ILLINOIS INSTITUTE

OF

TECHNOLOGY

TENACITY
INSPIRATION
BOLDNESS
CREATIVITIY
INNOVATION

ON CAMPUS | ONLINE | HYBRID

For 125 years, Illinois Tech students have been looking at the world through a different lens—inventing new products, testing new solutions for tough problems, pushing the envelope, and using new technologies to do things better, smarter, and faster.

Our students want a different type of education. They want opportunities to make a real impact—upon our economy, their neighborhoods, and the environment.

Illinois Tech will give you what you need to stand out. Take a stand. Stand up. Be counted. So come to Illinois Tech if you want to inspire, create, work hard, and make a difference. Be prepared to change the world while you are here and after you graduate.

Illinois Institute of Technology—where different is good.

WHAT MAKES ILLINOIS TECH
REALLY
DIFFERENT

INDIA
OPERATIONS

In 1997, this University, set up its wholly owned subsidiary in India -Illinois Institute of Technology (India) Pvt Ltd (IIT IPL), to provide quality Masters and Certificate Education to thousands of Working Professionals at a subsidized cost. This was to educate people who cannot manage to do full timestudy in USA.

Two-third scholarship available for Indian Online students. You pay as and when you take a course. You can do Masters or certificate Programs online.

There are three options for enrolment based upon your needs:

- **Study On-Campus in Chicago, IL, USA**. For students who wish to pursue a Master's or Ph.D. program on our Main Campus.

- **Study Online in India**. Few select Masters and Certificate programs are offered in India in ONLINE mode.

- **Hybrid Study**. Students may begin their studies online mode in India and complete their studies in our Campus . Students who spend at least two consecutive full-time semesters as F-1 students in our Campus are eligible for Optional Practical Training authorization in the USA after graduation

ACCREDITATION

IIT Chicago is accredited by the North Central Association (NCA) of Colleges and Secondary Schools in USA. Specific professional curricula are accredited by the Engineering Accreditation Commission and the Computing Accreditation Commission of the Accreditation Board for Engineering and Technology (ABET).

OUR CAMPUS IS TRULY
GLOBAL

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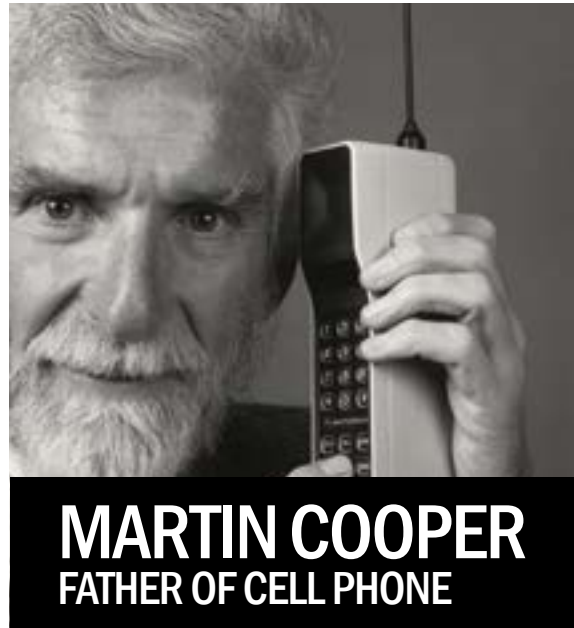## FLEXIBLE STUDY OPTIONS

ON CAMPUS	HYBRID	ONLINE
AT CHICAGO	PART IN INDIA REST IN CAMPUS	COMPLETELY IN INDIA

In all the three options a student gets the **Same degree** as awarded to a student on Campus. The Online Option is offered at a subsidized cost.

