneurship' was organized by the department of CSE, LKCE whose resource person was Dr.



Jasmer Singh Saini, a Margadarshak allotted to LKCE by AICTE, New Delhi. Dr. Jasmer Singh Saini, Former Professor & Head of Entrepreneurship Development and Industrial Coordination Dept., Dean

EDC of NITTTR, Chandigarh focused on the various important tips to start an enterprise and issues faced during the startup. He apprised the students of various concepts of entrepreneurship and important points that make a good business plan. He introduced the present scenario and opportunities available for becoming an Entrepreneur including the salient features of a project report.



CSE organized Essay writing and Newsletter Name Contest

The department of Computer Science and Engineering of Lyallpur Khalsa College of Engineering organised Essay writing and Newsletter Name Contest on 27th February, 2020 for the students of CSE 4th, 6th and 8th semester. Students participated in the event with zeal and enthusiasm. The name SAN (Student Area Network) was selected for the newsletter of CSE. Jatin (CSE 4th) won the prize of newsletter name contest. Ruby Kala (CSE 8th) won the first prize, Harinder Kaur (CSE 4th B) won the second prize in the easy writing competition.



RUBY



HARINDER



HITESH



CSE celebrated International WOMEN'S DAY

This year on International Women's Day, an event taking in account the importance of health and wellness among female faculty and most importantly students. Being aware of various fitness trends and tips is really integral to have a fit and healthy life. To enhance and enable women in various races of life is one of the paramount interests of our institution, hence the college authorities had arranged a very informative event where Dr. Divya Kalra who runs Ayurvedic and Diet Clinic in Jalandhar, shared her expertise and her abundant knowledge about fostering and accelerating fitness among female faculty and students so as to be fit enough to be a fighter in life and win all the battles of life.



Webinar on "IoT-Agriculture"

A webinar under IEEE student chapter on "IoT-Agriculture" on 9th March, 2020 for the students of CSE 4th, 6th and 8th semester. The webinar focused on the needs of today's era and explained the benefits of IoT in Agriculture. The case study on IoT- Agriculture and CDAC Hyderabad was also discussed. The students were given knowledge of CropX application, characteristics of WSN nodes and tradeoff between computation and battery consumption. Uday (CSE 8), Karandeep (CSE 8), Chakshu (CSE 8) and Raju Kumar (CSE 6) won the prizes.



TRANSFORMING
DREAMS
INTO **REALITY**

FEW OF OUR CSE PLACEMENTS



Muskan Gulati
Smart Data Enterprises



Ruby Kala
BEBO Technology & Seasia



Amanpreet Kaur
BEBO Technology



Ritik Chugh
Seasia



Pardeep Kaur
Tele Performance Technology



Anamika
Seasia



Gurbinder Kaur
Advance Solutions



Ritika Pathak
Seasia



Karandeep Singh
Topper



Rahul Jindal
Zapuild

INTERNSHIPS



AMRITPAL KAUR



ARUN



JATIN



BHANU PARTAP



HARGUN



HARINDER KAUR



KARANDEEP KAUSHAL



KOMAL



NAVDEEP KAUR



PAWANDEEPSINGH



RICHU



KOMAL



SAMRITI VASHISHT



SANJEEV KUMAR



SHARANJIT KAUR



SHIVAM SHARMA

CSE Merit Holders



Aishlee (CSE)



Gurkirat (CSE)



Harinder



Hitesh Batra



Karandeep Kaushal



Lovish (CSE)



Mamta



Muskaan (CSE)



Muskaan (CSE)



Pawandeep Singh



Ranjana



Shabnam



Shivam



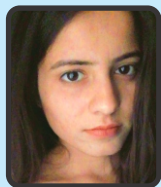
Shtakshi



Taranpreet Kaur

EXTRA CURRICULAR ACHIEVEMENTS

COLORS



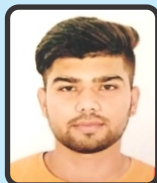
Aayushi (CSE)



Aman Ratti (CSE)



Gurkirat (CSE)



