

BUILDING
VIBRANT
PERSONALITIES



CAMPUS

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INVERTIS.UNIVERSITY



INVERTISUNI



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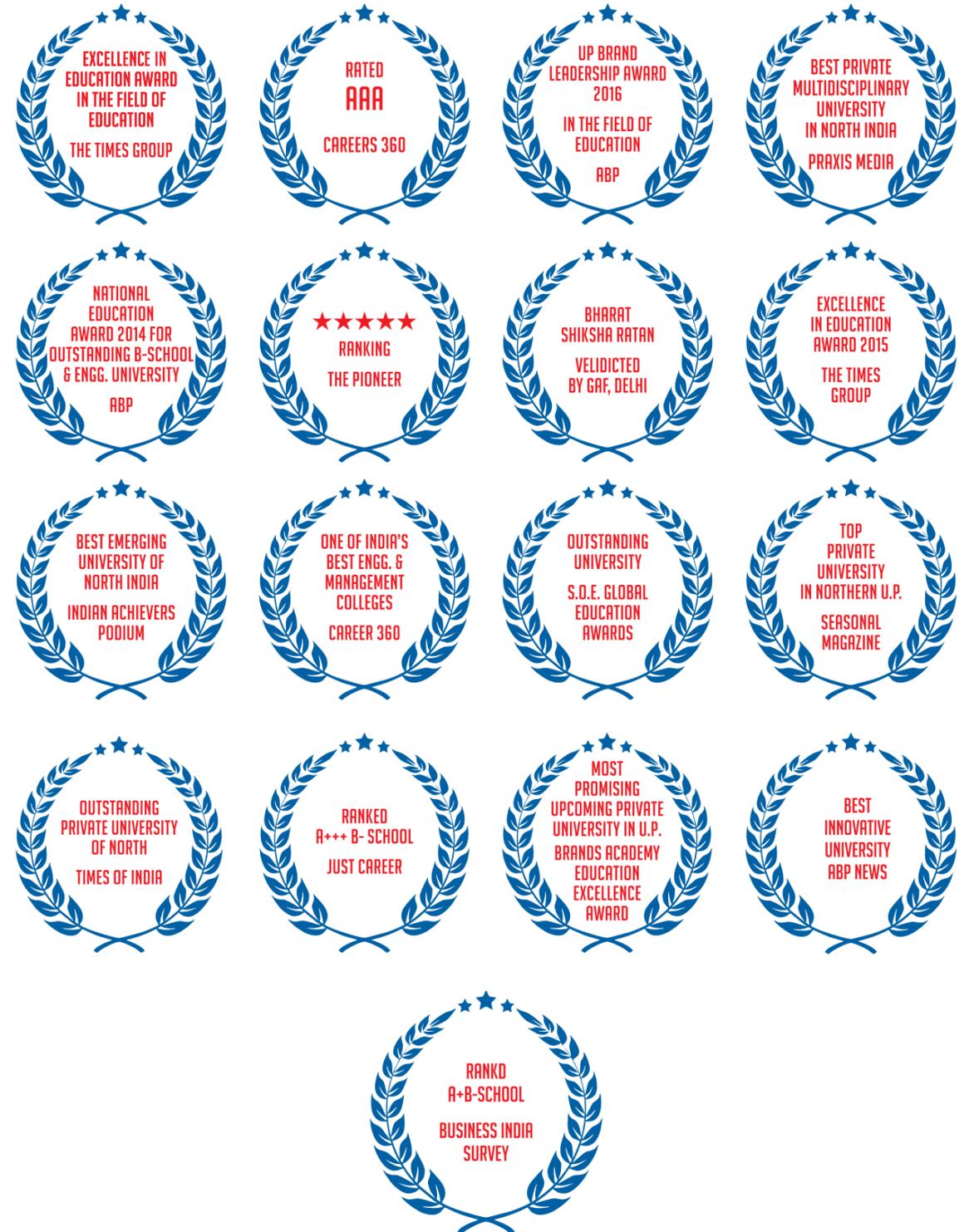


**DIFFERENT
CHALLENGING
INSPIRING
INNOVATIVE
RESPONSIBLE
AND A VIBRANT
EXPERIENCE
AWAITS YOU AT
INVERTIS**

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ACHIEVEMENTS





VISION

“To groom professionals of caliber and competence who will bring about a qualitative change to the nation through their contributions.”

MISSION

“To provide quality education for all deserving students sans caste, creed, gender or money and present a real projection of education as a guiding torch for the development of human society.”

I - Innovative
N - Noble
V - Vibrant
E - Enthusiastic
R - Responsible
T - Talented
I - Industrious
A - Active
N - Navigator

GOVERNMENT APPROVALS & RECOGNITIONS



STATE GOVERNMENT, UTTAR PRADESH

After Inspecting physical and academic infrastructure U.P. State Government on dated 31/Aug/2010(Under U.P. Act 22 of 2010) approved Invertis University, Bareilly Uttar Pradesh as a State Private University. Invertis University Bareilly U.P. Act, 2009 was passed by U.P. Legislature to establish & incorporate a teaching University under :

Registration No. SSP/LW/NP- 91/2008-10.
Reference No.: 2784/SATTAR-1-10-120(5)/09.
Date of Approval: 10 Sep 2010.



All India Council of Technical Education (AICTE)

During the visit of University Grant Commission for inspecting Physical & Academic Infrastructure of Invertis University, Bareilly Uttar Pradesh, the UGC inspection team included member of A.I.C.T.E nominee, COA, BCI, PCI, Journalism, etc. As per AICTE letter F. No. AICTE / NRO / AB / 1166 /2014 /Invertis / M.sc/46 Dated 23/09/2014., it is not mandatory for the University to take prior approval for starting any technical course or programme.

Ref-AICTE & ORS {2001(8) Sec 676 as per the judgment of Honorable Supreme Court.



PHARMACY COUNCIL OF INDIA (PCI)

Pharmacy Council of India has approved Invertis Institute of Pharmacy for two year Diploma program as well as 4 year Degree program with an intake of 60 seats each, and here by empowered Invertis University to award degree for the approved courses.

Reference No.: F.No. 02.271/2016 PCI.
Date of Approval: 15 July 2016.
Diploma 17-1006/2016-PCI.
Degree 32-1126/2013-PCI.



BAR COUNCIL OF INDIA (BCI)

Bar Council of India has approved 3 year LLB Course and 5 year integrated BA LLB program of Invertis University with an intake of 120 seats, and here by empowered Invertis University to award degree to the approved courses.

Two new 5 year integrated BBA LLB and B.Com LLB programs has also been approved by BCI for the year 2019-2020.
Reference No.: BC:D:2176/2018 (LE/Std. 5/6.7.2018)
Date of Approval: 06 Oct. 2018



NATIONAL COUNCIL FOR TEACHER EDUCATION (NCTE)

National Council for Teacher Education has approved four year integrated B.A. B.Ed. & B.Sc. B.Ed. programme of Invertis Institute of Education, Bareilly with an intake of 100 seats and hereby empowered Invertis University to award degrees for the above mentioned course.

File No.: NRCAPP-10667 (Minutes of 250th Meeting of the NRC Part-9, 28/02/2016).
Date of Approval: 28 February 2016.



ASSOCIATION OF INDIAN UNIVERSITIES (AIU)

The Governing council of the Association of Indian University (AIU) in its 328th meeting held on July 22, 2014 at Dharmshinh Desai University, Nadiad, Gujarat considered the application for the grant of provisional membership to Invertis University, Bareilly and resolved to grant the same with effect 2014-15.



UNIVERSITY GRANT COMMISSION (UGC)

UGC by circular reference no. 8 23/2010(CPP-I/PU) Dated 7 Feb 2011 has stated that Invertis University, Bareilly (U.P.) has been established by an Act (No 22 of 2010) of State legislature of U.P. as a State Private University and is empowered to award degrees in various courses as specified by the U.G.C under section 22 of the U.G.C Act 1956 through its main campus with the approval of statutory bodies /councils, where ever required.

The University has to follow UGC minimum standard & procedure for award of M.Phil / Ph.D. degree, Regulation, 2009.
Government Notification No.: 1105(2)/LXXIX-V-1-10-1(Ka)29-2009 Dated 1 Sep 2010.



INSTITUTION INNOVATION COUNCIL OF MINISTRY OF EDUCATION (MIC)

Invertis University is registered with institution innovation council of ministry of Education (MIC). The Certificate dated 11-09-220 with certificate no. 4970 has been allocated to Invertis University.

Certificate No. : 4970
Date of Approval : 11 Sep. 2020



KHADI DESIGN COUNCIL OF INDIA (KDCI)

Invertis university is registered with Khadi design council of India (KDCIC). The Certificate is valid till dated March 2022 with Certificate KDCI-ACD-202104220735862-BLY has been allocated to Invertis University.

Khadi design council of India has joined hands as an academic board and nodal center with the department of Fashion Design, Invertis University, Bareilly U.P. The University membership will be beneficial for the students and budding designers of the university in exploring the dimensions of indigenous approach by following the footsteps of Mahatma Gandhi. Invertis University along with KDCI is putting efforts together to further strengthen the khadi sector, promote and popularize among the youth of the nation through incorporation of use of Khadi in fashion garments.

Certificate No.: KDCI-ACD-202104220735862-BLY
Date of Approval Till: March 2022

AN OVERVIEW

Invertis University is situated in Bareilly on NH-24, equidistant from the country's capital Delhi and State's capital Lucknow. From a humble beginning in 1998, Invertis has come a long way. From 83 students and one Institute - Invertis Institute of Management Studies, today we stand tall as a full-fledged University with 10 different faculty streams under its name. We offer a range of Doctoral, Post Graduate & Under Graduate programs in Management, Law, Commerce, Computer Applications, Pharmacy, Education, Journalism & Mass Communication, Bio-Science & Technology, Science, Fashion Design, Engineering & Technology and Agriculture.

At Invertis, we believe that the success of a teacher comes along with the achievements of a student. To ensure that our students succeed, we make sure that they get the very best, that's why our faculty comes from premier institutes like IIT's, IIM's & NIT's. Invertis pioneered the concept of holistic development, an approach of more than just text book studying to an all-round approach of learning. It stems from the old management concept of, "Keep your feet warm, back straight and head cool." Our faculty members foster knowledge and acknowledge students who do well not only in classes, but also in the outside world. The backbone of the university is its alumni alliance, which provide pathways for students even after their studies are completed.

FROM CHANCELLOR'S DESK



Dear Friends,

Invertis University has become North India's leading university, known for its innovative teaching pedagogy, extensive research and service to the society.

Liberal and exoteric education of our University gives way to in-depth study and research that makes a student a productive member of a civilized society. The high standard of knowledge gained here helps to develop disciplined life and provide better learning opportunities.

The University has an inviting ambience for academically committed and passionately creative people. Our students are exposed to professionals from the field, scientist from all over the world, jurists, business magnates and others. It is our endeavour to impart education, which is unrivalled to international standards. Lately, globalisation has reached the point of "Localization" wherein local resources are entwined to attain a global template. In other words, your local values, traditions, culture and language can be optimally used to paint a desired global landscape. Needless to say, we at the Invertis University pay equal attention towards your social, moral and professional development.

Invertis University is in collaboration with many International Universities. This provides an outstanding platform to explore your talent and improve the perspective. Our International Student Exchange Program provides an opportunity to you for studying abroad.

Dear students, let me emphasize that a focused and planned approach will guarantee positive and desired results. Therefore, get ready to take a right decision, plan your life and expand your wings to fly.

I welcome you all to the calm and student friendly campus of Invertis University.

Wish you a great success ahead.

A stylized blue signature of Umesh Gautam.

UMESH GAUTAM
CHANCELLOR



PRO CHANCELLOR MESSAGE

Since its inception, Invertis University is constantly progressing in the areas of Engineering, Management, Arts, Science and Humanities. Widely known for achieving success, Invertis has proven worth in the field of education with remarkable placement of our students in reputed organizations in India and abroad.

University has been on the path of delivering quality education by developing the young human resources on the foundation of ethical and moral values, while enhancing their leadership qualities, research culture and innovative skills.

It has entered into collaboration with many prominent International Universities and stands tall amongst all in its field empowering young minds with a plethora of different streams of learning and educating. As we believe in holistic development of our students, we promote co-curricular activities along with academic programs. It is the time for you all to accept the challenges coming from the dynamic world and achieve the enormous success. With this hope I invite you to explore the myriad of opportunities at Invertis University and join our mission of achieving excellence.

Sanjeev Gautam
Pro Chancellor



VICE CHANCELLOR MESSAGE

Greetings from Invertis University!

Since its founding as a management college in 1998, Invertis has grown to become a quality, value-based university in northern part of the country.

Our Faculty is mostly from Institutes of national importance like IITs, NITS, and IIMs, including myself, an alumnus of IIT Kanpur. We follow the latest methodology of teaching and learning, i.e., Outcome Based Education System, where by stress is more on learning of student through modern teaching pedagogy.

We have around 5,000 students. We have diversified levels of study starting from diploma to UG then PG and finally Doctorate. Our research programs range across, almost all disciplines of Engineering, Science, and Humanities. We have active student exchange program with foreign institutions. This facilitates our students to study abroad.

We have a lush green and well maintained Campus. Our lecture rooms are mostly air-conditioned and laboratories are well equipped with modern equipments. We also have on Campus Hostel facility for boys and girls. We have our own bus service for day scholars, not only from various parts of Bareilly city, but also from near by cities in the peripheral of 40.50 kms.

We have also earned a good name in discipline and etiquettes. We provide opportunities to students for their holistic development than only academic education. We have channelized extra curricular activities through out the year.

I welcome you at Invertis University.

Prof. YDS Arya
Vice Chancellor



DIRECTOR (ADMINISTRATION)

Shri. L.P. Mishra is an IPS (Retd. 1992 Batch) & been at IG Police Rank. He rendered his services to the nation with sheer modesty, discipline, & honesty. For his contributions to the Police department & honest work, he has been honored with President's Medal. With all his rich experience he is with Invertis University & manage the complete university administration.



REGISTRAR

Mr. Santosh Kumar is an Electrical Engineer from NIT and has Post Graduate Degree in Management from ICFAI Business School. He has more than 19 years of teaching as well as administrative experience in various fields. At present he is taking care of Registrar Office as well as Examination Department to provide the best atmosphere for all round development of the students and the University.



DEAN

(Faculty of Engineering & Technology)

Dr. R.K. Shukla is M.Sc. (Mathematics), MCA, Ph.D. (Mathematics). He is Professor and Dean, Faculty of Engineering and Technology in Invertis University, Bareilly. He is associated with teaching and research for past 22 years. His research areas are ODEs and PDEs, Theory of Semigroup, Time Discretization Method. He is life member of "Bharat Ganita Parishad" Department of Mathematics & Astronomy, Lucknow University, Lucknow and International Academy of Physical Sciences, Allahabad. He has published more than twenty research papers in National and International journals and authored 11 books.

DEAN

(Faculty of Management)

Dr. Manish Gupta is a post graduate in Management from University of Lucknow. He obtained his Ph.D. in Business Administration from MJP Rohilkhand University, Bareilly. In addition, he has qualified University Grant commission lectureship eligibility test (UGC-NET). He also holds a diploma in Training & Development from Indian Society of Training & Development (ISTD) New Delhi. He has more than 21 years of administrative, academic and industrial experience. He has contributed in many National and International conferences in India and abroad, published papers in various National & International referred journals. His specialization area is Market Research.



DEAN

(Faculty of Science)

Dr. P. P. Singh is Professor of Physics and Dean, Faculty of Science, having more than 26 years of experience in teaching, research & academic administration. His doctoral degree research work is in the area of Atomic & Molecular Collision Physics. He has also given the significant contribution in the area of High Temperature – High Pressure Physics, Condensed Matter Physics & Nano materials through his various research publications and as reviewer of international & national journals of repute.

He is also holding the responsibility of Dean Students Welfare. In his role as Dean Student Welfare, he is focused on creating a truly great campus experience beyond the classroom. He always strives to provide the most conducive environment to bring out the best out of every student. It is his endeavor to do anything and everything possible to make the student's stay in the campus the most memorable one.





CHIEF PROCTOR

Dr. Jitendra Nath Shrivastava is Professor in the department of Computer Science & Engineering. He has been the Vice Chancellor, Officer on Special Duty (OSD) and Advisor to Proctorial Board in the past. He has having more than 25 years of experience in teaching, research & administration. He has more than 26 research papers in international & national journals of repute to his credit. He has also delivered many expert lectures in various reputed academic institutions. His research area of expertise are Data Mining, Artificial Intelligence and Database Management Systems. He always attempts to provide student friendly environment in the campus.

ADDITIONAL DEAN STUDENT WELFARE

Ms. Shalini Anand is an MBA in Marketing and HR. She has more than 11 years of academic and 9 years of corporate experience. She has contributed in national and international conferences and published research papers in various refereed journals. She has co-authored a book on Marketing Management which is being sold world wide in printed and ebook form. At Invertis University she holds the position of Additional Dean Student Welfare and Chairperson of Women Grievance Cell. She actively looks after the welfare of students and provides them conducive environment for their personal and professional growth. She also ensures the cordial relations among the students and university as a whole so that our students can gain maximum benefit from their university experience.



OUR WORK ETHICS



We believe in developing professionals brimming with knowledge, competence and equipped with expertise to take on the challenges of the ever-changing future and a global world. Our philosophy of KAIZEN remains a precursor to propel students to reinvent and improve at every step, to compete fearlessly while adhering to ethical and moral values. Inverts is dedicated to uphold the following objectives :

- To develop conceptual and analytical skills in all functional areas of Management, Information Technology, Engineering, Architecture, Biotechnology, Law, Pharmacy, Applied Sciences & Humanities, Fashion, Journalism and Mass Communication.
- To encourage our understanding of the fast-changing global business scenario.
- To develop an ability to understand and apply a multi-dimensional approach to achieve the overall mission of the organisation.
- To develop the ability of self-assessment and motivate others in achieving organizational objectives.
- To develop skills in problem identification and analysis.
- To impart ethical and moral values for social well-being.
- To prepare students for careers of leadership and innovation in all fields of studies.
- To expand the base of education through research and by developing technology to serve the needs of society.
- To benefit the public through service to industry, government and the engineering profession.
- To impart advanced technical knowledge for the upliftment of society in general and rural masses in particular.



FACULTY OF MANAGEMENT



At Faculty of Management, victory is the norm. We foresee the changes and prepare to tackle them beforehand. We understand that being dynamic is the key to success and that is where our updated course curriculum prepares our students to be Market ready and take all the challenges of the ever- changing trends of global economy.

COURSES OFFERED

- Ph.D.
- MBA
- M.Com
- BBA
- B.Com. (Hons.)
- B.Com.

Ph.D. in Management

DURATION:

- Full Time Program - 2 years (minimum)
- Part Time Program - 3 years (minimum)

ELIGIBILITY: A candidate seeking registration for the Degree of Doctor of Philosophy (Ph.D.) at Invertis University must hold Master's Degree in the relevant field with at least 55% (50% for SC/ST) marks.

SELECTION CRITERIA: Admission in Ph.D. program would be through entrance exam conducted by Invertis University / UGC (NET) CSIR (JRF) / SLET / GATE followed by Personal Interview.

Master of Business Administration (MBA)

TWO YEAR FULL TIME POST GRADUATE DEGREE COURSE

MBA Program is a flagship program running since its inception in 1998. Invertis MBA program prepares a student for National and Global careers in diverse sectors of the industry. Curriculum is intended to add immense value to all stakeholders by effectively addressing their requirements in many ways:

With (Dual Specialization)

- Human Resource
- Marketing
- Finance
- Information Technology
- International Business
- Retail Management
- Health Care & Hospitality Management
- Tour & Travel Management

Business partners in different areas from industry and academia are being nominated to Board of Studies.