FEW ILLINOIS TECH ALUMNI WHO HAVE CHANGED OUR WORLD

Next time you swipe your ATM Card or talk on Cell Phone, think of IIT Graduates who have invented the technologies that launched those products (and thousands others)

MARTIN COOPER
FATHER OF CELL PHONE

ValdasAdamkus
Past President of Lithuania

James G. Roche
Former U.S. Secretary of the Air Force

Ed Kaplan
CEO , Zebra Technologies

Susan Solomon
Head - Chemistry & Climate Processes NO&AA

SR Cho
Chairman Hyosung Group

FROM CAMPUS

Ajit Singh

Chand Seth

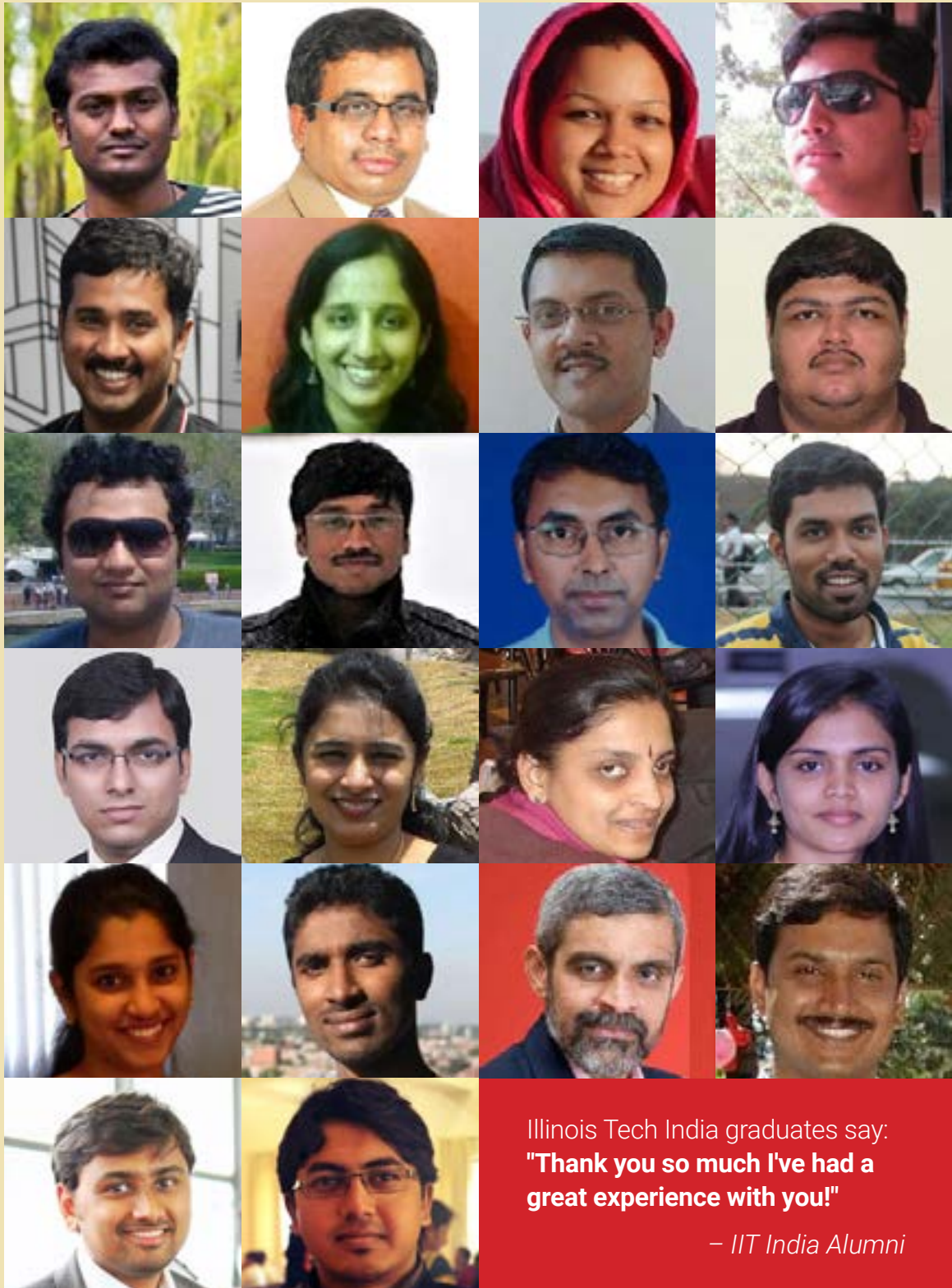N Srinivasan

G V Prasad

Jamshyd Godrej

Sam Pitroda

N Sankar

Sanjay Kirloskar

Rajeev Chandrasekar

HERE IS WHAT JUST A FEW GRADUATE STUDENTS HAD TO SAY ABOUT IIT

Illinois Tech India graduates say:
"Thank you so much I've had a great experience with you!"

– *IIT India Alumni*

ASHOK TIRUVENGADAM
Founder STAG Software

" Refreshing to pursue the MS program via distance learning

VIJAYRAJRAJ THANGARAJ
Oracle

" I was offered TA but had competitors from china. I am paid $6000 salary per term and a fee waiver for two courses which is approximately $5700

V V SANTOSH
ExDirector Philips

" The distance learning MS from IIT Chicago is a very rigorous one

RAJESH RAMACHANDRAN
CTO Rolta India

" Good experience, practical knowledge and professors encourage innovations

OPTIONS?
OPPORTUNITIES?
OF COURSE!

ELIGIBILITY

For any of the programs in Illinois Tech is first class in 4 year university program like BE/BTech/MCA/MSc i.e 4 years in UG in relevant field of engineering. GRE is required. One can commence masters without GRE and continue the second semester with valid GRE score. TOFEL/IELTS is waived.

DURATION

To complete masters one needs to do 10 courses (subjects), in a maximum period of 6 Years.

Key features

- Online program is ideal for working professionals and can be done without leaving the job.

- Study anywhere, anytime and any number of times.

- Same degree as in campus, is awarded at a subsidized tuition fee.

- More than 35 companies sponsor their engineers for these programs.

- As an admitted student of Illinois Tech, a student undergoes the same academic rigor, does the same project and writes the same examination as a student on campus. This leads to the same degree with universal recognition which enables a student obtain a work permit under H1B American graduate quota.