Harish (CSE)



Jatin (CSE)



Kamaljit Kaur (CSE)



Karandeep Singh (CSE)



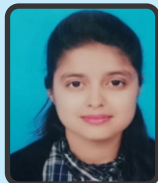
Komal (CSE)



Komal (CSE)



Lovish (CSE)



Manpreet (CSE)



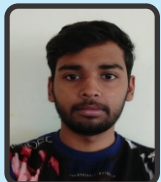
Markas (CSE)



Naresh (CSE)



Navdeep (CSE)



Rohit Singh (CSE)



Tanya Thakur (CSE)

Diwali Fest



Aishlee (CSE)



Jatin (CSE)



Komal (CSE)



Muskaan (CSE)

Interzonal Youth Fest



Navneet (CSE)

Kshtiz



Barun Sharma (CSE)



Hitesh Batra (CSE)



Lovish (CSE)

Plasma



Aishlee (CSE)



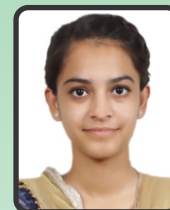
Avneet (CSE)



Barun Sharma (CSE)



Hitesh Batra (CSE)



Kamaljit Kaur (CSE)



Karandeep Singh (CSE)



Markas (CSE)



Muskaan (CSE)



Navdeep (CSE)



Piyush Dhiman (CSE)



Simran (CSE)

Zonal Youth Fest



Navneet (CSE)

Eight Students of LKCE and CSE Faculty member cleared NPTEL Course, MHRD on 'Internet of Things'

It's a matter of great proud that eight students and a faculty from department of Computer Science and Engineering of Lyallpur Khalsa College of Engineering have successfully completed 12 Week NPTEL Course MHRD, Government of India initiative. Students of CSE 4th Semester Muskan, Jatin, Komal, Aishlee, Shivam, Pawandeep Singh. Navdeep Kaur, Richu are awarded with NPTEL Elite certificate. These activities help students to secure jobs and others to crack competitive exams. SPOC of LKCE Er. Vikram Dhiman, AP, CSE mentored the students of CSE for NPTEL Swayam Course on Internets of Things. He discussed all the possibilities with which skills can be enhanced.



Winners of Online ESSAY Writing Contest held on 27th Feb 2020

CONTRIBUTION AND GROWTH OF WOMEN IN SPORTS IN INDIA-by RUBY (1st Position, CSE 8)

The women of India have been successful, sincere, and nearly perfect in each and every field and hence their role in the development of our country India is quite large. They have proven that women are no longer inferior to men. Indian women are efficiently facing all the traditional challenges of the society which witnesses the male supremacy.

Thus even the "Sports" are no longer ruled by male power. Our women have indeed kept our national flag to fly high at numerous events across the globe in almost every sport including Boxing, Tennis, Athletics, Cricket, Hockey and many more. They have now become an inspiration to others by breaking the earlier barriers and records. They have set an example that no social or domestic obstacle can resist them. Their outstanding performances have now reached the top level international competitions including the Asian Championship, World Cup Championship, and Olympics.

Women Contributions in individual sport:

The Indian women shooters have excellently performed in the ISSF World Shooting Championship. Manu Bhaker at an age of 16 achieved a bronze medal in the championship held in Mexico in 2018. In Cricket, Mitali Raj is the highest run scorer in WODIs while Jhulan Goswami has taken maximum number of wickets in WODIs. Mirabai Charu, Indian weightlifter is the World Champion in weightlifting. P.V. Sindhu and Saina Nehwal are among the top badminton World Champions. They have won silver and bronze medal in Olympics respectively. World has evidently noticed the power of Indian women in wrestling. Navjot Kaur, Sakshi Malik, Phogat sisters have attained victorious results in many wrestling tournaments. Even the field of gymnastics has witnessed the metal of Indian sportswomen B. Aruna Reddy, Dipa Karmakar. In Boxing Mary Kom, Pooja Rani and Kavita don't even need any introduction because of

their bagged achievements. Our Women Kabaddi Team is the World Champion since 2016 and our Women Hockey Team has won many championships including the Asia Cup.