ELIGIBILITY: 50% (45% for SC/ST) Marks in Graduation in any discipline.

SELECTION CRITERIA: IUCET merit + GD + PI or through CAT/MAT/XAT/ATMA/ other Central and State level entrance exams score.

Master of Commerce (M.Com)

TWO YEAR FULL TIME POST GRADUATE DEGREE COURSE

Master's degree in Commerce is a precursor to research in hard core areas of commerce, industry and economics. Students preparing for public sector undertakings, banking industry, civil services and such type of competitive examinations would do well to earn this degree simultaneously. Afterwards they should be able to complete UGC-NET for teaching and research. This way they are ready for research in Commerce and University teaching too.

ELIGIBILITY: 50% (45% for SC/ST) Marks in Graduation.

Bachelor of Business Administration (BBA)

THREE YEAR FULL TIME DEGREE COURSE IN MANAGEMENT

Invertis University started the course Bachelors of Business Administration in 1998. This course is designed keeping in mind the specific needs of the industry and market. Our passion lies in nurturing and cherishing talent to meet the growing requirements of trained and skilled human capital in diverse functional areas.

This course aims at training our students to become excellent managers and also leads to Holistic development of their personality.

Our BBA Curriculum is designed as per industry requirements. We provides specialization and industry readiness for our students so as to get competitive edge. This course provides complete Management Training to students by way of projects, guest lectures presentations, industrial visits, practical training, job orientation & placements. Our students are absorbed by various National and Multinational corporate companies for summer internships. Our esteemed association with North Carolina Living stone College U.S.A. serves as a platform for students in enhancing their knowledge and giving them a deep insight into world economy and cross border trade and commerce. Every semester our ignited minds visit Living Stone College and stay for a semester under the student exchange program.

ELIGIBILITY: 50% (45% for SC/ST) Marks in 10+2 or equivalent.

SELECTION CRITERIA: On the basis of merit/IUCET followed by GD+PI.

Bachelor of Commerce (Honors)

THREE YEARS FULL TIME DEGREE COURSE

B.Com (H) is an Undergraduate degree program in commerce which started in the year 2013. It is a three year program which is divided into six semesters.

The program aims at building competent business acumen in the students through advanced study of commerce. This course provides specialization in the field of Marketing, Finance, IT, Accounting & Finance, Applied Economics, Banking & Insurance, Financial Market, HR & Marketing Management etc. and allows them to specialize in one of the chosen area for more in-depth knowledge.

The curriculum involves intensive study, culminating with the completion of a research-based dissertation.

One of the principle objectives of the course is to prepare students for successfully operating in and contributing to the modern world of business. The course's curriculum integrates theoretical and practical components of study.

ELIGIBILITY: 50 % (45% for SC & ST) in 10+2.

SELECTION CRITERIA: On the basis of merit/IUCET.

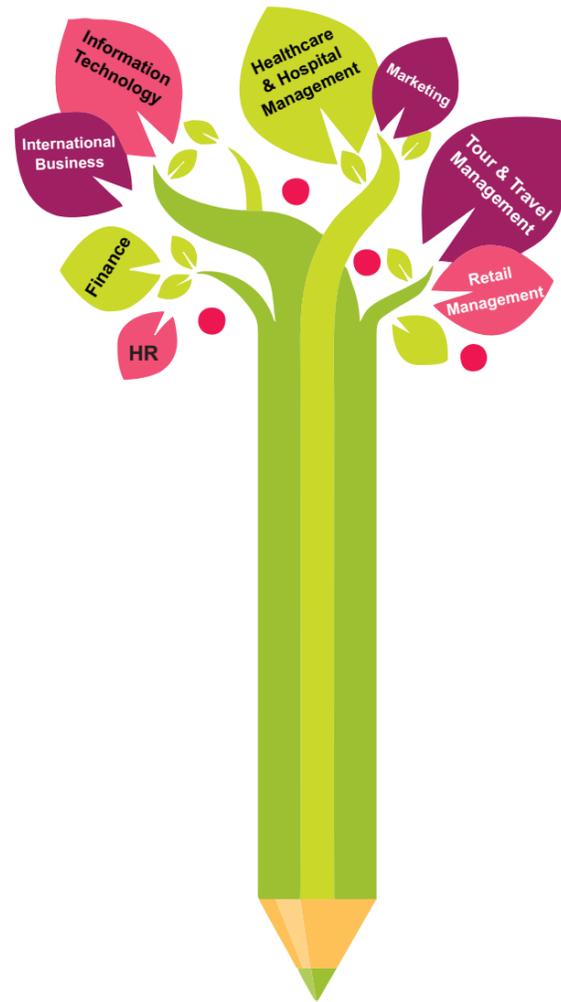
Bachelor of Commerce

THREE YEARS FULL TIME DEGREE COURSE

A three year Undergraduate degree program started in 2014 aiming at equipping student with adequate knowledge in various facets of commerce. The curriculum provides the student with strong knowledge in all aspects of commerce enabling them to pursue professional courses like MBA, CA, CMA and CS. The degree provides the students with a wide range of managerial skills and competence in area of commerce.

ELIGIBILITY: 50% (45% for SC/ST) Marks in 10+2 or equivalent.

SELECTION CRITERIA: On the basis of merit/IUCET.



FACULTY OF COMPUTER APPLICATIONS



Invertis University believes that innovation should be tied to the benefits of its immediate ecosystem, industry as well as nation. Students of Computer Applications start their journey by developing various applications for their own university and later on to convert them into marketable products for industry to make the university proud. At Faculty of Computer Applications, we understand that being versatile is the key to success and that is where our updated course curriculum prepares our student to be versatile, productive and accept all the challenges of the ever changing competitive world. The curriculum has the latest languages like .NET Framework, Android Python Java. We provide students enough technical resources to make them capable of developing, coding, testing and overall grooming of their personality.



COURSES OFFERED

- Ph.D.
- MCA
- BCA
- B.Sc. (Hons.) Computer Science

Ph.D in Computer Science

DURATION:

- Full Time Program - 2 years (minimum)
- Part Time Program - 3 years (minimum)

ELIGIBILITY: A candidate seeking registration for the Degree of Doctor of Philosophy (Ph.D.) at Invertis University must hold Master's Degree in the relevant field with at least 55% (50% for SC/ST) marks.

SELECTION CRITERIA: Admission in Ph.D. program would be through entrance exam conducted by Invertis University / UGC (NET) / CSIR (JRF) / SLET / GATE followed by Personal Interview.

Master of Computer Applications

TWO YEAR FULL TIME POST

GRADUATE DEGREE COURSE

This professional course is designed to fulfill the growing and rapidly changing requirement of qualified professionals not only in IT industry, but also in other industries as well.

On completion of the MCA course, students will have an in-depth knowledge on Android training, Java, Artificial Intelligence, Big Data, Hadoop, Python, PHP, .NET Framework, Programming, Oracle etc.

After successful completion of MCA, the candidates will be able to get jobs in different industries like Software Development, Database Administrator, Software Testing, Services & Application Support, Teaching etc.

ELIGIBILITY: 50% (45% for SC/ST) marks in graduation in any discipline & 10+2 with mathematics at 10+2 level/BCA/B.Sc. (CS/IT).

SELECTION CRITERIA: On the basis of merit/IUCET or other Central or State level entrance exam.

Bachelor of Computer Applications (BCA)

THREE YEAR FULL TIME DEGREE COURSE

Bachelor of Computer Applications is a three-year degree program. The program can be opted by those who are not pursuing an engineering degree and have a desire to pursue computer technology. The course prepares them for middle level operations in computer applications. The program covers all aspects of both computer application and management. It also enables students to develop softwares in various software languages in real time environment. The program also prepares students to undertake the Masters Program to design business application software.

ELIGIBILITY: 50% (45% for SC/ST) marks in 10+2 with any stream.

SELECTION CRITERIA: On the basis of merit/IUCET.

B.Sc. (Honors) Computer Science

THREE YEAR FULL TIME DEGREE COURSE

Bachelor of Science (Honors) in Computer Science is three year full time degree program. The program can be opted by those who are not pursuing an engineering degree and have desire to pursue a course in Computer Science.

After this course, graduates may go for higher study in courses like Master of Computer Applications, M.Sc. in Computer Science, M.Sc. in Statistics, M.Sc. in Operation Research and M.Sc. in IT. Student will get job in the reputed IT Company such as Wipro, TCS. Students will get advantage of Research & Development with Invertis University. International Collaboration Programs under integrated learning culture.

ELIGIBILITY: 50% (45% for SC/ST) marks in 10+2 with PCM.

SELECTION CRITERIA: On the basis of merit/IUCET.

FACULTY OF LEGAL STUDIES



At Faculty of Legal Studies, we provide enough exposure and intellect to our students so as to make them capable of judging the social, commercial as well as personal aspects of life to keep them checked under the dimensions of law in order to maintain the balance. In this era of globalization and information technology, the challenges of keeping this balance has increased the scope and demand of Legal Consultants and this is where the students of Department of Law will emerge as those balanced managers.



COURSES OFFERED

- **Ph.D.**
- **LL.M.**
 - Business and Corporate Law
 - Criminal Law
 - Constitutional Law
- **LL.B**
- **BA LL.B (Integrated)**
- **BBA LL.B (Integrated)**
- **B.COM LL.B (Integrated)**

Ph.D.

DURATION:

- Full Time Program - 2 years (minimum)
- Part Time Program - 3 years (minimum)

ELIGIBILITY: A candidate seeking registration for the Degree of Doctor of Philosophy (Ph.D.) at Invertis University must hold Master's Degree in the relevant field with at least 55% (50% for SC/ST) marks.

SELECTION CRITERIA: Admission in Ph.D. program would be through entrance exam. UGC / CSIR (JRF) / SLET / GATE qualified candidates will be exempted from entrance exam.

LL.M.

ONE YEAR FULL TIME POST GRADUATE DEGREE COURSE

An applicant who has successfully completed 3 years LL.B degree after graduation or 5 years integrated BA LL.B degree from any recognized University of India or abroad or considered as equivalent to. No student shall be allowed to simultaneously register for Master Degree in Law program with any other graduate or post graduate or certificate course run by this University or any other University or an Institute for academic or professional learning. Provided that any short period part time Certificate courses on language, Computer Science or Computer application of an Institution or any courses run by a Center for Distance learning of a University, however shall be permissible.

AGE OF CANDIDATE: There is no restriction in regard to age for admission to LL.M. Course.

ELIGIBILITY: 55% (50% for SC/ST) Marks in LL.B or BA+LL.B

SELECTION CRITERIA: On the basis of merit/IUCET.

LL.B

THREE YEAR FULL TIME DEGREE COURSE

LL.B is a 3 year course which deals with the various aspects of Law and the Indian Penal Code (IPC). For practicing in the legal profession, the professional is required to have LL.B degree.

The career options for an LL.B holders are enormous. They can practice as lawyer in any court in India or can give the legal advice and can work with the corporate as legal advisor, which is one of the leading careers in this profession. The entire activity of enrollment, licensing etc. are synchronized and overseen by the Bar Council of India.

ELIGIBILITY: 45%GN, 42% OBC, 40% SC/ST marks in graduation

SELECTION CRITERIA: On the basis of merit/IUCET.

BA LL.B (Integrated)

FIVE YEAR FULL TIME DEGREE COURSE

The BA+LL.B is a five year integrated program divided into ten semesters covering more than fifty subjects of importance and relevance, not only to the profession of advocacy but also to the corporate sector. It contains both law and pre-law papers. The objective is to expose students to multi-disciplinary subjects like sociology, political science, history, law and economics. The relevant subjects like intellectual property rights, corporate law, environment law, law & ethics, labour law, law in medicine, alternate dispute resolutions, and information technology law and so on are included.

ELIGIBILITY: 45%GN, 42% OBC, 40% SC/ST marks in 10+2.

SELECTION CRITERIA: On the basis of merit/IUCET/CLAT/AILET SCORECARD

BBA LL.B (Integrated)

FIVE YEAR FULL TIME DEGREE COURSE

Faculty of Law, Invertis University offers the 5 year integrated Bachelor of Business Administration, Bachelor of Laws (BBA LL.B (Integrated) Program. The Program is designed in keeping with the latest Bar Council of India rules and the University Grants Commission prescriptions and aims at fostering a culture of scholarship and academic excellence amongst the students.

The Bachelor of Laws is intended to be completed in five years full-time. Each year of study is divided into two semesters which have eighteen weeks of study each including revision of syllabus and examinations.

ELIGIBILITY: 45%GN, 42% OBC, 40% SC/ST marks in 10+2.

SELECTION CRITERIA: On the basis of CLAT/AILET/SCORECARD/IUCET.

B.COM. LL.B (Integrated)

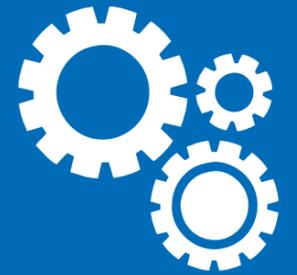
FIVE YEAR FULL TIME DEGREE COURSE

B.Com. LLB Integrated is the most appropriate degree program for the students who aspire to become litigate lawyer, judge, legal managers, legal consultant, or legal advisors PO manager in their career. Faculty of Law, offers the 5 years integrated B.Com. LL.B course with an intention of imparting the best legal education. Our aim is to encourage students to practice multi-disciplinary analysis of the socio-legal problems for better learning.

ELIGIBILITY: 45%GN, 42% OBC, 40% SC/ST marks in 10+2.

SELECTION CRITERIA: On the basis of CLAT/AILET/SCORECARD/IUCET.

FACULTY OF ENGINEERING & TECHNOLOGY



The Faculty of Engg. & Tech. is committed to deliver rigorous, practical & industry focused education & research that encourages disruptive technologies and cultivates exceptional engineering professionals. Our advanced, well equipped practical labs and computer centers along with the competitive curriculum ensure that you learn to innovate and work as competent technocrats for the welfare of the society.

As a result of our commitment to innovation we are on the threshold of preparing the projects with a view to focus on strengthening indigenous capability for research, design, development and production, that leads to innovation in various disciplines of science & engineering.



COURSES OFFERED

Ph.D.

M.Tech.

- Computer Science and Engineering (CSE)
- Mechanical Engineering (ME)

B.Tech.

- Civil Engineering (CE)
- Computer Science & Engineering (CSE)
- Electrical Engineering (EEE)
- Electronics & Communication Engineering (ECE)
- Mechanical Engineering (ME)

B.Tech. + MBA (Integrated)

B.Tech. + M.Tech (Integrated)

B.Tech. (Lateral Entry)

Ph.D.

DURATION:

- Full Time Program - 2 years (minimum)
- Part Time Program - 3 years (minimum)

ELIGIBILITY: A candidate seeking registration for the Degree of Doctor of Philosophy (Ph.D.) at Invertis University must hold Master's Degree in the relevant field with at least 55% (50% for SC/ST) marks.

SELECTION CRITERIA: Admission in Ph.D. programme would be through an entrance exam. UGC/CSIR (JRF)/SLET/GATE qualified candidates will be exempted from the entrance exam.

Polytechnic Diploma

- Civil Engineering (CE)
- Computer Science & Engineering (CSE)
- Electrical Engineering (EE)
- Electronics & Communication Engineering (ECE)
- Mechanical Engineering (ME)
- (Automobile / Production)

Polytechnic Diploma (Lateral Entry)

M.Tech.

TWO-YEAR FULL-TIME POST GRADUATE DEGREE COURSE

The M.Tech. program is designed to mould the engineering graduates so as to enable them to pursue research later and to make them better engineers.

ELIGIBILITY:

M.Tech. (CSE): B.E. / B.Tech. (CS / IT / ECE / EE/EEE), MCA, M.Sc. (Maths, Physics, CS and IT) with 60% (55% for SC / ST) marks.

M.Tech. (ME): B.E. / B.Tech. (Mechanical Engineering/Production Engineering) with 60% (55% for SC / ST) marks.

SELECTION CRITERIA: IUCET / GATE Score.

B.Tech. (Civil Engineering)

FOUR YEAR FULL TIME DEGREE COURSE

The program aims to improve the civic life of society by harmonizing the natural resources available on earth. The major areas in the field of civil engineering are construction technology, geotechnical engineering, transportation engineering, municipal and sanitary services, environmental engineering surveying and mapping and hydraulics and water resources. While construction engineering deals with the design and supervision of construction of bridges, buildings, tunnels and dams; specialised geotechnical engineering is vital and relevant for any structure to stand stable. Transportation engineering deals with the planning, design and construction of roads, railways, airports, docks and harbors. Government opportunities in civil engineering are BHEL, NBCC, SAMEER, CIMFR, A&N Administration.

ELIGIBILITY: 50% (45% for SC/ST) marks in 10+2 with mathematics and physics along with chemistry/ computer science.

SELECTION CRITERIA: IUEEE/JEE (Mains) OR other central & state engineering entrance exam like UPSEE.

B.Tech. (Mechanical Engineering)

FOUR YEAR FULL TIME DEGREE COURSE

Mechanical Engineering is the evergreen branch. Traditionally, mechanical engineers deal with variety of fields such as Mechanics, Thermodynamics, Robotics, Materials, Productions, Structural Analysis, and Fluid Mechanics with their applications in Automotive Sector, Power Sector, Refrigeration, Air Conditioning Sector and Aerospace, etc. Further, Mechanical Engineering is expanding beyond its traditional boundaries and is becoming inter-disciplinary in nature. Mechanical engineers are focusing their attention towards new areas such as Nanotechnology, development of Composite materials, Biomedical applications, Energy conservation and environmental conservation. Mechanical Engineering graduates are sought by employers in almost all sectors of the engineering industry. These include but not limited to Aerospace, Automotive, Chemical, Construction, Defence, Electronics, Marine, Pharmaceuticals, Rail and Utilities industry.

ELIGIBILITY: 50% (45% for SC/ST) marks in 10+2 with mathematics and physics along with chemistry/ computer science.

SELECTION CRITERIA: IUEEE/JEE (Mains) OR other central & state engineering entrance exams like UPSEE.

B.Tech. (Computer Sc. and Engineering)

FOUR YEAR FULL TIME DEGREE COURSE

The curriculum of Computer Science and Engineering has been designed keeping in view its relevance in the IT industry. Computer Science is one of the most sought after courses by students, influenced by the software and IT boom of the past two decades. The core areas of computer science include Cloud Computing Algorithms, Computer Architecture, Software Engineering, Graphics, Networks, Mobile Computing, Databases, Operating System, Computer Security and Artificial Intelligence. Right from social media to the genomics revolution, computer science has played a central role in many of the greatest technological innovations and developments of the 21st century. Apart from basic Computer Science Engineering, we offer specializations in the field of : Cloud Computing & Information Security.

ELIGIBILITY: 50% (45% for SC/ST) marks in 10+2 with mathematics and physics along with chemistry/ computer science.

SELECTION CRITERIA: IUEEE/JEE (Mains) OR other central & state engineering entrance exam like UPSEE.

B.Tech. (Electrical Engineering)

FOUR YEAR FULL TIME DEGREE COURSE

Electrical Engineering has been playing a vital role in producing technologies of highest calibre. The major thrust of the programme caters to the ever-growing needs of technical excellence in all areas of electrical engineering such as control and automation, power electronics, power systems, electrical drives and integrated electronics and circuits.

