

MSIT - A Collaborative Program with Carnegie Mellon University (CMU) USA



IIITH



JNTUH



JNTUK



JNTUA



IIIT-H



JNTUH



JNTUK



JNTUA



P R O G R A M

CONSORTIUM OF INSTITUTIONS OF HIGHER LEARNING

www.msitprogram.net



2001-2016

About MSIT

The MSIT (MS in IT or Master of Science in Information Technology) is a two year post graduate program in Computer Science started in 2001. A innovative multi-university interdisciplinary post-graduate program. MSIT program is being offered by “Consortium of Institutions of Higher Learning” (CIHL), formed by the Universities and in collaboration with Carnegie Mellon University (CMU), Pittsburgh, USA.

Students are admitted to the Learning Centers at International Institute of Information Technology (IIIT-H), Hyderabad, School of IT, Jawaharlal Nehru Technological University Hyderabad (JNTUH), College of Engineering, Jawaharlal Nehru Technological University Kakinada (JNTUK) and Jawaharlal Nehru Technological University Anantapur (JNTUA).

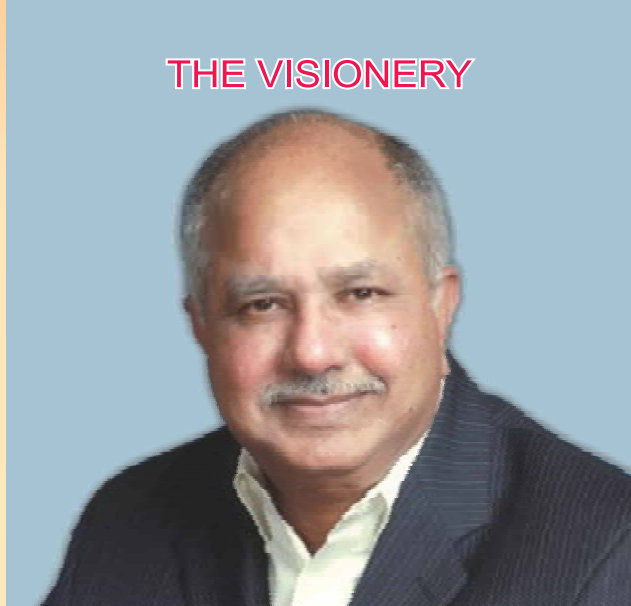
MSIT Program aims at shaping up students to all rounded professionals invoking their dormant capabilities through a constant process of individual mentoring. The course follows a unique pedagogy of learning by doing which facilitates students to learn the theory as well as the practical nuances of all the IT courses and they also do a specialization in a particular domain in their second year. As part of this process they also have soft skills training which follows a holistic approach to teach students the life skills required to excel in corporate.

MSIT produces “employable students” and adds great value to its students, which reflects in its placements.

CONSORTIUM OF INSTITUTIONS OF HIGHER LEARNING (CIHL)

The Consortium of Institutions of Higher Learning (CIHL) was incorporated by Government vide GO Ms No. 25 dated 28.05.2002 and GO.Ms. No. 69 dated 06.09.2002 issued by higher Education Department. CIHL was registered as a educational society.

THE VISIONARY



Prof. RAJ REDDY

Mozah Bint Nasser University Professor
Carnegie Mellon University,
Pittsburgh and Chairman of CIHL

MSIT CRUSADERS



Prof. P. J. Narayanan
Director, IIIT-H



Smt. Shailaja Ramaiyer, IAS
Vice-Chancellor I/c JNTUH



Prof. V.S.S. Kumar
Vice-Chancellor JNTUK



Prof. MMM. Sarcar
Vice-Chancellor JNTUA



Prof. M. Venkateswarlu
Director, CIHL



Prof. Meda Sreenivasa Rao
Dean, CIHL

ADMISSION PROCEDURE

MSIT Program is offered by CIHL at

Learning Centre

Seats Offered



International Institute of Information Technology Hyderabad-IIIT-H 160



Jawaharlal Nehru Technological University Hyderabad - JNTUH 140



Jawaharlal Nehru Technological University Kakinada - JNTUK 50



Jawaharlal Nehru Technological University Anantapur - JNTUA 50



Eligibility

B.Tech / B.E (All branches).

The duration of this program is 2 years

Specializations: Computer Networks, E-Business Technologies, Information Security, Software Engineering, Data Analytics & Data Visualization and Mobile Technologies.

Application & Entrance Test

Admissions are based on an entrance test conducted from May 22nd, 2016

OR

Walk-in Entrance Tests conducted from April 14th to May 21st, 2016

Fee

- Preparatory Course Fee Rs. 20,000/-

- Annual Fee Rs. 1,50,000/-

- Students selected for the admission into the program after the preparatory course will have to purchase a new laptop as per the specifications given by CIHL.

How to Apply

1. After applying online, send a non-refundable crossed D.D of Rs. 700, drawn in favour of "CIHL", on any scheduled bank payable at Hyderabad by speed post only to the address given below or pay online by using Credit / Debit card or net banking from our website (www.msitprogram.net).

