

9th

Souvenir

Convocation

15th February, 2017



ISO 9001 : 2015 Certified

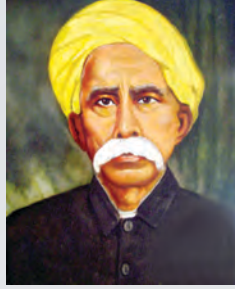


BRCM College of Engineering & Technology
Bahal (Bhiwani), Haryana



The Founders of BRCM

कर्मण्येवाधिकारस्ते मा फलेषु कदाचन। मा कर्मफलहेतुभूर्मा ते संङ्गस्त्वकर्मणि॥



Shri Ballaram Chaudhary
(1874-1949)



Shri Chhogmal Chaudhary
(1921-2006)

“There is nothing more primeval than the child... That endlessly reborn to man through the ages and yet he is new and tender, as innocent and sweet as he was on the very first day.”

Ballaram Hanumandas Charitable Trust

Ballaram Hanumandas Charitable Trust, Kolkata (BHCT) founded in the year 1977, headed by Shri Hari Krishna Chaudhary, is a CSR project of Vikram-Pratibha Group of Industries. The Trust has been set up with an objective of transforming the much deprived rural area surrounding the Chaudhary Family's ancestral village Bahal (District Bhiwani) in Haryana, 30 km north of Piani (Rajasthan).

BHCT undertakes multifarious welfare programs aimed at improving the quality of life of communities in and around Bahal and actively contributing towards conservation of public parks, holy places & playgrounds; providing affordable tertiary health care facilities, conducting special eye care and general health check-up camps, spreading environmental awareness by facilitating major tree plantation drives, promoting use of new & renewable energy, spreading awareness about water conservation, rain water harvesting & use of drip irrigation systems.

As responsible citizens, the founders of BHCT firmly believed that providing quality education will result in overall growth of this region. A small but visionary effort has now turned this remote village into an Oasis of learning spread over 100 acres in three different Campuses. BHCT heralded its educational initiatives through BRCM Education Society, which celebrated its Silver Jubilee in the year 2012. The society established BRCM Public School, Gyankunj in 1987, catering to the need for high-quality English-medium schooling, for around 100 villages surrounding Bahal. Subsequently, BRCM Public School, Vidyagram, a premier Residential School, from class IV to XII, was added to provide for all round development of students in a Boarding set up. The School affiliated to CBSE, is a member of the Indian Public School Conference (IPSC) and educating students from all over India and abroad.

In August 1999, BHCT ventured into the field of providing technical education by establishing BRCM College of Engineering and Technology (BRCM-CET). The college is duly approved by the AICTE & Government of Haryana, and permanently affiliated to M.D. University, Rohtak for 4-year B.Tech. courses in CSE, ME, EEE & Civil Engineering & 2 year M.Tech courses in ME, EEE, CSE & Civil Engineering. For Students and Faculty of all its institutions, BHCT provides aesthetically designed modern and environment friendly classrooms, laboratories, workshop, sports and recreational facilities along with all other essential utilities and well furnished & comfortable on campus accommodation in an ecofriendly environment. BHCT further plans to add Law, Architecture and Business Management & Entrepreneurial Studies with Post-Graduate Teaching & Research facilities, thus enhancing learning possibilities from KG to various UG & PG programs

GDC Memorial College, a unit of HKC Foundation (a sister concern of BHCT) was established in the year 2011 to provide quality UG and PG level education to the youth of this remote & rural area, specifically for the girl students. An absolutely free School, in the name of "Nanhe Kadam" is functional since 2010, where underprivileged students of the society are getting free education. BHCT is also managing RDNL Vidya Mandir, an exclusive Kindergarten and a 30 Bed fully functional Manav Kalyan Trust Hospital at Bahal. At present BHCT is providing Education to more than 5000 students altogether for enhancing learning possibilities from KG to various UG & PG programs through its educational ventures.

Under the GOI & GOH Public Private Partnership Programs, BHCT is cooperating with CAPART in various rural sanitation projects. BHCT has also set up a "Gramin Vikas Prakoshth" in association with NABARD for activity based small Self Help Groups. In association with DOS, GOH, BHCT is managing the Rajiv Gandhi Khel Stadium at Bahal for promoting Children and Youth Sports. Through DOE,GOH,BHCT has also adopted ITI Bahal, providing managerial & organizational expertise, thus committing better facilities and choice of multiple technical courses to the youth of this rural area enhancing their employability. In 2013, BHCT also took initiatives in Organic Horticulture & Dairy Farming by creating 'Smt. Urmila Chaudhary Dairy Farm' with 200 plus Cows based on ultra modern Israeli Technology catering to the needs of Annapurna Mess at Vidyagram Campus.



Vision

“Tapping, nurturing and harnessing of latent talents for empowerment towards self-actualization in all technical domains - both existing and futuristic”.

Mission

To develop BRCM College of Engineering & Technology into a "Centre of Excellence" in the field of technical education by:

- Providing state-of-the-art laboratories, workshops, research and instructional facilities;
- Encouraging students to delve into technical pursuits beyond the curriculum;
- Post-graduate teaching and research;
- Creating an environment for all round integrated personality development of students suited for the era of converging technologies and skills.

Goal

Our goal is “value based education” which is the embodiment of 'Devotion', 'Knowledge' and 'Duty' (Karma) amalgamating scientific pursuits. At BRCM, we aim to inculcate these three qualities in our students which are fundamental to their holistic growth - academic, economic and cultural. We believe that ethics and aesthetics are an integral part of human life and as such each of our students are groomed to personify excellence in everything they do in life.



Our Chief Guest



Prof. (Dr.) Bijender Kumar Punia

Vice-Chancellor
Maharshi Dayanand University
Rohtak (Haryana), India

Prof. Bijender Kumar Punia graced chair of the office of Vice Chancellor of the Maharshi Dayanand University, Rohtak in 2016. Before taking over as Vice Chancellor, Prof. Bijender Kumar Punia served as Dean from Dec, 2010 to Dec, 2013 and as Chairman-HR from Jan, 2008 to Feb, 2010 in Haryana School of Business, Guru Jambheshwar University of Science & Technology, Hisar. He established Academic Staff College, GJUS&T (Now renamed as Human Resource Development Centre) as its Founder Director in 2009. He earned the credit of establishment of Shri Guru Ram Rai Institute of Management, Dehradun (UK) as Founder Director from 1994 to 1995. He had started MBA (Part-time) Evening Programme at HSB as its Founder Coordinator from 1998-2002. He also served in different academic positions i.e. Professor, Reader and Asstt. Professor in GJUS&T.

His illustrious academic profile includes Ph.D. in Management (1992), M.Com. (1988) and B.Com. (1986) from Kurukshetra University, Kurukshetra, Haryana.

Apart from the above achievements Prof. Punia has exposure of various Academic Bodies, Institute and Universities in which he organized approximately 100 Academic Events like Seminars, Conferences, Workshops, Orientation Programms and Refresher Courses. He has been an active member of almost every committee of GJUS&T, Hisar i.e. EC, AC, Court, BOS, Faculty, BOG, RDC, IQAC, UMC, DPC, Establishment Committee, Selection Committee, Jury of Appeal, etc.

Prof. Bijender Kumar Punia has authored nine books published by National and International Publishers. He has also published more than hundred papers in various National/International Journals & Books of Repute. Nineteen scholars have pursued Ph.D. under his able guidance. Prof. Punia has also supervised Nine M.Phil. Scholars and more than 200 MBA students to complete their Dissertation/Research Projects.



Message of the Chief Guest

It is learnt that BRCM College of Engineering and Technology, Bahal (Haryana) is holding its 9th Convocation on February 15, 2017 and that a Souvenir is also being published to commemorate the event. It gives me great pleasure.

