INDO GLOBAL GROUP OF COLLEGES

THIS IS WHERE IT STARTS

- ENGINEERING
- ARCHITECTURE
- MBA
- B.Ed. / ETT
- POLYTECHNIC
- BCA / BBA / B.Com
- BSC (MLS)
  Medical Laboratory Sciences

19 YEARS
OF EXCELLENCE IN EDUCATION

1st Private Architecture College in the Region

INDO GLOBAL COLLEGES

Where wisdom begins... Established in 2003, Indo Global College is strategically situated in the most exotic location at Abhipur merely 20 minutes drive from the city beautiful Chandigarh. An intimate campus with tree-lined walkways, harmonious environs, state-of-the-art infrastructure, and vibrant student life awaits Indo Global students. The beautiful surroundings, vast blue skies are apt for room to grow and space to think.

HISTORY

INDO GLOBAL COLLEGES are self-financed, unaided institutes set up in 2003 by INDO GLOBAL EDUCATION FOUNDATION to provide world class quality education to its students. It has been conceptualised by Sh. Sukhdev Kumar Singla, a great visionary and Chairman of the Foundation. The Institutes are duly approved by AICTE, New Delhi, Punjab Govt. and are affiliated to IKG Punjab Technical University, Jalandhar. There are four disciplines of Engineering namely Electronics & Communication Engg.; Computer Science & Engg.; Civil Engg. and Mechanical Engg.. Apart from Engineering streams, the college also has an autonomous post-graduate course in MBA programme for those seeking to pursue management studies. The five years Degree Course in Architecture is recognised by AICTE and Council of Architecture. Besides these the college also provides M Tech, B.Ed, ETT, Polytechnic, BBA, BCA & B.Com, BSC MLS (Medical Laboratory Science) courses.

OUR TIE-UPS

IBM
ACADEMIC INITIATIVE

PEARSON

ASHOK LEYLAND

Toyota Kirloskar Motor

ORACLE
ACADEMY

CISCO

IIT BOMBAY

IETE

ISTE
INDIAN SOCIETY FOR TECHNICAL EDUCATION

INSTITUTION'S INNOVATION COUNCIL
(Ministry of HRD initiative)

NODAL CENTER OF VIRTUAL LAB

SUU SOUTHERN UTAH UNIVERSITY

उन्नत भारत अभियान
UNNAT BHARAT ABHIYAN

MEMORANDUM OF UNDERSTANDING (MOU)

ASSOCHAM
COUNCIL OF GREEN AND ECO-FRIENDLY MOVEMENT (CGEM)