Our Women in Olympics:

Indian women have occupied a special place in the Olympics –The biggest sporting event of the world. Five women have occupied the podium since the year 1952.

When India sent its first women Olympian Mary D'Souza to the 1952 Helsinki Olympics, she secured fifth and seventh position respectively in the 100 meter and 200 meter races. They waited for 48 years since they first entered and won the medal. Hence in the year 2000

weightlifter Karnam Malleshwari after getting that opportunity created history by becoming the "First Women to win an Olympic medal", she won a bronze medal in the 69Kg category in Sydney Olympics. No doubt she is thus known as the Iron Lady. She has been awarded Padma Shri by the Indian government.

The next opportunity for an Olympic medal came after 12 years in the London Olympics 2012, this time two Indian Women Olympians won the medals. MC Mary Kom won bronze medal in the category of 51Kg fly weight category, she is the first women

boxer to do so. Saina Nehwal former world no. 1 Badminton Champion won bronze medal.

Four years later in Rio Olympics 2016, Sakshi Malik became the first woman to achieve a bronze medal in 58Kg free style wrestling. P.V. Sindhu made it to the finals achieving the silver medal for India. Deepa Karmakar, the first Indian woman gymnast secured the fourth position in the same year.

Some Famous Indian Sportswomen:

P.T. Usha better known as the queen of the track and the golden girl had attained as many as 133 national and international medals comprising of thirteen gold medals in



RUBY

Asian games. She has also won the “Golden Shoe” award for the best athlete in the year 1986. She has been awarded with Padma Shri by the government of India.

Mary Kom has set high standards in the field of amateur boxing a five time world champion, with a boxing record of 16/16 wins; being a mother to three kids she has really made us believe that she is an exceptionally great lady. She is Member of Parliament and a Padma Vibhushan awardee.

Sania Mirza is one of the best Tennis players of all the time. She has wins in Singles, Doubles, Mixed Doubles and Grand Slam as well.

Saina Nehwal has won 23 titles; she is the only Indian woman with the record of no. 1 ranking in Badminton.

Anju Bobby George was the first Indian athlete to achieve bronze in World Championship Paris as well as attaining a gold medal in IAAF 2015.

The final thought that comes to our mind after seeing them all is that Women are no longer behind men in any race. Hence people should not be unfair towards women but should be empowering them in every sector of the society not only in sports but also in education, occupation, legal and political. This can be achieved by granting them the same rights and social positions that men hold. The government should take initiatives to promote their growth, while the people should encourage the women to participate in sports and others to bring positive change in society.

WITH GREAT POWER COMES GREAT RESPONSIBILITY

-by HARINDER KAUR (2nd Position, CSE 4 B)

Power is the ability to do something and great power means power along with responsibilities. An action is taken in two ways either it can be good or can be bad for others if there is a ability to do something so that should be in wellbeing of others because thinking bad for others is not a big task but making others life easier by your own efforts using your power is major task. For example: India has a democratic type of government along with corruption, that means there must be chances somewhere that powers are being misused by authorities in sake of money, leaders are just filling their pockets with money. Basically they are misusing their powers.

If everything is going perfectly in this world it can't be possible but small powers and small actions might change the scenario of a nation also on the other hand there were great personalities like Mahatma Gandhi and Mother Teresa who worked for betterment of others instead of feeling their own pockets with money, that was called the right use of power and responsibility respectively.

Power is basically a designation but responsibility is major job for example: An IPS officer is made for running the administration with peace and harmony but the responsibilities made his/her true officer if he/she is performing his/her job with equality and doing their tasks with efforts. If we talk about Indian judiciary system there are n-number of cases which are conducting but a very small proportion is closing on expected time, the reason for conducting for longer times is somewhere culprits are giving money to opposition and lawyers to save themselves from the punishments. Everyone can't become a good and honest person in the world but if a single person start efforts to make the state of living better than earlier then there must be a chance that on one day there will be a situation when person work for responsibility not for power.

