IEC UNIVERSITY

Evolving Brilliant Minds

The Knowledge Experts

INFORMATION BROCHURE

IEC

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Our Web Presence-Websites
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www.whitehousehomes.in
www.iecgroup.in
www.iecbusinessschool.in
www.iecpharmacy.com

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http://www.youtube.com/channel/iec
IEC Student-Faculty-Alumni Network
Iec.almaconnect.com

Blogs
www.iecblogs.org
www.navingupta.in

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Vision

To impart knowledge through innovative research driven academic programs and building leaders in technology, medicine, management, science and other areas of scholarship who will best serve the nation and the world in the evolution of a civil society based on human values.

Misson

1. To deliver education consistent with the need of business and society.
2. To continuously innovate the education processes comparable with the best-in-class.
3. To design curricula to ensure that the creativity and the innovative capacity of students is continuously enhanced.
4. To attract, develop and retain highly competent faculty members.
5. To create and promote a congenial ambience conducive to learning.
6. Continuously monitor the quality of output through structured feedback.
7. To integrate spiritual and moral values with education.
8. To trim the young generation with global approach and ignite the latent potentialities.

Objective

9. To provide instructions, teaching and training in higher education
10. To establish facilities for education and training
11. To carry out teaching and research
12. To create centers of excellence for research and development
13. To establish campus in the state
14. To establish examination centres
15. To institute degrees, diploma, certificates and other academic distinctions.
16. To set up off campus centres, subject to applicable rules or regulations.
17. To Develop and maintain twinning arrangement with centres of excellence.
18. To provide for dual degrees, diplomas or certificates vis-à-vis other Universities.

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THE KNOWLEDGE EXPERTS
HIMACHAL PRADESH

OUR EMBLEM

The IEC Emblem is a pictorial representation of all the values that IEC Stands for. The sign of Addition is the quintessence of IEC as we believe in addition value to your life through imparting world class education with world class facilities. It also conveys the positively that IEC instills in you. The two people aiming for stars are the reflection of our students who are ready to scale new heights. The pencil sits at the heart of the logo & is an integral part of IEC. It conveys the ideas of knowledge, learning and depicts IEC's 33 year old legacy of Innovation, Excellence & Commitment in education making us the knowledge experts.
The Shield symbolizes victory. It conveys that at IEC, learning is aimed to make you victorious in every field.

About IEC Group

With the genesis of IEC Group in 1981, a new era in the field of education and knowledge started. Under the aegis of the Vocational Educational Foundation (VEF) in the year 1999 the Group made its foray in the formal education sector by setting up its first ever college for engineering named IEC College of Engineering & Technology. Right from the beginning the aim of IEC has been to strive to provide high quality education in the field of IT and so is leaving no stone unturned to achieve this goal. Today, the Group stands as an epitome of commitment and excellence in the technical and other educational streams by offering courses that are relevant and provide students with skills and knowledge required to keep them a step ahead in the current competitive scenario.
Education at IEC has several components ranging from academic matters to personality development Programs. True, IEC today is an established name in Computer Education, Management Studies, Pharmacy, Vocational Education, Hotel Management and Technology & Management etc. The students of IEC have performed exceedingly well in academic matters and stand out for their well-rounded personalities. In a span of three decades the student family of IEC has grown tremendously and currently has more than 4000 student members. This clearly reveals that IEC has emerged as a well sought-after institution in north India.
Among the fastest growing educational organizations, IEC is currently on an expansion spree and has successfully made its mark not only on the domestic front but on the international shores as well. IEC has its branches spread across countries like Nepal, Maldives, Singapore and Oman among others. In India, it has been awarded various core ICT projects by the Government of Madhya radish, Rajasthan and Delhi. In Rajasthan alone, 56 colleges of Rajasthan University and 844 local schools are getting computer education and training under this program. IEC is also an ISO certified organization that has been listed on the prestigious Bombay, Delhi and Jaipur stock exchanges.

VEF – The Parent Body

Vocational Education Foundation is a non profit society founded in 1989 to provide relevant and reliable education across India. It began its work with an illiteracy elimination campaign in the districts of Ghaziabad, Mathura, Hisar and Sonepat, conducting around 120 vocational programs and benefiting 5000 villagers. A decade later, in 1999, VEF stepped into the formal sector of education and set up IEC College of Engineering & Technology, Greater Noida. Since then it has set many other Colleges in different disciplines which later on were amalgamated and today it is a Group of Institutions recognized by both AICTE and PCI.

What IEC stands for?

I: Innovation | E: Excellence | C: Commitment

Education at IEC is about quality more than anything else. Aiming to help each and every student achieve its potential, the education system and processes IEC profess are organized around the singular goal of student success.

Innovation in learning & teaching practices:

Innovative pedagogy is the hallmark of IEC. Besides the traditional teaching method of 'chalk & talk', IEC promotes a classroom culture where multimedia and use of technology helps in creating a vibrant and participative learning environment. To aid such learning, the classrooms are equipped with latest technology like AV conferencing, LCD, projectors, broadband communication etc. IEC follows the student centric approach where focus is always on the learner than the one teaching. Flexible Credit based learning system is one of the renowned learning practices at IEC. Apart from giving students the choice to alter their pace of learning, IEC also offers an opportunity to top u their courses with value addition programs.