NPTEL
LOCAL CHAPTER

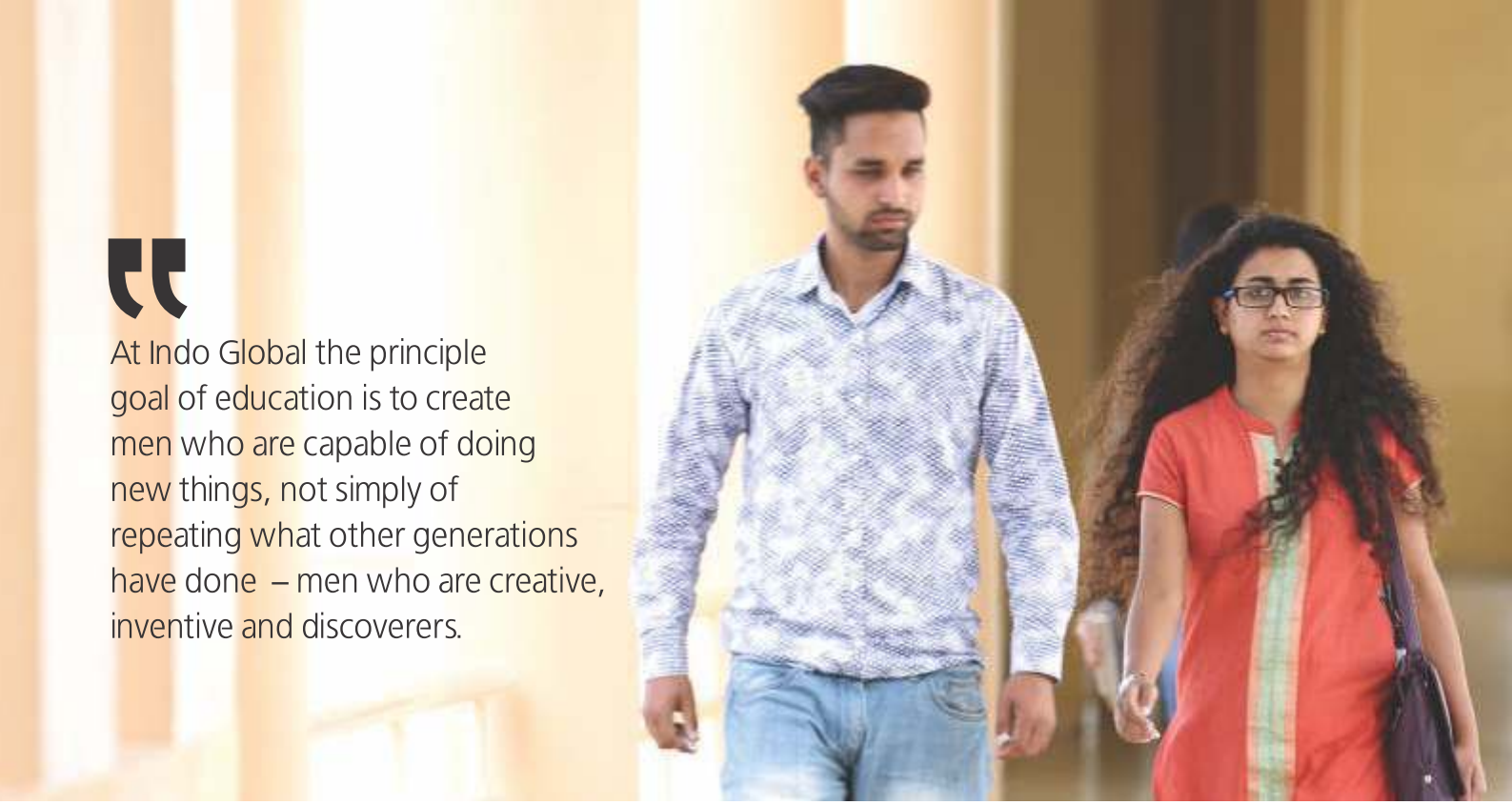
redhat

*Ranked **3rd**
IN PLACEMENTS
BY PTU IN REGION

इसरो isro
iirs
GOVT. OF INDIA, DEHRADUN
NETWORK INSTITUTE

University of Quebec
CANADA

& many more...



"At Indo Global the principle goal of education is to create men who are capable of doing new things, not simply of repeating what other generations have done – men who are creative, inventive and discoverers.

ISO -9001:2000 Certification

ANZ JANZ has conducted audit of the institute in accordance with the Agreement of ISO-9001:2000. This was to verify compliance of the Quality Management System (QMS). As a result the college has been awarded ISO-9001:2000 certificate.

Quality Policy and objectives

The institute provides academic and personal support to students to fulfill their goals with ease. This helps students to participate in an integrated learning which further helps to develop self-directed learning skills. The institute mainly focuses on:

Discipline, Team Work, Quality Education, Work Culture, Human Values and many more.

Location Advantage

Situated near Chandigarh, being the capital of Punjab and Haryana, the Indo Global Colleges campus has easy access to numerous locations. The campus is about 18kms from PGI/ Punjab University, Chandigarh at Mullanpur –Kurali Road. If you travel from Punjab it is 18kms from Kurali at village Abhipur, Siswan Road (NH 21A). It comprises of 54 acres of lush green land beautifully surrounded by Shivalik foothills to provide calm, scenic and pollution free environment, ideally suited for learning and well-being.