TEACHING
METHODOLOGY

Lecture as delivered in classroom at Chicago is uploaded in Internet in about 24 Hours. Students **anywhere in the world** can attend these lectures. by logging on to BLACK BOARD and such lectures can be watched anytime of the day and any number of times. You can study at your own pace anywhere anytime and number of times

Students in India section do the same assignments and projects and also write the same examinations as campus students do. All these get evaluated at Campus by the professor concerned and grades are announced.

View a Demo Lecture here

http://www.iitchicagoinindia.com/hwt.html

GRE SCORES

Masters of Science in Computer Science/ Masters in Computer Science

298/292
AWA 3/2.5

Masters in Electrical & Computer Engineering

304 (159Q)
AWA 3.5

Masters in Manufacturing engineering

298 (151Q)
AWA 3.0

Master of Information Technology & Management

295 (151Q, 144V)
AWA 3.0

– Students in the Final Semester may also apply if their performance from 1st Semester to 6th / 7th Semester is first class and better.

– Students without GRE score, may commence the Master's program by opting for conditional admission (called as Non Degree Graduate admission for Master's Degree Program) for 1st semester and continue with second semster, after producing required GRE score.

– Students whose accredited B.E/ B Tech degree is not in relevant field of engineering may pursue the above mentioned Professional Master Degree provided that they have an adequate background and can demonstrate proficiency in such courses as advised by the University.

TUITION & FEES

When choosing a college, it's important to consider not just the cost of the education, but also its long-term value. Attending IIT is an enriching experience that creates opportunities for your future, whether in graduate study, the workplace, or daily life.

You may be wondering if you can aford a world-class education. Or if the cost of that education is worth it.

Consider the following:

TUITION ON CAMPUS AT CHICAGO

The total tuition fee for Master's program at IIT Chicago campus is US $ 42,000 for 10 courses (US $ 4200/- per course of 3 credit hour for 2016–17).