Excellence in education through industry based curriculum & research driven academic program:

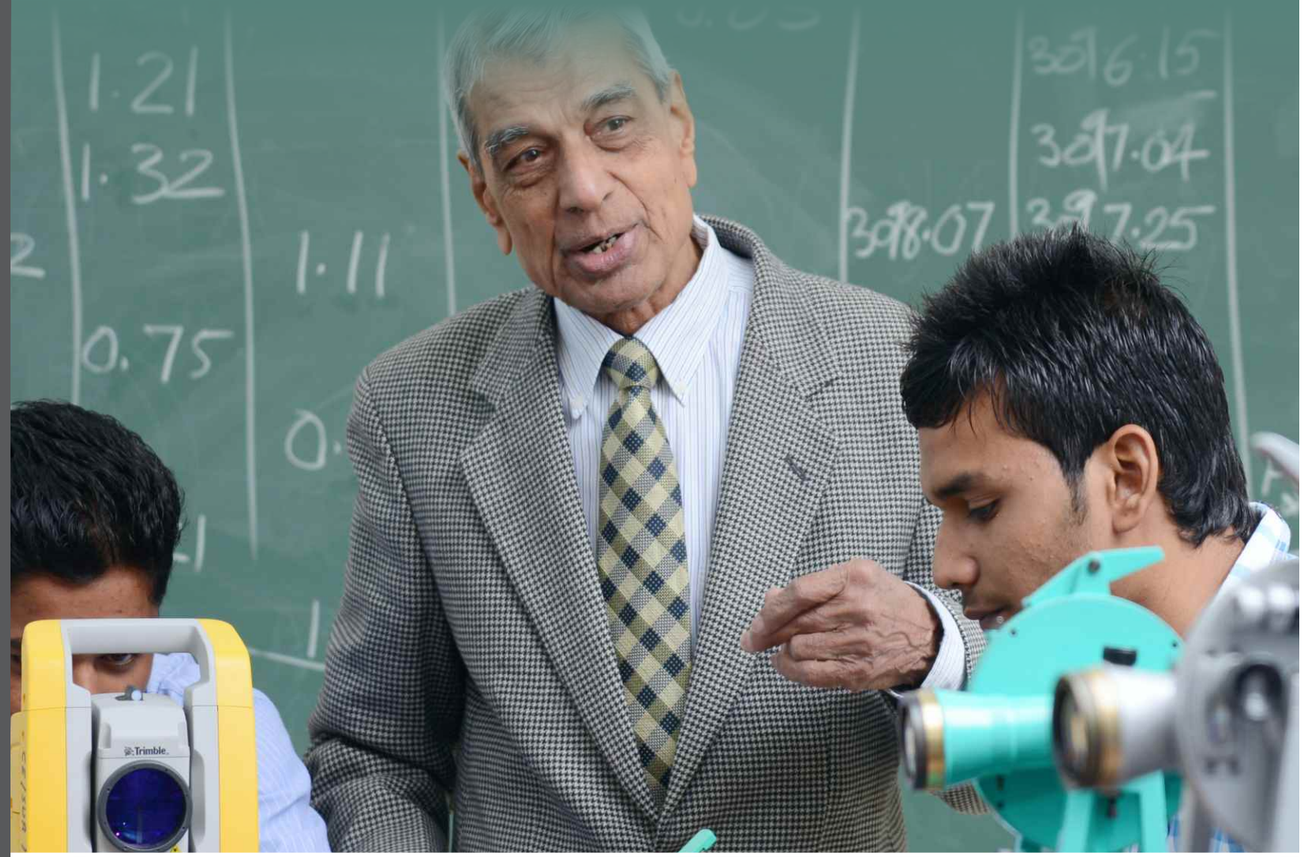
Keeping in mind that education is an ever evolving field, IEC keeps on developing its curricula to suit the needs of the industry. Its industry driven course structure help students to become industry ready and thus makes the transition to workplace smooth. The curriculum encourages students to apply theoretical learning to real-life scenario in the form of case studies, research, events and live projects. The research driven environment of the University ensures that the students are exposed to current developments as they happen and are able to understand concepts.

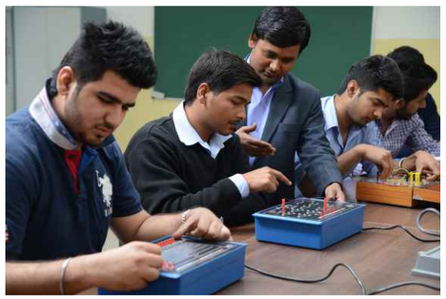
Commitment to propel your growth by giving global edge:

The University is committed to put you on the path of growth by giving its students the best education and state-of-the-art facilities. IEC's partnerships with the leading academic giants across the globe and give IECians a global edge. The dual degrees, twinning programs, student exchange programs, top up programs and other international programs equip them with all the necessary competencies required to deal effectively with any problem whether local or global.

Why IEC

- Academically outstanding
- Highly qualified Faculty
- Focus on Individuals
- Melting pot of cultures
- Application of advance learning tools
- Research initiatives
- Center for English Language
- International students support services
- Globally recognized degrees
- Industry based curriculum
- Industry interface
- Interactive sessions, workshops, seminars, guest lectures
- Emphasis on overall personality development
- Lively & Friendly campus environment
- Extra-curricular activities like sports, music, dance etc.
- World Class accommodation





A venture of already well established IEC Group of Institutions.-

IEC University is a venture of IEC Group which already has 32 year long association with education. The pursuit of excellence in education has always been the hallmark of our Group and we are committed to carry this tradition forward with our University.