Courses offered by INDO GLOBAL COLLEGES

B.Tech (Four Year Programme)

Courses	Duration	Seats
Computer Science & Engg.	4 Yrs.	90
Electronics & Comm. Engg.	4 Yrs.	30
Mechanical Engineering	4 Yrs.	60
Civil Engineering	4 Yrs.	90

Architecture

B.Arch	5 Yrs.	80

Management

MBA	2 Yrs.	60

BCA/BBA/B.Com

BCA	3 Yrs.	30
BBA	3 Yrs.	30
B.Com (P)	3 Yrs.	30

M.Tech (Two Year Programme)

Courses	Duration	Seats
Computer Science & Engg.	2 Yrs.	18
Electronics & Comm. Engg.	2 Yrs.	18
Civil Engineering	2 Yrs.	18

Education

B.Ed.	2 Yr.	50
ETT	2 Yrs.	50

Polytechnic

Civil	3 Yrs.	30
Mechanical	3 Yrs.	30

Healthcare

BSC MLS (Medical Laboratory Science)	3 Yrs.	30

ELIGIBILITY CRITERIA FOR ENGINEERING

All those candidates who have passed 10+2 examination from a board recognized or established by Central/State Government through a legislation with Physics & Mathematics as compulsory subjects along with one of the following subjects: Chemistry/Biology/Computer Science/Technical Vocational Subject & Biotechnology.

ADMISSION TO 2nd YEAR (LEET)

Admission to 2nd Year engineering in all streams is for Diploma holders from recognized institutes with 45% marks.

ELIGIBILITY CRITERIA FOR ARCHITECTURE

Candidate must have passed 10+2 exam with at least 50% aggregate marks in Physics, Chemistry and Mathematics and also at least 50% marks in aggregate of the 10+2 level examination or passed 10+3 diploma examination with Mathematics as compulsory subject with at least 50% marks in aggregate.

The student is also required to clear the National Aptitude Test in Architecture (NATA) conducted by COA or some competent authority.

ELIGIBILITY CRITERIA FOR POLYTECHNIC

10th with maths, science & english as compulsory subjects from any recognized board and JET exam will be conducted by PSBTE & IT, Chandigarh

ELIGIBILITY CRITERIA FOR B.Ed.

Graduation of 3 years duration with 50% marks.

ELIGIBILITY CRITERIA BCA/BBA/B.Com

All the students who have passsed 10+2 exams in any stream are eligible for this courses (for B.com min. 45% marks)

SCHOLARSHIP

Govt has made provision for providing scholarship to SC/ST, OBC, Pwd students.

FEE STRUCTURE

As per Punjab Technical University, Jalandhar norms.

INDO GLOBAL COLLEGE OF ENGINEERING

Course Objective

The course familiarizes students with field of engineering in general and the individual disciplines within engineering in particular. At the end of the course students are expected to be cognizant of the role of an engineer in society and are thus able to make an informed selection of a field within engineering as their major emphasis on computer hardware, software, netwoking, electronics, mechanical as well as civil engineering.

Computer Science Engineering

The course of B.Tech in Computer Science & IT Engg. lays strong emphasis on both computer hardware as well as software.

Electronics & Comm. Engineering

It integrates knowledge based on digital electronics and logic design, fundamentals of communication engineering, electronic circuits, signals and systems,

Mechanical Engineering

This course is concerned with the design, construction, installation, commissioning and operation of industries, power stations, engines, and machines.

Civil Engineering

The subjects taught in the course include Surveying, Building Construction, Transport Engineering, Fluid Mechanics, Concrete Design, Steel Design, Soil Engineering, Earthquake resistant structures, Hydrology and dams etc.

Future PROSPECTS

Job prospects for engineering graduates have always been good. Candidates can either join the private sector, public sector or the government. In the government sector, engineers can appear for the "Indian Engineering Services" exam conducted by the UPSC at the national level or join various departments at the state level through their respective exams. The armed forces also induct a number of engineering graduates every year. Other departments such as the civil aviation department also recruit engineers. Engineering is not only a career but more of as an area of expertise, which opens doors to a vast area of jobs. Engineers probably have a wider choice of the environment in which to work, and the type of job, than any other profession.