When normally admissions season comes student try to take admissions in high demand and well infra-structure institute but after having admissions they get distract from the responsibility that is study and bunk the lectures. Actually, Human is a replica of monkey, the things what he observe, he makes himself according to that situation so there is a need of proper use of responsibility and neglecting the greed of money. For example: Being Mother is the biggest responsibility in the world that is why nourishment of child with proper medication and love, Mother is considered as the



HARINDER KAUR

basic unit of life. Since, lifecycle starts from mother if the nourishment is not proper and the way of mother is not good towards her child. He also get to know about the world from her mother if mother is not good in performing the responsibilities there is a chance that child will also behave like her mother, he may also become irresponsible person in future. If someone competing for the leadership task for chief minister, fortunately he will become leader and the actions which were thought before becoming the minister would might be different as after becoming the minister were. This is not a mistake of single person, this is problem of whole world that people are fighting to get powers, but after getting that power they forgot their

responsibility. Suppose if a soldier can't do his job honestly, what will be the result of national security, he has also feelings for family but still he is doing his job with greedless nature so why we can't change the inner core of our greedy mind and move towards the honest world. Make our country more efficient towards responsibilities so that workers work for goodness not for powers only. This small effort can make our future bright. After getting powers responsibilities should considered more important.

In India the major problem is that people consider power more superior than responsibility but responsibilities should be more superior than power. For running administration peacefully, the best way is to deal with responsibilities having no concern of designation because position can be enhanced by achieving the targets on time and with full of efforts. Any job is not big or small, provided your efforts are great, just perform your job honestly God will definitely consider your performance and evaluate you for the betterment of world. Everyone in this world may be your enemy but only God is the one who helps and gives you right opportunities, just have faith in God and become an honest person towards your responsibilities.

“Powers are meaningful with responsibilities and achievements are meaningful with efforts”

A power can't change the state of nation but a small effort can change the mind of people living in nation. Responsibility is just effort towards a bright future which is waiting for responsible people, be that honest person and contribute your responsibility towards the nation progress.



CONTRIBUTION AND GROWTH OF WOMEN'S IN SPORTS IN INDIA

-by Hitesh Batra (3rd Position, CSE 6)

"If women understood and exercised their power they could remake the world" is a very great quote that describes the credibility among the women's. Although Mary Kom, Sania Mirza, Geeta Phogat are household names but 100 years ago, when the modern Olympic was started, females are not allowed even as an observer. But with the passage of time, women's demonstrate that they are not the weaker section of the society whereas they prove themselves equivalent to the men by putting up the physical stress of competitive sports.

To begin with, the feminine sports were banned just because of their biological specifications which meant that for a perfect battle women must have to prepare for that by doing exercise, gyming, training and all that which build muscles like men with tanned skin and body unable to sustain shocks. Actually at that time, it was a feel of embracement while watching playing women for the society. Women physiology and objectification of their body were other main reasons for non-

allowance into sports.

But smashing all this mythology the women since 1980 have proved their power and presented themselves in sports and fitness activities on daily basis. The amateur sports act 1972 opened the doors for the women to participate in the male dominated institution of USA as it prohibits discrimination on the basis of the gender and race in sports. One writer wrote a book named "playing the game" in 1984 that illustrates that the physical efforts like running, jumping, and climbing might damage their reproductive organs and make them look ugly.

In India a country where there is general lazy attitude towards the sports, lack of encouragement toward sports from family and government just because of the traditional way of living where sports



Hitesh Batra

doesn't gain any attention. Moreover infrastructure for sports is very limited which down the morale of the sportsmen. We observe that the role of women in sports has been quite appreciable and we celebrate it as well. As the women's have power to conquer the challenges to play for the nation. There are many women who have struggled hard only for the nations pride and

some of them we recognized like P.T Usha, Saina Nehwal and many more. Ishita Malviya, 1st Indian woman surfer, Mira Erda, the first Indian female formula racer, Archana Sardana, India's 1st, woman BASE (Building Aerial Span Earth) jumper, Koneru Humpy, the World Women Chess Champion, are a few, who are chasing their dreams with vigor and passion and hooked on to their quest of achieving excellence.