Convocation is a solemn occasion that confers recognition to the new graduates / postgraduates. We celebrate the entrance and exit of students, they being our lifeblood. The incoming freshmen come in with great potential to learn and to grow, to expand their sense of individuality alongside an expanding set of experiences that centre on a sense of belonging to their alma mater. In turn, the graduating seniors go out with great potential to demonstrate their skill sets they have developed, to advance their career aspirations, while concurrently making important contributions back to society at large. As humans, God's super creatures, we need to pay back what we take from our surroundings.

I congratulate the College Management, Staff and the Students on this occasion and wish this historic event a grand success. I also pray for a bright future to the passing out students.

A handwritten signature in green ink, appearing to read 'Bijender K. Punia'.

Bijender K. Punia

The Guest of Honour



Dr. Anil Kumar Pundir

Registrar

Guru Jambheshwar University of Science
& Technology, Hisar (Haryana), India

Message

It is a matter of pleasure for me that BRCM College of Engineering and Technology, Bahal is publishing its 9th Convocation Souvenir on 15th February, 2017. I have always found that since its inception, the college is constantly moving for excellence through its academic excellence and has attained a respectable position in the field of Engineering and Technology on the scholastic map of this region.

I congratulate all the engineers who have completed their degree with flying colours. I wish all the best to the young graduates for their prospective careers. Many of them might already have got placements considering the acumen they must have attained by having been fortunate enough to have specialized education in one of the best engineering college of this region. I would exhort all of them through this souvenir message to excel in their respective fields and to touch the desirable heights, but keeping in mind the interest of nation first.

I also congratulate all the teachers, members of the management, non-academic fraternity and the families of the graduates for successfully accomplishing their roles, which has led to this cherishing graduating ceremony.

Anil Kumar Pundir

Prime Minister of India



सत्यमेव जयते

Prime Minister's Office

New Delhi - 110 011

Message

The Prime Minister is happy to learn that the BRCM College of Engineering & Technology, Bhiwani is organising its 9th convocation on 15 February, 2017 and publishing a souvenir to mark the occasion.

On this occasion, best wishes for the Convocation and publication of souvenir



(Chandresh Sona)

Deputy Secretary



Prof. Kaptan Singh Solanki

Governor of Haryana
Chandigarh

Message

It is a matter of immense pleasure to note that BRCM College of Engineering & Technology, Bahal, District Bhiwani is holding its 9th convocation on 15th February, 2017. It is equally gratifying that to commemorate this memorable event a souvenir is also being brought out.

On the prestigious occasion of convocation, I extend my heartiest congratulations to all the degree recipients. Convocation is such a momentous event, a time when students reminisce about the past and imagine the future. It symbolizes an important milestone in academic journey of graduands and gives an immense feeling of pride and happiness to them and all those who supported them along the way. It is the time to try to put in practice what they have learnt in their academic pursuits. Moreover, now they have also matured emotionally and socially.

I am sure the students who have been conferred degrees on 9th Convocation of BRCM College of Engineering & Technology will make magnificent contribution in further accelerating the pace of development in the State and the Country. They are the country's future and the most productive segment of our population. They have a very important role to play. They have to explore their full potential and do all that they are capable of doing and become active contributors of the nation.

On this historic day of Convocation, I congratulate, once again, all the neo Graduates and hope that they would emerge successful in this era of globalization in which they are now going to enter after receiving their degrees. My good wishes are always with them

(Kaptan Singh Solanki)



Shri Manohar Lal
Chief Minister, Haryana
Chandigarh

Message

I am glad to know that BRCM College of Engineering and Technology, Bahal in district Bhiwani is organizing its 9th convocation on February 15, 2017.

Convocation has always been a memorable event, especially for the students as on this occasion they are awarded degrees after the culmination of years of study and hard work.

I appreciate the efforts being made by the college in enhancing the skills of the students and transforming them into true professionals.

I am sure, the students who are passing out from this college will make their significant contribution in further accelerating the pace of development in the state and the country.

I wish a bright future to the students of the college.

(Manohar Lal)



Shri Ram Bilas Sharma

Education Minister, Haryana
Chandigarh

सन्देश

मुझे यह जानकर बहुत खुशी हुई कि बी.आर.सी.एम. कॉलेज ऑफ इंजीनियरिंग द्वारा 15 फरवरी, 2017 को 9वें दीक्षांत समारोह का आयोजन किया जा रहा है और इस अवसर पर कॉलेज द्वारा एक स्मारिका का प्रकाशन भी किया जाएगा।

देश की भावी पीढ़ी के भविष्य को उज्वल बनाने व उन्हें सभ्य एवं अनुशासित नागरिक बनाने में शिक्षा का महत्वपूर्ण योगदान है। वैश्वकरण के इस युग में यह आवश्यक है कि हम विद्यार्थियों को उच्च गुणवत्ता की शिक्षा प्रदान करके उन्हें जीवन की हर चुनौती का सामना करने के योग्य बनाएं। इस दिशा में हरियाणा सरकार ने शिक्षा के विकास को सर्वोच्च प्राथमिकता देते हुए प्रदेश में सभी स्तरों पर शिक्षा प्रणाली को मजबूत बनाने के लिए सफल प्रयास किए हैं। प्रदेश के विद्यार्थियों को संस्कारित व नैतिक मूल्यों से परिपूर्ण किया जा रहा है। इंजीनियरिंग व प्रबंधन शिक्षा के क्षेत्र में आज हरियाणा का पूरे देश में अहम स्थान है। राज्य के महाविद्यालयों में ही नहीं विश्वविद्यालयों में भी पड़ोसी राज्यों के विद्यार्थी पढ़ने के लिए आ रहे हैं।

मैं इस कॉलेज के उन्नत और गौरवपूर्ण भविष्य की कामना करता हूँ और 9वें दीक्षान्त समारोह के सफल आयोजन एवं स्मारिका के प्रकाशन के लिए शुभकामनाएं देता हूँ।

(राम बिलास शर्मा)



Prof. Dinesh Kumar

Vice Chancellor

YMCA University of Science & Technology
Faridabad (Haryana)

Message

I am glad to learn that BRCM College of Engineering and Technology is organizing its 9th Convocation on 15th February, 2017 and a Souvenir is being released on this occasion.

I would like to extend my heart-felt felicitation to the graduates, parents, teachers, and others concerned on this auspicious occasion. Convocation is not only the achievement of graduates but also achievement of an educational institute on the way to ensure quality higher education at tertiary level.

It is appreciable that the College has been playing an important role towards providing quality education to the students by offering a vibrant learning environment in terms of academic ambience backed by enviable education infrastructure and opportunity of perfect placement to its students.

I hope the graduates who are passing out from the College would be able to face the challenges confidently and contribute significantly to the development of the country.

I extend my greetings for success of the Convocation and bright future to the new graduating students.

I wish the publication success.

(Dinesh Kumar)



Dr. Kailash Chandra Sharma

Vice Chancellor
Kurukshetra University, Kurukshetra

Message

It gives me immense pleasure to know that BRCM College of Engineering & Technology, Vidyagram, Bahal (Bhiwani) is organizing 9th Convocation on February 15, 2017 and a Souvenir is also being brought out to mark the occasion.

The occasion of Convocation is an event of paramount importance for an institution and the students who will receive degrees after a period of hard work. The standard of hard work and dedication set by the passing graduates would go a long way in establishing a strong tradition for the future generation to emulate.

I am sure that the students passing out from the college would be able to contribute in building a better world.

I congratulate the entire fraternity of BRCM College of Engineering & Technology on this happy occasion and extend my good wishes to the College for its all-round progress and growth in future.

(Kailash Chandra Sharma)



Prof. Tankeshwar Kumar

Vice Chancellor

Guru Jambheshwar University of
Science & Technology, Hisar (Haryana)

Message

It is a matter of great pleasure that 9th Convocation of BRCM College of Engineering & Technology, Bahal is being organized on 15th February, 2017. A souvenir is also being published to commemorate this memorable event.

The BRCM College of Engineering & Technology has good track record in the domain of Technical Education and placement of students in reputed companies. The occasion of convocation is a memorable day in the life of the students and equally an eagerly looked forward event for the Institution Administration.

I congratulate the entire fraternity of the Institute on this happy occasion and send my good wishes to the Institute for its all-round progress and growth in future.