Services offered by top companies in India

Application Developmen	Web Design Services
Database Security Services	Broadcast Services
Telecom Services	Networking Services
Manufacturing Industry	Automotive Services
Construction Engineering	Contractors Consultants

Eligibility Criteria

All those candidates who have passed 10+2 examination from a board recognized or established by Central/State Government through a legislation with Physics & Mathematics as compulsory subjects along with one of the following subjects: Chemistry/Biology/ Computer Science/Technical Vocational Subject & Biotechnology.

Favorite **SOME OF THE TOP RECRUITERS**

- Infosys
- HCL
- JP Group
- Omaxe
- TCS
- BSNLBharti
- DLF
- Wipro
- Siemens
- Maruti
- Microsoft
- Tata Motors
- Hero Group

Packages ₹ **SALARY RANGE OFFERED BY COMPANIES**

Average Salary range: Rs. 30,000 to Rs. 60,000/month
Highest Package went up to Rs. 1 lac to Rs. 1.20 lac per month
(This year in Computer Science Engineering)

MBA

Overview

The programmes in the course are designed to help students formalize ideas and look at them logically. The sheen of MBA degree has grown over years, reason being the return on investment after completing MBA. From senior roles in Management to starting one's own entrepreneurial venture, there is a plethora of options after completing MBA.

Eligibility Criteria

Bachelor's degree of minimum three year duration in any discipline from a recognized University.

Packages ₹ **SALARY RANGE OFFERED BY COMPANIES**

MBA : Average Salary range Rs. 35,000 to Rs. 70,000/ per month
Highest Package can go up to Rs. 1 lac per month

Career PROSPECTS

After earning a Masters in Business Administration, most graduates find work in the business field. They may accept jobs with large corporations, other career options include consulting positions or entrepreneurship.

Specialization

Finance | Marketing | Information Technology | Human Resource Management
Operations Management | Business Analytics

Labs

ELECTRONICS & COMM ENGINEERING
- Communication System Lab
- Electronics Device and Circuit Labs
- Microcontroller Lab
- Control System And Instrumentation Lab
- VLSI Design Lab
- Microprocessor and digital lab
- Electronics Lab
- Project Lab
- Digital Signal Processing Lab
- Microwave Lab
- Integrated Circuit Lab
- Pcb/repair Lab

MECHANICAL ENGINEERING
- Strength of Materials Lab
- Fluid Machinery Lab
- Heat Transfer Lab
- Automobile Lab
- Production Engineering Lab
- Theory Of Machines Lab
- CAD Lab
- Manufacturing Process Lab
- Hydraulic Lab
- Metallurgy Lab
- Refrigeration and Air Conditioning Lab
- Thermodynamic Lab
- Mechanical Vibration Lab
- Industrial Automation And Robotics Lab
- Mechanical Measurement And Metrology Lab

CIVIL ENGINEERING
- Concrete Lab
- Structural Analysis Lab
- Transportation Lab
- Environmental Engineering Lab
- Computer Aided Design Lab
- Solid Mechanical Lab
- Geo Technology Lab
- Survey Lab
- Fluid Mechanics Lab

WORKSHOPS
- Fitting Shop
- Sheet Metal Shop
- Machine Shop
- Auto Shop
- Welding Shop
- Carpentry Shop
- Smithy Shop
- Foundry Shop With
- Sand Testing Equipment

MBA DEPARTMENT
- Computer Lab
- G.D. Room

APPLIED SCIENCE AND HUMANITIES
- Physics Lab
- Chemistry Lab
- Electrical Engineering Lab
- Communication Skill Lab

INDO GLOBAL COLLEGE OF ARCHITECURE

Approved by AICTE & Council of Architecture / Affiliated to IKG Punjab Technical University

Overview

The Indo Global College of Architecture established in 2003 is a pioneering private architectural set up committed to pursuing excellence in architecture education along with creativity and integrity. The institute is duly approved by AICTE, Council of Architecture, Punjab Government and also affiliated to IKG Punjab Technical University. Recognizing the growing need for professionals in the field of architecture, Indo Global College of Architecture was started with the aim of moulding architecture students into high calibre professionals. The students are motivated to participate in national and international competitions that attempt to bring out their innovative ideas and groom them as the most sought after professionals in their field.