OR

2. By sending filled Printed / Downloaded applications accompanied by a non refundable crossed DD of Rs. 700/- drawn in favour of "CIHL", on any scheduled bank payable at Hyderabad by speed post only to the address given below.

The Dean,
Consortium of Institutions of Higher Learning,
IIIT-H Campus, Gachibowli, Hyderabad-500 032.
Telangana.

- ** Candidates who have taken GRE after July, 2013 are exempted from the entrance test if they have a score of 275 / 2.5.
- ** Those candidates with TOEFL score above 79/120 (IBT) or IELTS with 6.0 or above Score would be exempted from taking the Listening Comprehension test in the stage II of the entrance test (TOEFL/IELTS should have been taken after July 2014).

TRUSTED BY THE IT INDUSTRY LEADERS FOR THE HANDS ON APPROACH

MSIT'S ALLIANCE WITH INDUSTRY

MSIT's collaboration with industry enables its students to meet dynamic challenges of the current corporate world. MSIT signed MOUs with companies like JP Morgan Chase, Gramener, TeamF1 Networks, ADP and Mutual Mobile for internships, projects and employment.



Placement details for the Batch 2014 – 2016

**No. of Students Registered for the Placements at IIITH,
JNTUH, JNTUK & JNTUA - 145**

No. of Students placed - 138

Placements in progress at IIIT-H, JNTUH, JNTUK & JNTUA

100% Placements Achieved for the Batch 2013 - 2015

	IIIT-H	JNTUH	JNTUK	JNTUA
No. of students registered for placements	61	53	28	23
No. of students placed	61	53	28	23

Major Companies that visited MSIT

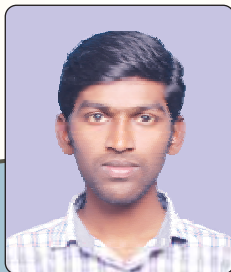
APIGEE	American Express
Gramener	Innominds,
MAQ	Nendrasys
MuSigma	Xtreme IT
Sigmoid Analytics	Sales Force
TCS	JP Morgan
Capgemini	ZOHO
AGS	CA
Amazon	IdeaBytes
Teradata	Viven Infomedia
Grit Innovations	Value Momentum
GE Health care	Mebelkart
NVIDIA	VMWare
Buyhatke	Housing.com
Accolite	Alliance
Seurifi	GenYmedium

Student's Testimonies



I got placed in American Express with a package of Rs 9 lakhs per annum. MSIT is the only place in our country where we can learn different technologies within two years duration. If we are focused and determined, the course work rewards us with success. I would say one can join MSIT which grooms students' ability to take up lead positions in IT domain.

Ashok , IIITH



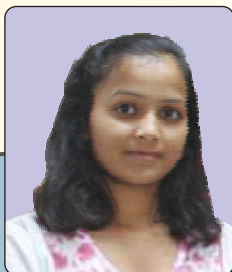
I am placed in JPMC with a package of 8.5 Lakhs per annum. After completion of my graduation I realized that theoretical knowledge is not enough to get a dream job and survive in the industry. MSIT has helped me improve my programming skills and soft skills while providing me with hands on experience. I see the course as a complete package of training designed for an IT aspirant to succeed.

Samuel Reddy, JNTUH



With a civil engineering background, choosing MSIT was a halfhearted decision but in retrospect I realized that it was one of the best decisions I took till date. MSIT helped me develop technical expertise and also gave a great opportunity to explore the latest technology trends, giving me all the confidence to face challenges in my future endeavors. I am Placed in TCS now.

V.S.S.Vikramaditya, JNTUK



I am Pallavi Gupta, placed in TCS. I am a NON-IT student and have joined MSIT to pursue my post graduation. The course helped me to explore and enrich my skills in IT with a unique course curriculum and practical approach in learning. Soft Skills training helped me enhance my communication skills.

Pallavi gupta, JNTUA



I am Chaitanya Kumar, placed in Tera Data with a package of 6.5 Lakhs per annum. MSIT is unique because of its Project centric curriculum which enables us to obtain hands on experience. The Projects offered as course work and various technologies taught gets one ready in all aspects, matching industry requirements.

Chaitanya Kumar G, JNTUH



MSIT is an excellent opportunity to acquire a breadth of knowledge and skill in Information Technology, with special emphasis on industry use-cases. It includes multiple projects and internship options, along with a unique specialized course on soft skills. I got placed in Amazon as Software Development Engineer with a package of Rs.15 lakhs per annum.