(Tankeshwar Kumar)



Prof. R. C. Kuhad

Vice Chancellor
Central University of Haryana
Mahendergarh (Haryana)

Message

Delighted to know that BRCM College of Engineering and Technology, Bahal is organizing its 9th Convocation, I extend my warm greetings to all the stakeholders of the Institution who have contributed in enabling the outgoing graduates to venture into professional life and career. The teachers and the parents of these students deserve special applause for their unswerving inspiration and motivation during the crucial years of their education. Of course, the passing out graduates deserve warm greetings and compliments for their persistent efforts and sincerity that has prompted them to cherish and relish the excitement of graduation ceremony.

At the moment when India is aspiring to enter into the league of developed countries with the prowess of its promising young population, the nation expects a lot from the students, teachers and the academic leaders for the creation of skilled and value-oriented professionals who are sensitive to the aspirations of the society and the nation. By producing a large number of bright engineering graduates and postgraduates who have joined the potential industries and corporates of the country, BRCM College of Engineering and Technology has emerged as a potential institution of learning in an area which is otherwise categorized as 'remote' and 'backward'. I hope that the institution shall continue thriving and achieving ever-new milestones towards establishing benchmarks in quality technical education and shall produce the generations of vibrant professionals to contribute in the success story of the nation and will always win laurels in every sphere of life.

At the end, I extend my warm greetings to the institution for the success of the event and hearty congratulations to the graduates who will be awarded with degrees and medals in the Convocation Ceremony.

Good Luck !

(R. C. Kuhad)



Prof. S. K. Gakhar

Vice Chancellor
Ch. Bansi Lal University
Bhiwani (Haryana)

Message

It gives me great pleasure to know that your college is holding 9th convocation to confer degrees to your students. It signifies the completion of years of hard work but also the beginning of an exciting new chapter in their lives. Graduation is a significant milestone in the academic career of a student and convocation is like putting a seal of recognition that the student has achieved the requisite standard of academic excellence. The accomplishment of graduate students are a source of pride for everyone associated with institution.

I am confident that convocation would not only further encourage your students to raise the bar of excellence for themselves and thus make them better students and equally better citizens, but will also create wonderful memories.

I, once again send my heartiest greetings and best wishes for this occasion and congratulations to all at this very special time of the year.

(S. K. Gakhar)



Shri Jitender K. Bhardwaj

Registrar

Maharshi Dayanand University
Rohtak (Haryana), India

Message

Education is the investment towards future of the society. In this age of Globalization and Liberalization, standards for Education are being revised and re-established. The resources for education are to be ensured. Education is to be given a new shape. Institutes like BRCM College of Engineering & Technology have prime role to change the educational system as per national and international requirements.

I am pleased to learn that BRCM College of Engineering & Technology, Bahal is holding its 9th Convocation on 15th February 2017 and publishing souvenir on this occasion to commemorate this memorable event. It shall also be beneficial for those, who could not make it to attend the Convocation. BRCM College is recognized for its academic excellence, which has nurtured through high standards of Engineering Education. Over the years, the College has emerged as an institution worthy of emulation by others. I am sure it will continue to attain further heights in the years ahead.

I wish a great success to the Convocation and publication of its Souvenir and congratulate Dr. Arabinda Sharma, Principal, BRCM College of Engineering & Technology, Bahal and all the faculty members for holding the Convocation and to bring out a Souvenir on this occasion.

(Jitender K. Bhardwaj)



Shri H. K. Chaudhary
Chairman
BRHD Charitable Trust

Message

Congratulations to all achiever students, faculties and other staff on the auspicious day of the 9th convocation of BRCM College of Engineering & Technology!

This is an engendering a feeling of colossal pleasure and happiness for me as a part of the BRCM College of Engineering & Technology. As an educational institution, BRCM has gone through several development phases and Education at BRCM is collaborative experience. It is the result of the willing and cooperative commitment from students and the College, the faculty and staff for a common purpose i.e. preparing students to be a contributing citizen to the country in the future.

It is a compendium of the people, resources and opportunities that make BRCM an innovative, challenging and exciting place to begin building and shaping a student life for future endeavor. I would like to remind all the graduating students that they must be prepared to face even greater challenges in the future. As they strive together to develop the full potential of their institution for the educational advancement of the country, they will need to harness all their capabilities. I am confident that they will be successful.

Finally, I would like to congratulate again the students for their success and faculties and staff of BRCM on their achievements.

(H. K. Chaudhary)



Shri S. K. Chaudhary

Trustee

BRHD Charitable Trust

Message

I am pleased to know that BRCM College of Engineering & Technology is holding its Ninth Convocation on 15th February, 2017.

Education has become more competitive throughout the world in this twenty first century because of technological advances and globalization.

Higher Education is not just about acquisition of knowledge but also about developing citizens with the right skills and attributes of good citizens. I hope the graduates of BRCM have been prepared in the above fashion and for the challenges of the time.

My heartiest congratulations and best wishes to all graduates, their parents and to BRCM family.

I wish the Convocation a grand success.

(S. K. Chaudhary)



Shri M. K. Chaudhary

Trustee
BRHD Charitable Trust

Message

It gives me immense pleasure to know that BRCM College of Engineering & Technology is holding its Ninth Convocation. On this propitious occasion I congratulate the graduates, faculty members and staff of BRCM.

Convocation marks an important milestone for a College and I am very happy to share the joy with the graduates of BRCM. In imparting quality tertiary education, BRCM College of Engineering & Technology has made an enviable achievement within a very short time. Our country faces multitude of development challenges and I believe that the graduates will play important role in solving these problems, leading the socio-economic development efforts of the country.

I congratulate the graduating students for their excellent performance. I thank their proud parents and dedicated teachers, whose valuable guidance, assistance and supervision have made their endeavor fruitful.

(M. K. Chaudhary)



Shri P. K. Chaudhary

Trustee
BRHD Charitable Trust

Message

I am happy to know that the BRCM College of Engineering & Technology is going to hold its Ninth Convocation on 15th February 2017.

Education enhances quality of life. It is indeed encouraging that BRCM College of Engineering & Technology has been trying to contribute higher education in our country with special emphasis on advancement of digital technology and infrastructure which is very important in the present day to achieve standard, quality and excellence.

On this memorable occasion of the Convocation, I hope graduates will overcome all existing barriers as BRCMCET thrives its best to provide quality education to lead India in the 21st century.

My heartiest congratulations to all graduated students, their parents, the College management and to BRCM family at large.

I wish this convocation a great success.

(P. K. Chaudhary)



Shri Anil Chaudhary

Trustee
BRHD Charitable Trust

Message

I am happy to know that BRCM College of Engineering & Technology is holding its 9th convocation on February 15th, 2017. This is indeed a special occasion not only for the graduates, but also for the College.

The graduates have worked hard to reach this important milestone in their lives and certainly deserve to celebrate. In the years ahead, India will need many more talented graduates to lead the country onto a higher growth path for poverty reduction and livelihood improvement. In an era of globalization, this century will be built on knowledge-based industries, requiring strong emphasis on educational quality. Professional skills and innovation are essential to survive in the increasingly competitive world.

I am sure the graduating students have acquainted themselves with the required professional skills and knowledge to confront with global challenges and be able to edge part by bringing innovation in the increasingly competitive world.

I sincerely wish the graduates of BRCM College of Engineering & Technology great success in pursuing their ambitions and goals.

(Anil Chaudhary)



Dr. S. K. Sinha
Director
BRCM Education Society

Message

It gives me great pleasure that BRCM College of Engineering & Technology is holding its Ninth Convocation on 15th February 2017. Convocation of a College is a significant event in the academic life all over the world. It is indeed a memorable occasion for the graduating students, who by their hard work and dedication have earned the degree which will enable them to meet the need of the time. India having a large population needs to transform its manpower into skilled human resources in order to face the challenges of the century. I sincerely hope that these young graduates, equipped with skilled knowledge, will make valuable contribution to the progress of our country.

