CONSORTIUM OF INSTITUTIONS
OF HIGHER LEARNING

SVU
MASTER OF
SCIENCE IN
INFORMATION
TECHNOLOGY
(MSIT)

Under MOU with CMU (USA),
some Carnegie Mellon Researchers are
providing guidance on the course content

SPECIALIZATIONS
• Machine Learning
• Data Science
• Blockchain Technologies
• Full Stack Web Development
• Mobile App Development
• Information Security
• Software Engineering

www.msitprogram.net
ABOUT MSIT

MSIT (MS in IT or Master of Science in Information Technology) is a two-year postgraduate program in Computer Science that started in 2001. It is an innovative multi-university and interdisciplinary postgraduate program. The MSIT program is offered by the 'Consortium of Institutions of Higher Learning' (CIHL), formed by the Universities and Under MOU with CMU(USA), some Carnegie Mellon Researchers are providing guidance on the course content.

Students are admitted to any one of the University/Learning Center 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), Jawaharlal Nehru Technological University, Anantapur (JNTUA) and Sri Venkateswara University (SVU).

The MSIT course follows a unique pedagogy of learning by doing, which facilitates students to learn theory as well as the practical nuances of foundation IT courses. Students also undertake a specialization in a particular domain in their second year of study. As part of this process the program also includes soft skills training which follows a holistic approach to teach students the life skills required to excel in corporate life.

MSIT produces 'employable students' through a constant mentoring process and adds great value to its students' career, which reflects in its placements.

THE VISIONARY

Prof. RAJ REDDY
Mozah Bint Nasser University Professor
Carnegie Mellon University Pittsburgh,
USA and Chairman of CIHL

CIHL GOVERNING COUNCIL

CONSORTIUM OF INSTITUTIONS OF HIGHER LEARNING (CIHL)

The Consortium of Institutions of Higher Learning (CIHL) was incorporated by G.O. Ms. No. 25 (dated 28.05.2002) and G.O. Ms. No. 69 (dated 06.09.2002) issued by the Higher Education Department. CIHL was registered as an educational society.
ADMISSION PROCEDURE

<table>
<thead>
<tr>
<th>MSIT is offered in the following Universities / Learning centers</th>
<th>Seats Offered</th>
</tr>
</thead>
<tbody>
<tr>
<td>International Institute of Information Technology, Hyderabad - IIIT-H</td>
<td>125</td>
</tr>
<tr>
<td>Jawaharlal Nehru Technological University, Hydereaabd - JNTUH</td>
<td>100</td>
</tr>
<tr>
<td>Jawaharlal Nehru Technological University, Kadapa - JNTUK</td>
<td>50</td>
</tr>
<tr>
<td>Jawaharlal Nehru Technological University, Anantapur - JNTUA</td>
<td>50</td>
</tr>
<tr>
<td>Sri Venkateswara University, Tirupati - SVU</td>
<td>50</td>
</tr>
</tbody>
</table>

ELIGIBILITY

B.Tech / B.E (Any branch of Engineering) The duration of this program is 2 years

ADMISSIONS

Admissions are based on ranks obtained in the entrance test (GAT).

During the MSIT Counseling 2020, candidates will be asked to select learning centers and they will be allotted seats in rank order.

FEE

Annual Fee Rs. 2,00,000/- (IIITH)
Annual Fee Rs. 1,70,000/- (JNTUH)
Annual Fee Rs. 1,30,000/- (JNTUK, JNTUA & SVU)

ADMISSION FEE

Those who get admission into the MSIT program should pay a non-refundable admission fee of Rs. 30,000/- (part of annual fee) at the time of counseling and rest of the fee should be paid on the date of commencement of MSIT program.

GAT

Graduate Aptitude Test (GAT) will be conducted by CIHL in two ways.

One is walk-ins and the other one is regular entrance test. Candidates can appear either for walk-ins or regular entrance test OR both tests. The best of these two tests scores will be considered for the rankings.

1. Walk-ins

Candidates can attend the test on their convenient dates by booking their slots online at www.msitprogram.net. The test will be conducted in Hyderabad and Kakinada.

2. Regular GAT

This is conducted on fixed dates in the following centers. (Hyderabad, Warangal, Vijayawada, Kakinada, Tirupati, Vishakapatnam, Anantapur, Noida, Kolkata, Chennai and Bangalore).

ENTRANCE TEST WAIVED

GRE: Candidates who have taken the GRE after July, 2017 are exempted from the entrance test (GAT) if they have a score of 301/3.5.

HOW TO APPLY

After applying online, a non-refundable amount of Rs. 1000/- has to be paid on our website (www.msitprogram.net) by using Credit / Debit card or net banking.
MSIT A Unique Academic Program

“MSIT is one of the best IT Programs that has been attracting global reputes to recruit. Involving the students in projects will enable to give a wider scope to understand the industrial requirements in cutting edge technologies", that is making them industry ready.