Sports for women are not only for their leisure but also their source of income. Some of the examples are present in which women earn their livelihood from sports as it is also a good way of earning and to make fame among society. Now a day central government and state government both supports the sportsperson financially, by inhaling equipments and infrastructure for their convince. India as to go long way to upgrade women's sport and needs to be more encouraging in terms of funding and social barriers overall.

Despite divisional hierarchy, the role and status of Indian women in sports is not only drawing parallels with men but rather outshining them. The Olympic 2019 results are proof to the commanding presence exhibited by women and glory brought to the country.

"Sport has huge potential to empower women and girls" — Lakshmi Puri, UN Assistant Secretary-General and UN Women Deputy Executive Director "I am tough, I am ambitious, and I know what exactly do I want ...



Pathway to SUCCESS



CSE in NEWS



लायलपुर खालसा कॉलेज ऑफ इंजीनियरिंग में रेड हैट इंडिया प्राइवेट लिमिटेड के साथ एमओयू साइन होने पर डायरेक्टर सुखबीर सिंह चट्टा, उपनिदेशक डॉ. आरएस देओल, एलकेसीई डायरेक्टर डॉ. डीएस राव छात्रों को प्रोत्साहित करते हुए • विज्ञिति

रेड हैट इंडिया प्राइवेट लिमिटेड के साथ किया एमओयू साइन

जासं, जालंधर : लायलपुर खालसा कॉलेज ऑफ इंजीनियरिंग में रेड हैट इंडिया प्राइवेट लिमिटेड के साथ एमओयू साइन किया। केसीएल ग्रुप ऑफ इंस्टीट्यूट में अकादमिक मामलों के डायरेक्टर सुखबीर सिंह चट्टा ने

कहा कि इस तरह के एमओयू छात्रों के कोशल को बेहतर तरीके से निखारने में मदद करते हैं। उपनिदेशक डॉ. आरएस देओल, एलकेसीई डायरेक्टर डा. डीएस राव ने कहा कि ऐसे एमओयू छात्रों को आत्मविश्वास से भरते हैं।

एल.के.सी.ई. ने रेड हैट इंडिया के साथ किया एम.ओ.यू.



रेड हैट प्रशिक्षकों और स्टूडेंट्स के साथ अकादमिक डायरेक्टर सुखबीर सिंह चट्टा।

जालंधर, 3 फरवरी (संवाद मित्र): छात्रों को उनके शैक्षणिक और करियर की क्षमता तक पहुंचने में मदद करने के लिए लायलपुर खालसा कॉलेज ऑफ इंजीनियरिंग ने रेड हैट इंडिया प्राइवेट लिमिटेड के साथ एमओयू साइन किया है। रेड हैट इंडिया प्राइवेट लिमिटेड को दुनिया की अग्रणी प्रवृत्त है, जो उच्च प्रदर्शन वाली सॉफ्टवेयर और क्लाउड कंप्यूटिंग प्रौद्योगिकियों को विकसित करने में मदद करती है। वे हमें पूरे वातावरण में मानकीकरण करने, क्लाउड-नेटिव एप्लिकेशन विकसित करने और जटिल वातावरण को स्वचालित, सुरक्षित और एकीकृत करने में मदद करते हैं। इस एमओयू से संकाय और प्रशासक को इन-डिमांड कोशल सीखने, रियायती लागत के साथ प्रमाणन कार्यक्रम प्राप्त हो सकता है, जो हार्ड से प्रयोगशाला टेबल में एक एंश जगह देते हैं।

Tue, 04 February 2020
जालंधर खबरें
epaper.dainiksaveratimes.org/c



Students of the Lyallpur Khalsa College of Engineering during the signing in ceremony with Red Hat India Pvt Ltd.