I am hopeful that BRCM graduates will now concentrate on applying their knowledge and skills generated through hard work and devotion in their respective professional fields in order to advance the cause of their country and the nation.

I congratulate the graduates and wish them a bright and prosperous future. I wish the Ninth Convocation of BRCM College of Engineering & Technology all success.

(S. K. Sinha)



Dr. Arabinda Sharma

Principal
BRCM College of Engineering & Technology

Message

It gives me utmost pleasure to see that BRCM College of Engineering & Technology, Bahal is holding its Ninth Convocation on 15th February, 2017 to confer degrees to the students of different programs who have completed their academic degree requirements successfully. This is undoubtedly a great accomplishment for the graduating students, their proud parents, faculty and the management of the College.

I do believe that the passing-out graduates of BRCM CET will certainly be able entrepreneurs or find suitable jobs and thus can contribute to the socio-economic development of the country with the knowledge and skills they have gained from this College.

As a matter of fact, this convocation ceremony is not a leave-taking or your destination. Instead, the convocation is a way station on your journey of lifelong learning and be sure your journey brings you back at some point to this place, your own BRCM CET, as continuing students, as teachers, as mentors, as parents, as supporters, as friends.

Finally, I would like to extend warm congratulations to the graduating students and wish them success in realizing their dream career in life.

(Arabinda Sharma)



Board of Governors

Mr. H. K. Chaudhary	Chairman	Chairman, BRHD Charitable Trust
Mr. M. K. Chaudhary	Member	Trustee, BRHD Charitable Trust
Mr. Anil Chaudhary	Member	Trustee, BRHD Charitable Trust
Dr. S. K. Sinha	Member	Director (Admn), BRCM Education Society, Bahal
Dr. Surendra Sharma	Member	HOD-History, Vaish College, Rohtak
Dr. R. S. Rathore	Member (Ex-officio) (Nominee of AICTE)	Regional Officer, AICTE, NWRO, Chandigarh
Industrialist/Technologist/Educationist	Member	To be nominated by Chairman, AICTE Regional Committee
Dr. Mehtab Singh	Member (Nominee of MDU, Rohtak)	Professor, Dept. of Geography, M. D. University, Rohtak
Mr. K. K. Kataria	Member (Ex-officio) (Nominee of State Govt.)	Director, Technical Education Haryana, Panchkula
Industrialist/Technologist/Educationist	Member	To be nominated by State Govt.
Dr. Rajiv Gupta	Educationist Member (Nominated by Trust)	Professor & Head, Dept. of Civil Engg., BITS, Pilani
Mr. Surender Kumar Chaudhary	Industrialist Member (Nominated by Trust)	CEO & President, Advanced Ventilation Pvt. Ltd., New Delhi
Dr. Arabinda Sharma	Member Secretary	Principal, BRCMCET, Bahal
Dr. Sudesh Kumar	Teacher Representative	Associate Professor (CSE), BRCMCET, Bahal
Dr. Sanjeet Kumar	Teacher Representative	Assistant Professor (CE), BRCMCET, Bahal

Advisory Council

Mr. M. P. Jindal	Chairman	Ravindra Tubes Ltd, Hisar
Mr. R. K. Rawalwasia	Chairman	Rawalwasia Oil & General Mills, Hisar
Mr. K. K. Sarda	Chairman	Sarda Group of Industries, Raipur (MP)
Mr. Madhusudan Aggarwal	Chairman	Ajanta Pharma Ltd, Mumbai
Mr. Probir Roy	Executive Director	Kalyan Bharti Trust, Kolkata
Mr. R. N. Rustagi	Chartered Accountant	Rustagi & Company, Kolkata
Prof. B. B. Paira	Advisor-Higher Education	Kalyan Bharti Trust, Kolkata
Mr. Anil Tanwar	Executive Director	Laxmi Sugar Mill Co. Ltd., Noida
Dr. Chandrashekhar	Director	Central Electronics Engg. Research Institute (CEERI), Pilani
Dr. P. V. Gupta	Educational Consultant	Former Director, N. I. T., Kurukshetra
Mr. Vishal Agrawal	Consultant	Spatial Ideas Web Solutions (P) Ltd, Mumbai
Mr. Arun Singhal	Managing Director	Fertichem Cotspin Ltd., Chandigarh
Dr. S. K. Mishra	Principal	GDC Memorial College, Bahal
Ms. Nishi Rana	Principal	BRCM Public School, Vidyagram, Bahal
Mr. Rajesh Jhaharia	Head Master	BRCM Public School, Gyankunj, Bahal

Our Meritorious Students - 2014

Bachelor of Technology



Ramit Sharma
CE 5535



Jyoti Mittal
CSE 5015



Seema Kumari
ECE 5259



Bharat Kumar
EEE 5360



Lakshay Bhutani
IT 5108



Bharti
ME 5412



Ravi Kaushik
CE 5536



Aishwarya
CSE 5005



Yogesh Kumar
ECE 5255



Amit Kumar
EEE 5308



Kavita Yadav
IT 5107



Sumit Kumar
ME 5452

Graduated Students

Civil Engineering

AJAY CHHAPOLA	PEEYUSH KUMAR	SANDEEP KUMAR
AMIT KUMAR	PRADEEP	SANDEEP KUMAR
AMIT BHYAN	PRADEEP DUHAN	SANDEEP KUMAR
AMIT YADAV	PRADEEP KUMAR	SANDEEP KUMAR
ANIL KUMAR	PRATEEK KUMAR	SATISH KUMAR
ANKUR BATRA	PRATEEK SHEOKAND	SATYAPAL YADAV
ARUN KUMAR	PRAVEEN	SUMIT DUDDI
DUSHYANT	PRAVEEN KUMAR	SUMIT BOORA
HARI PRASAD	RADHEY SHAM	SUNIL
JAGVINDER	RAHUL KUMAR	SUNIL KUMAR
KARAN DEEP AHLAWAT	RAHUL RANIWAL	SURESH KUMAR VERMA
LAKSHYA	RAMANDEEP DHANDA	UJJVAL KALKAL
MANOJ KUMAR	RAMIT SHARMA	VIJAY
MUKESH KUMAR	RAVI KANT	VIKAS DUHAN
NARESH KUMAR	RAVI KAUSHIK	VIPIN KUMAR
PANKAJ SAINI	RAVINDER KUMAR	VIVEK VERMA
PANKAJ SHARMA	SAHIL GAUTAM	YOGESH KUMAR

Computer Science & Engineering

AISHWARYA	GURMEEN BHULLAR	NIPUN MIDHA
AKHILESH SHOKEEN	JYOTI	NISHA SHARMA
ANKIT GARG	JYOTI MITTAL	NISHANT JINDAL
ANKIT SINGHAL	KIRN	OSHIN SANGWAN
ANURAG SHARMA	KOMAL	PANKAJ
CHANAKYA BINDRA	KRISHAN	PARMJEET CHOUHAN
CHETNA SINGLA	KRITI	POOJA
DEEPAK CHITRA	LOVISH BISHNOI	POOJA
DEEPANKER	MANJU KUMARI	PRAVEEN
GARIMA GUPTA	MONIKA	PREETIKA AGGARWAL
GAURAV	MUKESH BENIWAL	PUSPENDER
GAURAV	NEHA	RAHUL KUMAR
GOURAV KATARIA	NIKITA THUKRAL	RAJNI KUMARI

: 2014 Pass Out

RENU AHLAWAT
SAHIL SETHI
SANDEEP MALIK
SANKALP

SONAL
SUJEET
SUSHMA MANITHIYA
SWEETI YADAV

VARSHA
VIKASH KUMAR
VIKRAM SHROFF

Electronics & Communication Engineering

ABHIMANU RANA
AJAY KUMAR
AKASH JAGLAN
AMIT KUMAR
ANKIT MODI
ANU RANI
ANUPAMA
BALJIT
BALRAJ SINGH
BHARAT KUMAR
BHARTI
CHIRAG NAGPAL
ERICA PAUL
HARGOVIND SAINI
JYOTI DHAYAL
KAPIL
KAVITA
KHUSBOO
KULDEEP
LAXMI