World class Infrastructure

Wi fi enabled campus well-equipped computer labs I I state of the art engineering labs I modern Engineering Workshops I multimedia studios I Digital library I Acoustically designed auditorium I amphitheatre style modern classrooms I Canteen with 400 capacity dining hall I Health care Center I gymnasium I sports complex I transportation facility I Banks I ATMs I Post office & Courier services I Residential facilities for staff I Hostels I Students Activity Center (SAC) and Hobby clubs.

Distinctive Pedagogy

One of the prized learning practices at IEC is its Flexible Credit based Learning System. Unlike the traditional teaching centered system of learning, FCBS gives you freedom to choose from a plethora of courses to suit your own competencies and liberty to progress in the program on your own pace.

Out- of -the -box learning

Nurturing students' innovative and creative capabilities through Industry related/ supported/ sponsored Projects where students work and are made responsible for the entire set of activities resulting in the acceptable solution/ model/ process under the guidance from teachers. This exercise gives them an opportunity to test their own learning and makes them industry ready.

Cosmopolitan culture

IEC believes in the ideology of “Vasudhaiv kutumbakam” which means that the whole world is one single family. Therefore with students from over 32 countries studying here, IEC truly promotes a cosmopolitan culture free of all kind of prejudices and biases. Not only its students' community is cosmopolitan, the faculty list also comprises some well known international names in academics.

International Edge

IEC group has collaborated with some of the well known Universities around the world. International exposure is built into the system through twinning programmes, mapping courses, expert lectures, student exchange, organizing conferences, seminars and working on joint research.

Emphasis on honing student's personality

Life at IEC is not just about education, it goes much more beyond academics as it strongly believes in overall personality development of IECians. It acknowledges that every child is unique and has some sort of potential in him. Some are good in sports, some in writing and so on. We, at IEC help them unleash their creativity & potential through organizing myriad of extracurricular activities giving them an opportunity to choose whichever activity interests them and discover their hidden talent.

Industry Interface

Industry interaction through guest lectures and Industrial visits for bridging the gap between the theoretical and practical aspects of the curriculum Best Faculty IEC has the best minds with substantial expertise in both academics and industry to teach students. The result is brighter minds ready to take on any challenge.

Industry based curriculum

Our curriculum is designed to address the needs of the industry and impart contemporary knowledge to the students. The University's course curriculum seamlessly blends theory with hands-on practice and enables you to get the most out of your courses.

Rewarding Students for their Creativity

We value creativity in all forms and therefore have made a provision whereby credits will be given to the students who will come up with something tangible with their creativity. Clean and Pollution free location The location ensures clean and Pollution free environment and gives an equal chance of unwinding and heading to some of the best places known for their picturesque and breathtaking scenic beauty.

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HIMACHAL PRADESH

From the Chancellor's Desk

Dr. Navin Gupta

"We, at IEC University, have been blessed to evidence the success of our philosophy of equipping young minds with creative leadership and competitive intelligence. Besides, we have been tapping our vast corporate and industrial relations to provide fast growing career to our students. In the service of our nation, we are also encouraging our students to take up entrepreneurship and thus become job creator instead of being job seekers".

In this global knowledge economy, competitiveness is derived from knowledge, skills and innovations of the work force. Learning, training and the education system play a crucial role in a nation's ability to prosper. Knowledge is decisive factor in sustaining competitive advantage at both the organizational and the national levels. In the most economies, knowledge work has been recognized as a key factor.

Economic development of our country is very much linked to providing quality technical man- power in various areas, especially in Engineering, Pharmaceutical Technology, Management Law, and related fields. If we have to fulfill the dream of our former President Honorable Dr. A.P.J. Abdul Kalam to become one of the competing developing nations by 2020, it is inevitable that the ground be prepared so that we are in a position to cater to the ever-increasing need of professional and technical human resource in the global market.

Founded on the ethos of In Omnia Paratus - prepared for all challenges – the IEC University offers unique and well defined world-class professional education. Meeting new challenges of advance technology is our paramount objectives.

IEC University combines all the best things that a top Institution has to offer along with a strong commitment to high quality education. The rich tradition of excellence, the intellectual environment and the personal attention to students at all levels make studying and learning at IEC a truly enriching experience. We offer programmes and services that are designed to help you make the most of your experience.

The co-curricular opportunities at our University will instill in you the qualities like leadership, team management and good communication skills. We encourage you to participate in out-of-the-classroom activities and polish yourself. We not only assist students in being successful in the institution but also give graduates an edge on a future career. We are doing every bit to make your future brighter, now it is your turn to make us proud.

The IEC has been working relentlessly towards providing the highest quality of professional education to students with the objective of equipping them for a global career. To make a great career a reality for every student, each and every aspect of student life has been evolved and developed. We have been succeeded in our relentless pursuit of excellence which can be evidenced in our remarkable growth.

In the present competitive global scenario, we provide you a platform to fulfill your most-cherished dreams and hopes. Our efforts at excelling in all our courses have not gone to the winds. Our focus on continuous development, emphasizing quality teaching and sense of belongingness of the qualified and experience faculty has brought laurels to our credit. Self-reliance and self-sufficiency are the Hall Marks of our education system. To carve a nitch in your ambitious plans is our commitment.