TUITION FEE ONLINE (INDIA)

The total tuition fee for Master's program in India is is almost a third of that levied on campus. Contact us for further details.

Did you know?

Earning potential for Illinois Tech graduates is rated high in 2016 PayScale report. illinois Tech was ranked as the #1 Best Value School in Illinois

- 2016 PayScale College ROI Report

AFTER YOU GET THAT DEGREE

SO WHERE ARE ILLINOIS TECH GRADS GETTING JOBS AND STARTING CAREERS? YOU CAN FIND THEM IN BIG COMPANIES, MULTINATIONAL CONGLOMERATES AND FORTUNE 100 COMPANIES. NAMES YOU'LL RECOGNIZE—AND OTHERS THAT ARE "MOVING ON UP".

MOTOROLA · HONEYWELL · ORACLE · GODREJ · SASKEN · CISCO · JUNIPER NETWORKS · PHILIPS · QUALCOMM · INTEL · IBM · VERISIGN · EBAY/PAYPAL · GROUP-ON

HYBRID OPTION

OPTIONAL PRACTICAL TRAINING (OPT)

International students on an F-1 visa are allowed off-campus employment directly related to the area of studies during or after the degree program for up to 12 months within the United States. Students pursuing careers in STEM fields are also eligible for a 24 month extension of their OPT for a total of up to 36 months in the U.S. after the completion of their studies.

GRADUATE PROGRAMS AND DEGREES

IIT offers traditional professional master's programs (no thesis required), certificate programs and short-term Credit courses for executive and working professional.

Typically a professional master's programs would require one to complete 10 courses (Subjects). These 10 courses can be extended anywhere from One year to Six years.

Currently masters & certificate programs are offered in Computer Science, Electrical, Computer Engineering, Manufacturing Engineering and Information Technology Management.

MASTERS PROGRAMS

CS Dept offers

Master of Science in Computer Science (MSCS)

Master of Computer Science - MCS

Master of Computer Science (MCS) with Specialization in

Software Engineering

Comp N/W &Tele communications

Distributed & Cloud Computing

Computational Intelligence

Cyber-Physical Systems

Data Analytics

Database Systems

Information Security and Assurance

Telecommunications and Software Engineering (Jointly Offered by ECE and CS Dept)

ECE Dept offers

Master of Science in Electrical Engineering (MSEE) with Specialization in

- Communications and Signal Processing
- Computers and Microelectronics
- Power and Control

Master of Science in Computer Engineering (MSCE) with Specialization in

- Computer Hardware Design
- Computer Systems Software
- Networks and Telecommunications

Master of Telecommunication & Software Engineering (MTSE)

Master of Network Engineering (MNE)

Master of VLSI & Microelectronics (VME)

Master of Electrical & Computer Engineering (MECE)

MMAE Dept offers

Master of Engineering in Manufacturing (MFGM)

IT Dept offers

Masters In Information Technology and Management (ITMG) with Specializations in

- Data Management
- Management Information Systems
- Software Development
- Systems Analysis
- Web Design and Application Development

CERTIFICATE PROGRAMS

Forming a subset of masters, 3-5 courses can be pursued. Certificate programs will not require GRE and transfer of credits to masters is possible with valid GRE scores.

CERTIFICATE PROGRAMS

CS Dept offers
Certificate in Computational Intelligence
Certificate in Cyber Physical Systems
Certificate in Data Analytics
Certificate in Database Systems
Certificate in Distributed and Cloud Computing
Certificate in Networking and Communications
Certificate in Software Engineering
Information Security and Assurance

ECE Dept offers
Advanced Electronics
Communication Systems
Computer Engineering
Power Engineering
Signal Processing
Wireless Communications Engineering

MMAE Dept offers
Computer Integrated Design and Manufacturing
Product Quality and Reliability Assurance

IT Dept offers
Advanced Software Development Certificate
Data Management and Analytics Certificate
Systems Analysis Certificate
Web Design and Application Development Certificate

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