MANJEET
MOHIT JAIN
MUKESH KUMAR
NISHA LAMBA
NISHU MANGLA
NITIN SHARMA
PANKAJ BHARDWAJ
PARDEEP KUMAR
PARDEEP KUMAR
PARVEEN KUMAR
PAWAN KUMAR
PRADEEP KUMAR
PRAVEEN SHEORAN
PRIYANKA
RAHUL BASOR
RAHUL KAUSHIK
RAJESH KUMAR
RAKESH SHARMA
RAVI KUMAR
REKHA SHARMA

RENU KUMARI
SACHIN BISHNOI
SANDEEP TOMAR
SANDEEP KUMAR SHEORAN
SANJAY KUMAR
SAPNA RANI
SEEMA KUMARI
SHEETAL CHAUDHARY
SHRAVYA BALI
SONAL
SUMEET MALIK
SUMIT KUMAR
SUMIT NAHARIA
SURBHI GOYAL
SUSHMA
SWATI JASWAL
VERSHA
VIKRANT YADAV
YOGESH KUMAR
YOGESH KUMAR BHARDWAJ

Information Technology

DEEPAK JINDAL
DEVENDER SINGH
KAVITA
KAVITA YADAV

LAKSHAY BHUTANI
MONIKA
NAVEEN KUMAR YADAV

RAUSHAN KUMAR
SONY
TARUN PAREEK

Graduated Students

Electrical & Electronics Engineering

ABHISHEK	KAVITA	SANDEEP SONI
ABHISHEK KUMAR	KAVITA	SANDEEP VERMA
AJAY KUMAR	MADHURI	SHUBHANGI PANT
AKHIL AGARWAL	MANOJ	SONU AMBROSS DEV
AMIT KUMAR	MANOJ KUMAR	SUDESH KUMAR
AMIT KUMAR	NARENDER KUMAR	SUMIT CHAUHAN
AMIT KUMAR KUKNA	NIKHIL JAKHAR	SURENDER SINGH
ANIL	NITISH KUMAR	TEK CHAND
ANIL KUMAR	PARDEEP	TWINKLE
ANKIT JANGRA	PARVEEN	VASUDEV SAINI
ANKIT SANGWAN	PARVEEN KUMAR	VIJAY KUMAR
ANOOP SINGH	RAKESH KUMAR	VIKAS KUMAR
ARVIND KUMAR	RAMAN KUMAR	VIKASH KUMAR
ASHISH VATS	RAMESH RANA	VIKRAM BISHNOI
BHARAT KUMAR	RAVI PARKASH	VIKRAM SINGH
GULVENDER	RAVI KANT VERMA	VINOD KUMAR
INDERJEET SINGH	RENU KUMARI	YOGESH KUMAR
JAIDEEP	SANDEEP KUMAR	

Mechanical Engineering

ABHISHEK DUGGAL	BHARAT MAKKAR	HIMANSHU
ABHISHEK KASWAN	BHARTI	HIMMAT SINGH
ADITYA GOYAL	BHAVNESH KUMAR	HITESH Sharma
AJAY	CHANDGI RAM	ISHAN CHUGH
AJAY	DEEPAK KUMAR	ISHWAR SILAG
ANIL KUMAR	DEEPAK KUMAR YADAV	JAGAN
ANKIT PANGHAL	DHARAMENDER	JOGINDER SINGH
ASHISH BIHANI	DINESH KUMAR	KAPIL CHOPRA
ASHOK KUMAR	DIVESH	KARMBEER
ASHOK KUMAR	GAURAV KUMAR	MANDEEP
ASHOK KUMAR CHAUHAN	GURMEET SINGH	MANENDER
ASHUTOSH SAINI	HARDEEP	MANGE RAM
ASHWANI KUMAR	HEMANT KUMAR	MANISH KUMAR

: 2014 Pass Out

Mechanical Engineering

MANJEET SINGH	PEEYUSH	SUDHIR
MANJIT	PRADEEP KUMAR	SUDHIR DHANDA
MANOJ KUMAR	PRAKHAR AGGARWAL	SUKHBIR SINGH
MANOJ KUMAR	PRAMESH	SUMIT
MANOJ KUMAR	PRANJAL SAHU	SUMIT KUMAR
MANOJ SHEORAN	PRAVEEN	SUNEEL
MUKESH KUMAR	PUNIT SHARMA	SUNIL KUMAR
NARESH KUMAR	RAHUL SETIA	SUNIL KUMAR
NASEEB SINGH	RAJ KUMAR	SUNIL KUMAR TALFIZAR
NAVDEEP SINGH TANWAR	RAJ KUMAR	SURENDER
NAVEEN KUMAR	RAJENDER SINGH	TANUJ
NAVEEN KUMAR	RAKESH KUMAR	TARUN KUMAR
NAVEEN KUMAR	RAKESH KUMAR	TRIDEV SHARMA
NISHANT MITTAL	RAVI KUMAR	VIKAS
NITISH KUMAR	ROHIT DOOMRA	VIKAS GOYAT
PANKAJ TANWAR	SACHIN	VIKRAMJEET SINGH
PANKAJ KUMAR	SAHIL BHALLA	VINAY YADAV
PARAMJEET YADAV	SANDEEP KUMAR	VINOD KUMAR
PARDEEP KUMAR	SANDEEP SHARMA	VIPIN DHAKA
PARVEEN DALMIA	SANT LAL	VIRENDER SINGH
PAWAN KUMAR	SOMIT	VISHAL
PAWAN KUMAR	SUDESH KUMAR	VIVEK KUMAR VASHIST
		YOGESH SAROHA

**LEARNING GIVES CREATIVITY,
CREATIVITY LEADS TO THINKING,
THINKING PROVIDES KNOWLEDGE,
KNOWLEDGE MAKES YOU GREAT.**

– A.P.J. Abdul Kalam

Our Meritorious Students - 2015

Bachelor of Technology



Vikas Poonia
CE 151



Neha Shekhawat
CSE 241



Jyoti Kumari
ECE 417



Vikas Sharma
EEE 555



Priyanka
ME 722



Dheeraj Gupta
CE 115



Ruchika Bansal
CSE 261



Bittu
ECE 409



Alisha Meel
EEE- 559



Vijaya Nand
ME 704

Graduated Students : 2015 Pass Out

Civil Engineering

ABHINAV KHATRI	KULDEEP	RAJESH
AMIT KUMAR	KULWANT	RAJWANT KUMAR
AMIT KUMAR YADAV	MANJEET	RAKESH
ANOOP KUMAR	MOHAMMAD AAMEER	RAMAN KUMAR
ANUPAM	HUSSAIN	RENU KUMARI
ARUN KUMAR	MUKESH KUMAR	ROHIT KUMAR
CHANDER MOHAN	MUNESH KUMAR	SANJAY
CHETAN BAIRAGI	MUNISH	SUDHIR KUMAR JHAJHARA
DEEPAK	NAVNEET KUMAR	SUNIL KUMAR
DEEPAK JANGRA	PARDEEP GOYAT	VIKAS POONIA
DHEERAJ GUPTA	PARVEEN KUMAR	VIKRAM SINGH
DHEERAJ KUMAR	PRATEEK ARORA	VIRENDER KUMAR
DINESH KUMAR	PUSHPENDER	YASHPAL
GIRISH SELWAL	RAJ KUMAR	
HIMANSHU NAGPAL	RAJENDER	