I am sure, the candidate aspiring to seek admission at various Institutions of IEC University are bound to meet success.

We welcome you to join us, and experience the preparation for an enriching and successful future.

I wish you all bright and prosperous future.

From theVice Chancellor's Desk:

Education is an ornament in prosperity and a refuge in adversity.
It gives me immense pleasure to welcome you to IEC University.
IEC University Solan Himachal Pradesh has been established in year 2012 by the Government of Himachal Pradesh in the form of a non-affiliating, teaching and research University. The University aims at facilitating and promoting studies, research, technology incubation, product innovation and extension work in Science, Technology and Management Education for achieving excellence in higher technical education.

The University provides a congenial environment for the holistic growth and all round development of the student through suitably designed teaching learning processes. The training is provided to the students such that they become globally acceptable personalities with communication skills, proper attitudes and aptitudes, problem solving capabilities and to work in as team. Due care is also taken to imbibe not only technical skills but also the values and social adaptability and human sensibility as integral part of his/her mindset and to make him/her a complete "self".

My personal advice to the young minds is that, don't limit yourself. Many people limit themselves to what they think they can do. You can go as far as your mind lets you. What you believe you can achieve.

IEC provides you the best platform to impart innovative, industry oriented education for excellence in technical, management and professional fields and I am proud to announce that we are well equipped and motivated to handle the challenges and surely be successful.

I always say that I am not a teacher but a student first and then an awakener.
As an educationist I believe that the educationist's society has laid big responsibilities on my shoulders and realizing the same I am determined to take the roads further to still diversified higher education by introducing Ph. D and M. Tech programs. My focus during my services to IEC would be producing excellent skills to serve the society.

Being Himachali my services towards my state would also be of high priority.
I aspire to serve the state by educating remote, tribal and tough terrain area students and preparing them to face the world with high esteem, for which I am thankful to the Government Bodies for providing us the required support.

Education has opened many doors, however there are still innumerable doors shut, unopened yet. These are the doors of future. Perhaps many of my children will open one or more of these doors……I shall help get them the keys.

I welcome you in the portals of IEC University for realizing your dreams and to make the best use of opportunities & facilities for transforming yourself into a competent technical professional and a great human being.
In the end, I would mark my message that an investment in knowledge pays the best interest.

Look forward to meet you personally.

Dr. MAHAVIR SINGH
(Vice Chancellor)

From the Registrar's Desk

Mr. O.P. SHARMA
(Registrar)

It is my privilege to welcome you to IEC University which has a picturesque campus spreading across an area of over 14.5 acres and situated on the foothills of beautiful Shivalik Mountains, the University campus is an escape from the madding crowd lined with lush green trees, beautifully landscaped gardens and magnificently designed buildings with state-of-the-art facilities, IEC experience is truly international.

I have been fortunate to associate with the IEC University as a Registrar from the last one year and we look forward to envisage IEC University, Atal Shiksha Kunj, Kalujhanda (Baddi), Dist. Solan, Himachal Pradesh to steadily grow into a multi-disciplinary institute. The prime focus of the institute would be our 'students'. We will strive to make them capable, responsible citizens through best quality education and strong value systems.

For achieving its goals, the IEC University intends to promote advance learning through teaching, research and extension programs. It is inculcating in its students and teachers a consciousness regarding the social needs of the country and prepares them for fulfilling such needs. Throughout this challenging journey we look forward to the unconditional support of alumni, well-wishers, students, parents and our Management.

IEC University will always be a learner centric institute, dedicated to the success of the students and committed to excellent teaching, innovative research and responsible community service. Very few in the country get an opportunity to be part of such a progressively growing institute with a strong support of Group Leadership.

It is an exciting journey and I look forward to the challenges it brings along as the accomplishments will give me great pride and satisfaction.

Registrar

S.No.	Course	Duration	Intake	Annual Fee inclusive Development Charges as approved by Govt.	Eligibility
IEC School of Engineering					
1	B. Tech (Computer Science)	4 Years	60	1,10,000/-	Rank holders in JEE or any other entrance examination as laid down by the Act of the University with a minimum 50% marks or equivalent in following subjects. Compulsory subjects: Maths & Physics. Any of these subjects: Chemistry &Computer science/Biochemistry/ Biology/Technical Vocational subjects.
2	B. Tech (Electronics & Communication)	4 Years	60	1,10,000/-	
3	B. Tech (Mechanical Engineering)	4 Years	60	1,10,000/-	
4	B. Tech (Civil Engineering)	4 Years	60	1,10,000/-	
5	B. Tech (Electrical Engineering)	4 Years	60	1,10,000/-	
6	M. Tech (CSE)	2 Years	18	95000	Minimum 50% aggregate in BE/ B.Tech/MCA/B.Sc Engineering /Msc. (CS/IT/MATH)
7	PhD (CSE)		1	1,10,100/-	55% in PG followed by entrance test, CSIR/NET/ JRF/SLET or M.Phil (as per UGC 2009) will be exempted from entrance test
IEC School of Computer Science & Applications					
8	BCA *	3 Years	60	50000	Minimum aggregate of 45% or equivalent in 10+2 from any recognized board
9	MCA *	3 Years	60	90000	50% in Graduation /BCA/B.Sc or equivalent along with Maths subject in 12th std
IEC School of Commerce & Finance					
10	B. Com *	3 Years	60	45,000	Minimum aggregate of 45% or equivalent in 10+2 in Commerce or Equivalent