ELIGIBILITY: 50% (45% for SC/ST) marks in 10+2 with mathematics and physics along with chemistry/ computer science.

SELECTION CRITERIA: IUEEE/JEE (Mains) OR other central & state engineering entrance exam like UPSEE.

FACULTY OF ENGINEERING & TECHNOLOGY



B.Tech. (Electronics and Communication Engineering)

FOUR YEAR FULL TIME DEGREE COURSE

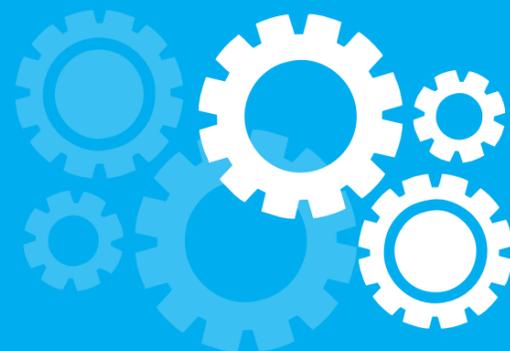
Maxwell's discovery and Marconi's and J.C. Bose's experiments showing the possibility of electromagnetic wave propagation in space led to the foundation of electronic communication.

The advances in electronics are making rapid changes in emerging technologies such as IT, transportation, telephones, aviation, agriculture, remote sensing, robotics & image processing.

The Department shall provide not only first hand knowledge in microprocessors, digital communication, digital hardware design and satellite communication but simultaneously also arrange educational tours, industrial training and guest lectures on emerging technologies to keep students updated of the latest advancement in the field.

ELIGIBILITY: 50% (45% for SC/ST) marks in 10+2 with mathematics and physics along with chemistry/computer science.

SELECTION CRITERIA: IUEEEIJEE (Mains) OR other central & state engineering entrance exam like UPSEE.



B.Tech.+MBA (Integrated)

FIVE YEAR FULL TIME DEGREE COURSE

B.Tech. and MBA (integrated) is a five year full time program which integrates study of technical and managerial skills designed to produce efficient technocrats by offering MBA in Operation Management followed by complete engineering curriculum.

ELIGIBILITY: 50% (45% for SC/ST) marks in 10+2 with mathematics and physics along with chemistry/computer science.

SELECTION CRITERIA: IUCET/JEE (Mains) OR other central and state engineering entrance exam like UPSEE.

B.Tech. + M.Tech. (Integrated)

FIVE YEAR FULL TIME DEGREE COURSE

B.Tech. + M.Tech. (Integrated) is a five year full time program that opens new doors for students by offering them advanced studies in their specialisation areas while saving them one year. It is a much preferred course with better job opportunities that encompasses all the key skills of both B.Tech. and M.Tech.

ELIGIBILITY: 50% (45% for SC/ST) marks in 10+2 with mathematics and physics along with chemistry/computer science.

SELECTION CRITERIA: IUCET/JEE (Mains) OR other central and state engineering entrance exam like UPSEE.

B.Tech. (Lateral Entry-All Traits)

The program saves one year who wish to go for a B.Tech. degree after completing Polytechnic Diploma.

ELIGIBILITY: 60% (55% for SC/ST) marks in Polytechnic Diploma/B.Sc.(PCM).

SELECTION CRITERIA: On the basis of merit/IUCET.

Polytechnic Diploma Diploma in Civil Engineering

THREE YEAR FULL TIME DIPLOMA COURSE

Civil Engineering is all about the infrastructural development and design techniques. The root of civilization is based on the Civil Engineering. Now a days as we know India is developing and is taking many infrastructural development works in the urban as well as rural areas, a diploma holder in civil engineering as junior engineer has ample job opportunities in the infrastructure development projects in public and private sectors.

ELIGIBILITY: 50% in the 10th standard (45% for SC/ST) with Maths & Science.

SELECTION CRITERIA: On the basis of merit/IUCET.

Diploma in Computer Science & Engineering

THREE YEAR FULL TIME DIPLOMA COURSE

Diploma in Computer Science and Engineering enables students to get a job in Computer hardware, Networking and IT sector. They undergo training in Computer operations, Computer hardware maintenance, Networking and database. They are also trained in programming languages, Like, C, C++, JAVA, and internet technologies like HTML, XML and Cloud Computing.

ELIGIBILITY: 50% in 10th standard (45% for SC/ST) with Maths & Science.

SELECTION CRITERIA: On the basis of merit/IUCET.



Diploma in Electrical Engineering

THREE YEAR FULL TIME DIPLOMA COURSE

The diploma provides the technical skills to the students providing them job opportunities in various fields of electrical engineering such as supervision and maintenance of electrical instruments, to work as Junior Engineers in various government departments, etc. As restructuring of the power industry is on the cards so the diploma in electrical engineering will also provide a lot of jobs in private sector too.

ELIGIBILITY: 50% in the 10th standard (45% for SC/ST) with Maths & Science.

SELECTION CRITERIA: On the basis of merit/IUCET.

Diploma in Electronics & Communication

THREE YEAR FULL TIME DIPLOMA COURSE

This course will enable a student to understand working and maintenance of equipments such as semi conductor devices, electronic devices, electronic circuits and microprocessors etc.

The emergence of number of mobile companies and vast use of electronics in modern devices gives students ample opportunities of job across all companies which include metro infrastructure, railways and mobile companies.

ELIGIBILITY: 50% in the 10th standard (45% for SC/ST) with Maths & Science.

SELECTION CRITERIA: On the basis of merit/IUCET.



FACULTY OF PHARMACEUTICAL SCIENCES



Faculty of Pharmaceutical Sciences aims to provide solid foundation to the budding pharmacists that develop the ability to design a system, component or process to meet desired needs within realistic constraints such as economical, environmental, sustainable, social, ethical, health, safety and manufacturing ability of medicines. World class laboratories provide comprehensive experimental knowledge to formulate and analyze life saving drugs and medicines. We also provide multidisciplinary knowledge through projects and industrial training, providing a sustainable competitive edge in research and development to meet industry needs. Exclusive Hospital training at undergraduate level specialize them for clinical demands and challenges.

Diploma in Mechanical Engineering

THREE YEAR FULL TIME DIPLOMA COURSES

University offers two specializations in Diploma (Mechanical Engineering):

- Automobile Engineering
- Production Engineering

Automobile Engineering

The Automobile Engineering is a specialized branch of Mechanical Engineering, covering the areas of automotive engines, transmission, suspension, braking systems, electrical and electronics, comfort and safety, automotive workshop technology and management.

The Diploma holders in Automobile Engineering may join automobile technician, automobile diagnostic technician, service advisor, parts interpreter, entry level jobs, maintenance type job. Presently the placement of diploma students of this stream is 100 %.

ELIGIBILITY: 50% in the 10th standard (45% for SC/ST) with Maths & Science.

SELECTION CRITERIA: On the basis of merit /IUCET.

Production Engineering

The curriculum is designed for the students seeking to improve their personal competence portfolio in Production and Management Engineering. The course focused on all aspects of Production & Manufacturing engineering which make students competent in all the theoretical & practical requisite for the Production firms.

Diploma holders can join organizations as Assistant Engineer, Technician, Mechanist, Machine Programmer, Production Controller. Presently the placement of diploma students of this stream is 100 %.

ELIGIBILITY: 50% in 10th standard (45% for SC/ST) with Maths & Science.

SELECTION CRITERIA: On the basis of merit /IUCET.

Polytechnic Diploma (Lateral Entry - All Branches)

The program saves one year who wish to go for a Polytechnic Diploma after completing intermediate 10+2 studies.

ELIGIBILITY: 50% (45% for SC/ST) marks in 10+2 standard.

SELECTION CRITERIA: On the basis of merit/IUCET.



COURSES OFFERED

Ph.D. | B. Pharm. | D. Pharm.

Ph.D.

DURATION:

- Full Time Program 2 years (minimum)
- Part Time Program 3 years (minimum)

ELIGIBILITY: A candidate seeking registration for the Degree of Doctor of Philosophy (Ph.D.) at Invertis University must hold Master's Degree in the relevant field with at least 55% (50% for SC/ST) marks.

SELECTION CRITERIA: Admission in Ph.D. program would be through entrance exam conducted by Invertis University / GPAT qualified followed by personal Interview.

B. Pharm.

FOUR YEAR FULL TIME DEGREE COURSE

Pharmacy is the art and science of preparing and dispensing drugs and medicines. B.Pharm is the most preferred course due to its ever increasing demand in pharmaceutical companies, health care and biomedical sciences. Pharmaceutical sector is the top class sector in India when compared with IT. India is among the top countries in terms of global pharma contribution and revenue.

The students after completing the course will be in a position to join any pharmaceutical company, can start his/her own manufacturing company of medicines or can start his/her own medical store. It prepares the students both for employment as well as self-employment.

ELIGIBILITY: Passed 10+2 examination with English as one of the subject and physics and Chemistry as compulsory subjects along with Mathematics/Biology. With at least 50% marks in the above subjects.

Five Percent Relaxation in the minimum eligibility is provided to SC/ST Category Students.

SELECTION CRITERIA: On the basis of merit/IUCET.



FACULTY OF PHARMACEUTICAL SCIENCES

D. Pharm.

TWO YEAR FULL TIME DIPLOMA COURSE

Pharmacy is the art and science of preparing and dispensing drugs and medicines. D.Pharm is the most favourite course due to its ever increasing demand in Govt. jobs and health care. Pharmaceutical sector is the top class sector in India when compared with IT. India is among the top countries in terms of global pharma contribution and revenue.

The students after completing the course will be in a position to join any pharmaceutical company, can start his/her own medical stores or become Pharmacist in hospitals. It prepares the students both for employment as well as self-employment.

ELIGIBILITY: Passed 10+2 examination with physics and chemistry as compulsory subjects along with Mathematics/Biology. With at least 50% marks in the above subjects.

Five Percent Relaxation in the minimum eligibility is provided to SC/ST Category Students.

SELECTION CRITERIA: On the basis of merit/IUCET.



FACULTY OF JOURNALISM & MASS COMMUNICATION



With the role of media in society, the scope of careers in media has tremendously grown over the past decade. So, where the word "society" is getting new definitions and dimensions with the power, we at Faculty of Journalism and Mass Communication train media professionals not only with skills but also with ethical values. The training system is well supported by proper lab structure, practical exposures and competitive course curriculum.



COURSES OFFERED

Ph.D. (Journalism) | BJMC

Ph.D.

DURATION:

- Full Time Program - 2 years (minimum)
- Part Time Program - 3 years (minimum)

ELIGIBILITY: A candidate seeking registration for the Degree of Doctor of Philosophy (Ph.D.) at Invertis University must hold Master's Degree in the relevant field with at least 55% (50% for SC/ST) marks.

SELECTION CRITERIA: Admission in Ph.D. program would be through entrance exam. UGC NET (JRF) / SLET / GATE qualified candidates will be exempted from entrance exam.

BACHELOR OF JOURNALISM & MASS COMMUNICATION (BJMC)

THREE YEAR FULL TIME DEGREE COURSE

Mass Communication is the need of the hour. The world has seen the impact of media, both print as well as electronic. Messages are very electively passed on through entertainment and other programmes. The demand for professionals like reporters, journalists, editors, analysts, field workers, investigators, advertising professionals etc. is increasing day by day.

ELIGIBILITY: 50% marks (45% for SC/ST) in 10+2 or equivalent.

SELECTION CRITERIA: On the basis of merit/IUCET.

FACULTY OF EDUCATION

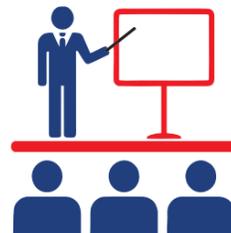
At the Faculty of Education, we promote quality education, research, training and consultation in teacher training with a global perspective to meet the challenges of the fast changing trends in the field of education. To keep pace with the changing trends and developments, we aim at developing a new cadre of teaching professionals through rigorous full-time campus-based programs. The Faculty of Education offers courses which are practice-oriented with an application of principles, methods and challenges to meet the demands in the schools of present times.

COURSES OFFERED

Bachelor of Arts & B.Ed (Integrated B.A. B.Ed.)

Bachelor of Science & B.Ed (Integrated B.Sc. B.Ed.)

B. El. Ed. (Bachelors in Elementary Education)



B.A. B.Ed. (Integrated)

FOUR YEAR FULL TIME INTEGRATED COURSE

The four year integrated program aims at integrating general studies comprising social science & humanities and professional studies comprising foundations of education, pedagogy of school subjects, and practicum related to the tasks and functions of a school teacher. The program aims at preparing teachers for Upper primary and Secondary stages of education.

ELIGIBILITY: 50% (45% for SC/ST) marks in 10+2 in any stream.

SELECTION CRITERIA: On the basis of merit/IUCET or other Central or State level entrance exam.

B.Sc. B.Ed. (ZBC/PCM)

FOUR YEAR FULL TIME INTEGRATED COURSE

The program aims at integrating general studies of science and professional studies related to school subjects. It maintains a balance between theory and practice, and coherence and integration among the components of the program, representing a wide knowledge base for upper primary and secondary school teacher.

ELIGIBILITY: 50% (45% for SC/ST) marks in 10+2 with PCB/PCM.

SELECTION CRITERIA: On the basis of merit/IUCET or other Central or State level entrance exam.

B.A. English (Hons.)

THREE YEAR FULL TIME DEGREE COURSE

The program aims to introduce a wide variety of literature in the English language. Primarily, the program aims to offer eligible students the opportunity to read and respond to a massive spectrum of novels, plays, and poetry across different genres. Also, students are exposed to wider socio-cultural and political issues in relation to contemporary English literature.

ELIGIBILITY: 50% (45% for SC/ST) marks in 10+2 with English as one of the main subjects.

SELECTION CRITERIA: On the basis of merit/IUCET or other Central or State level entrance exam.

B.El.Ed. (Integrated)

FOUR YEAR FULL TIME INTEGRATED COURSE

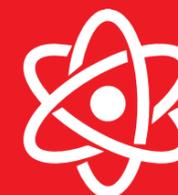
It is an integrated study of subject knowledge, human development, pedagogic theory and communication skills. This program prepares students for a wide range of professional and academic options in elementary education. The B. El. Ed. program has become a benchmark for teacher training programmes. Moreover it has also improved the professional status of teachers working in elementary schools.

ELIGIBILITY: 50% (45% for SC/ST) marks in 10+2 in any stream.

SELECTION CRITERIA: On the basis of merit/IUCET or other Central or State level entrance exam.



FACULTY OF SCIENCE



The natural world is full of things we don't understand - that are what makes it so interesting! Science is a study that engages in a 'dialogue with Nature' to understand the principles and laws working in the natural world. We at Faculty of Science strive to unravel the mysteries of nature, starting by asking simple questions such as "Why," and "How?" When you solve even just one of these mysteries, your excitement and emotions will reach new heights! The laboratories are well equipped with state of art infrastructure and modern scientific equipments to give an experimental exposure of the concepts discussed in theory classes. Availability of online virtual labs makes the concepts more interesting and easy to understand. The Faculty of Science aspires to be a premier academic unit, recognized for the significance, novelty, and impact of its research, and for the quality, relevance, and currency of its academic programs. We value excellence in research and scholarly pursuits, high-quality teaching, enthusiasm for discovery, cooperation and collaboration.

COURSES OFFERED

Ph.D. (Physics | Chemistry | Mathematics)

M.Sc. Physics

M.Sc. Chemistry

M.Sc. Mathematics

B.Sc. (Hons.) Physics

B.Sc. (Hons.) Chemistry

B.Sc. (Hons.) Mathematics

B.Sc. (Zoology, Botany & Chemistry)

B.Sc. (Physics, Chemistry & Mathematics)

B.Sc. Fashion Design

Ph.D

(Physics/Chemistry/Mathematics)

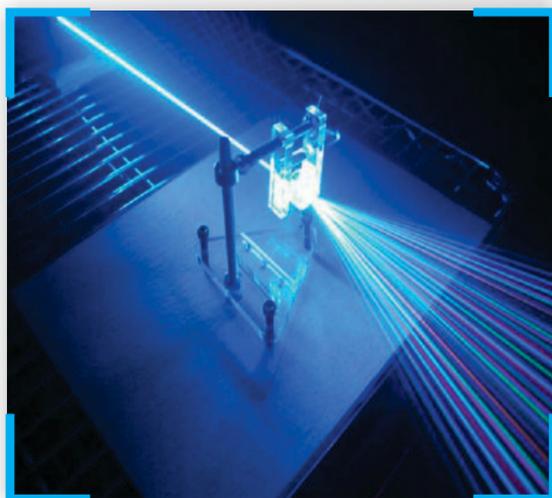
DURATION:

- Full Time Program - 3 years (minimum) Including Course work Part Time Program - 3 years (minimum)

ELIGIBILITY: A candidate seeking registration for the Degree of Doctor of Philosophy (Ph.D.) must hold master's degree in the relevant field with at least 55% (50% for SC/ST) marks.

SELECTION CRITERIA: Admission in Ph.D. program would be through entrance examination and personal interview conducted twice a year.

Note: All those candidates having valid UGC/CSIR (JRF/NET)/SLET/GATE score card will be exempted from the entrance examination but they have to appear for the personal interview.



M.Sc. (Physics)

TWO YEARS FULL TIME POST GRADUATE DEGREE COURSE

The M.Sc. program in Physics has been designed with the objective to provide students with a sound knowledge of the underlying principles which form a thorough basis for careers in physics and related fields. It will allow an in-depth experience of a particular specialized research area, through project work, as a member of a research team. This course will enable students to develop insights into the techniques used in current research areas of Material Science, Solid State Physics, Nuclear Physics, Electronics & Quantum Mechanics. It will develop the professional skills necessary for students to play a meaningful role in industrial or academic life and satisfy the need, both nationally and internationally, for well qualified postgraduates who will be able to respond to the challenges that arise from future developments.

ELIGIBILITY: Minimum 50% (45% for SC/ST) marks in B.Sc. with Physics as a major subject.

SELECTION CRITERIA: On the basis of merit/ IUCET.

M.Sc. (Chemistry)

TWO YEARS FULL TIME POST GRADUATE DEGREE COURSE

Students graduating with post graduation degree in Chemistry enter a wide range of careers in public or private sectors. Graduates include research chemist, scientific managers in the chemical, pharmaceutical and fertilizer industries. This course will enable students to develop insights into the techniques used in current research areas of Organic Chemistry, Inorganic Chemistry, Physical Chemistry and Analytical Chemistry. M.Sc. Chemistry students may join chemical industries & petroleum companies such as Bharat Petroleum, Indian Oil Corporation and Oil and Natural Gas Corporation etc. which regularly conduct exams for official posts.

ELIGIBILITY: 50% (45% for SC/ST) marks in B.Sc. with Chemistry as a major subject.

SELECTION CRITERIA: On the basis of merit/ IUCET.

M.Sc. (Mathematics)

TWO YEARS FULL TIME POST GRADUATE DEGREE COURSE

•M.Sc. Mathematics opens the door to many interesting and upcoming career opportunities like researchers, statisticians, financial analysts amongst many others. At Invertis we recognize the growing demand of the stream and hence have developed the culture to facilitate a smooth transition of students into a professional.

ELIGIBILITY: Minimum 50% (45% for SC/ST) marks in B.Sc. with Mathematics as a major subject.

SELECTION CRITERIA: On the basis of merit/ IUCET.

B.Sc. (Honors) Physics

THREE YEARS FULL TIME DEGREE COURSE

Our B.Sc. Honors (Physics) program is a versatile degree that provides students with the optimal balance between a defined sequence of study and flexible career options. Our unique program will give you a deep understanding of the role of physics in newly developing areas in the field of Nanotechnology, Superconductivity etc. An understanding of basic physical principles is one of the keys to advancing knowledge.