Computer Science & Engineering

ABHISHEK AGGARWAL	KSHITIJ SHARMA	RUBI
ABHISHEK TAYAL	LUCKY	RUCHIKA BANSAL
ANISH VERMA	MAMTA RANI	SACHIN YADAV
ANSUL	MANDEEP KUMAR	SAHIL GIRDHAR
CHIRAG BANSAL	MANISH KAUSHIK	SANDEEP SHARMA
DEEPAK	MOHIT GOYAL	SANKET KUMAR
DIKSHA MEHTA	NEHA SHARMA	SAPNA KANWAR
DIVYA	NEHA SHEKHAWAT	SAVITA
GAURAV KUMAR	NEHA SHEORAN	SHASHANK KAPSIME
GOVIND KUMAR	PARMILA	SHRUTI SHARMA
HEENA	PARUL	SUDI KSHA
HEENA CHUGH	POOJA BANSAL	SUMAN PRASAD
HIMANSHI DHAYAL	POOJA POPLI	SUSHMA
JASPREET KAUR	POONAM DEVI	TANYA
KANIKA BANSAL	PRASHANT SARDANA	VARUN BANSAL
KANISHKA MEHTA	RADHIKA	VIKAS
KIRAN PHOGAT	ROHIT	VIKAS JANGIR

Graduated Students

Electronics & Communication Engineering

ANJU BALA	KIRAN	RAJESH
ANKIT BANSAL	LAKSHMI KUMARI	RAMESH KUMAR
ARUNA	LOVE	RENU
ASHIMA	MANISH KHALERI	RENU RANI
ASHISH KUMAR	MANISHA	RINKU
BITTU BHALOTHIA	MANJEET	RUCHI
CHIRAG GODARA	MUKESH KUMAR	SAHIL GODARA
DEEPAK KUMAR	MUNISH KUMAR	SANGEETA
DINESH GOYAL	NEELAM	SANJEEV
DIVYANGINI SEHGAL	NIKHIL THUKRAL	SAROJ KUMARI
GAURAV SHARMA	NILESH CHAHAL	SHRUTI SINHA
HEENA	PARVEEN KUMAR	SHWETA
HIMANSHU GIRDHAR	PRAMILA	SONAKSHI BENIWAL
JYOTI	PRATIBHA	SUMAN KUMAR CHAURASIA
JYOTI	PRINCY	SUSHMA
KANIKA CHHABRA	PRIYANKA	TWINKLE
KAPIL DALMIYA	PRIYANKA KUMARI	VIKAS MITTAL

Electrical & Electronics Engineering

AJAY SINGH	GAURAV	RAM PRASAD
ALISHA MEEL	GULSHAN KUMAR	RANDEEP
AMAN SHARAN	JOGENDER	SANDEEP
AMISHA BENIWAL	JYOTI	SANDEEP KUMAR
AMIT MALIK	KULDEEP SINGH	SATISH KUMAR
ANIL KUMAR	MANOJ	SUNIL KUMAR
ANKIT	NAVEEN	SUNIL KUMAR
ANSHU KUMAR	NIYATI CHAUDHARY	SUPRIYA DHAYAL
ARVIND KUMAR	PANKAJ BERI	SUSHIL KUMAR MISHRA
BHAL SINGH	PARDEEP KUMAR LAKHLAN	USHA SANGWAN
DEEPAK	PARGAT SINGH	VIKAS
DEVENDER	PARVESH KUMAR	VIKAS SHARMA
DEVENDER SINGH	PRASHANT KUMAR JHA	VINIT SIROHA
DINESH KUMAR SHARMA	PRATIBHA	
GARIMA MALIK	RAHUL KUMAR	

: 2015 Pass Out

Mechanical Engineering

ABHIMANYU	KAPIL	RISHAV RAJ
ABHISHEK	KULDEEP SINGH	ROHIT RANJAN
AJAY KAUSHIK	KULWANT SINGH	SACHIN CHOWDHARY
AJAY PAL	LOKESH	SANDEEP
AJAY YADAV	LOKESH	SANDEEP
AMIT KUMAR	MANDEEP SINGH	SANDEEP CHAUHAN
AMITESH SRIVASTAVA	MANDEEP SINGH GOYAT	SANDEEP KUMAR
ANIL GHANGHAS	MANINDER SINGH	SHRI BHAGWAN
ANSHUL KUMAR	MANJEET KUMAR VERMA	SOMBIR KUMAR LAKHLAN
ASHISH AHLAWAT	MANMOHAN	SUBHAM
ASHUTOSH	MANOJ SHEORAN	SUDEEP KUMAR MAHATO
ASHWINI KUMAR	MOHD AAMIR	SUDHIR KUMAR MAHTO
BHARAT RATHOR	MOHIT	SUKHBIR SINGH
BIJENDER KUMAR	NAVEEN	SUMIT MOHAN
DEEPAK BUDANIA	NAVEEN KUMAR	SURENDER SINGH
DEEPAK KAUSHIK	NAVEEN KUMAR	VEVEK BANSAL
DEEPAK KUMAR	NAVEEN LOCHAB	VIBHOR ANAND
DEEPAK KUMAR	PARDEEP SINGH DUHAN	VIJAY KUMAR
DEEPAK SHARMA	PARUL	VIJAYA NAND
DEEPANSHU	PAWAN KUMAR	VIKAS
DHARMENDER KUMAR	PRIYANKA	VIKAS KAUSHIK
DIPENDRA DEO	RAHUL	VIKAS KUMAR
DURGANAND	RAHUL BUDHRAJ	VIKASH
DURGESH	RAHUL KUMAR	VIKASH KUMAR
GAURAV KUMAR	RAHUL KUMAR	VIKASH KUMAR
GOURAV DHINGRA	RAHUL YADAV	VIKASH SHARMA
GOURAV TIWARI	RAKESH SAINI	VIKRAM SINGH
HITESH SHARMA	RANVIJAY SINGH	VINOD KUMAR
JOHNY SHARMA	RATNESH KUMAR SINGH	VIRENDER

Our Meritorious Students - 2016

Bachelor of Technology



Kuldeep Singh
CE 825



Poonam Rani
CSE 927



Komal
ECE 1009



Ram Kumar
EEE 1134



Yogesh
ME 1313



Rohan Kumar
CE 846



Priyanka Jangra
CSE 931



Pankaj Yadav
ECE 1016



Devdutt
EEE 1108



Deepak
ME 1220

Graduated Students : 2016 Pass Out

Civil Engineering

ADITYA NANDAL	MAHESH KUMAR	SHUBHAM
AMARENDRA KUMAR	MANOJ KUMAR	SURESH KUMAR
AMIT SINGH	MOHIT MOHAN	VIJAY DALAL
ANKIT KUMAR	PARAMVIR SINGH	VIJAY KUMAR SWAMI
AVINASH BENIWAL	PRINCE KUMAR	VIKAS
GOVIND JANGRA	RAHUL GOSWAMI	VIKAS KUMAR
HIMANSHU KHURANA	ROHAN KUMAR	VIKAS SHEORAN
KARMVEER KUMAR	SAHIL SINGH	VISHAL
KULDEEP SINGH	SATAY JEET SINGH	

Computer Science & Engineering

AJAY SHARMA	DEV KARAN	PRINCE KADIAN
AKSHAY KUMAR RAO	DIMPAL KUMAR	PRIYANKA JANGRA
AKSHIT HURIA	GAURAV CHOUDHARY	RAHUL TEHLAN
ALKA	JAI KANT	RAJNISH
ANISH KUMAR	JYOTI GOEL	RUHI MEHTA
ANUJ HURIA	KAVITA RANI	SHALINI
ASHA	NEELAM	SUDESH TIWARI
ATUL	NIMESH KUMAR	VASU SAINI
DEEPAK	PARAG ARORA	
DEEPAM SHARMA	POONAM RANI	

Electronics & Communication Engineering

ANITA	MONIKA	PREETI
ANURADHA	MONIKA KUMARI	SOMVIR
ASHISH KUMAR	NAVIN KUMAR	SURENDER SINGH
BIVA KUMARI	NEHA RANI	YUGANK
KESHAV KUMAR	PANKAJ YADAV	
KOMAL	POOJA	

Graduated Students : 2016 Pass Out

Electrical & Electronics Engineering

AVINASH BIRDA	MOHIT CHAUDHARY	RAUSHAN KUMAR
DEEPAK SAH	NIKHIL SHARMA	SAHIL
DEV DUTT	OM KUMAR	SANJAY
GULSHAN KUMAR NIRALA	PRINCE KUMAR	SUNIL KUMAR
KAVITA	RAHUL	SUNIL KUMAR
MANDEEP	RAHUL	TUSHAR SHARMA
MOHAMMAD KASHIF SIDDIQUE	RAM KUMAR	VIKRAM SINGH