S.No.	Course	Duration	Intake	Annual Fee inclusive Development Charges as approved by Govt.	Eligibility
IEC School of Basic Sciences					
11	B. Sc (Non Medical)	3 Years	30	45,000	Minimum aggregate of 50% or equivalent in 10+2 from a recognized Board with Science (Non Medical) subjects
12	B.Sc. Medical	3 Years	30	45,000	Minimum aggregate of 50% or equivalent in 10+2 from a recognized Board with Science (Medical) subjects
13	B. Sc Chemistry (Hons)	3 Years	30	42,100	Minimum aggregate of 50% or equivalent in 10+2 from a recognized Board with Science subjects
14	M. Sc (Chemistry/Physics)	2 Years	30/40	50,000	Science Graduate with minimum 50% aggregate
15	M.Phil Chemistry/Physics	1Year	8	90,000	55% in PG followed by entrance test
16	PhD Chemistry/Physics		1	1,10,000	55% in PG Followed by entrance test, CSIR/NET /JRF/SLET or M.Phil (as per UGC 2009) will be exempted from entrance test
17	M .Sc (Math) /M.A Maths	2 Years	30	45,000	Graduate with Mathematics along with minimum 50% aggregate
18	Ph.D (Maths)		2	1,10,000/-	55% in PG Followed by entrance test, CSIR/NET /JRF/SLET or M.Phil (as per UGC 2009) will be exempted from entrance test

S.No.	Course	Duration	Intake	Annual Fee inclusive Development Charges as approved by Govt.	Eligibility
IEC School of Business Management					
19	BBA *	3 Years	60	47,450	Minimum aggregate of 45% or equivalent in 10+2 from a recognized Board with Science/ Commerce/Arts subjects
20	MBA	2 Years	60	1,17,000	Minimum aggregate of 50% or equivalent in Graduation from a recognized University along with a valid rank in CAT/MAT/XAT/CMAT /HPCET
21	PhD Management		1	1,10,000	55% in PG Followed by entrance test, CSIR/NET /JRF/SLET or M.Phil (as per UGC 2009) will be exempted from entrance test
IEC School of Pharmacy					
22	B. Pharma	4 Years	60	1,05,000/-	10+2 pass of equivalent from a recognized Board with physics, Chemistry, Biology/Mathematics
IEC School of Law					
23	B.A LLB (Hons)	5 Years	60	65000/-	Minimum aggregate of 45% or equivalent in 10+2 from a recognized Board with Science/ Commerce/Arts subjects
24	B.Com LLB (Hons)	5 Years	120	75000/-	Minimum aggregate of 45% or equivalent in 10+2 from a recognized Board with Science/ Commerce/Arts subjects
IEC School of Basic Sciences					
25	LLB	3 Years	60	58,150	Minimum aggregate of 45% or equivalent in Graduation from a recognized University
26	LLM	2 Years	10	55,000	Minimum aggregate of 45% or equivalent in LLB from a recognized University
IEC School of Architecture					
27	B. Arch *	5 Years	40	1,20,000	Minimum aggregate of 50% or equivalent in 10+2 with Mathematics as compulsory subject along with minimum score of 40% in NATA * Subject to renewal of approval from COA
School of Journalism & Mass Communication					
28	BA (Journalism and Mass Communication)	3 Years	30	58,150	Minimum aggregate of 45% or equivalent in 10+2 in any stream from a recognized Board.
School of Art & Fashion					
29	Bachelor in Fashion Designing (BFD) *	3 Years	30	80,000	Minimum aggregate of 45% or equivalent in 10+2 in any stream from a recognized Board.
School of Hotel Management & Travel & Tourism					
30	BHMCT	4 Years	30	80,000	Minimum aggregate of 50% or equivalent in 10+2 from a recognized Board

S.No.	Course	Duration	Intake	Annual Fee inclusive Development Charges as approved by Govt.	Eligibility
31	B.P.T.	4.5 Years	40	70,000/-	Minimum aggregate of 50% or equivalent in 10+2 from a recognized Board with Physics, Chemistry, Biology. The candidate has to appear in University Entrance examination and interview.
32	Bachelor of Public Health	4 Years	30	70,000/-	Minimum aggregate of 50% or equivalent in 10+2 from a recognized Board with Physics, Chemistry, Biology/Math
33	M.P.T.	2 Years	20	1,00,000/-	Minimum aggregate of 50% or equivalent in BPT from a recognized University. Admission will be based on merit of 10th (20%),12th (20%) and BPT (60%)
34	Master of Public Health	2 Years	20	50,000/-	Arts & Science graduates with a minimum of 50% aggregate and Graduates in MBBS, AYUSH, Engineering, Pharmacy, Physiotherapy, Occupational Therapy, Dentistry, Nursing, and Veterinary Sciences. Candidates with experience in public health are encouraged to apply

1. **CAUTION MONEY RS. 10,000/- ONE TIME (REFUNDABLE) FOR EACH COURSE.**
2. **5% relaxation in eligibility criteria for SC/ST/Reserved candidates**
3. *** Special scholarship available**