ELIGIBILITY: Minimum 50% (45% for SC/ST) marks in 10+2 with PCM.

SELECTION CRITERIA: On the basis of merit / IUCET.

B.Sc. (Honors) Chemistry

THREE YEARS FULL TIME DEGREE COURSE

This course has duration of 3 years and provides an undergraduate degree that makes the student an expert in using chemicals to produce various byproducts. B.Sc. Chemistry studies not only includes chemicals but also the substances it creates along with their various forms. Such kinds of substances are well studied under this degree. It also offers the information about the organization of the materials along with the condition in which they occur. B.Sc. Chemistry facilitates the students in learning to solve the problems analytically and logically.

ELIGIBILITY: Minimum 50% (45% for SC/ST) marks in 10.2 with PCIA.

SELECTION CRITERIA: On the basis of merit/ IUCET.

B.Sc. (Honors) Mathematics

THREE YEARS FULL TIME DEGREE COURSE

Mathematics Is derived from Greek word mathema, which means 'Knowledge, study, and learning'. Mathematics is used throughout the world as an essential tool in many fields, including natural sciences, engineering, medicine and social sciences. Benjamin Peirce called mathematics 'The science that draws necessary conclusions'. There are very few institutions providing B.Sc. (Honors) in Maths and Invertis University is one of them. With highly qualified faculty and a finely balanced curriculum, Invertis University ensures your industry realness.

ELIGIBILITY: Minimum 50% (45% for SC/ST) marks in 10.2 with PCIA.

SELECTION CRITERIA: On the basis of merit/ IUCET.

B.Sc. (Zoology, Botany & Chemistry)

THREE YEARS FULL TIME DEGREE COURSE

Science is an internationally accepted applied discipline that deals with the study of nature and the universe as a whole. Scientists study nature and universe as well as all

the laws that govern both of these entities making it a universally intriguing subject. The main goal of a B.Sc. degree with Zoology, Botany & Chemistry is to develop a deeper understanding of natural laws, inquiring about the reasons and logics which govern them through established methods of observation, modeling, experimentation and calculations. After completing this program one may pursue the post graduation in Zoology, Botany, Chemistry, Biotechnology, Microbiology, Food Technology, Biochemistry and Environmental science etc.

ELIGIBILITY: Minimum 50% (45% for SC/ST) marks in 10+2 with PCB.

SELECTION CRITERIA: On the basis of merit/ IUCET.

B.Sc. (Physics, Chemistry & Maths)

THREE YEARS FULL TIME DEGREE COURSE

Opting B.Sc. (PCM) as a career option opens a wide spectrum of opportunities in the field of Science, and lets student opt for specialization into any of the desirable fields of science. The curriculum of our B.Sc. (PCM) program is based on the study of Physics, Chemistry & Mathematics as core subjects.

ELIGIBILITY: Minimum 50% (45% for SC/ST) marks in 10+2 with PCM.

SELECTION CRITERIA: On the basis of merit/ IUCET.

B.Sc. (Fashion Design)

THREE YEARS FULL TIME DEGREE COURSE

Fashion designing is a prominent career option for the young face of today. The aspiring designer entering into the professional world needs to get hold on the basics of the art of styling and the awareness of the past and present trends. The Fashion Design specialization hones creativity while also teaching key technical skills needed to succeed in this competitive industry. Fashion Designers are the trendsetters in the modern world. A logical, sequential, hands-on experience enables students to conceptualize designs, make patterns, drape and construct garments of impeccable quality. While looking for Fashion Design courses you can depend on Invertis which offers B.Sc. in Fashion Designing providing forward looking curriculum, combining creative designing and technical professional exposure to the garment industry. The program prepares students to pursue careers as Designers, Freelance Design Consultants, Stylists, Forecasting and Fashion Trends Forum Organizers, Costume Designers, Illustrators and Entrepreneurs.

ELIGIBILITY: Minimum 50% (45% for SC/ST) marks in 10+2 in any stream.

SELECTION CRITERIA: On the basis of merit/ IUCET.

FACULTY OF BIO-SCIENCE & BIOTECHNOLOGY



The Faculty of Biosciences and Biotechnology focuses on applying advanced technologies in combination with experimental and computational methods in the areas of biosciences, physical sciences, genome biology, computational biology, molecular toxicology, host-pathogen biology, structural biology, biological detection, genetics, nanotechnology and microbial systems etc, to solve the important national problems in public health, biosecurity and energy security. The laboratories of the Institute are well equipped with state of the art infrastructure and modern equipments namely HPLC, Fluorescent Microscope, PCR, ELISA, Laminar Air Flow and many more to conduct the experiments which play a vital and critical role in technical education. Laboratory exposure and frequent industrial visits contributes in the personality development of the student for the best academic as well as industrial career.



COURSES OFFERED

Ph.D. (Biotechnology | Environmental Sciences | Microbiology)

M.Sc. Biotechnology

M.Sc. Microbiology

B.Tech. Biotechnology

B.Sc. (Hons.) Biotechnology

Ph.D

(Biotechnology | Environmental Sciences | Microbiology)

DURATION:

- Full Time Program - 3 Years (Minimum)
Including Course work
- Part Time Program - 3 Years (Minimum)

ELIGIBILITY: A candidate seeking registration for the Degree of Doctor of Philosophy (Ph.D.) must hold master's degree in the relevant field with at least 55% (50% for SC/ST) marks.

SELECTION CRITERIA: Admission in Ph.D. program would be through entrance examination and personal interview conducted twice a year.

NOTE: All those candidates having valid UGC/CSIR (JRF/NET)/SLET/GATE score card will be exempted from the entrance examination but they have to appear for the personal interview.

M.Sc. (Biotechnology)

TWO YEARS FULL TIME POST GRADUATE DEGREE COURSE

Biotechnology is multi disciplinary area for education and research which produces the skilled man power as per the increasing demand of industry and research; in India and abroad. Biotechnology has now expanded in diverse areas which include genomics, proteomics, metabolomics, genetic engineering, immunology and infectious biology and their utilization in different industries of food, medicine, agriculture and research. Candidates having biotechnology degree have plenty of opportunities in a range of research and development (R&D) labs, pharmaceutical industries (production and quality control), clinical research, etc.

ELIGIBILITY: Minimum 50% (45% for SC/ST) marks in B.Sc. / B.Tech. (Life Sciences and Medical Graduates).

SELECTION CRITERIA: On the basis of merit/ IUCET.

M.Sc. (Microbiology)

TWO YEARS FULL TIME POST GRADUATE DEGREE COURSE

Microbiology is a branch of biology that is focused on bacteriology, mycology and virology among other

objective of this course is to produce intellectual and proficient microbiologists. It is done by this course through enhancing the abilities and skills of students for application of microbiology theories and expertise in the live problems faced by industry. This course offers specializations to the students in the areas such as microbial, water microbiology, soil microbiology, generation microbiology, nano microbiology, agricultural microbiology, industrial microbiology, evolutionary microbiology, microbial genetics, veterinary microbiology and microbial.

Post completion of the course, the students have various Career Options in both private and public sectors such as food industries, pharmaceutical industries, hospitals, chemical industries and research and development organizations.

ELIGIBILITY: 50% marks (45% in the case of SC/ST category) in aggregate in Bachelor's degree with any of the subjects of Microbiology, Bio-technology, Zoology, Botany, Food Technology, Bio-Chemistry, Medical or Pharmacy from any recognized University.

SELECTION CRITERIA: On the basis of merit/ IUCET.

B.Tech. (Biotechnology)

FOUR YEAR FULL TIME DEGREE COURSE

This program has been designed to provide students with both theoretical knowledge and practical skills in Biochemical Engineering, Molecular Biology, Enzymology, Proteomics, Nanotechnology and Bio Informatics to keep pace with the latest advancements in Biotechnology with specific reference to industrial biotechnology.

ELIGIBILITY: 50% (45% for SC/ST) marks in 10+2 with physics and chemistry along with biotechnology / biology / computer science / Mathematics.

SELECTION CRITERIA: IUEEE / JEE (Mains) OR other central & state engineering entrance exam like UPSEE.

B.Sc. (Honors) Biotechnology

THREE YEARS FULL TIME DEGREE COURSE

This program provides a fundamental platform for the students to explore the limitless world of biotechnology.

Opting Biotechnology as the career option brings along a plethora of career opportunities not only in India but also outside the country.

ELIGIBILITY: Minimum 50% (45% for SC/ST) marks in 10+2 with PCM/PCB.

SELECTION CRITERIA: On the basis of merit/ IUCET.

FACULTY OF AGRICULTURE



Faculty of Agriculture covers educational and scientific/research activities with agenda like to promote science based agricultural education and research. Our labs are well equipped to meet challenges in agriculture & allied sectors. Incorporate Information Technology (IT) in Teaching, Research and Extension activities for enhanced efficiency. Assist State Government for policy analysis and prescriptions. Educate agriculturally dependent population through open and distant learning program. Develop linkages for commercial application of agricultural research output. We have world class E-Classroom and Smart Classroom, networking of departments and units, strengthening of RAWE and ELP, strengthening of co-curricular and extra-curricular activities, Integrated farming system model, farmer-oriented IT-enabled Services (ITeS) like web-portal in local language, LCMS and Guided SMS.

COURSES OFFERED

- Ph.D. AGRICULTURE
- M.Sc. FOOD TECHNOLOGY
- B.Sc. (HONORS) AGRICULTURE

Ph.D. Agriculture

Full Time Program: 2 Years (Minimum)

Ph.D. in Agriculture aims to build in student's competent business acumen through advanced study of general subjects such as plants, animals and farming, later allowing them to specialize in a chosen area. The curriculum involves intensive study, culminating with the completion of a research-based program.

ELIGIBILITY: Candidates who wish to apply for the course should have completed the M.Sc. Agriculture/M.Tech. or ME in with relevant specialization in the field of Agriculture from a recognized university. The minimum aggregate percentage required in the qualifying examination 55% marks.

SELECTION CRITERIA: Admission in PhD program would be through entrance examination and personal interview conducted twice a year. NET/SLET/GATE qualified will be exempted from written exam.

M.Sc. (Food Technology)

Full Time Program: 2 Years (4 Semesters)

M.Sc. Food Technology is a postgraduate course, it involved the processing, protection, preparation, selection, distribution, and utilization of sheltered, nutritious, and healthy nourishment. The discipline is about: reducing the gap between gathered sustenance and available food by changing the method of completed item, i.e., processing, packaging and storage conditions, healthy food, diets, calories, nutrition status, planning and management of the production process from raw materials to finished product taking food safety and quality into account.

ELIGIBILITY: Candidates should have graduation (B.Sc.) from a recognized university and with a minimum aggregate score of 50% marks. Graduation needs to have been completed in Chemistry/ Biochemistry/ Botany/ Zoology/ Microbiology/ Biotechnology/ Home Science/ Agriculture/ Food Science and Nutrition/ Food Technology.

SELECTION CRITERIA: On the basis of merits/ IUCET.

B.Sc. (Honors) Agriculture

Full Time Program: 2 Years (4 Semesters)

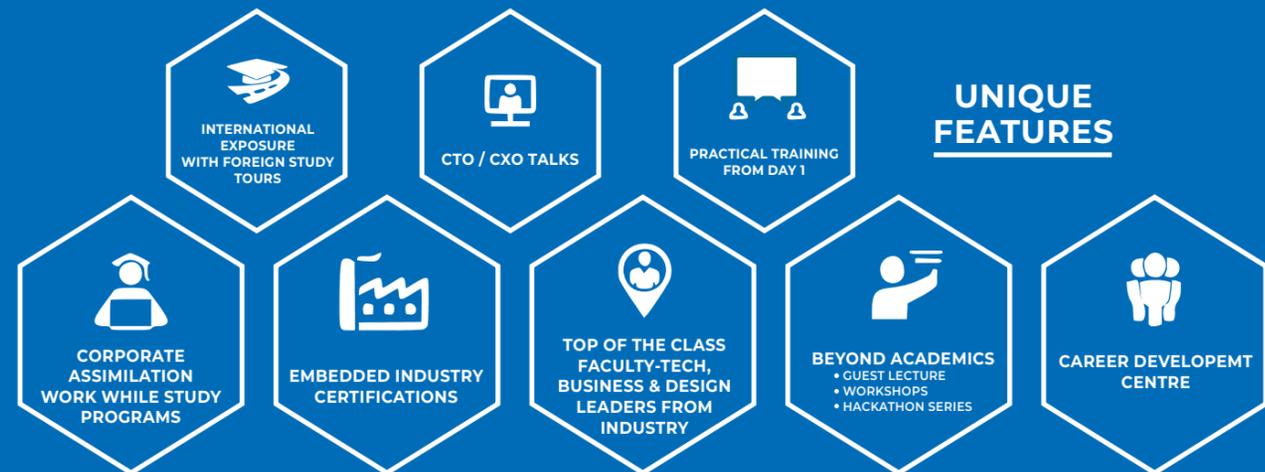
B.Sc. (Hons.) Agriculture involves study of agriculture sciences and use of modern scientific equipment and techniques in agriculture, land surveying, soil science, water resource management, animal and poultry management, basics of biotechnology etc. The aim of the program is to train students improve agriculture productivity, manage products and contribute to future development of the sector through research activities.

ELIGIBILITY: Interested aspirants for the course are required to fulfill the below-mentioned eligibility criteria. Completion of Intermediate (10+2) in Science stream with minimum 50% Marks. Physics, Chemistry, Agriculture, Biology and/or Mathematics as the subjects of study. Apart from this, candidates possessing Intermediate in Agriculture stream are also eligible to apply.

SELECTION CRITERIA: On the basis of Merit/ IUCET



INTRODUCING ALL NEW NEXTGEN COURSES



COURSES OFFERED

BBA BANKING	<i>IndusInd Bank</i>	BCA INTERNET OF THINGS	⇒XIN	BACHELOR OF DESIGN
MBA BANKING	<i>IndusInd Bank</i>	BCA CLOUD COMPUTING	⇒XIN	BCA ARTIFICIAL INTELLIGENCE ⇒XIN
B.SC FORENSIC SCIENCE		B.TECH ARTIFICIAL INTELLIGENCE	⇒XIN	B.TECH INTERNET OF THINGS ⇒XIN
B.TECH CLOUD COMPUTING			⇒XIN	

BBA Banking

BBA Banking course aims at providing advanced knowledge of the various concepts such as Business Management, Ethics, Values, Principles of Management, International Banking, the Banking system, and practical application of the same in the Banking Sector. Students can get job opportunities in different profiles such as Financial Analyst, Advisor, Loan Officer, Tax Assistant, Private Banker, and several others. This course helps the students in building a highly remunerative career.

ELIGIBILITY: The candidate shall be considered eligible if passed 10+2 with 50% aggregate marks in any stream Medical, Non-Medical of Commerce.

CAREER PATH AFTER THE COURSE: The course brings a wide range of career opportunities including Merchant Banking, Financial Services, Advance Technology, in Banking, Legal Banking, Organizational Banking, Branch Management, and many other job profiles.

PROCEDURE: The candidate has to qualify for IUCET or any other central or state-level entrance exam to get admission to the university.

MBA Banking

MBA in Banking aims at providing expertise in Banking and Finance. It provides the complete knowledge of accounting and financial statements and their practical application to make important decisions in the Banking sector. It allows the students to provide financial aid to the companies while making important decisions. The course prepares the students and enhances their skills for getting job opportunities at leading companies.

ELIGIBILITY: The candidate shall be considered eligible if passed 10+2 with 50% aggregate marks in any stream Medical, Non-Medical of Commerce.

CAREER PATH AFTER THE COURSE: The course brings a wide range of career opportunities including Accounts Manager, Marketing Manager, Financial Analyst, Stock Analyst, Loan Counsellor, Executive Assistant, and many other job profiles.

PROCEDURE: The candidate has to clear an entrance exam named IUCET or any other central or state level entrance exam to get admission to the university.

BCA (Internet of Things)

BCA IoT is a course that links the Internet of things and various other computer applications to the academic sector of the country. It provides advanced knowledge regarding different programming languages which are used in the IT industry. There are more than 30.7 billion devices connected to the Internet of Things in the industry which will increase over time hence bringing unlimited opportunities for the students.

ELIGIBILITY: The candidate shall be considered eligible if passed 10+2 with 50% aggregate marks in subjects Physics, Chemistry, and Mathematics.

CAREER PATH AFTER THE COURSE: The course opens the door to several career opportunities including Project Management, Product Management, Software Developer, Testing Engineer, App Developer, Web Developer, and various other job profiles.

PROCEDURE: The candidate has to qualify for IUCET or any other central or state-level entrance exam to get admission to the university.

B.Tech (Internet of Things)

In the coming five years, India will be a major shareholder in the IoT market. It will contribute a large part to the country's GDP. IoT is developing very rapidly in different sectors of the economy and we are using it in the form of various devices such as smart homes, computer architecture, e-learning, consumer electronics, and other sectors.

ELIGIBILITY: The candidate shall be considered eligible if passed 10+2 with 50% aggregate marks in subjects Physics, Chemistry, and Mathematics.

CAREER PATH AFTER THE COURSE: Career opportunities are unlimited after you complete the course in IoT. The jobs are available in both public and private sectors in top companies like Amazon, Microsoft, IBM, Accenture, Facebook, Intel, Samsung, Lenovo, Adobe, Uber, and other companies as well.

PROCEDURE: Candidates have to apply for an entrance exam including IUCET or any other central or state level engineering exam.

B.Tech (Cloud Computing & Cybersecurity)

B.Tech in Cloud Computing & Information Security is a course providing that allows the students to get the professional knowledge of using different application software and networking technologies. This course aims at providing technical skills with programming capabilities to the students. This course focuses on providing knowledge of Cloud Security, Network Systems, Ethical Hacking, Data Centers, Virtualization Technologies, Operating systems, Cryptography, and several other fields.

ELIGIBILITY: The candidate shall be considered eligible if passed 10+2 with 50% aggregate marks in subjects Physics, Chemistry, and Mathematics.

CAREER PATH AFTER THE COURSE: Career opportunities are limitless after you complete the course in IoT. The jobs are available in both public and private sectors in top companies like Deloitte, Amazon, Cisco Systems, Citrix, VMware, Morgan Stanely, and other companies as well.

PROCEDURE: Crack IUCET or any other central or state level entrance exam to get admission to the university.



B.Sc Forensic Science

The B.Sc Forensic Science course aims at providing knowledge about testing different types of evidence such as testing soil, bloodstains, different body fluids, DNA profiling, saliva, fingerprints, bones which are involved in the course study. Apart from medically testing the evidence, the course study also includes knowledge about recovering data from locked computers, tracing, researching new technologies. It provides the skills to convert the evidence into the lead or evidence that helps in solving the case or can be presented in court during the trials offering a wider scope in career.

ELIGIBILITY: The candidate shall be considered eligible if passed 10+2 with 50% aggregate marks in subjects Physics, Chemistry, and Mathematics.

CAREER PATH AFTER THE COURSE: The course brings a wide range of career opportunities including Investigating Officer, Fingerprint Expert, Forensic Pathologists, Forensic Photographer, Law Consultant, Crime Reporter, and many other job profiles.

PROCEDURE: The candidate has to qualify for AIFSET or any other central or state level entrance exam to get admission to the university.