Placement details for the Batch 2017 – 2019

<table>
<thead>
<tr>
<th>Learning centers</th>
<th>IIIT-H</th>
<th>JNTUH</th>
<th>JNTUK</th>
<th>SUV</th>
</tr>
</thead>
<tbody>
<tr>
<td>No of students Registered for Placements</td>
<td>95</td>
<td>84</td>
<td>18</td>
<td>6</td>
</tr>
<tr>
<td>No. of students Placed</td>
<td>90</td>
<td>79</td>
<td>13</td>
<td>5</td>
</tr>
</tbody>
</table>

Major Companies that visited for MSIT 2017 - 2019 Batch
Packages offered range from 27 lakhs to 3.5 lakhs per annum

- Nutanix Technologies
- Amazon
- American Express
- NVIDIA
- GE India
- Huawei Technologies India Pvt. Ltd.
- AAI Networks
- Bangalore
- CoMakeIT Software Pvt. Ltd.
- F5 Software Solutions
- Johnson Controls
- GE Digital
- DUPONT
- Modak Analytics
- InsideView
- Magnitude Software
- TATA Consultancy Services
- Intellect Design Arena Ltd
- Innominds
- Yellow Messenger
- MedPlus
- Paytm

T. V. Devi Prasad
Head-Placements
IIIT-Hyderabad, Gachibowli, Hyderabad-500032,(T.S)
Mobile: 97050 66303  |  (Office-Direct): 040-66531166
Cyber Location: www.iiit.ac.in  |  Cyber Mail: deviprasad.tv@iiit.ac.in
I find myself transformed as a “Professional Programmer” not just an IT graduate. MSIT is a program for any stream undergraduate. It helped me gain knowledge from scratch. I got proficiency in programming languages while being exposed to new technologies. Courses on Soft Skills helped us understand what is required to make a professional deliverable. I am happy that I got employed in [24]7.ai emerging technology company using AI for customer service.

- Praveen Nalamolu, IIITH

I am a Graduate in ECE. I wanted to make a career in IT as I discovered my passion towards it. I was fortunate that I got into MSIT, IIITH. Along with working on technologies like Data Science & Machine Learning, I picked up many work related skills like time management, pressure handling and team work at MSIT. I feel am completely equipped to be called industry ready. I am looking forward to join American Express.

- Rishika Haritha Tadakamalla, IIITH

Being a graduate in EEE, I chose MSIT for the learning by doing pedagogy. The Mentors at MSIT have enabled me to cope with new stream through the vigorous practice of tasks and consistent guidance. I will be shortly joining a trending technology company, [24]7.ai and I honestly feel it is my big accomplishment till date. Thanks to MSIT, IIIT-H for helping me accomplish my dream.

- Krishnaja Makineni, IIITH

The curriculum for both IT and Soft Skills is pretty standard at MSIT. With CS background at B.Tech, I felt right at home with the course. Some technologies that were taught were really helpful and I could build on what I already knew. Everything done, I gained many friends, bagged a wonderful job in Zuaba Technologies. I’m happy that I took up this course.

- Pranav Surampudi, IIITH

I got placed in InsideView coming from ECE background. MSIT offers good placement opportunities to students of engineering from any stream as in my case. It creates industry ready post graduates - thanks to its critical training and culture, we gain strong IT foundation and best practical experiences as well.

- I. Kalki Dev, JNTUH

B.Tech in ECE, I chose MSIT to kick start my career in IT domain. This course has an excellent curriculum which meets IT industry demands. We learn latest technologies and work on real time projects also. MSIT helps us in transforming ourselves into well-rounded professionals. I got placed in Gramener. Thanks to MSIT and the Mentors.

- Venu Murthi Krishna Kolapalli, IIITH

Being an ECE graduate, I chose MSIT to pursue my dream of being an IT professional. At MSIT I have learned different cutting edge technologies. The learning by doing methodology taught me how to handle the tasks individually and complete them within stipulated time period. I secured a full time employment in TCS - DIGITAL.

- A Surya Praveen, JNTUH

I chose MSIT program to enhance my technical knowledge and also because of its learning by doing pedagogy as I come from EEE background. At MSIT, I have gained knowledge on latest technologies and also real time project work experience. This has helped me to give a kick start to my career at Mutual Mobile Inc.

- K Santosh Varun, JNTUH

I studied B.Tech in E.C.E stream. I joined in MSIT course to secure a job in IT field. MSIT course structure has helped me to transform from Non-IT student into an IT professional. I have secured an exciting job in TCS. I am very thankful to all my mentors for their support and belief in me.

- CH. Suthya Supryia, JNTUK
"Walk-in" Entrance Test

In addition to regular GAT entrance exam, candidates can appear for walk-ins also. Walk-ins can be attempted for a maximum of 3 times. The best of these two test scores will be considered for the rankings. The candidates can take walk-in Entrance Test on any Thursday & Friday (every week) from October 3, 2019 up to March 13, 2020. From March 19th, 2020 walk-ins will be conducted on Thursday, Friday, Saturday and Sunday (every week) up to May 17th, 2020.

Walk-in Entrance Test Centers

Eduquity Career Technologies Pvt. Ltd.
CHANDRAYAAN 2nd Floor, Building No 6-1-116/19
Street 13 Padmarao Nagar (Parsigutta Road)
Secunderabad, Hyderabad - 500 025 (Telangana)
Phone: 040-23243010.

MSIT Learning Center
University College of Engineering (Autonomous),
Principal Building Block, JNT University,
Kakinada - 533003, AP.
Mobile: 7799834586

Universities / Learning Centers

Head, MSIT Program
IIIT-H Campus, Gachibowli, Hyderabad - 500032, TS.

Head, MSIT Program
School of IT, JNTUH Campus, Kukatpally,
Hyderabad - 500085, TS.
Mobile: 7799834583, 7799834585

Head, MSIT Program
University College of Engineering (Autonomous),
Principal Building Block, JNT University,
Kakinada - 533003, AP. Mobile: 7799834586

Head, MSIT Program
Central Computer Center, JNTU College of Engineering
Ananthapuramu - 515002, AP.
Mobile: 7799265000, 8143289089

GAT Test Centers:
Hyderabad, Kakinada, Vijayawada, Visakhapatnam, Tirupati, Ananthapuram, Warangal, Noida, Kolkata, Chennai and Bangalore.