IEC Transportation

BUS CHARGES

Pick up Point	Annually
Baddi	9660.00
Barotiwala	8280.00
Dabhota	20700.00
Gorakhnath (Mandawala)	8280.00
Kalka	13800.00
Kheda	16560.00
Kirapalpur	16560.00
Kudawala	8280.00
Kulhariwala	8280.00
Lohgarh Pinjore	13800.00
Mandhala	8280.00
Nalagarh	16560.00
Nanakpur	6210.00
Parwanoo	16560.00
Pinjore	15180.00
Panchkula	28980.00
Amarawati	20700.00
Chandimandir	20700.00
Chandigarh Sector-41	31050.00

Ranking and Recognition

	IEC University is fully Government Recognised: Recognised by University Grants Commission (UGC)
	Established by the State Government: IEC University Himachal Pradesh Act has been notified by Govt. Notification No. EDN-A-Ka (5)-2/2013-IEC. IEC University is listed in the official website of Government of Himachal Pradesh http://admis.hp.nic.in/himachal/perc/
	Approval by AICTE: As per law, Universities do not require AICTE approval. Only institutions which are affiliated to Universities require approval. As IEC University is a Bonafide University established by a State Act, it does not require AICTE approval.
	Member of the Association of Indian Universities (AIU): The IEC University is a member of the Association of Indian Universities (AIU). IEC University is listed in the official website of AIU. http://www.aiuweb.org/Members/MembersA.asp

RECOGNITION BY STATUTORY BODIES

Wherever recognition by Statutory Bodies is required or mandatory, IEC University has obtained the recognition/approval. The following statutory bodies have recognized IEC University:

	Bar Council of India: Law Programmes accredited by Bar Council of India.
	Council of Architecture: Architectural Programmes accredited by Council of Architecture.
	Approval of Indian Association of Physiotherapists : B.P.T Programmes approved by Indian Association of Physiotherapists .
	Pharmacy Council of India : Pharmacy Courses are approved by Pharmacy Council of India wide letter no. _____

LETTERS OF APPROVAL

COURSE APPROVAL LETTER -2015-16
NEW COURSES APPROVAL -2015-16
CERTIFICATE OF MEMBERSHIP
M.Phil & Ph.D APPROVAL -2015-16
PCI APPROVAL LETTER

Quality Assurance

The Quality assurance necessitates regular monitoring of all the academic processes. The detailed procedure is available in the form of a handbook. However, the steps taken for quality assurance are described below in brief.

In today's global knowledge economy a university is no more limited to creating, integrating, reporting disseminating and applying knowledge and learning. Moreover, a University has a larger role and must respond to a changing society and adapt to the realities of today's world by transforming its knowledge into potential benefits – economic and employment growth. Well functioning universities cannot be imported. They can only come from an organic, evolutionary process integral to a society. IEC University is being envisioned as a world class institution of higher learning with this philosophy. Quality is a process and not a destination. Imparting quality education and regularly monitoring through structured feedback for continuously raising the benchmark is the main focus in IEC University.

Globally there is an increased focus on innovation through R & D for advancement in a knowledge –based economy. The key drivers for research are quality and excellence.

The University will be a “research-intensive” institution by actively encouraging, supporting and integrating research into education. It will be provide wider access, reward and promote interdisciplinary research, and establish research partnerships, with the goal of research outputs of high quality and impact.

This is accomplished at different stages through various bodies including:

- Governing Body
- Board of Management
- Academic Council
- Board of Faculty
- Board of Studies
- Academic Advisory Committee (AAC)
- Research Degree Committee (RDC)
- Admission Committee
- Examination Committee

The Academic Council regulates the contents, assessment and delivery of teaching & learning process in all the disciplines of the university with an aim to promote research. IT is reporting to the board of Management for the necessary policies and procedures and for safeguarding the academic standards. It is responsible for the various steps required to enhance the quality of educational process, faculty motivation & development and monitoring of the quality policies. There is a separate Board of Studies for every programme. These Boards hold regular meetings, at least twice in a year, and decide about the curricula, course content & materials relevant to the ever changing modern techniques and technologies. Members from industries and corporate sector are essential components of Board of studies, to incorporate their requirements while finalizing the course content.

In view of the diverse range of the programmes for the various schools, the ownership of the syllabi is firmly held with the schools since they are best places to provide detailed academics scrutiny needed for the quality assurance system. The syllabi are sent by various schools to the Boards of studies which comprise of the nationally and internationally renowned experts of related subjects and are sent to the Academic Council after making the necessary modifications, if any. As per the requirement of the modern age, multi-disciplinary curriculum has been designed with a view to cater to the needs and fulfillment of the expectation of all

The indigenous knowledge system has been kept in mind while adopting scientific and technological development as core component of the University curriculum. The global developments have been visualized with holistic perspective so as to transact in an authentic and real environment. Curriculum delivery involves social negotiation and mediation and encourages grop activities to make optimum use of peer and resource of higher learning. The learner's involvement is encouraged to link previous experience with present learning. The principles of self-regulations, self-mediation and self-awareness are reflected in curriculum delivery.

Teachers act as mentors of the students, guiding them to learn instead of directing them and instructing them all the time. The learners are assessed on continuous basis by a set of class tests, quizzes, oral tests, case studies, seminars, projects and assignments.