Mayukh Chongdar, IIITH



Introduction of behavior skills
in Soft Skills curriculum by
Prof. Martin Radley
(former CMU Professor)

MSIT SUCCESS SAGA 2001 - 2016

MSIT program is a brain child of Dr. Raj Reddy. The program since its inception has always been at the vanguard of the evolution and advancement of Information technology education. MSIT adopts a distinct learning by doing pedagogy with a healthy blend of theoretical aspects and practical nuances. 2002 and 2003 witnessed majority of students taking to Bio-informatics specialization offered at IIIT learning center. Language technologies and networking specializations were offered from 2005. Currently E-commerce, Information Security, Data Analytics and Data Visualization specializations are also offered to keep pace with technology advancements. MSIT has evolved over a decade and half and is a trendsetter in addressing the needs of IT professionals. Cloud computing course has been offered as part of SMACAR(Social, Mobile, Analytics, Cloud, Artificial intelligence and Robotics)



Dr. Lynn Robert Carter
(former CMU Professor)
offers Software
Engineering
specialization

WE MAKE ENTREPRENEURS TOO...



My entrepreneurial journey started as a gamer, gaming producer, game product manager, game publishing head and CEO of my own gaming studio. IIIT - MSIT program played a big part in shaping my ideology.

"Learning by doing" methodology in MSIT showed me the right way to solve real life problems. My corporate experiences reinforced this belief and empowered my entrepreneurial instincts.

I have hired interns from MSIT over the past few years, and find that the program has evolved wonderfully well. Specializations like ecommerce and Android will find great fit in today's evolving market.

Ravi Kiran
CEO, GoLive



Being an Alumni and Mentor at MSIT enabled me to look at problems as opportunities, and not as roadblocks.

Self-Aware Stories (www.selfawarestories.in) began when my business partner, Martin Radley, former CMU faculty and I noticed that students pursuing technical education often exhibited behavior without being aware of the consequences, which affected their placements and the career trajectory. Our product helps students prepare for professional and personal success.

We developed this product as a framework that works with the existing soft skills and technical courses, and have received very positive feedback on the product from students and faculty.

G. Meghna, Director
Self Aware Stories India Private Limited



"A good idea is worthless without impeccable execution and a commitment to iterate"

With what I perceived as a good idea, I started a long and often uncertain journey.

Zlapch provides solution-oriented IT services like Mobile Applications, Rich Web Enterprise Applications and Social Media Marketing. We work very closely with Services major like Value Labs and startups like SBricks.com

Learning has been a very integral part of this journey and in MSIT, the seed was sown. The learning by doing methodology, coupled with agility is what we follow at work today. The soft skill training definitely has given me an edge in a fiercely competitive services market.

Harsha S. Aluri
Founder, Zlapch TechStudios



We are called The Chitrakars (www.thechitrakars.com). We are specialized in creating animated/live action explainer and promotional videos for technical products. With a right blend of Masters in IT techies and visual artists as a team, we could create innovative and informative video products .Kick-starters, Character animations, White board animations, Motion Graphics, Advertising & Corporate culture are the varied domains of our products.

Being a part of MSIT has glazed our skills in technical and creative means, which we believe is a USP of 'The Chitrakars'. MSIT has given us enough opportunity to explore what we are good at and focus on that.

The Chitrakars
Co-founders (Anil Bhargava & Niranjana Sharma)



Important Dates

Walk-In Entrance	: 14th April to 21st May, 2016
Last date for submission of Application forms	: 16th May, 2016
GAT Entrance Examination starts	: 22nd May, 2016
Results of GAT	: 2nd June, 2016
Counseling starts from	: 13th June, 2016
Commencement of Preparatory Course	: 27th June, 2016
Commencement of Main Course	: 1st August, 2016

For more details and application form visit

www.msitprogram.net

or contact the following faculty members

The Dean,

MSIT Program

Consortium of Institutions of Higher Learning

IIT-H Campus, Gachibowli, Hyderabad - 500032

Phone: 040-23001970

Mobile: 7799834583, 7799834585

Email: enquiries2016@msitprogram.net

Co-ordinator, MSIT Program

School of IT, JNTUH Campus, Kukatpally, Hyderabad - 500 085.

Mobile: 7799834583, 7799834585

Co-ordinator, MSIT Program

Central Computer Center

JNTU College of Engineering Anantapur

Ananthapuramu - 515002.

Mobile: 7799265000, 9866937766

Co-ordinator, MSIT Program

University College of Engineering (Autonomous),

Principal Building Block, JNT University, Kakinada - 533003, Mobile: 77998 34586

"Walk-in" Entrance Test

The candidates can take Entrance Test on any Thursday, Friday, Saturday and Sunday (every week) from 14th April, 2016 to 21st May, 2016, including May 16th, 17th and 18th, 2016.

"Walk-in" Entrance Test Centers

Eduquity Career Technologies Pvt. Ltd.

B-403, 4th Floor, My Home Sarovar Plaza, (Behind British Library, Adjacent to Medicity Hospital) Secretariat Road, Saifabad, Hyderabad - 500 063, Phone: 040 -23243010.

MSIT Learning Center

University College of Engineering (Autonomous), Principal Building Block, JNT University, Kakinada - 533003, Mobile 7799834586

GAT Test Centers

Hyderabad, Kakinada, Vijayawada, Visakhapatnam, Tirupati, Ananthapuramu, Warangal.