The degree will provide you with the skills, practical knowledge and theoretical approaches required in the designed environment professions. Depending on your specialization, you will gain a thorough grounding in a range of subjects across design, technologies, management, history, environmental science, theory and urban design. This will make you well-equipped for a range of careers related to the design or building industries, or for continued study and research at postgraduate level.

Courses Offered

B.Arch	- Architecture	- 5 Years

Eligibility Criteria

For Admission in B.Arch course a candidate should have passed -10+2 Scheme of S.S.C.E or equivalent with Mathematics, Physics, Chemistry as subject of Examination. 10th +3 year Diploma (any stream) recognized by Central / State Govermentand National Aptitude Test in Architecture (NATA) conducted by Council of Architecture or JEE Second paper.

Career PROSPECTS

Although in the beginning of your career you would be expected to understand the practical aspects of being on the job and strike the right balance of listening to the client and coming out with a design both aesthetically and practically correct. You will have the option of working with construction companies, builders, independently, consultancies, and many other options as well. There are also jobs available in the Public sector which will include departments such as National Institute of Urban Affairs, Public Works Department, Housing and Urban Development Corporation, Ministry of Defense, National Building Organization, Archaeological Department, Town and Country Planning Organization, Departments of Railways, Post and Telegraphs, Public Sector Undertakings, etc.

Packages ₹ **SALARY RANGE OFFERED BY COMPANIES**

Average Salary range Rs. 30,000 to Rs. 60,000 per month
Highest Package can be up to Rs. 1 lac to Rs. 1.20 lac per month

WORKSHOPS

In the carpentry and the welding workshops, emphasis is laid on developing skills by making the students work individually on machines. In the model workshop, the students are trained to use different materials of their choice to execute their designs in 3-D.

SPECIAL WORKSHOPS

Special 2-3 days workshops on mural making and sculptures are organized for the students.

LECTURE ROOMS

Lecture rooms in the College are furnished with user friendly furniture, study chairs and desks. Provisions are made to facilitate the use of audiovisual aids such as overhead projectors, slide projectors and computer projection devices.

EDUCATIONAL & RECREATIONAL TOURS

Educational as well as recreational tours are organized regularly to make the students aware of architecture and culture.

LABORATORIES

The department has well equipped laboratories to provide practical hands-on experience to Architectural students. The major laboratories are Computer Aided Design Laboratory, Plastic and Models Laboratory, Projects Laboratory, Studios.

MARKET SURVEYS & SITE VISITS

In an effort to keep the students updated with the outside world they are encouraged to conduct market surveys on regular basis.

SEMINARS

Regular seminars, extension lecturers are held for the students on various topics related to their field of knowledge. Eminent foreign personalities are invited as speakers. The students are also encouraged to participate in these.

ACADEMIC EXCELLENCE

The pass out batch has bagged second & third positions of the University. Silver & Bronze medals have been awarded to the students of this college at the University Convocation.

PLACEMENTS

Indo-Global supports a full-fledged placement division. Top ranking companies like the Era Group, Apeejay Group, CAD Soft Tech Overseas Pvt. Ltd. have selected our students.

INDO GLOBAL COLLEGE OF **EDUCATION**

Approved by NCTE Jaipur & Govt of Punjab/Affiliated to Punjabi University, Patiala

"One of the noblest professions in the world is teaching. The future of next generation lies in the hands of good teachers. To begin a career in teaching one must obtain a B.Ed degree after graduation."

Overview

The Indo Global Education Foundation is dedicated to spreading quality education so as to realize the full physical, emotional & intellectual potential of each teacher. Teachers build the nation & the strength of the nation depends on how the teachers guide the students who are the future hope of the country. With this objective in mind, Indo Global College of Education intends to prove that teachers are not born, but rather they are made with the help of advanced scientific and technological know-how.