LYALLPUR KHALSA COLLEGE INKS PACT

Jalandhar: Lyallpur Khalsa College of Engineering signed an MoU with Red Hat India Pvt Ltd to help students to reach their academic and career potential. Red Hat Academy is a provider of performing Linux and cloud computing technologies. Through the MoU students, faculty and administrator will have a privilege to learn in-demand skills, get certification courses with discounted costs, will aid them in gaining experience with hands-on lab environments and connect with Red Hat instructors and students in the Red Hat Learning Community.

Jalandhar Tribune Tue, 04 Feb http

TALK ON ENTREPRENEURSHIP

Jalandhar: An expert talk on entrepreneurship was organised by the department of computer science and engineering at the Lyallpur Khalsa College of Engineering. The resource person for the event was Dr Jasmer Singh Saini, former professor and head of Entrepreneurship Development and Industrial Coordination Department of NITTR, Chandigarh. TNS

Jalandhar Tribune Wed htt

एल.के.सी.ई. ने रेड हैट इंडिया के साथ किया एम.ओ.यू.

जालंधर, 4 फरवरी (दर्शन): लायलपुर खालसा कॉलेज ऑफ इंजीनियरिंग ने छात्रों को उनके शैक्षणिक और करियर की क्षमता तक पहुंचने में मदद करने के लिए रेड हैट इंडिया प्राइवेट लिमिटेड के साथ समझौता ज्ञापन किया। इस एम.ओ.यू. से संकाय और प्रशासक को इन-डिमांड कोशल सीखने, रियायती लागत के साथ प्रमाणन कार्यक्रम प्राप्त करने का विशेषाधिकार प्राप्त हो सकता है, जो प्रयोगशाला वातावरण का मूल्यवान अनुभव प्राप्त करने और रेड हैट प्रशिक्षकों और छात्रों के साथ रेड हैट लर्निंग कम्युनिटी में



सुखबीर सिंह चट्टा, डॉ. आर.एस. देओल, डॉ. डी.एस. राव प्रशिक्षकों और छात्रों के साथ। (लघु) जुड़ने में उनकी सहायता करेगा। सुखबीर सिंह चट्टा (निदेशक, अकादमिक मामले, के.सी.एल. ग्रुप ऑफ इंस्टीट्यूट्स) डा. आरएस. देओल (उपनिदेशक ए.ए. के.सी.एल. समूह) डा. डी.एस. राव (निदेशक एल.के.सी.ई.) ने कहा कि ऐसे एम.ओ.यू. छात्रों को आत्मविश्वास से भर देते हैं।

स्टार्टअप को चलाने के टिप्स दिए



जालंधर। लायलपुर खालसा कॉलेज ऑफ इंजीनियरिंग में 'एंटरप्रेन्योरशिप' पर एक्सपर्ट टॉक करवाई गई। डॉ. जसमेर सिंह सैनी ने स्टार्टअप के महत्वपूर्ण टिप्स दिए। ग्रुप के निदेशक हैं।



एलकेसी के विद्यार्थियों व फैकल्टी मेंबर ने किया नेटेल कोर्स

जासं, जालंधर : लायलपुर खालसा कॉलेज ऑफ इंजीनियरिंग के कंप्यूटर साइंस एंड इंजीनियरिंग विभाग के आठ छात्रों और एक फैकल्टी मेंबर ने भारत सरकार की पहल एमपचआरडी पर 12 निदेशक डॉ. डीएस राव और केसीएल ग्रुप के अकादमिक अफेयर्स के उपनिदेशक डॉ. आरएस देओल ने सप्ताह का नेटेल कोर्स किया। सोमवार को केसीएल ग्रुप के निदेशक डॉ. आरएस देओल ने सप्ताह का नेटेल कोर्स किया। सोमवार को केसीएल ग्रुप के निदेशक डॉ. आरएस देओल ने सप्ताह का नेटेल कोर्स किया। सोमवार को केसीएल ग्रुप के निदेशक डॉ. आरएस देओल ने सप्ताह का नेटेल कोर्स किया।

ऑल.वे.सी.ई. ने रेड हैट इंडिया के साथ किया एम.ओ.यू.

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