Mechanical Engineering

AATAM DEV PHOGAT	HITESH BHUTANI	SACHIN KUMAR
ABHILASH PARMAR	JOGINDER	SANDEEP KUMAR
AJAY	KARAMPAL	SAURABH
AJAY	KRISHAN KUMAR	SHARWAN SINGH
ALOK BHALOTHIA	KUNAL	SUMEET TANWAR
AMRIT RAJ	LALIT KUMAR	SUMIT BENIWAL
ANIL KUMAR	MD.TAUFIK ALAM	SUMIT KAUSHIK
ANKIT VASHISTH	MITIN JINDAL	SURAJ SAINI
ANKUR	NAVDEEP AGGARWAL	SURENDER
ANSHUMAAN JAIN	NAVIN KUMAR	SURENDER SINGH
ARUN KUMAR BALHARA	NIKHIL PANNU	TANMAY CHACHAN
CHANDAN	PANKAJ	VIKAS
DEEPAK	PANKAJ	VIKASH
DEEPAK	PRAVEEN	VIKRAM SINGH
DEVENDRA SINGH	PRAVEEN SHARMA	VIPIN BANSAL
DHEERAJ BHARDWAJ	RAHUL	VIVEK KUMAR GOUR
GAURAV	RAHUL KUMAR	YOGESH
GAURAV JAIN	RAJESH KUMAR	YOGESH MEHTA
GOVIND	RAVI UTTAM	
GURUVINDER GILL	RISHAV	

Our Meritorious Students

Master of Technology : 2014 Pass Out



Nupur Gupta
MTCSE 1415



Sakshi Setia
MTECE 1445



Choniika
MTEEE1463



Sikander Saini
MTMD 1481



Ravinder
MTMT 1494



Sapna
MTCSE 1418



Sakshi
MTECE 1444



Nisha Rani
MT EEE 1466



Takdeer
MTMD 1482



Dinesh Kumar
MTMT 1491

Master of Technology : 2015 Pass Out



Sunil
MTCSE 2009



Deeksha Sharma
MTECE 2022



Piyush Ahuja
MTEEE 2031



Ravinder Kumar
MTMTA 2043



Naveen
MTCSE 2006



Mukul
MTECE 2024



Vikas Kumar
MTEEE 2032



Monika
MTMTA 2041

Postgraduated Students

Computer Science & Engineering

Student Name	Title of M.Tech. Thesis
Aarushi Sharma	Modified AODV for Detection & Recovery of wormhole Attack
Abhinandan Kumar	Comparison & designing the efficient image segmentation techniques for better quality of images
Abhinay Bishnoi	Performance Analysis of Meta, Naive Bayes & Decision Tree based classifier
Anju Sangwan	Study of packet delivery ratio, collision detection, End to End during mobility in various wireless techniques using NS2.
Anshula Verma	Optimization of cocots model in component based software engineering approach.
Anupriya	Secure data transmission using DNA encryption
Divya Kataria	Level based optimized workflow scheduling algo in cloud
Heena Mehta	Modified Dymo Protocol for Detection & Prevention of gray hole attack in wireless mesh network.
Kanishka Raheja	Secured & efficient ant based zone routing protocol
Mamta Sharma	Development of tool for Black Box Testing
Manju Sheoran	Modeling & Performance evaluation of Dynamic Routing over MANET using NS-2.35
Nancy	Efficient K-Means Clustering for large datasets using Data Mining standard score normalization
Neelam	Performance Analysis of various Data Mining Normalization Technique using EM-Clustering
Nupur Gupta	An Empirical study of statement coverage criteria to reduce the test cases
Poonam Kumari	Enhancement of security of multi model biometric system using encryption method
Priti	Comparison of energy efficient clustering protocols in wireless sensor networks.
Sapna Sheoran	Implementation of modified timip for overlay networks with enhanced handover & QOS.
Shalu Rani	Enhancing the Recognition rate & reduce the computation complexity in image processing
Sunita Kukreja	Comparison of Random based mobility model of AODV & DSDV MANET's routing protocols using NS2
Sunita Sihag	Optimization of APRIORI algorithm for high performance
Sunny	Enhancing the binary picture security & quality using V.C.
Varun Grewal	Detection & prevention of Black hole attack in AODV
Vishva Bandhu Chaudhary	Enhancing the performance of cloud based application systems for robust retrieval of information using genetic algo.

: 2014 Pass Out

Electronics & Communication Engineering

Student Name	Title of M.Tech. Thesis
Bharti	Noise cancellation using FIR filters
Bhawna Khurana	Secure spread spectrum watermarking
Binny Rani	Enhanced fingerprint recognition system
Deepali Sharma	Enhanced spectrum usability in cognitive radio
Jitender Kumar	Image compression using improved HAAR wavelet
Lalita	PTS based PAPR reduction in OFDM
Mahesh Kumar	Design & simulation of CMOS operational amplifier
Mamta	Fault detection & error correction in WSN networks
Munesh	Design & analysis of DSR routing protocol in mobile adhoc networks
Ravita Kumari	Wavelet based efficient joint watermarking
Richa	vertical handoff bases on qos parameters
Rishbha	Microcontroller based GPS intelligent systems
Ritika	Android mobile phone bluetooth robot
Sakshi Pathneja	Analysis & optimization of an echo thermally driven micro actuator
Sakshi Setia	Pyradimal algorithm for image sharpening using DWT
Sumit Kaushik	Single image with contrast improvement technique
Sushma Sharma	Accident damage protection using accelerometer in car
Vidhi	Smart wheelchair using accelerometer

Instrumentation & Control Engineering

Student Name	Title of M.Tech. Thesis
Anita	Comparative Analysis of LMS & RLS Using Sub Band Adaptive Noise Cancellation Technique
Ashish Kumar	Stability Analysis of Level Measurement by Radar & Differential Pressure Type Level Transmitter
Chonika	Mat lab/Simulink Model of Three Phase A. C. Transmission Lines Using Static VAR Compensator
Manjeet	Fault Detection on Radial Power Distribution System Using Fuzzy Logic
Manoj Kumar	Study & Analysis Of Power Management System And Blackout At FPSO
Nisha Rani	Applications & Design of Low Power AC-DC Converter For Power Electronics System

Postgraduated Students : 2014 Pass Out

Student Name	Title of M.Tech. Thesis
Parveen Kumar	Voltage And Current Control of Three Phase Induction Motor Using PLC
Poonam Kumari	Transmission Loss Allocation Based On Circuit Theories And orthogonal Projection
Sonu Saini	Voltage & Current Fault Protection of 3- Phase Synchronous Motor Using PLC
Surender Singh	Design Of Power CMOS Current Mirror With Enhanced Dynamic Range
Surjeet Singh	Speed Control of Separately Excited DC Motor Using P-I,I-P And Fuzzy Logic Controller

Manufacturing Technology & Automation

Student Name	Title of M.Tech. Thesis
Dinesh Kumar	Recrystallization in Al-Mn Alloy
Jayant Sardana	Effect of Temperature and Holding Time on Recrystallization Behaviour of Al-3%Mn Alloy
Mitesh Kumar	Mechanical Behaviour of Al-6063/MoS ₂ / Al ₂ O ₃ Hybrid Metal Matrix Composites
Ravinder	Enhancement in Properties of Materials using Carburization
Sushma Kumari Sangwan	Study of Mechanical Properties of Al-6061/SiC Metal Matrix Composite

Machine Design

Student Name	Title of M.Tech. Thesis
Sikandar Saini	Experimental Study of Effect of Design Parameter (Riser Design) for Defect Free (Al) Casting
Takdeer	Experimental Study of Effect of Design Parameter (Ingates Design) for Defect Free (Al) Casting

“Your schooling may be over, but remember that your education still continues.”