Examination committee controls all the quality measures related to continuous evaluation practice being adopted uniformly to ensure maintenance of the quality parameters by the students.

The IEC university believers that the quality up gradation is not a onetime phenomenon and quests for the excellence is a continuous and perennial pursuit.

The University Grants Commission, the parent body to sanction and monitor the various activities of the University, the National Assessment & Accreditation Council (NAAC) and the National Board of Accreditation (NBA) have a set of regulations to ensure quality education in India, which are adopted in letter and spirit. They assess the different Universities on parameters as given below to ensure the quality of education in Indian Universities.

- Quality of faculty & Staff
- Curricular aspects
- Teaching –learning and evaluation
- Research, consultancy and Extension
- Infrastructure and Learning Resources
- Student Support and Progression
- Governance and Leadership
- General ambience conducive to learning

IEC University has adopted these standards and has evolved a mechanism for self regulation and sustenance of the quality assurance procedures. For, this, an Internal Quality Assurance Cell (IQAC) has been created which comprises of Chief Executive, Senior Academicians and Officers of the institution working as a steering group.

The cell has two quality groups:

- Academic Excellence Group
- Administrative Efficiency Group

These groups design strategies for quality enhancement for consideration and implementation. Institutional mechanism on the pattern of the above accreditation bodies have been set up for the quality of education. Periodic assessment exercises are undertaken by IQAC as part of the continuing efforts for the quality control. It has been contemplated to conduct these exercises in collaboration with the NAAC, which at present is assessing and accrediting Universities and colleges providing Higher education in India.

Some of the other provisions for quality of higher education at IEC University, which are directly or indirectly related to excellence in teaching and learning include:

· Well planned structured interactions between centers of academic excellence and other universities/institution.

While restructuring the syllabi and courses efforts are made to develop an optimal combination of acquisition of theoretical and practical skills. The courses are so designed that critical reading and interpretation of classics, practical field work and application of the reading and other skills are given due importance.

·Extensive and optimal use of audio-visual technologies, IPods and internet are used for class-room teaching. The courses are designed to make good use of the modern technology. The e-learning is an integral component at IEC.

· In some subjects, teachers are given flexibility within the broad frame-work perspective of the university in restructuring the syllabus and also going beyond the syllabus on certain important topics.

· Since faculty is the back-bone of education, steps are taken by introducing merit promotions of the faculty, research publication/supervision for quality of the higher education.

· Provision is made by reorganization and integration of various faculties around inter-disciplinary and multi-disciplinary courses which help in quality improvement in teaching-learning , research and consultancy.

· Basis parameters of academic merits have been developed for bringing transparency and credibility in the process of granting promotions under the career advancement schemes. Efforts have been made that there are no disparity between Professors, Associate Professors and Assistant Professors appointed through open selections and those promoted on the basis of the career advancement scheme. Of course at every stage, academic audit is done and evaluations are made to assess the quality of faculty.

· A critical review of the activities of higher education as well as budget is conducted to phase out absolete.

Facilities and other services

Helping you learn is what we strive for & for this we4 are continually investing in the best facilities. From a world class infrastructure conducive for learning to the extensive rich library, we provide you with all the best quality facilities & resources.

Wi-fi enabled campus: Ours is a wi-fi enabled campus enabling uninterrupted access to high speed internet 24*7.

Modern Class rooms: Outfitted with the latest technology, the spacious classrooms at IEC offer a comfortable and conducive learning environment. The classrooms are equipped with all the necessary presentation facilities and also have video conferencing facility.

Excellent Faculty: Believing strongly how important is the role of teachers in shaping up the child's sensibilities: IEC does not compromises on the quality of faculty it takes under its ambit. IEC has well qualified and experienced faculty members who have substantial industry and academic experience.

Computing Facilities: IEC is equipped with modern computing facilities to complement classroom teaching. In its various laboratories, IEC has about 250 “Dual Core” workstations running on Windows 2003, Windows XP Pro, Linux and SCO Unix. All classrooms and offices are equipped with 24*7 Internet connectivity with a 150 Mbps leased line. Every classroom and conference room is fitted with LCD projection facilities with LAN. Lectures are typically

Industry based curriculum: Our curriculum is designed to address the needs of the industry and impart contemporary knowledge to the students. The University's courses curriculum shamelessly blends theory with hands one practice and enables you to get the most out of your courses.

Extensive Digital Library:
The University's library is very rich in terms of learning material stacked in its shelves and systems. It offers a peaceful setting to study and vast collection of both print & Electronic resources. The library has over 30,000 books, 100 journals and magazines on different subjects. Beautifully designed and with a seating capacity to accommodate 200 students comfortably, the research studies without any disturbance and make the maximum use of being there. In addition to this central library every school has a separate library. The digital library has subscription to national & international e-journals like IEEE/IEE, Springer, ACM, ASCE Emrald Management Xtra through membership of INDEST consortia of Indian institute of Technology, Delhi. It is an active member of Developing Library Network (DELNET) for resource sharing.
We also have photocopies, scanning & printing services within the library building. With a friendly & helping library staff, you'll not face any problem in getting your hands on the learning material you need.