Admission

Admission to B.Ed 2 years course will be held on the basis of the criteria adopted by the Punjabi University, Patiala. The intake capacity of the college for the B.Ed. course is 50 seats for boys & girls. Candidate possessing at least 50% marks in aggregate in the Bachelor's degree/Master's degree examination of a recognized university provided the applicant has offered at least two school subjects at the first and / or second degree level. Relaxation of 5% marks will be given to candidates belonging to SC/ST categories.

Eligibility Criteria

Graduation of 3 years duration with 50% marks for General category and 45% for SC/ST.

Library

The library is fully equipped as per NCTE and Punjabi University, Patiala requirements. It includes journals, magazines, and encyclopedias in addition to large number of books.

Career **PROSPECTS**

Nowadays it is mandatory for Govt. as well as private schools to have B.Ed qualification for those who want to opt for teaching as a profession. So, this professional degree has a wide scope for those who undergo this course.

Total No of Seats B.Ed	= 50 Nos
Total No of Seats E.T.T.	= 50 Nos

Note:

1. Admission to the B.Ed. course will be subject- based. At the time of admission, each candidate shall opt for two teaching subject. A candidate can opt only for those teaching subjects, which he has studied at graduation level.
2. Candidates, who have passed additional subjects at graduation level, must ensure that they are opting for only those teaching subjects, marks of which are taken into account for the purpose of calculating the percentage of marks and eligibility.
3. Students seeking admission in E.T.T. need to have cleared +2 with 50% marks & Punjabi is one of the subject.

Fee Structure

As per Punjabi University, Patiala norms.

INDO GLOBAL COLLEGES: POLYTECHNIC

Approved by AICTE New Delhi, Govt of Punjab & Affiliated to PSBTE & IT, Chandigarh

Diploma Courses in Engineering of 3 years duration are being offered by Indo Global College of Engg. The Courses are affiliated to State Board of Technical Education, Govt. of Punjab & Approved by AICTE.

Course Objective

Polytechnic is a technical institute which imparts technical education in India which offer 3 Year duration diploma courses in engineering.

All the Courses in Polytechnic are best in terms of Job Opportunities and Future career scope. All the trades have equal opportunity and bright future scope one should choose that trade in which one is interested. Our diploma in Engineering is a key step towards senior positions in industry and the public sector.

Our programmes will provide you with challenge, stimulation, variety and flexibility. The high quality of the staff and your fellow students will provide an unrivaled contribution to your graduate and post-graduate education. Our fully equipped laboratories and workshops with latest machines prepare you to meet the challenges in the fast developing technological world.

Courses Offered

Diploma in Mechanical Engineering

Seats: 60 Duration : 3 Years

Diploma in Civil Engineering

Seats: 60 Duration: 3 Years

TOYOTA Center

The college has a "Toyota Center of Excellence" inside its campus which imparts rigorous training and assured placements to the top students in Toyota dealerships.

Eligibility Criteria

For Admission to 1st Year 10th with Maths, Science & English as compulsory subjects from any recognized board.
JET exam will be conducted by PSBTE & IT, Chandigarh.

For Direct admission to 2nd year, Lateral Entry (LEET)

All those candidates passed 12th Science with Vocation/Technical OR 10th(+2 years ITI) OR ITI at least with one year (who passed 10th level school leaving examination before admission to ITI courses) from any approved Institution of Punjab/Other state. OR 10+2 with science (PCM) from any approved Institute of Punjab/Other state OR Two years certificate course from Sant Longowal Institute of Engineering and Technology, Longowal & have Punjab Domicile.

Placements

1. Indo Global Colleges has track record of 95% placements of eligible students.
2. The College hosted Indian Army & Indian Navy for campus placements.
3. The highest packages the Engineering students got were between 6 to 7 lacs.
4. Students are prepared for Interviews and given Soft Skills Training.