Bachelor of Design

Bachelor of Design course is provided in several specializations including Interior and Product Designing, Fashion & Textile Designing and Graphic & Communication Design as well. It will help the students to bring out realistic outcomes in different situations. This course will open the door of opportunities for the students in different industries including Media, Public Relations, Communications, Education, and Business.

ELIGIBILITY: The candidate shall be considered eligible if passed 10+2 with 50% aggregate marks in any stream Medical, Non-Medical of Commerce.

CAREER PATH AFTER THE COURSE: The course brings a wide range of career opportunities including Graphic Designer, illustrators, Costume Designer, Textile Designers, Entrepreneurs, Fashion stylists, Color Consultants, Design Manager, and many other job profiles.

PROCEDURE: The candidate has to qualify for DECODE or any other central or state level entrance exam to get admission to the university.

BCA (Cloud Computing & Cyber Security)

Bachelor of Computer Application course is related to the IT sector but BCA in Cloud Computing & Cyber Security provides you twofold specialization degree. It is designed to provide technical information and practical training of programming languages, Cyber Security as well as Cloud Computing under one program. The Students will get advanced knowledge of Security policies, Cryptography, Hacking techniques, data analysis, mobile architecture, app development, web development, data management, and every aspect of information security and cloud technology. Specialization in Cloud computing & Cybersecurity can help you find the right path for your career.

ELIGIBILITY: The candidate shall be considered eligible if passed 10+2 with 50% aggregate marks in subjects Physics, Chemistry, and Mathematics.

CAREER PATH AFTER THE COURSE: The course brings a wide range of career opportunities including Cloud Operations, Cloud Admin, Cyber Security Analyst, Ethical Hacker, Web Application Security, Cyber Analyst Compliance, and various other job profiles.

PROCEDURE: The candidate has to qualify for IUCET or any other central or state-level entrance exam to get admission to the university.

Bachelor of Design + MBA

Bachelor of Design with MBA is an integrated course of 5 years that aims at providing the complete knowledge of designing the spaces using fabric, furniture, lighting which will ultimately enhance the creativity of the candidate. The students will get the opportunity to enhance their creativity and skills to innovate services based on different business principles. This course bridges the gap between design, business management, innovation, and customers altogether.

ELIGIBILITY: The candidate shall be considered eligible if passed 10+2 with 50% aggregate marks in any stream Medical, Non-Medical of Commerce.

CAREER PATH AFTER THE COURSE: The course brings a wide range of career opportunities including Costume Designer, Fashion Coordinator, Graphic Designer, Fabric Buyer, Product Managers, Marketing Executive, Team Leader or Design Teams, and many other job profiles.

PROCEDURE: The candidate has to qualify for DECODE or any other central or state level entrance exam to get admission to the university.

B.Tech (Artificial Intelligence)

B.Tech Artificial Intelligence course is all about enabling the machine or a computer to perform various tasks without any human intervention. It provides practical learning about the working of complex mechanisms of different devices using many software, sensors and also learning the algorithms interpreted by human intelligence into a machine.

ELIGIBILITY: The candidate shall be considered eligible if passed 10+2 with 50% aggregate marks in subjects Physics, Chemistry, and Mathematics.

CAREER PATH AFTER THE COURSE: There are unlimited job opportunities in both public and private sectors in top companies like Amazon, Microsoft, IBM, Accenture, Facebook, Intel, Samsung, Lenovo, Adobe, Uber, and other companies as well.

PROCEDURE: IUCET or any other central or state level engineering exam.

BCA (Artificial Intelligence)

Artificial Intelligence is the career line full of growth and career prospects. It will change the nature of the work done and will help in establishing the new relationship between man and Artificial machines. Global data analytics has developed a need of creating a pool of trained professionals. The curriculum of the course is very advanced and makes the candidate industry-oriented.

ELIGIBILITY: The candidate shall be considered eligible if passed 10+2 with 50% aggregate marks in subjects Physics, Chemistry, and Mathematics.

CAREER PATH AFTER THE COURSE: The candidate can apply for several job profiles and opportunities including AI Data Analyst, Machine Learning Engineer, Research Scientist, AI Engineer, Product Manager, and several other profiles that will provide you the highly rewarding career ahead.



Our Students at Livingstone College, North Carolina (USA)

INTERNATIONAL STUDENT & FACULTY EXCHANGE PROGRAM

The student and faculty exchange programs would provide participants with the opportunity to study abroad or conduct research for a semester or an academic year at an overseas university. Invertis University has for long been aware of its role in a larger international academic community, and in pursuance of this, the University has been reaching out to fraternal institutions in different parts of the world for collaborative programs, research networks, student exchanges and so on.

Invertis University actively collaborates with a number of foreign Universities like **Livingstone College (North Carolina USA)**, **University of South Carolina (Upstate, SC, U.S.A)**, **Regenesys Business School (South Africa)** and **Advanced College of Engineering & Management (Kathmandu, Nepal)** and several other institutions.

Apart from above exchange program, we have research collaboration with Alexander von Humboldt Foundation of Germany and Howard University Washington DC, USA.

FOREIGN COLLABORATIONS


LIVINGSTONE COLLEGE
SALISBURY, NC, USA


IAM
INSTITUTE OF ADVANCED MATERIALS


UNIVERSITEIT
STELLENBOSCH
UNIVERSITY


Alliant International
University
(USA)


Cracow University
of Technology


TRIBHUVAN UNIVERSITY
NEPAL
(Advanced College of Engineering & Management)


Western
UNIVERSITY CANADA


UNIVERSITY OF
SOUTH CAROLINA
UPSTATE (USA)


Regenesys
SOUTH AFRICA

CORPORATE RESOURCE CENTRE

Invertis University is known for its innovative teaching pedagogy and extensive research to provide a holistic development to the budding professionals. We all know that placement plays a major role in shaping up the career of the students. It is the dream of every student to get placed in a top organization and CRC helps them in achieving their dreams. It helps a student in building a strong foundation for the professional career ahead without facing the real world job struggle or any other peer competition. It acts like a guide to the students to help them with their career prospects. Our corporate resource center is gaining strength by giving positive results which is steadily improving year after year. It has bridged the industry and academia gap by providing 360 degree training approach. It has created a bench mark by providing the students a hands on experience through orientation, internships, guest lectures, industrial visits, On job training, seminars and workshops. We groom students from scratch and transform them into professional. Corporate Resource Centre sincerely takes the responsibility of giving best placements to our students in renowned companies.

SOME OF OUR KNOWLEDGE PARTNERS


KEO
KHANDLWALA
ENGINEERING LTD.


MIRAA
MIRAA GROUP


MARYA
MAYRA GROUP


BL
Bharat Logistics


BSE
INSTITUTE LIMITED


K H A D I
DESIGN
COUNCIL OF INDIA


ramaa
shyama


NSE
Academy


ISI


THE INSTITUTE OF
Company Secretaries of India
IN PURSUIT OF PROFESSIONAL EXCELLENCE



OUR RECRUITERS

Some of our esteemed recruiters



GLIMPSES OF PLACEMENT PROGRAM



BRINDAVAN BEVERAGES



KARVY



DECATHLON INDIA



ROYAL ENFIELD



AROHAN BANK



WIPRO



JUST DIAL LIMITED



J K Technosoft



TCS



NIIT TECHNOLOGIES

CORPORATES SPEAK



Mr. KAPIL MEHRA
Sales Head-North India, Adani Group

“Invertis is a Gurukul of North India with best faculties and infrastructure. Spent a memorable time with the young minds. My good wishes are there with them.”



Mr. A.N. SINGH
VP HR - Grassfield Fire Capital Developers Pvt. Ltd.

Very proud to see that Bareilly is growing up and is becoming hub of higher education. Great interactions and memorable moments all around. Thanks to the management for wonderful hospitality.



Mr. GAURAV SAXENA
Manager, IT BHEL

Alumnus of IIT, Khargpur & IIM Ahemdabad Great place, infrastructure, attitude, vision & leadership. Thoroughly enjoyed every moment of my stay.



Mr. AMANPREET SINGH
Associate Lead HR, Infosys

Extremely happy to convey my word of appreciation for the wonderful mgmt. Professional faculties, good admin support and infrastructural facilities at Invertis. My best wishes are always there for Invertis.



Mr. VIJAYBAHU JOSHI
VP, Country Head & Educator, Express KCS

It was a wonderful experience visiting Invertis. Congratulations to the University for creating the right mix of academics and extra curricular activities to make the students industry ready.



Mr. AMITABH YADAV
Software Engineer, Conduent (Formerly Xerox)

Invertis University has provided me a platform to groom myself individually and Professionally. It enhanced my skills and helped me to discover many things. It helped me to excel in academics as well as in the extra- curricular activities. It embarked my career and transformed me into an industry ready professional. Thank You Invertis.”



Mr. RANG NATH DUBEY
Head Operations Abu Dhabi Oil Refining Co. Abu Dhabi

“World Class University and tremendous Potential among Faculties and Students !!”



Mr. VIKRAM SHARMA
Head HR - Pant Nagar Plant - Tata Motors

“It has always been a pleasure associating with Invertis University and I will continue doing so in the time to come.”



Mr. ARUN SHARMA
Priya Gold

I am very impressed with the students of IIMS & management of it. It is a very good institute because of the faculty members and the management.



Mr. PRANAI NANDAN
Sr. Manager Quality Engineering of Wolters Kluwer, Netherlands

Very proud to see that my university is growing fast and is among the top notch universities of Uttar Pradesh. I am highly impressed with the students of university and wish them good luck for future endeavors.



Ms. BINDU VENKATESH
VP HR - Oracle India

“The Infrastructure and faculty are truly world Class. In a few years Invertis can most certainly count itself amongst the Top 20 Universities in India !!”



Ms. PREETI SINGH
Hindustan Times

Very proud to see that my Bareilly is growing up... and in STYLE! Great interactions & memorable moments all around. Thanks & may you go from strength to strength.



Mr. VISHAL SETH
Academic Relationship Manager, Tata Consultancy Services

Invertis University Management is focused on Providing complete Education to Its Students. They ensure frequent industry collaboration so that students get exposure to industry well before start of their Career...



Mr. ASHISH TIWARI
Sr. Vice President-Marketing and Digital, Future Generali India Life Insurance

“I extend my sincere appreciation to Invertis University for Providing such a congenial environment and generous hospitality.

The enthusiastic students have really charmed me to a great height. Looking forward to interact the students more often.”

GLIMPSES OF INDUSTRIAL VISITS



HONDA



IFFCO



KOREA EXPO



NESTLE



AUTO LINE



BAJAJ



NAARI PHARMA PVT. LTD.



AMAR UJALA



PARAG DAIRY



HUAWEI



MOSERBAER



OIL & NATURAL GAS (ONGC) ACADEMY



DOORDARSHAN



MAHINDRA & MAHINDRA



NANO WEB TECH LTD.



NATIONAL PHYSICAL LAB.



NATIONAL HYDRO POWER CORPORATION (NHPC) TANAKPUR



HERO CYCLES



KHANDELWAL LABS

INDUSTRY ACADEMIA INTERFACE

One of the most important parameters of success for any academic institution is its ability to offer a corporate interface to its students which enhances their practical knowledge and makes them ready to face the corporate world.

A productive interface between industry and academia, in the present times of knowledge economy, is a critical requirement. Industry- academia interface helps in achieving the mutual goals and aspirations of academic institutes and private industries.

With this in mind, Invertis University hosts an HR Conclave every year in which HR Heads of prominent companies share their views and shower their knowledge on the students.



SOME OF OUR ESTEEMED ALUMNI



VAIBHAV SINGH
B.Tech., I.A.S.



DHEERAJ DHOOPAR
BCA, Bollywood Actor



SAVITA CHAUDHARY
MBA, P.C.S.



HEMANT GHAI
CNBC



DUSHYANT DASS
NOVARTIS



AMANPREET SINGH
Infosys



RAHUL JOSHI
Bank of America



PRATEEK GUPTA
Deloitte



FLORA SHARMA
KAPISH GROUP



HEMENDRA VERMA
TCS



ABHISHEK KALA
Microsoft



MAYANK SHINGHAL
SAAS Force Consulting



RAVI YADAV
Apple Inc.



RAHUL SAXENA
Deloitte



NEHA ARYA
TCI



ARUN RATHI
JUST DIAL



NITIN KUMAR PAL
TOI



PANKAJ SETHI
Standard Bank of
South Africa



ARJUN BHASIN
Oracle



AKSHAY RASTOGI
TCS



CHITRANSH SAXENA
TCI



ABHAY PRATAP SINGH
HAVELLS



PRIYAMVADA
Intex



NEHA SINHA
Royal Bank of Scotland



VIPUL AGARWAL
Ericsson



FAIZAN SIDDIQUI
Infosys



PRINCE GUPTA
Citrix R&D



VIKRAMJEET SINGH
Vodafone India



DEEPALI ARORA
Da Milano



BHAVYA ASTHANA
ABP News



RAJEEV PATHAK
Tata Sky



JAZIB IARAZ NAQVI
Heinz India



PRANAI NANDAN
Hitachi



KAUSHAL RATHORE
Capgemini



SHAHWAZ ALI KHAN
Hindustan Construction
Pvt Ltd



VISHAL BABU
RVM Infratech
Pvt Ltd.

SPECTRUM OF FACILITIES

Class apart just wasn't good enough for us, so we did world class. That's why we have a world class infrastructure and state of the art facilities. Let's have a look:

COMPUTER CENTRE

Invertis University visualizes centralized computing facility, campus wide networking and information technology as a means to enrich the educational experience and invigorate emerging areas of scholarly research and education.

The campus wide networking consisting of Computer Labs, Girls' Hostel, Boys' Hostel and faculty residence with fiber optics as a backbone with managed Layer 3 Switches are installed.

- Invertis University has more than 750 computer systems with latest hardware and software.
- The server room has more than 10 high end servers (i.e. DELL PowerEdge, IBM X Series, HP ProLiant) on which accounts are given to students, staff and faculty of the Departments in the campus.
- Each lab is equipped with 60 computers with latest hardware and online UPS power backup.
- Dedicated powerful server for our in-house ERP.
- BSE Institute Limited test Center.
- Wi-Fi Campus.
- Reliance Jio 4G Wi-Fi Campus.
- Ultra-Modern Game Lab for students.
- Dedicated Language Labs for enhancing the communication skills of students.
- 24 hours Internet facility for hostellers.
- Two dedicated leased line connectivity 1 Gbps from BSNL(NKN Link)and 45 Mbps from Airtel for Internet facility.
- Windows 2012 Active Directory Domain Controller with LDAP and RAID implementation.
- Dell SonicWALL NSA 5600 Gateway Hardware Firewall.
- Member of Microsoft Cloud Campus for education.



AUDITORIUM

The world- class auditorium in the campus is one of the best in North India and has seen and heard scores of eminent speakers, performers and singers, who acknowledge its grandeur. The two-tiered auditorium with a 1500+ seating capacity and a world-class media system gives its students an opportunity to get a feel of the big stage. This contributes to our aim of all-round development for our students through co-curricular activities. Abhiruchi club sessions, annual fests and the various national seminars and conferences are held here.



SEMINAR HALLS

Our 2 Seminar Halls are well equipped to seat around 300 students. We regularly organize national and international seminars to enrich and enhance interaction of students with academicians and industry experts.



LIBRARY

Invertis has well stocked 2 libraries extensively covering all areas extensively. We stock the bestsellers, autobiographies, biographies, collected volumes, books on topical interest and so on. We have national and international journals, magazines and also facilities to browse hundreds of journals through internet subscriptions. We have a membership of DelNet, INDEST & EBSCO.



CONFERENCE ROOMS

Four extremely well-furnished & well-maintained conference rooms seat 15 to 30 people. The halls are available for professional meetings, interviews, trainings, faculty development programs, official meetings of HODs and dignitaries.



SPORTS

Invertis University has plethora of sports facility to encourage its students not only to excel in the field of education but also explore the exciting world of sports.

For this we have competitive sports structures like:

1.FOOTBALL: Invertis University has a National Sports standard football field along with highly experienced football coach.

2.BASKETBALL: At Invertis we believe to be the best and deliver the best and thus we set examples with our spectrum of facilities. Similarly we have International standard Basketball court.

3.CRICKET: The heart of all Indians lies in Cricket field and for this we have competitive cricket ground and to groom our students to be the future stars we have equally competitive coach.

Along with this we have several other sports facilities like Badminton Courts, Table Tennis, Volleyball and many more.



CAFETERIA

The University have two canteens located within the campus. Students have the choice to either sit in the air conditioned area or enjoy the scenic beauty by sitting outside. The Kitchen is modern and with state-of-the-art cooking range. Every effort is made to see that food items remains untouched till the students pick it up for eating. The Cafeteria becomes a piece of attraction where students can relax and have snacks.



WI-FI CAMPUS

Our fully Wi-Fi campus with 24x7 internet connectivity with a speed of 20 mbps is always connected to the world so that our students can keep up with the changing trends and latest technology easily.

HOSTELS

The Girls' Hostels KAVERI, GODAVARI & BHAGIRATI and Boys' Hostels HIMALAYA, SHIVALIK, HIMGIRI & NILGIRI are located in picturesque surroundings. All hostel residents have their meals in "ANNAPURNA", An air conditioned common mess that has two floors, one for boys and one for girls. All hostels are provided with the best facilities such as geysers in bathrooms, European and Indian W.C.s, telephone facility and water coolers. Rooms are equipped with beds and mattresses, study tables and chairs. Each room has its own balcony. There are single as well as double-seated rooms. All hostels have guest rooms, where parents and guardians can come and meet their wards. There is a separate room where any sick student may be shifted to for isolation and better care. All hostels have common rooms with television sets. Separate badminton, basket ball and volley ball Courts, table tennis, gym facility and indoor games like carom and card board games are also provided. We also have the facility of A.C. Rooms in the hostel.



TRANSPORT FACILITY

A fleet of 41 luxury buses ply between the city of Bareilly and the University for the Convenience of students residing at any destination of the city. The stream of buses run at regular intervals for the staff, faculty and the day scholars of the university. There are about 38 routes which covers the length & breadth of the city and the outskirts, picking the day scholars in the morning and dropping them back in the evening. The bus services are also made available for the parents and prospective students who wish to visit the university on request.

The routes cover the following destinations:

- Bareilly • Badaun • Rampur • Milak • Meerganj • Fatehganj (East) • Pilibhit • Nawabganj • Rithora • Shajhanpur • Tilhar • Katra • Fatehganj (West) • Faridpur • Aliganj • Aonla • Bisalpur • Baheri



24x7 ATM FACILITY

PNB ATM is situated at the gate of the university to cater for the cash needs of the students. This ensures that students need not to carry too much cash with them as they can just withdraw it whenever the need arises.



HEALTHCARE



GYMNASIUM

At Invertis University we believe in the philosophy of “The foundation of happiness is HEALTH” and for this we insist our students to visit our highly equipped gymnasium everyday under the guidance of highly qualified and experienced gym instructor. We have separate gyms for girls & boys. These world class gymnasiums consist of all the International standard gym equipments.



YOGA & MEDITATION CENTER

Meditation and yoga play a very important role in brain training. It helps in channelizing energies, improving concentration and in reaching the high levels of consciousness. A trainer is appointed who helps and guides students for healthy living.



MEDICAL CARE

A center where students can consult with doctors on any health related issues. The centre is also equipped with first-aid care & ambulance facility to take the critical patients to the famous Clara Swain Mission Hospital. Invertis has taken in its fold 146 years old Clara Swain Mission Hospital, which provides free of cost treatment to all the students, as covered under the medical insurance policy.