“Graduation, a conclusion of one chapter, a beginning of another”

– Catherine Pulsifer

Postgraduated Students : 2015 Pass Out

Computer Science & Engineering

Student Name	Title of M.Tech. Thesis
Kanta Kumari	Comparison & Study of mobility model of FANET
Krishan Yadav	Protocol Comparison in Airbone Adhoc Network (AAN) of AODV, HWMP
Manju Rani	A Novel approach to Encrypt image using Logistic Chaotic Map & Pixel stuffing
Naveen	Implementation of FANET using Network Simulator
Ritu Mor	DNA Cryptography
Shenam Chugh	Securing Data Transmission over Wireless LAN(802.11) by redesigning RC4 Algorithms & Review
Sunil	Analysis of performance metrics of OLSR, DSR & ZRP protocol in the VANET Infrastructure

Electronics & Communication Engineering

Student Name	Title of M.Tech. Thesis
Arti Rani	Optimized WiMax network model with power distribution on the basis of traffic load
Deeksha Sharma	A face recognition detection using normalized factors
Ekta	Acoustic ECHO canceller with blind source separation
Mukul	PAPR reduction in OFDM systems using modified SLM technique

Instrumentation & Control Engineering

Student Name	Title of M.Tech. Thesis
Piyush Ahuja	Speed And Temperature Control of three Phase Induction Motor Using PLC
Vikas Kumar	Design & Development of online fault detection system based on instantaneous voltage & current Measurements using Microcontroller

Manufacturing Technology & Automation

Student Name	Title of M.Tech. Thesis
Manoj Kumar	Optimization of Surface Roughness and MRR in End Milling on D2 Steel using Taguchi Method.
Monika	Supply Chain Management in a Haryana Roadways Workshop
Mukesh Kumar	Management of Supply Chain in Agro Food Sector- A Case Study
Ravinder Kumar	Effect of Solidification on Structure and Mechanical Properties of Aluminum-Silicon Alloys

BRCM CET Young Achievers



NIPUN MIDHA
2010-2014 CSE
System Engineer
Infosys Technologies, Gurugram



ANKIT SINGHAL
2010-2014 CSE
SAP BI Consultant
Tata Consultancy Services, Noida



GURMEEN BHULLAR
2010-2014 CSE
Network Administrator
HCL Technologies, Noida



ANKIT MODI
2010-2014 ECE
Engineer
HCL Technologies, Gurugram



NITIN SHARMA
2010-2014 ECE
Engineer
HCL Technologies, Gurugram



RAHUL BASOR
2010-2014 ECE
Engineer
HSEB, Haryana



YOGESH BHARDWAJ
2010-2014 ECE
Engineer
HCL Technologies, Gurugram



BHARTI
2010-2014 ME
Engineer
JBM, Gurugram



NITISH KUMAR
2010-2014 ME
Lieutenant
Indian Army



SUDHIR DHANDA
2010-2014 ME
Sub-Inspector
CBI



ROHIT DOOMRA
2010-2014 ME
Engineer
JBM, Gurugram



NAVDEEP SINGH
2010-2014 ME
Management Trainee
Steel Authority of India Ltd.



PEEYUSH
2010-2014 ME
Engineer
Maruti Suzuki India Ltd., Gurugram



ANKUR BATRA
2010-2014 CE
MS Student
Swinburne University, Australia



VIPIN KUMAR
2010-2014 CE
MS Student
Deakin University, Australia



SATYAPAL YADAV
2010-2014 CE
MS Student
Houston University, USA



LAKSHYA
2010-2014 CE
Civil Engineer
Haryana State Electricity Board



PRADEEP SHARMA
2010-2014 CE
Engineer
CPWD, New Delhi



PRASHANT SARDANA
2011-2015 CSE
Senior T.S.O. Escalation T2
Microsoft, Pune



RUCHIKA BANSAL
2011-2015 CSE
Software Developer
Tech-Mahindra, Gurugram

(2014, 2015 & 2016 Batch)



RADHIKA
2011-2015 CSE
Microsoft Consultant
Wipro Technologies



SUNIL
2011-2015 EEE
MS Student
University of California, Berkeley



POOJA POPLI
2011-2015 CSE
Associate Consultant
SAP



KAPIL DALMIYA
2011-2015 ECE
Engineer
Sahasra Electronics Pvt. Ltd., Noida



DHARMENDER KUMAR
2011-2015 ME
Lieutenant
Indian Army



AMIT KUMAR
2011-2015 CE
Assistant Engineer
DMRC, New Delhi



RAJ KUMAR
2011-2015 CE
M.Tech Student
NIT, Jalandhar



VIKAS POONIA
2011-2015 CE
M.Tech Student
MANIT, Bhopal



DEEPAK SHARMA
2011-2015 CE
Civil Engineer
Haryana State Electricity Board



DEEPAK
2011-2015 EEE
SITE Engineer
Gautam Solar, Haridwar (Uttarakhand)



PANKAJ BERI
2011-2015 EEE
SITE Engineer
Gautam Solar, Haridwar (Uttarakhand)



PRASHANT KUMAR JHA
2011-2015 EEE
Automation Application Engineer
ECS, Gurugram



PANKAJ YADAV
2012-2016 ECE
Engineer
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AJAY POONIA
2012-2016 ME
Lieutenant
Indian Army



KRISHAN YADAV
2012-2016 ME
Engineer
JBM, Gurugram



VIKAS JANGRA
2012-2016 CE
M.Tech Student
NIT, Durgapur



VIKAS SHEORAN
2012-2016 CE
Lieutenant
Indian Army



DEVDUTT
2012-2016 EEE
Sub-Lieutenant
Indian Navy



RAHUL
2012-2016 EEE
Technical Engineer
Regal Tech. Pvt. Ltd., Dubai



PRINCE KUMAR
2012-2016 EEE
Telecom Engineer
REI Pvt. Ltd., Assam

Nostalgia



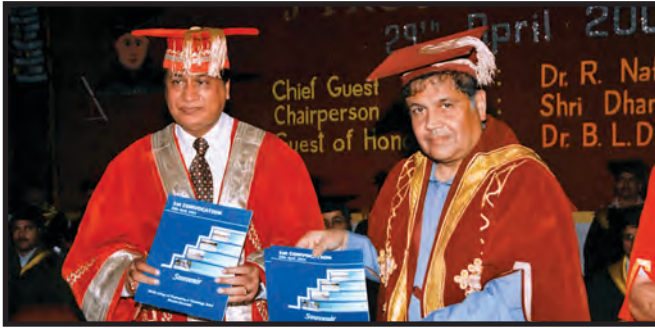
Nostalgia



Nostalgia



Convocations in Past



Prof. R. Natrajan, Chairman, AICTE releasing the Souvenir during the 1st convocation on 29th April, 2004



Prof. S.K. Dube, Director, IIT Kharagpur releasing the Souvenir during the 2nd convocation on 30th April, 2005



Prof. R. S. Dhankar, Vice Chancellor, M. D. University releasing the Souvenir during the 3rd convocation on 9th April, 2007



Prof. R. P. Hooda, Vice Chancellor, M. D. University releasing the Souvenir during the 4th convocation on 16th April 2008



Gen. V.P. Malik, PVSM, AVSM, ADC, COAS releasing the Souvenir during the 5th convocation on 12th April, 2009



Dr. K.S. Khokhar, Vice-Chancellor, CCSHAU, Hisar releasing the Souvenir during the 6th convocation on 11th April, 2010



Lt. Gen. (Retd.) O. P. Kaushik, PVSM, AVSM, VSM, M in D, Former Vice Chancellor, M. D. University releasing the Souvenir during the 7th convocation on 26th April, 2012



Shri H.S. Chahal, Vice Chancellor, M.D. University releasing the Souvenir during the 8th convocation on 12th April, 2014

CAMPUS AT A GLANCE...



Boys' Hostel



Girls' Hostel



Annapurna Mess



Health Care Centre



PNB ATM



Tuck Shop



Media Centre



Football Ground



Horse Riding



Girls Gym



Boys Gym



Swimming Pool



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