Packages ₹ SALARY RANGE OFFERED BY COMPANIES

Civil Engineering Diploma : Rs.10,000 to 30,000/month
Mechanical Engineering Diploma : Rs.15,000 to 28,000 /month

INDO GLOBAL COLLEGES: MANAGEMENT AND TECHNOLOGY

BCA

Fast growing information technology and communication systems have become critical components of almost every company's strategic plan. Companies taking advantage of the new technologies and communication systems require expert professionals, who can apply principles of computer science to solve problems arising from interface between business and technology. Different Profiles are:

- System Analyst
- System Administrator
- Software Developer
- Project Manager
- Tele Verification Executive
- Information Systems Manager

BBA

Bachelor's of Business Administration (BBA) is a popular course among students aspiring to venture into the world of management. A BBA gets you entry-level positions in many corporations and factories. You would do lot of backend work, & provide support services to your seniors. After completing a BBA, students should consider broadening their horizon in order to qualify for top executive positions and promotions. A Master of Business Administration is a graduate-level degree that is often desired by employers for positions such as CEO or COO.

Eligibility Criteria (BBA/BCA)

10+2 in any discipline from a recognized Board.

B.Com

B.Com Professional Accounting is a high profile undergraduate program aimed to create enhanced competence of career positioning tied up with the opportunity to become a global accounting and management professional. The program expects a serious commitment from the student to take up challenging study schedules and assignments. The course involves a blend of theoretical education and practical training which runs concurrently for a period of three years and equips a student with knowledge, ability, skills and other qualities required for becoming a professional accountant.

Eligibility Criteria

All the students who have passsed 10+2 exams in any stream min. with 45% marks.

Different profiles:

- Economist, Financial Accounting
- Auditing, Cost Accounting
- Banking Sector
- Company Secretarial Practice
- Equity Research Analyst
- Defence Services
- Railways
- Teaching Jobs
- Corporate Sector :
- Investments

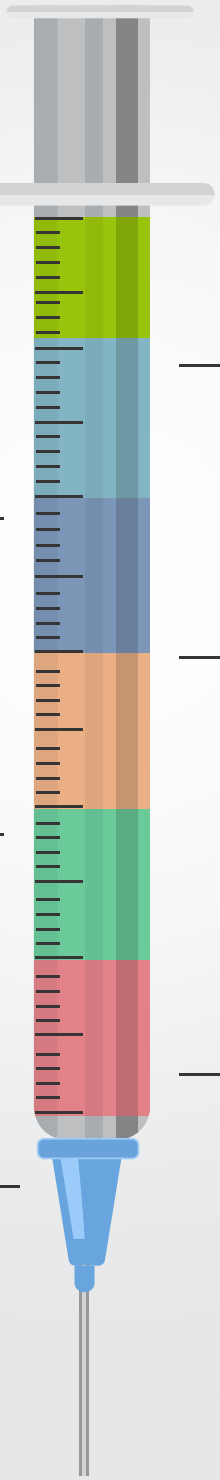
Packages ₹ SALARY RANGE OFFERED BY COMPANIES

Average Salary range Rs. 20,000 to Rs. 50,000 per month

INDO GLOBAL COLLEGES:

BSC MLS

(Medical Laboratory Science)



INTRODUCTION

Indo Global College of Management and Technology offers 3 years (6 semesters) Bachelor of Science (B.Sc.) in Medical Laboratory Sciences, affiliated with IKG Punjab Technical University, Jalandhar & approved by Govt of Punjab.

SCOPE OF MLS

MLS plays an important role in the medical field. This course provides great learning to students for diagnosis of various diseases through the use of Hematological, Immunological, Microscopical, and Bacteriological techniques.

HANDS ON LEARNING AT IGC

IGCMT provides excellent infrastructure, well Qualified & experienced faculty, classrooms, laboratories to provide hands on learning. Graduated students are fully capable to demonstrate proper techniques in collecting, testing, sampling, handling, analyzing, reporting and documentation of all biological specimens & investigations in the labs.

ELIGIBILITY CRITERIA

All those candidates who have passed the 10+2 with Physics & Chemistry as compulsory subjects and either Mathematics or Biology from recognized Board / University / Council or 10+2 with vocational course in Medical Laboratory Science / Medical Laboratory Technology with atleast50% marks (45% marks in case of candidate belonging to Reserved Category) in aggregate.

WHAT IS MLS

MLS is a branch of medical science in performing clinical laboratory investigations which is the first step of diagnosis of any disease followed with treatment and prevention.