Medical Emergency No.: 7500712345



MEDICAL INSURANCE FACILITY

All the students of university are covered under Student’s Education and Health Protection Policy, for any urgent medical treatment at clara Swain Mission Hospital (J.V.), Bareilly and Continuation of students education on account of any untoward happening due to accident with their earning parents.



STUDENTS WELFARE DIVISION

EDUCATION LOAN FACILITY

Invertis University aims to support deserving/meritorious Students in availing financial assistance for pursuing their higher education. In order to encourage students to take up higher education despite their financial shortcomings, nowadays, most banks are providing attractive loan facility to students. Students can avail loan from any bank. However, for the benefit of its students, University has tie-ups with the banks like HDFC, PNB, BOB, SBI. Vidya Lakshmi Portal provides single window for Students to access information about various loan schemes provided by banks and make applications for Educational Loans. Under this scheme students can apply online for education loan by visiting the portal, through Common Educational Loan Application Form to multiple banks in multiple schemes. We help our students in speedy disposal of their loan applications across the country. For the convenience of students, the university has set up a separate Education Loan Assistance Cell, to cater all the needs like loan letter, loan application form and for any other feasible assistance required from the university.



GOVERNMENT SCHOLARSHIP

Eligible students are also provided guidance and assistance for financial aid from various foundations and government schemes like INSPIRE, National Scholarship Portal, UGC, Social Welfare Department of State Government, National Handicapped Finance and Development Corporation etc.

TRAVEL CONCESSION

To facilitate the students travelling to their home during the semester break and to undertake study tours in different parts of India, railway concession orders are arranged for them. Railway concession orders are also issued for the students travelling across the country for representing University in any conference, educational /sports/cultural event.

For Any Assistance Related To Welfare Activities, Please Feel Free To Contact

DEAN STUDENTS WELFARE: Dr. P. P. Singh, +91-9690015567

ADDITIONAL DEAN STUDENTS WELFARE: Ms. Shalini Anand +91-7217011208

UNIVERSITY SCHOLARSHIPS & AWARDS

Appreciation is not enough. That's why, we reward. In order to attract the best from every state, we award fee waiver to topper. The university also has a scheme of awarding gold, silver & bronze medals to all our university rank holders in their final degree during convocation ceremony.

SCHOLARSHIPS

SCHOLARSHIP SCHEME	CRITERION FOR	SCHOLARSHIP REWARD
MERIT BASED SCHOLARSHIP (FOR UNDER GRADUATE & DIPLOMA PROGRAM)	90% AND ABOVE MARKS IN QUALIFYING EXAM 80% - 89.99% MARKS IN QUALIFYING EXAM 75% - 79.99% MARKS IN QUALIFYING EXAM 70% - 74.99% MARKS IN QUALIFYING EXAM	100% OF TUITION FEE 50% OF TUITION FEE 30% OF TUITION FEE 20% OF TUITION FEE
MERIT BASED SCHOLARSHIP (FOR POST GRADUATE PROGRAM)	90% AND ABOVE MARKS IN QUALIFYING EXAM 85% - 89.99% MARKS IN QUALIFYING EXAM 80% - 84.99% MARKS IN QUALIFYING EXAM 75% - 79.99% MARKS IN QUALIFYING EXAM 70% - 74.99% MARKS IN QUALIFYING EXAM 60% - 69.99% MARKS IN QUALIFYING EXAM	100% OF TUITION FEE 50% OF TUITION FEE 30% OF TUITION FEE 25% OF TUITION FEE 20% OF TUITION FEE 15% OF TUITION FEE
SPORTS PERSON QUOTA SCHOLARSHIP	INTERNATIONAL LEVEL PARTICIPATION NATIONAL LEVEL PARTICIPATION STATE LEVEL PARTICIPATION	75% OF TUITION FEE 50% OF TUITION FEE 25% OF TUITION FEE
ACHIEVEMENTS IN OTHER FIELDS	INTERNATIONAL LEVEL PARTICIPATION NATIONAL LEVEL PARTICIPATION STATE LEVEL PARTICIPATION	75% OF TUITION FEE 50% OF TUITION FEE 25% OF TUITION FEE
DEFENCE PERSONNEL & DEPENDANT	ALL ELIGIBLE CANDIDATES	25% OF TUITION FEE

SCHOLARSHIP SCHEME	RANK (B.TECH STREAM)	SCHOLARSHIP REWARD
FOR JEE MAINS	1 - 20,000 20,001 - 30,000 30,001 - 40,000 40,001 - 50,000 50,001 - 60,000	100% OF TUITION FEE 75% OF TUITION FEE 50% OF TUITION FEE 30% OF TUITION FEE 15% OF TUITION FEE

SCHOLARSHIP SCHEME	RANK (B.TECH STREAM)	RANK (OTHER STREAM)	RANK (LATERAL ENTRY)	SCHOLARSHIP REWARD
FOR UPSE	1 - 5000 5001 - 15000 15001 - 25000 25001 - 35000 35001 - 45000 45001 - 55000	1 - 500 501 - 1000 1001 - 2000 2001 - 3000 3001 - 4000 4001 - 5000	1 - 100 101 - 200 201 - 300 301 - 400 401 - 500 501 - 600	100 % OF TUITION FEE 75 % OF TUITION FEE 50 % OF TUITION FEE 30 % OF TUITION FEE 20 % OF TUITION FEE 15 % OF TUITION FEE

SCHOLARSHIP SCHEME	SCORE IN PERCENTILE	SCHOLARSHIP REWARD
FOR CAT/MAT/IUCET	> 95 PERCENTILE 90 - 94.99 PERCENTILE 85 - 89.99 PERCENTILE 80 - 84.99 PERCENTILE 75 - 79.99 PERCENTILE 70 - 74.99 PERCENTILE	100 % OF TUITION FEE 75 % OF TUITION FEE 50 % OF TUITION FEE 30 % OF TUITION FEE 20 % OF TUITION FEE 15 % OF TUITION FEE

SCHOLARSHIP SCHEME	SCORE IN PERCENTILE	SCHOLARSHIP REWARD
FOR CLAT	1 - 500 5001 - 1000 1001 - 1500 1501 - 2000 2001 - 2500 2001 - Qualified	100 % OF TUITION FEE 75 % OF TUITION FEE 50 % OF TUITION FEE 30 % OF TUITION FEE 20 % OF TUITION FEE 15 % OF TUITION FEE

* All the above mentioned scholarships are valid only for first year of the respective courses. Tuition fee is 60% of academic fees.
* Two or more scholarships can't be clubbed. Scholarship scheme with greater reward can be claimed in case candidate is eligible for more than one scholarship.



Life at Invertis

Extra Curricular & Co-curricular Activities

National Cadet Corp



Invertis University has recently launched an NCC unit to channel youth potential in the direction of nation-building. The NCC provides opportunities to students for the holistic development with a sense of Discipline and Commitment.

The NCC is providing a wide range of activities such as First Aid, Camping, Trekking, Blood donation, Public awareness rallies, etc. The NCC unit of Invertis

University has a positive influence as its cadets, inculcating a sense of duty, the spirit of discipline, affection to the fellow beings and a spirit of service to the nation. The Cadets are given basic military training in small arms and parades. With the motto, "Unity and Discipline", NCC aims to develop courage, Leadership, Dedication, Determination, Comradship and Moral Values among the youth so that they become true leaders and useful citizens.



At Invertis we view Education as a total process of developing the personality of a student inherited with leadership and self management skills along with the academic excellence. For this is always important for us to focus on learning by doing. And to ensure this we have established various platforms like:



- Case studies for virtual simulation of business conditions for students to develop business strategies and their implementation
- Industrial tours to familiarize the students with the industry
- Project work
- Guest lectures by eminent academicians as well as experts and executives from industry
- HR conclaves and industry integration programs
- Group discussions to stimulate
- Organizational behavior
- Organizational studies and surveys
- Simulation games

Invertia - The Annual Fest





ABHIRUCHI THE HOBBY CLUB

From Executive Chairperson's Desk

Abhiruchi - The Hobby Club is a fantastic endeavor of our students. Initiated as a small seedling, now in a span of seven years, it has taken the shape of a full grown tree which can provide shelter to many more. The Abhiruchi Club functions under guidance of seven CEOs for its different club and largely these are managed by the President, who is an appointed representative from among the students. Rest in the chain are other office-bearers who again are student representatives. The seven clubs are Panache-The Arts Club, Rock-on-The Cultural Club, Images-The Publication Club, I-Tech-The Technical Club, M-Factor-The Management Club, Stride-The Sports Club, The Responsible Invertian - The Social Cause Club.

These clubs individually take care of various on campus and off campus events. Starting from the in-house participation to participation in other institutes/universities, the clubs are looking after each and every detail. That is how the Abhiruchi Club nurtures the talents among the students. It is a learning platform which helps a student explore his/her personality to become an all rounder. Its objective is to develop a holistic personality.

The lessons of management and technical innovations are learnt while working on the real life platforms.

All new entrants are most welcome to join Abhiruchi for holistic development of their personality.

With Warm Wishes

Sonal Gautam

Executive Chairperson



I-TECH
The Technical Club

Today, Tomorrow and the day after that, Technology is what drives the world. We at I-Tech, encourages your technical skills to innovate and make you ready to be a part of better tomorrow. We provide you a platform to explore and learn innovations in Robotics, IOT, Ethical hacking, Automobile assembling, Bridge designing, Gene engineering by conducting workshops and calling in experts of the said fields.



IMAGES
The Publication Club

The pen is mightier than sword, only when it writes truth and thought provoking sentences. A word can change, make or break the entire meaning of a sentence. This club emphasizes you to present your writing skills to bring a positive change by publishing your thoughts in our in house magazine : Images.



M-FACTOR
The Management Club

Strategize, Plan, Implement this is what you do when provoked for better results .This club incepts the basics of all Managerial skill set that is needed to be perfect in whatever field you choose. We Organize, Plan, Implement, Design management activities. We believe in symbiotic growth of all the clubs and the people involved within.



PANACHE
The Arts Club

Art has its own form of expression. Panache emphasizes on your artistic visions in painting, modeling & design based works such as creative art, craft & printmaking.

This club is based on creativity & imagination where you can showcase your talent.



ROCK ON
The Cultural Club

'Joy' a feeling of happiness can be depicted by singing and dancing. The club encourage your talents in the two forms and gives you a stage that is larger than life. Your skill in vocals and instruments are shaped by guidance of experts in both the areas of music and dance.



STRIDE
The Sports Club

'All work and no play makes jack a dull boy' we believe in all round development and thus regularly organize sports (indoors and outdoors) related event. We appreciate your inclination in good physical well being and encourage you to participate in national and international sports events where you represent the university.



The Responsible Invertian
The Social Cause Club

The objective of an education institute is to produce successful & responsible citizens, who not only work towards their own Career Goals but contribute towards building a better society as well. The purpose of this club is involve Invertis students to undertake various initiatives for the betterment of the society and work towards it; not only during the tenure of their studies at Invertis, but beyond.

CONVOCAATION CEREMONY

- > 1200 Students conferred with graduation & post graduation degrees every year.
- > Students are awarded with Gold, Silver & Bronze Medals.
- > Esteemed personalities from different fields are awarded with honorary doctorate degrees every year



Dr. BRETT LEE
(Former Cricketer)
conferred with
Honorary Doctorates
in the field of
Sports



Dr. KAREN KIRKS ALEXANDER
(Ex. Mayor of Salisbury NC, U.S.A.)
conferred with
Honorary Doctorates
in the field of
Social Service



Dr. TONY A. BALDWIN
(Vice President Livingstone
College Salisbury, NC, U.S.A.)
Honorary Doctorates
in the field of
Social Service



Dr. POONAM DHILLON
(Veteran Actress)
Honorary Doctorates
in the field of
Art & Culture



Chancellor Dr. Umesh Gautam
felicitating Chief Guest
Hon'ble Dr. Keshav Prasad Maurya
(Deputy Chief Minister of Uttar Pradesh)
Honorary Doctorates in the field of
Social Service

DISCIPLINE & ANTI RAGGING

Proctorial Board headed by THE CHIEF PROCTOR, is primarily responsible to ensure that the students of Invertis University follow all the framed rules and regulation, in order to maintain a pleasant atmosphere inside the campus.

KEY RESPONSIBILITIES OF PROCTORIAL BOARD

- ❑ Ensuring a RAGGING FREE Environment.
- ❑ Ensuring that the students must get help in case of any difficulty, Taking appropriate action against indecent behavior of any student, cases of individual / group harassment, threats, manhandling etc.
- ❑ Maintaining discipline.
- ❑ Ensuring the student's presence in the class as per University norms of 75%, during the semester and for this HODs & the Class in charges are in helping role.
- ❑ Ensure University rules are understood and followed.
- ❑ Ensuring that the student does not indulge in any political activities in the university premises.
- ❑ Ensuring that each student must follow the uniform code of the University norms.

MEMBERS OF PROCTORIAL BOARD

Dr. Jitendra N. Srivastava (Chief Proctor)
Dr. Angrish Kr. Agarwal (Deputy Chief Proctor)
Dr. Chandan Kumar (Deputy Chief Proctor)
Ms. Meeta Chaudhary (Deputy Chief Proctor)
Mr. Ashutosh Pradhan, Assistant Professor
Mr. Sandeepan Maithy, Assistant Professor
Mr. Dheeraj Sagar, Assistant Professor
Mr. Amritansh Mishra, Assistant Professor
Ms. Nishtha Srivastava, Assistant Professor

Dr. Akash Sanghi, Assistant Professor
Mr. Arvind Kumar, Assistant Professor
Mr. Arun Gangwar, Assistant Professor
Ms. Manjari Sharma, Assistant Professor
Mohd. Shakeel, Assistant Professor
Dr. Dinesh Prajapati, Assistant Professor
Dr. Manali Singh, Assistant Professor
Ms. Ruchi Rastogi, Assistant Professor
Mr. Tarun Gupta, Assistant Professor

ANTI RAGGING HELPLINE:

+91 9690077788
+91 9690017905



In view of the directions of the Hon'ble Supreme Court in SLP No. 24295 of 2006 dated 16-05-2007 and in Civil Appeal number 887 of 2009, dated 08-05-2009 to prohibit, prevent and eliminate the scourge of ragging including any conduct by any student or students whether by words spoken or written or by an act which has the effect of teasing, treating or handling with rudeness a fresher or any other student, or indulging in rowdy or undisciplined activities by any student or students which causes or is likely to cause annoyance, hardship or psychological harm or to raise fear or apprehension thereof in any fresher or any other student or asking any student to do any act which such student will not in the ordinary course do and which has the effect of causing or generating a sense of shame, or torment or embarrassment so as to adversely affect the physique or psyche of such fresher or any other student, with or without an intent to derive a sadistic pleasure or showing off power, authority or superiority by a student over any fresher or any other student, in all higher education institutions in the country, and thereby, to provide for the healthy development, physically and psychologically, of all students, the Invertis University brings forth these Regulations.



WHAT CONSTITUTES RAGGING?

RAGGING CONSTITUTES ONE OR MORE OF ANY OF THE FOLLOWING ACTS:

- Any conduct by any student or students whether by words spoken or written or by an act which has the effect of teasing, treating or handling with rudeness a fresher or any other student.
- Indulging in rowdy or indisciplined activities by any student or students which causes or is likely to cause annoyance, hardship, physical or psychological harm or to raise fear or apprehension thereof in any fresher or any other student.
- Asking any student to do any act which such student will not in the ordinary course do and which has the effect of causing or generating a sense of shame, or torment or embarrassment so as to adversely affect the physique or psyche of such fresher or any other student.
- Any act of financial extortion or forceful expenditure burden put on a fresher or any other student by students.
- Exploiting the services of a fresher or any other student for completing the academic tasks assigned to an individual or a group of students.
- Any act of physical abuse including all variants of it: sexual abuse, homosexual assaults, stripping, forcing obscene and lewd acts, gestures, causing bodily harm or any other danger to health or person.
- Any act or abuse by spoken words, emails, post, public insults which would also include deriving perverted pleasure, vicarious or sadistic thrill from actively or passively participating in the discomfiture to fresher or any other student .
- Any act that affects the mental health and self-confidence of a fresher or any other student with or without an intent to derive a sadistic pleasure or showing off power, authority or superiority by a student over any fresher or any other student.

ACTIONS AGAINST STUDENTS INDULGING AND ABETTING IN RAGGING

1. The punishment to be meted out to the persons indulged in ragging has to be exemplary and justifiably harsh to act as a deterrent against recurrence of such incidents. The students who are found to be indulged in ragging should be debarred from taking admission in any technical institution in India.
2. Every single incident of ragging a First Information Report (FIR) must be filed without exception by the institutional authorities with the local police authorities.
3. Depending upon the nature and gravity of the offence as established by the Anti-Ragging Committee of the institution, the possible punishments for those found guilty of ragging at the institution level shall be any one or any combination of the following.
 - i. Cancellation of admission.
 - ii. Suspension from attending classes.
 - iii. Withholding: withdrawing scholarship/fellowship and other benefits.
 - iv. Debarring from appearing in any test/examination or other evaluation process.
 - v. Withholding results.
 - vi. Debarring from representing the institution in any regional, national or international meet, tournament, youth festival, etc.
 - vii. Suspension/expulsion from the hostel.
 - viii. Rustication from the University.
 - ix. Expulsion from the institution and consequent debarring from admission to any other institution.
 - x. Collective punishment: when the persons committing or abetting the crime of ragging are not identified, the institution shall resort to collective punishment as a deterrent to ensure community pressure on the potential raggers.
4. The institutional authority shall intimate the incidents of ragging occurred in their premises along with actions taken to the Council immediately after occurrence of such incident and inform the status of the case from time to time.
5. Courts should make an effort to ensure that cases involving ragging are taken up on priority basis to send the correct message that ragging is not only to be discouraged but also to be dealt with sternness.

Do not be a Victim
Or A Witness!!
Say No To Ragging!!

INTERNAL COMPLIANCE COMMITTEE

In pursuance of UGC (Prevention, prohibition and redressal of sexual harassment of women employees and students in higher educational institutions) Regulations, 2015 read with Sexual Harassment of Women at Workplace (Prevention, Prohibition and Redressal) Act, 2013 and in partial modification of Office Order No. 449 dated 05.08.2016, Internal Complaints Committee (ICC) is re-constituted as under to deal with the complaints relating to Sexual harassment at work place. The Committee functions under the Chairmanship of the Vice Chancellor.

OBJECTIVES:

- It deals with the grievances from students, faculty and staff members.
- The complaint can be registered with any of the committee members.
- The aggrieved person may directly contact any member of the committee.
- It works to prevent gender discrimination and sexual harassment by promoting gender amity.
- It deals with cases of sexual harassment, its resolution, settlement and prosecution in a time bound manner.
- It recommends appropriate punitive action against the guilty to the university authorities.