TEACHING PEDAGOGY

The fast changing world economy has posed a challenge to the educational institutions to constantly revamp the discourse patterns. At IEC, we strive to gain a competitive edge in this arena. Having recognized the paradigm shift taking place in the management education to meet the aspiration of industry, we conduct the programs adding suitable values to the personality of students.

In the Globalization era, when the corporate hours in business management and IT are expanding their wings all over the globe, need arising to produce quality pool which possesses the skill set required by the employers. Keeps this in mind, we at IEC initiated teaching methodology which works towards enhancing the skills of the students, so that they can be the best human resource to match the industry requirements.

To do so IEC has adopted latest techniques in teaching methods which includes case studies, practical exercises, corporate guest lectures to fill up the gap between industry and academics, group activities to teach them how to work in team, practical exercises, and individual Counselling for addressing their issues related to academics etc. The use of electronic media like Power Point presentations, use of internet, e-learning, mobile learning the classrooms helps students to understand the concepts better. Our students are constantly encouraged to do projects, give presentations, visit industries and attend several guest sessions in addition to individual mentoring sessions with the faculties.

- Electronic Media
- Practical exercises
- Case studies
- Interactive Learning
- Group Activities
- Smart Classes
- Industrial Visit
- Seminars
- Individual Counselling
- Research Oriented Teaching
- Corporate Guest Lectures
- Foreign University Exchange Programms
- E-Learning
- Personality Development Sessions
- Mobile Learning
- Pre Placement Training

International Co-operation and Exchange

Additions-International Co-operation and Exchange
S.No Additional Tie-ups & Exchanges
01Mongolian Royal Academy,Mongolia
02The World Philosopher Mathematics Center, Afghanistan
03Griffith College, IRELAND(in process)
04National University of IRELAND-MAYNOOTH
05Ministry of Education & Training Center for International
Professional and Technological Co-operation and Exchange, Vietnam
06Yunnan University, YUNNAN, CHINA
07Kunming University of Science & Technology, Kunming, CHINA
08BILIG Institute, Mongolia
09Khukhteikhan College, Mongolia
10Al-Jabal Al Gharbhi University-LIBYA
11Al Fattah University-LIBYA
12University of Boras-Sweden
13Edinburgh Napier University, Scotland-UK
14Capital School of Business and Management-UK
15IBP Academy, Scotland,UK
16University of West of Scotland-UK
17University of Vechta-Germany(in process)
18Ministry of Education and Training-National Institute of Educational Development-Vietnam
19Mongolia-India Joint School-Mongolia
20Gibran Learning Group-Australia
21LTSNU-Ukraine
22Mongolian University of Science and Technology-Mongolia
23University of Huddersfield-UK(in process)
24Ministry of Higher Education-Kurdistan

ACADEMIC TIE-UPS

ORACLE WORKFORCE DEVELOPMENT PROGRAM
IBM
EMC² PROVEN EXPERT PROFESSIONAL
CISCO
SAP

IEC UNIVERSITY
THE KNOWLEDGE EXPERTS
BADDI H.P.

ACTIVITIES

Legal Aid Clinic Inauguration at IEC University
* Holi Celebrations at IEC University
Sports Week at IEC University
Mongolian Students Ceremony
* Murti Sthapna at IEC University Campus
* Press Conference at IEC University Campus
* Free Physiotherapy Camp Organized at Shimla
* Free Counselling organized at RKMV, College, Shimla
* Press Conference organized at Shimla
* IEC University Celebrated Van Mahotsav
Planted 500 Saplings at Various schools and Hospitals
* Dean Engg. Prof. Krishnamachharaya Farewell Party
* A farewell party organized for the pass out students.
* Orientation Day
* IEC University Celebrated Teacher's Day
* AAROHIKA-2015
A FRESHER'S Eve organized at IEC University
* IEC University organized a two days National Conference on "Issues and Challenges of Contemporary World-2015"
* INSPIRE Camp for budding scientists
* MICRON
Technospece Pvt. Ltd, Mohali
* Art of LIving 11 april
* Blood Donation 20 feb
* Guest Lecture msme 26 aPRIL
* IEC University in Collaboration with Kurukshetra University will work on 200 KeV ION Excelator
* IEC University- Most Upcoming University 19 jAN
* Jashan-e-vaisakhi
* Panel Discussion 08 March, 2016
* Press Note Bhandar 25 feb 2016
* Press Note -Campus Placement Drive at IEc University 1 march
* Press Note -Campus Placement Drive Eureka Forbes 3March
* Press Note -Campus Placement Drive Varpar 4 March
* Press Note- Finanical support 13 Jan
* Press Note- INSPIRE 22 march 2016
* Press Note-Seminar 19 feb
* Seminar Freedom of Press 03 May
* sports day 7 & 8 Aril, 2016
* tech fest 18 april

INSPIRE SCIENCE CAMP

NATIONAL CONFERENCE ON ISSUE AND CHALLENGES IN CONTEMPORARY WORLD 2015

Anti Ragging

We are having Anti-Ragging committee as well as Anti-Ragging Squad, constituted as per the guidelines of UGC and AICTE for a Ragging free campus. The Anti-Ragging committee & Squad are involving active contributions of District Administration Authorities, Police Authority, Socially active personalities, Media Representatives, University Officials along with representation by the students as well as their parents for attaining the goal of developing a safe ragging-free environment in the campus. We are committed to provide a friendly atmosphere to the young minds for nurturing their intellect for their bright future.

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