CAREERS PROSPECTS OF MLS

- Laboratory Manager
- Laboratory Information System Analyst
- Health Care Administrator/ Manager
- Hospital Outreach Coordinator
- Quality Manager
- Regulatory Affairs Officer
- BSc (MLS) students can also start their own medical laboratory for clinical investigation of various diseases.

IMPORTANCE OF MLS

Course emphasizes on the modernization in the theoretical and practical learning techniques with focus on:

- Microbiology
- Clinical chemistry
- Pathology
- Histology
- Hematology
- Molecular biology
- Immunology & Mycology

Training & Placement Department

WHEN THE STUDENT IS READY THE MASTER APPEARS

The Training and Placement Cell in the College has an integral role in the recruitment, and at Indo Global the Cell is provided with complete infrastructure support. The combination of rigorous thinking, hard work and fundamentals is what our graduating students get from this great institution and they will be buiding blocks in whatever career they may choose. Some of our top recruiters.

No. 1 IN PLACEMENTS
(maximum placements per college)

RANKED 3rd
among Group of Colleges by PTU - 2011

Campus Facilities

INFRASTRUCTURE : Indo Global Colleges has been designed by professional architects and has a state-of-the-art-infrastructure.

CLASSROOMS & DRAWING HALLS : The Academic Infrastructure consists of the state of the art classrooms and Pearson Digi Classes.

FACULTY : Highly qualified and motivated faculty.

TRANSPORT : Fleet of buses is maintained for conveyance from Chandigarh, Panchkula, Mohali, and other nearby towns.

INTERNET : Wi-Fi enabled campus.

MEDICAL FACILITY : With a resident doctor and staff nurse for the students.

GYMNASIUM : Set-up with latest equipment and well trained instructors

HOSTEL : The hostel rooms are spacious and well ventilated – supported by 24 hour security & power supply Separate hostels available for boys and girls.

STUDENT ACTIVITY CENTRE : The SAC caters to various technical and cultural student societies in the college. The centre provides place for practice as well as organizing events.

LIBRARY : The college library has well stocked library with 22000 books and over 60 International and many National Journals.

OTHERS : The campus also has a Shopping Centre and ATM facility.

Activities

"Living on campus automatically gets you **involved with everything** It opens your mind."

CONSULTANCY CELL

The main objective of the cell is not only to earn for the institution but also to open up a two way communication channel between industries and the students.

ENTREPRENEURSHIP DEVELOPMENT SOCIETY

It encourages team work, sprit of self-reliance among student members and creates self-employment with support from public and private sectors.

IETE

The IETE students forum arranges frequent meetings of student members together with experts/ academic/ R&D/ Industry leaders as well as IETE centre's executive committee members.

DRAMATICS CLUB

The club let the students explore and showcase their creative talent and helps in personality development.

EDITORIAL BOARD

DECLAMATION SOCIETY

The Declamation Society is dedicated to students sharing academic interests. The purpose of this society is to bring the talent and potential of students in forefront and also on knowledge sharing among students.

ICONNECT

It is a magazine of the students, by the students and for the students wherein they carry the campus news, their canteen discussions and many elated topics also indulging in social issues from time to time.

NSS

The NSS unit of the college organizes programs like free medical camp, adult education, importance of a girl child and climate change for nearby villages. In blood donation camp organized & 489 students & staff donated blood.

ISTE

Under the aegis of ISTE chapter, various development programmes are organized.

RENEWABLE ENERGY CLUB

Campus Address:

INDO GLOBAL EDUCATION CITY

ABHIPUR New Chandigarh-140109, District Mohali (Punjab)
Phone: 0160-5036000
Website: www.igef.net
Email: contact@igef.net

Correspondence Address:

INDO GLOBAL EDUCATION FOUNDATION

244, Sector- 16, Chandigarh -160015
Phone: 07307211222, 9872 820 900
Website: www.igef.net
Email: contact@igef.net

Helpline Number: 73072 11 222

Limited Seats **UNLIMITED** Opportunities

To Know More about
INDO GLOBAL COLLEGES
please feel free to contact us at

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https://www.facebook.com/indoglobalcolleges

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