COMMITTEE:

Prof. Y.D.S. Arya	Chairman	Ms. Nasreen Javed	Member
Mr. Santosh Kumar	Secretary	Ms. Darshneel Grover	Member
Ms. Shalini Anand	Joint Secretary	Ms. Meeta Chaudhary	Member
Prof. R.K. Shukla	Member	Ms. Astha	Member
Prof. Jitendra Nath Shrivastava	Member	Dr. Manali Singh	Member
Prof. Manish Gupta	Member	Ms. Shilpi Sharma	Member
Dr. Chandan Kumar	Member		

THE FACULTY RESOURCE CENTER



HEAD OF THE DEPARTMENTS



S.No.	Departments	Name	Qualification	Expertise	Email ID	Total Exp
1	Applied Science & Humanities	Dr. Kamlesh Kumar Dubey	Ph.D. (Mathemattics), MCA, M.Sc.	Mathematical Modelling, Differential Geometry Algebra	kamlesh.dubey@invertis.org	13.5 yrs
2	Biotechnology	Shashank Upadhyay	Ph.D. Submitted, M.Sc. Biochemistry	Population Genetics & Molecular Biology	shashank.u@invertis.org	18 yrs
3	Civil Engg.	Mr. Shravan Kishor Gupta	M.Tech, B.Tech	Surveying, Railway Engineering, Structure Analysis	shravan.k@invertis.org	8 yrs
4	Computer Applications	Mr. Jitendra Kumar Chaudhary	Ph.D.(Pursuing) MCA, M.Tech.	Fuzzy Logic, Computer Organization, Operating System	jitendra.c@invertis.org	15 yrs
5	Computer Science & Engineering	Dr. Gaurav Agarwal	Ph.D., M.Tech.	Cryptography and Network Security	gaurav.a@invertis.org	14 yrs
6	Education	Dr. Avadhesh Sharma	Ph.D., M.Sc.	Piezoelectric Materials, Digital Electronics	avadhesh.s@invertis.org	16 yrs
7	ECE, EE	Mr. Mon Prakash Upadhyay	Ph.D. (Pursuing), M.Tech. B.Tech.	Power System and Renewable energy	mon.u@invertis.org	12 yrs
8	Fashion Design	Anshu Singhal	M.Sc Fashion Design, B.Sc. Fashion Design	Conceptual wear, Surface Ornamentation, Historic costumes and traditional embroidery	anshu.s@invertis.org	3 yrs
9	Journalism & Mass Communication	Ms. Asha Sharma	Ph.D. (Pursuing), M.Phil, MAMC	Radio Journalism, Media Research	asha.s@invertis.org	2 yrs
10	Law	Mr. Prakhar Saxena	LL.M., B.A.LL.B, UGC-NET (LAW)	Tort Law, Constitutional Laws	prakhar.s@invertis.org	2.5 yrs
11	Management BBA	Ms. Shilpi Dixit	B.SC., MBA, MSW, Pursuing PhD.	Human Resource Management, Organisational Behavior, Marketing	shilpi.d@invertis.org	10 yrs
12	Management B.Com.	Dr. Dheeraj Gandhi	Ph.D. (Commerce), M.Com., MBA, M.A. (Eco.)	Economics and International Business	dhiraj.g@invertis.org	13 yrs
13	Management MBA	Mr. Subho Chattopadhyay	B.SC, M.B.A, Ph.D. (Business Administration)	Business Administration	subho.c@invertis.org	22 yrs
14	Mechanical Engg.	Dr. Anuj Kumar	M.Tech, B.Tech	CAD/CAM, Composite Material	anuj.k@invertis.org	7.5 yrs
15	Pharmacy	Mr. Himanshu Joshi	Ph.D. (Pursuing), M.Pharm., B.Pharm	Pharmaceutical Chemistry, Drug Design, In-Silico Modulation	himanshu.j@invertis.org	10 yrs
16	Professional Communication	Mr. Amritansh Mishra	MBA, M.A. (English), M.A. (Economics)	Pro. Communication, Interjector & General English	amritansh.m@invertis@org	10 yrs
17	Agriculture	Dr. Akshita Banga	Ph.D.Forestry, M.Sc. Agriculture	Forestry, Agroforestry Weed Management	akshita.b@invertis@org	3 yrs

	NAME	QUALIFICATION	EXPERTISE
APPLIED SCIENCES	Dr. Kamlesh Kumar Dubey	Ph.D. (Mathematics), MCA, M.Sc.	Differential geometry, Mathematical modeling
	Dr. Gopesh Chandra Sharma	Ph.D. Chemistry, M.Sc.- Agriculture Chemicals & Chemistry	Bioefficacy and extraction of Natural Products, Wastewater treatment, Sugar Chemistry
	Dr. D. Arumugam	Ph.D. Chemistry, M.Phil, M.Sc.	Electro Chemistry, Nano materials, Materials Chemistry, Lithium ion Battery, Fuel cell, Supercapacitor, Solar cell
	Dr. Sandeep Kumar Dixit	Ph.D. (Chemistry), M.Sc., UGC-CSIR-NET, GATE	Synthetic Organic Chemistry, Green Chemistry, Medicinal Chemistry
	Dr. Ruchi Mishra	Ph.D. Applied Physics, M.Sc. (Applied Physics)	Condensed Matter Physics Molecular Modeling, Biophysics, Drug-DNA Interaction
	Dr. Sanjeev Kumar Jain	Ph.D.(Physics), M.Sc.	Electrodynamics, Special Relativity, Optics.
	Dr. Surya Pratap Gautam	Ph.D. (Applied Physics) M.Sc. (Applied Physics)	Materials Science, Solid State Physics Nanoscience and Nanotechnology
	Dr. Santosh Joshi	Ph.D	Botany (Research/Teaching)
	Dr. Kuldeep Chauhan	M.Sc Chemistry (CSIR-JRF/NET), Ph.D. (Medicinal Chemistry)	Organic Chemistry and Medicinal Chemistry
	Dr. Satendra Singh	CSIR NET, Ph.D.	Reproductive Biology and Endocrinology
	Mr. Ashutosh Pradhan	M.Phil., M.Sc., B.Sc.	Applied Mathematics
	Mr. Arun Kaushik	M.Tech.(EC) M.Sc.(Physics)	Electronics. Eectromagnetic theory Atomic and molecular spectra, Optical Fiber communication systems
	Dr. Sandeepan Maity	Ph.D., M.Sc., B.Sc.	Physical, Organic Chemistry, Electron Transfer Reactions
	Dr. Yogesh Kumar	Ph.D., M.Sc., B.Sc.	Multiferroics, Nanocomposites, Ceramic Materials
	Dr. Nishita Srivastava	Ph.D	3 years
	Dr. Sudhanshu Dubey	Ph.D.	Mathematics
	Mr. Vivek Kumar	MSc(Maths) IiT Kanpur	Pure Mathematics
Dr. Rangoli Krishna			
Dr. Lalit Kumar	B.SC, M.SC (Chemistry) Ph.D. (Chemistry)	Chemistry-inorganic & physical	
	NAME	QUALIFICATION	EXPERTISE
BIOTECHNOLOGY	Shashank Upadhyay	Ph.D. Submitted, M.Sc. Biochemistry	Population Genetics & Molecular Biology
	Dr. Richa Saxena	Ph.D., M.Sc. Biotechnology	Plant Biotechnology and Microbiology
	Dr. Dinesh Kumar Prajapati	Ph.D., M.Sc. Biochemistry	Biochemistry, Animal Biotechnology
	Dr. Pankaj Kumar Rai	Ph.D., M.Sc. Biotechnology	Enzymology and Bioprocess Engineering
	Dr. Sagar Chhabra	PDF; Ph.D.; M.Sc. Microbiology	Agricultural & Environmental Microbiology and Biotechnology
	Dr. Manali Singh	Ph.D., M.Sc. Biochemistry	Biochemistry, Molecular Biology
	Dr. Keshawanand Tripathi	Ph.D and five years Post doctoral Research experience	Microbiology
	Ashal Ilyas	Ph.D. (Pursuing), M.Sc. Biotechnology	Molecular Biology and Instrumentation
	Mr. Amit Joshi		

	NAME	QUALIFICATION	EXPERTISE
CIVIL ENGINEERING	Shravan Kishor Gupta	M.Tech. (Structural engg. And Construction), B.Tech. (Civil)	Surveying and Railway Engineering Earthquake Engineering
	Arvind Kumar	M.Tech. (Structural engg. And Construction), B.Tech. (Civil)	Concrete Structure, Steel Structure Highway engineering
	Kuldeep Kumar Soni	M.Tech. (Structural And Construction engg.), B.Tech. (Civil)	Estimation Costing & Valuation, Construction Planning & Management, Building Material & Construction
	Awdhesh Kumar	M.Tech. (Pursuing), B.Tech., PGDDM	Geotechnical Engineering, Environmental Engineering & Disaster Management
	Rohit Pathak	M.Tech.(Structural Engineering), B.Tech. (Civil Engineering)	Steel Structures, Reinforced cement Concrete, Strength of Material
	Rizwan Khan	M.E (Construction Technology & Management), B.Tech. (Civil Engg.)	Concrete Technology, Construction Management, Structural Analysis
	Ankit Kumar	M.Tech. (Environmental Engineering), B.Tech. (Civil Engineering)	Environmental Engineering, Irrigation Engineering

	NAME	QUALIFICATION	EXPERTISE
COMPUTER APPLICATIONS	Jitendra Kumar Chaudhry	Ph.D. (Pursuing), MCA,	Fuzzy Logic, Artificial Neural Network, Operating systems
	Mohammed Shakeel	Ph.D. (Pursuing) (CS), MCA, PGDCA	Cryptography & Network Security, software engineering
	Amit Taneja	Ph.D. (Pursuing), MCA	MIS, ERP, E-Commerce
	Anil Kumar Chanchal	Ph.D. (Pursuing), M.Tech., Computer MCA, M.Sc.	Networks, DBMS, Computer Architecture
	Kushal Johari	Ph.D. (Pursuing), MCA, M.Tech.	Discrete Mathematics, JAVA, .NET Framework using C#
	Shefali Singh	UGC-NET, M.Tech, B.Tech.	DAA, CBNST, Computer Graphics
	Archana Saxena	Ph.D. (Pursuing), MCA	Operating system, Distributed Database Systems, DBMS+
	Nishu Rastogi	UGC-NET, M.E.(CSE), GATE, B.Tech	(IT)Cryptography, Operating Systems
	Jitendra Kumar	Ph.D. (Pursuing), M.Tech, MCA	Automata, Design Analysis & Algorithms, Data Structure Using C
	Shivangi Ghildiyal	Ph.D. (Pursuing), MCA, B.Tech.	Cloud Computing, Software Engineering, Data Structures
	Shailja Bhardwaj	M.Tech. (CS), B.Tech. (CS)	Data mining, R, Python
	Saurabh Kumar	Ph.D.(Pursuing)(CSE), UGC-NET M.Tech.(CS), MCA, M.Sc.(Mathematics)	DAA, CBNST, DISCRETE MATHS
	Ashu Sharma	M.Tech (CS) , Ph.D. (CSE) Pursuing (Birla Institute of Technology, Mesra)	Digital Image Processing , Neural Networks , Genetic Algorithms , Fuzzy Logics , Software Testing
	Deepak Kumar Pathak	M. Tech.(CSE) and MCA	Web Technology, C Language, .Net technology, Python, DBMS
	Kalpna Gangwar	Integrated Post Graduation (BTech. (IT)+ MTech. (IT)), IIIT Gwalior	Computer networks, Mobile Computing

	NAME	QUALIFICATION	EXPERTISE
COMPUTER SCIENCE & ENGINEERING	Dr. Gaurav Agarwal	Ph.D., M.Tech.	Cryptography and Network Security, Cloud Computing
	Meeta Chaudhary	Ph.D.(Pursuing), M.Tech.	Algorithms, Computer Architecture, Parallel Computing
	Dr. Chandan Kumar	Ph.D., M.Tech., B.E.	Unix and shell programming, C Programming
	Dr. Akash Sanghi	Ph.D., M.Tech., B.Tech.	Network Security, Software Engineering Operating System
	Suhail Javed Quraishi	Ph.D. (Thesis Submitted), M.Tech. B.E.	Software Engineering, Biometric Security, Cloud Computing
	Anil Kumar Pandey	Ph.D. (Pursuing) M.Tech, B.Tech.	Software Engineering, Artificial Intelligence and Machine Learning
	Shimona Gupta	M.Tech, B.Tech	Soft Computing, Computer Networks, Operating System
	Ashish Saxena	M.Tech, B.Tech	A.I, Compiler Design, Theory of computation
	Rahul Rastogi	Ph.D.(Thesis Submitted), M.Tech. B.E.	Java Programming, Database Management, Operating System
	Ankit Saxena	M.Tech., B.Tech	Programming, Data Structure, Visual Cryptography
Ms. Sakshi Tripathi	B.Tech.(CSE), M.Tech.(CSE)	Cloud Computing, Data Structures	

	NAME	QUALIFICATION	EXPERTISE
EDUCATION	Dr. Avadhesh Sharma	Ph.D., M.Sc., B.Sc.	Electronic devices, Condensed matter Physics
	Sarandha Sharma	M.Ed., M.Com., M.A. (Economics)	Economics, Psychology, Education
	Deepika Sharma	M.Phil, M.Ed., M.Sc., M.A, B.Ed., B.Sc.	Education ,Animal Science, English, Microbiology
	Raghavendra Rastogi	M.Sc., B.Ed., LLB, PGDYO	Statistics, Operation Research, Discrete Maths
	Tusharika Saxena	M.sc., B.Ed., M.A.(EDUCATION), NTT	Education, Psychology, Home science
	Lovi Singh	M.A., M.A.(Education), B.Ed.	Education, Home science
	Rajesh Kumar Chauhan	M.Phil. (Education), M.Ed., MBA, M.Com, M.A NET (Education)	Education, Psychology, Political Science
	Ms. Parul Gangwar	M.Sc. (botany), M.Sc. (Chemistry), B.Ed, CCC, O level diploma	Botany, Chemistry, Computer
	Dr. Nisha Sharma	Ph.D. (history), M.A (history), M.A (Hindi), M.A (PoliticalScience), M.C.A, M.Ed	Research Papers, Book Writing
	Dr. Vaibhav Chauhan	B.SC, M.SC, Advanced PGDCA, B.ED, M.ED, Ph.D.(Education)	Pedagogy & Philosophy of Science, Mixed Methods Research

	NAME	QUALIFICATION	EXPERTISE
FASHION DESIGNING	Anshu Singhal	M.Sc Fashion Design, B.Sc. Fashion Design	Conceptual wear, Surface Ornamentation, Historic costumes and traditional embroidery
	Dr. Pooja Bhatt	B.Sc, M.Sc , PHd(Clothing and Textile)	Garment manufacturing, Textile Desgning, Clothing and Textiles
	Shewali Sahay	Graduation from NIFT, Mumbai	Knitwear Designing, Fashion Designing, Adobe, Photoshop/illustrator, Coraldraw

	NAME	QUALIFICATION	EXPERTISE
ELECTRICAL AND ELECT & COMM ENGG.	Mon Prakash Upadhyay	Ph.D. (Pursuing), M Tech., B.Tech. (EE)	Power System, Renewable Energy, Electrical Machines
	Arun Kumar Gangwar	M.Tech., B.Tech.	Control System and Electric Machines, Power System
	Pankaj Tripathi	M.Tech., B.Tech.	Power System, Electrical Circuit, Control System
	Ankur Rai	Ph.D., M.Tech.	Digital Image Watermarking, Image classification, Machine Learning
	Manjari Sharma	M.Tech., B.Tech.	Digital Communication, Digital Electronics, Electronic Devices
	Debanjan Roy	Ph.D. (Pursuing), M.Tech., B.Tech. (EE)	Power Electronics and Drives, Electrical Circuits, Basic Electrical
	Sourabh Pathak	Ph.D., M.Tech.	Radar, Microwave, WSN, Mobile Ad-hoc Network
	NAME	QUALIFICATION	EXPERTISE
JOURNALISM	Asha Sharma	Ph.D. (Pursuing), M.Phil, MAMC	Radio Journalism, Media Research
	Sandeep Abhishek	UGC-NET, MJMC, BMC	T.V., Radio, Film Studies, Advertising & PR
	Kamal Kishore Upadhyay	B.J.M.C, M.A, M.phil(media studies), P.HD (Media Studies)	Media Studies
Rakesh Kumar	M.Phil & Ph.D. (Submitted)	Print Media, New Media & Media Research	
	NAME	QUALIFICATION	EXPERTISE
LAW	Prakhar Saxena	LL.M., B.A.LL.B, UGC-NET (LAW)	Tort Law, Constitutional Laws
	Dr. A.B. Kafaltiya	Ph.D. (Law), LL.M., LL.B.	Constitutional Law, Administrative Law
	Nupur Sony	LL.M, M.A., LL.B., UGC-NET (Pol.Sci.)	Political Science, Constitutional Law
	Oshin Dixit	LL.M, LL.B, B.Sc., UGC-NET (LAW)	Criminal Law, Intellectual Property Rights
	Pragya Singh	LL.M, B.A.LL.B	Constitutional Law, Gender Justice
	Anu Singh	LL.M., LL.B., DCyL, UGC-NET (LAW)	Corporate Law, Cyber Law
	Megha Mishra	LL.M., B.A.LL.B	Corporate Law, Constitutional law
	Saloni Rathore	Ph.D. (Pursuing) LL.M, UGC-NET (LAW)	Corporate Law, Criminal Law
	Keshav Kaushik	LL.M., B.A.LL.B, UGC-NET (LAW)	Corporate Law and Business Law
	NAME	QUALIFICATION	EXPERTISE
MANAGEMENT-MBA	Dr. Abhinav Nath	Ph.D., MBA, BA(Sociology)	Marketing, HR
	Dr. Mobin Anwar	UGC-NET, Ph.D., M.Sc. (Statistics), MBA	OR, Business Statistics, Financial Analytics
	Dr. Upasana Gupta	B.Tech, M.B.A, PHD(Management)	Marketing & Human Resource
	Sharad Gautam	UGC-NET, Ph.D.(P), ICWA, CFA, M.Com, MA (Eco)	Finance and Accounting

	NAME	QUALIFICATION	EXPERTISE
MANAGEMENT - BBA & B.COM	Dr. Dheeraj Gandhi	Ph.D.(Commerce), M.COM, MBA, MA(Economics)	Economics, International Business
	Dr. Lalit Mohan Pant	Ph.D. (Psychology), UGC-NET HRM & Labour Law, MBA HRM & Marketing, MA	Human Resource Management / OB / Labour Law
	Dr. Darshneel Grover	Ph.D. (Management), M.Phil (Management), M.B.A.	Entrepreneurship, General Management
	Dr. Angrish Kumar Agarwal	Ph.D., MBA (Finance), M.Com., MA	Accounting and Finance
	Dr. Arvind Shukla	Ph.D., M.Com, MBA	Corporate law, Industrial Law, Marketing
	Dr. Mohnish Kumar	Ph.D. (Management), NTA UGC NET, MBA (Marketing & HR)	Service Marketing, Marketing & Human Resource management, B.Com
	Dr. Saurabh Kumar	Ph.D., UGC-NET, M.Sc. (Statistics)	Business Mathematics, Business Statistics, Quantitative Techniques
	Dr. Hitendra Shukla	UGC-NET, Ph.D., M.Phil, M.Com.	Biostatistics, Time Series Analysis, B.Com
	Shalini Anand	MBA, BA	Accounting, Finance, income Tax
	Vanashree Rawat	UGC-NET(Eco.), M.Phil. (Eco.), MA (Eco)	Marketing, General Management
	Shweta	Ph.D. (P), UGC-NET, M.Com	Economics and Business Environment, B.Com
	Nitin Sareen	Ph.D.(Pursuing) Commerce, UGC-NET, M.Com, CA (Inter)	Finance, B.Com
	Tarun Gupta	Ph.D. (Pursuing), M.Com, MBA	Accounting and Finance, B.Com
	Rajeev Singh Bhandari	Ph.D.(Pursuing), MBA, M.Com UGC-NET (Management)	Marketing
	Ruchi Rastogi	Ph.D.(Pursuing), MBA, MA (Applied & Regional Economics), UGC-NET (ECO)	Development Economics & Economics
	Shilpi Dixit	Ph.D.(Pursuing), MSW, MBA	Micro Economics, Macro Economics
Naveen Agarwal	UGC-NET, CA Inter, M.Com., B.Com.	International Business, B.Com	
Kunwar Ankush Saxena	B.COM, B.B.A, PGDM	Human Resource Marketing	
	NAME	QUALIFICATION	EXPERTISE
PROFESSIONAL COMMUNICATION	Nasreen Javed	M.Sc.(Animal Science)/MA Education/ MA English/PGDBA(HR)/B.Ed/PhD (Environmental Sciences) Pursuing	Soft skills , Environmental Sciences
	Amritansh Mishra	MBA, M.A. (English), M.A. (Economics)	Professional Communication, Interjector & General English
	Aishwarya Kaushik Seth	B.Tech(biotech), M.B.A	Human Resoure, Training & Development
	Appras Viles	Dip. (Leadership Management & Personality Development), B.Com.	Personality Development Trainer, Professional Communication Trainer
	Bushra Khanam	UGC-NET (Eng.), M.A. (Gold Medalist),	English Literature, Professional Communication, Phonetics

GATEWAY TO INVERTIS UNIVERSITY

ADMISSION PROCEDURE FOR NATIONAL STUDENTS

HOW TO APPLY

1. OBTAINING APPLICATION FORM:

Students can obtain the application form by means of either of the below mentioned options:

a) Online : Visit our website www.invertisuniversity.ac.in and go through the link of "Online Admission" to fill the application form and pay the application fees of 750/- online through credit cards, debit cards or Internet banking.

b) Enquiry Desk: Students can purchase the application form by paying an amount of 700/- in cash/demand draft (issued in favor of "Invertis University Bareilly") from any of our mentioned offices :

CAMPUS: Invertis University, Invertis Village, Delhi-Lucknow National Highway-25, Bareilly -243123 (U.P.), India.

CITY OFFICE: B-186, Civil Lines, Opposite GPO, Bareilly-243001 (U.P.), India.

AUTHORIZED REGIONAL ADMISSION OFFICES located at various cities.

2. ENTRANCE EXAM:

Students fulfilling the eligibility criterion will be given admission to different courses of the University through Invertis University Combined Entrance Test (IUCET) followed by Counseling / GD and PI with due weightage to the performance in 10th, 12th and graduation (if applicable) examination OR direct admission through merit of national level competitive exams conducted by independent bodies like JEE (Mains) / CAT / XAT / CLAT / MAT / GATE / UGAT / UPMAT, UPSEE and other Central and State entrance exams.

GENERAL FEES RULES

- The fee is payable through pay order or through demand draft in favour of 'Invertis University, Bareilly' payable at Bareilly. The fee, once paid, is non refundable or cannot be adjusted in any manner. The University may make any alteration in fee structure, which has to be abided by the students.
- Examination fee, Hostel fee/Bus fee, Uniform fee and Stationery fee shall be charged as per the University norms.
- In campus, hostel accommodation is available to students. There are separate hostels for boys and girls.

	NAME	QUALIFICATION	EXPERTISE
MECHANICAL ENGINEERING	Dr. Ajitanshu V. Mishra	Ph.D., M.Tech., MBA, B.E., P.D.F.	Fracture Mechanics, Structural glass, Fire Testing
	Dheeraj Sagar	M.Tech., B.Tech. Gate Qualified	Mechanics, Aerodynamic, CFD Analysis, Fluid Machinery
	Krishana Kant	M.Tech., B.Tech. GATE Qualified	Thermal Engineering, CFD, Biofuels, Fabrication
	Sawan Kumar	M.Tech., B.Tech. GATE Qualified	Material science and Engineering
	Anuj Kumar	M.Tech., B.Tech. GATE Qualified	CAD/CAM, Composite Material
	Ajit Kumar Singh	M.Tech., B.Tech. GATE Qualified	Non Conventional Machining Process
	Amit Kumar	M.Tech., B.Tech. GATE Qualified	FEA, FSW, Machine Design
	Manoj Kumar	M.Tech., B.Tech. GATE Qualified	Thermal Engineering, Welding Technology, CFD
	Mohit Pathak	M.Tech., B.Tech. GATE Qualified	Thermal Engineering, CFD, Microfluidics
Subodh Kumar Verma	M.Tech., B.Tech. GATE Qualified	Materials Science and Engineering	
	NAME	QUALIFICATION	EXPERTISE
PHARMACY	Mr. Himanshu Joshi	M.Pharm., B.Pharm., Ph.D.(Pursuing)	Pharmaceutical Chemistry, Drug Design In-Silico Modulation
	Lipi Nogai	M.Pharm., B.Pharm.	Pharmacology
	Manju Bajaj	B.Pharm, M.Pharm	Pharmaceutics
	Karishma Singh	Ph.D. (Pursuing), M.Pharm. Pharmaceutics, B.Pharm. Pharmaceutics	Pharmaceutics/ Novel Drug delivery System, Formulation & designing of Nanoparticles
	Riya Mishra	M.Pharm., B.Pharm.	Pharmacology
	Maulshree Bhandari	M.Pharm., B.Pharm.	Pharmacognosy, Chemistry of Natural Products
	Surabhi Sharma	Ph.D.(Pursuing), DIPR, M.Pharm., B.Pharm.	Pharmacognosy, Standardization, Drug Delivery & Chemistry of herbal drugs
	Deepak Chandra Joshi	D.Pharm, B.Pharm, M.Pharm	Pharmacology, Hospital/Clinical Pharmacy
Mr. Amit Gupta Himanshi	B.Pharm., M.S(Pharm) M.Pharm., B.Pharm.	Pharmacology and Toxicology Pharmaceutics	
	NAME	QUALIFICATION	EXPERTISE
AGRICULTURE	Dr. Akshita Banga	Ph.D. Forestry, M.Sc. Agriculture	Forestry, Agroforestry, Weed Management
	Dr. Varun Tripathi	Ph.D. Soil Science, M.Sc. Soil Science	Soil Science, Agronomy, Chemistry
	Dr. Jyoti Pandey	Ph.D. Forestry, M.Sc. Agriculture, ICAR NET	Forestry, Agroforestry, Organic farming
	Dr. Soniya Joshi	Ph.D. Entomology, M.Sc. Zoology, ICAR Net	Entomology, pathology, zoology
	Dr. Mudita Verma	Ph.D. Food Technology, M.Sc. Food Technology, ICAR-NET	Food Chemistry, Quality control and Food laws, Food packaging.
	Dr. S.S. Tripathi	Ph.D.	Agricultural Engineering(Soil and Water conservation Engineering)
	Ashish Kumar Singh	Ph.D. (Vegetable science-Purusing), M.Sc. Horticulture, ICAR-NET	Horticulture, vegetable breeder, Plant breeder
	Mr. Vaibhav Upadhyay	B.SC, M.SC, M.phil (Microbiology)	Microbiology
	Mr. Abhirup Mitra	Diploma (Food Processing Technology), B.Tech (Food Processing Technology), M.Tech (Food Process Engineering)	Food Packaging Technology/ Technology of Meat, Fish and Poultry Products/ Thermal and Non-Thermal Processing/ Drying and Dehydration.



DOCUMENTS REQUIRED AT THE TIME OF COUNSELING/ GD & PI

- Admission Form
- High School Mark Sheet
- High School Certificate
- Intermediate Mark Sheet
- Intermediate Certificate
- Graduation Mark Sheet (All Years)
- Post Graduation Mark Sheet (All Years)
- 4 Passport Size Photographs
- Fitness Certificate
- Migration/TC
- Caste Certificate (if required)
- Gap Certificate (if required)
- Score Card of Pre Qualifying Exam
- Domicile (If Required)
- Undertaking for antiragging & attendance
- Aadhar Card

FOR FOREIGN STUDENTS

WHO CAN APPLY: Foreign citizens, PIO card holders, OCI (Overseas Citizens of India), NRI students and NRI sponsored students can apply under the Foreign/ NRI category. These candidates are not required to take the entrance examinations conducted for resident Indian students (General Category). Foreign students, PIO Card Holders, OCI (Overseas Citizens of India) and NRI students (including those sponsored by the parents) get preference over NRI Sponsored category.

SAARC MEMBER COUNTRIES: The fee structure applicable is same as for Indian nationals.

HOW TO APPLY: The office of International Admissions of Invertis University (IU) is the nodal point for international students. Foreign/NRI students from abroad will generally be admitted at the beginning of the academic year commencing in July/August every year. The admissions are based on merit and marks/grades obtained in the qualifying examination (equivalent to the 10+2 examinations of India) International students are not required to take the entrance examination conducted by Invertis University for resident Indian students. International students seeking admission to the PG courses should have graduate degree equivalent to an Indian graduate degree. Just send in an email(admission@invertis.org) to the office of International Admissions for any further details/queries.

CATEGORIES OF FOREIGN STUDENTS

FOREIGN STUDENTS: Students holding the passport issued by foreign countries including people of Indian origin who have acquired the nationality of foreign countries are classified as foreign students.

NON RESIDENT INDIANS (NRI): An NRI student is one who has an NRI status. Students who have studied their qualifying examination (equivalent to the 10+2 of India) from schools or colleges abroad will be considered as NRI/ International students.

NRI SPONSORED STUDENTS: An NRI sponsored student is an Indian citizen whose direct blood relative (parents, grandparents, parent's direct brother/sister or candidate's direct brother/sister) is an NAI.

STEP-1: (A) Download the application form from the website. OR (B) Get the application form by writing to: Head, Foreign Admissions, Invertis University, Invertis Village, NH-24, Bareilly, Uttar Pradesh, India, Pin Code-243123. Please note the application form for resident Indian students and foreign students are different.

STEP-2: Fill up the application form. If the final marks/results are available, then attach the results. If the marks/ grades are not known or not available at the time of filling the application, please indicate 'results awaited' in the marks/grades column. Students who will be appearing for the GCE 'A' Levels and IB examinations in June 2018 will have to enclose forecast/predicted results certified by the school. All other candidates are expected to send their final results to the University as soon as it is available to ascertain their eligibility. It is to be noted that the application will be considered only if the marks/grades are made available to the University within the stipulated date.

STEP-3: Attach the following documents:

- (a) Certified copy (English translated) of the marks/ grade sheet of the qualifying examination.
- (b) Certified copy of the grade equivalent to marks by boards/schools.
- (c) Copy of passport.
- (d) Proof of NRI status of the student/parents/sponsor.
- (e) 8 recent passport size photographs.
- (f) Application fee of US \$ 50 or Indian Rupees 2,500 in the form of a bank draft/cashier's check in favour of 'Invertis University'. Draft should be payable at Bareilly if paid in Indian Rupees.

STEP-4: Submit the filled-in application along with the above documents to: Head International Admissions, Invertis University, Invertis Village, NH-24, Bareilly, Uttar Pradesh, India, Pin Code-243123, Tel: 91-0581-2460442, 2460443, Email: admission@invertis.org

STEP-5: Acknowledgement: When the application is received, the candidate will be sent a letter of acknowledgement with an application

number informing that the application has been received. Students will also be intimated if additional information is required. Acknowledgement will be sent by email to the candidate/parents.

STEP-6: Provisional Admission: On satisfying all the eligibility requirements, the provisional admission/offer letter will be e-mailed and a hard copy will be posted to the candidate. Students who have submitted the forecast or predicted or pre-board results, letters of provisional admission/offer letter (conditional) will be sent. The letter will state when the first installment of course/tuition fee should be paid which is 25% of the total tuition fee.

STEP-7: Confirmed Admission: A letter of confirmed admission will be issued as soon as the first installment of course fee/tuition fee is received by the University. The confirmed admission letter may be used by foreign students to apply for their student visa from the Indian embassy.

STEP-8: Final Information Package: Four weeks prior to the commencement of classes, information pertaining to "Things To Do On Arrival", academic calendar, details of hotels, etc will be sent. This letter will also indicate the date of final registration at Invertis University.

STEP-9: Final Registration: Students are advised to reach Invertis campus 1-2 days prior to the commencement of classes and report to the office of the Deputy Director, International Admissions, Invertis University for submission of their official or original mark sheets/ transcripts and other documents as listed in the confirmed admission letter. Thereafter candidates will be issued an 'Admission Order'. Only after the admission formalities are completed, will students be permitted to move into the allotted hostels.

STEP-10: Registration at FRO: It is part of the normal mandatory process that all foreign students holding foreign citizenship have to register with the Foreigner's Registration Office (FRO) within the stipulated time frame of their arrival in India. A student who is a PIO card holder is also required to register with the FRO. Invertis University will provide the necessary assistance in this regard.

PROGRAMS & FEE STRUCTURE

FACULTY OF ENGINEERING & TECHNOLOGY

PROGRAM	NO. OF SEATS	DURATION (YEAR)	ANNUAL FEE IN INR (LAC) (FEE PER ANNUM)	ANNUAL FEE IN USD (FEE PER ANNUM)
Ph.D. (Full Time)	NA	2 years (min)	0.50	1800.00
Ph.D. (Part Time)		3 years (min)	0.50	1800.00
M.Tech. (CSE)	72	2	0.80	2800.00
B.Tech. (ME ECE EEE CSE CE)	600 (120 Each)	4	1.00	2800.00
B.Tech. + M.Tech (ME ECE CSE) (Integrated)	60	5	1.10	3000.00
B.Tech. + MBA (ME ECE CSE) (Integrated)	60	5	1.20	3000.00
Polytechnic Diploma	360	3	0.35	1500.00

FACULTY OF MANAGEMENT

PROGRAM	NO. OF SEATS	DURATION (YEAR)	ANNUAL FEE IN INR (LAC) (FEE PER ANNUM)	ANNUAL FEE IN USD (FEE PER ANNUM)
Ph.D. (Full time)	NA	2 years (min)	0.50	1800.00
Ph.D. (Part time)		3 years (min)	0.50	1800.00
MBA	240	2	1.35	4000.00
M.Com.	60	2	0.30	1500.00
BBA (Bachelor of Business Administration)	300	3	0.50	1800.00
B.Com.(Hons.)	180	3	0.35	1500.00
B.Com.	180	3	0.25	1400.00

FACULTY OF COMPUTER APPLICATIONS

PROGRAM	NO. OF SEATS	DURATION (YEAR)	ANNUAL FEE IN INR (LAC) (FEE PER ANNUM)	ANNUAL FEE IN USD (FEE PER ANNUM)
Ph.D. (Full Time)	NA	2 years (min)	0.50	1800.00
Ph.D. (Part Time)		3 years (min)	0.50	1800.00
Master of Computer Applications (MCA)	120	3	0.65	2500.00
Bachelor of Computer Applications (BCA)	180	3	0.50	1800.00
Bachelor of Science (Hons.) in Computer Science (B.Sc. (Hons.) CS)	60	3	0.35	1500.00

FACULTY OF EDUCATION

PROGRAM	NO. OF SEATS	DURATION (YEAR)	ANNUAL FEE IN INR (LAC) (FEE PER ANNUM)	ANNUAL FEE IN USD (FEE PER ANNUM)
Ph.D. (Full Time)	NA	2 years (min)	0.50	1800.00
Ph.D. (Part Time)		3 years (min)	0.50	1800.00
B.A. B.Ed.	50	4	0.35	1500.00
B.Sc. B.Ed.	50	4	0.40	1700.00
B.El.Ed.	50	4	0.40	1700.00
B.A. English (Hons)	50	3	0.35	1500.00

FACULTY OF PHARMACEUTICAL SCIENCES

PROGRAM	NO. OF SEATS	DURATION (YEAR)	ANNUAL FEE IN INR (LAC) (FEE PER ANNUM)	ANNUAL FEE IN USD (FEE PER ANNUM)
Ph.D. (Full Time)	NA	2 years (min)	0.50	1800.00
Ph.D. (Part Time)		3 years (min)	0.50	1800.00
Bachelor of Pharmacy (B.Pharm.)	60	4	1.20	3000.00
Diploma of Pharmacy (D.Pharm.)	60	2	1.00	2800.00

FACULTY OF JOURNALISM & MASS COMMUNICATION

PROGRAM	NO. OF SEATS	DURATION (YEAR)	ANNUAL FEE IN INR (LAC) (FEE PER ANNUM)	ANNUAL FEE IN USD (FEE PER ANNUM)
Ph.D. (Full Time)	NA	2 years (min)	0.50	1800.00
Ph.D. (Part Time)		3 years (min)	0.50	1800.00
Bachelor of Journalism & Mass Comm. (BJMC)	40	3	0.50	1800.00

FACULTY OF LEGAL STUDIES

PROGRAM	NO. OF SEATS	DURATION (YEAR)	ANNUAL FEE IN INR (LAC) (FEE PER ANNUM)	ANNUAL FEE IN USD (FEE PER ANNUM)
Ph.D. (Full Time)	NA	2 years (min)	0.50	1800.00
Ph.D. (Part Time)		3 years (min)	0.50	1800.00
LL.M.	25	1	0.70	2500.00
LL.B.	120	3	0.35	1500.00
B.A. LL.B. (Integrated)	120	5	0.50	1800.00
BBA. LL.B.	60	5	0.50	1800.00
B.Com. LL.B.	60	5	0.50	1800.00

FACULTY OF BIO-SCIENCE & BIO-TECHNOLOGY

PROGRAM	NO. OF SEATS	DURATION (YEAR)	ANNUAL FEE IN INR (LAC) (FEE PER ANNUM)	ANNUAL FEE IN USD (FEE PER ANNUM)
Ph.D. (Full Time)	NA	2 years (min)	0.50	1800.00
Ph.D. (Part Time)		3 years (min)	0.50	1800.00
M.Sc. (Biotech.)	120	2	0.55	1900.00
B.Sc. (Biotech.)	120	3	0.35	1500.00
B.Tech. (Biotech.)	120	4	1.00	2800.00
M.Sc. (Microbiology)	60	2	0.55	1900.00



FACULTY OF SCIENCE

PROGRAM	NO. OF SEATS	DURATION (YEAR)	ANNUAL FEE IN INR (LAC) (FEE PER ANNUM)	ANNUAL FEE IN USD (FEE PER ANNUM)
Ph.D. (Full Time)	NA	2 years (min)	0.50	1800.00
Ph.D. (Part Time)		3 years (min)	0.50	1800.00
M.Sc. (Physics Chemistry Maths)	120 (40 each)	2	0.30	1500.00
B.Sc. (PCM)	180	3	0.20	1400.00
B.Sc. (Fashion Design)	60	3	0.60	2000.00
B.Sc. (Hons.) [P/C/M]	80	3	0.30	1500.00
B.Sc. (ZBC)	60	3	0.20	1400.00

FACULTY OF AGRICULTURE

PROGRAM	NO. OF SEATS	DURATION (YEAR)	ANNUAL FEE IN INR (LAC) (FEE PER ANNUM)	ANNUAL FEE IN USD (FEE PER ANNUM)
Ph.D. (Full Time)	NA	2 years (min)	0.50	1800.00
Ph.D. (Part Time)		3 years (min)	0.50	1800.00
B.Sc. (Hons.) Agriculture	60	4	0.50	1800.00
M.Sc. (Food Technology)	60	2	0.55	1900.00

HOSTEL FEE ANNUAL

TYPE OF OCCUPANCY	FOR NATIONAL STUDENTS IN INR (LAC)	FOR INTERNATIONAL STUDENTS IN USD
Single (non A/C Room)	0.70	1800.00
Double (non A/C Room)	0.60	1500.00
Single (A/C Room)	1.10	2300.00
Double (A/C Room)	1.00	2000.00
Triple/Quadruple (Non A/C Room)	0.50	1200.00



**BUILDING VIBRANT
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