



JB INSTITUTE OF ENGINEERING & TECHNOLOGY

UGC Autonomous

Accredited by NAAC & NBA, Approved by AICTE & Permanently Affiliated to JNTUH



Sytech
Labs
Strengthening Cyber Security

**MEMORANDUM OF UNDERSTANDING (MOU) FOR ESTABLISHMENT OF
NATIONAL CENTER FOR EXCELLENCE IN
CYBER SECURITY AND INNOVATION CENTER.**

In Between

J.B. INSTITUTE OF ENGINEERING AND TECHNOLOGY

IN COLLABORATION WITH

SYTECH LABS PVT.LTD

This MoU is a legal agreement between

Sytech Labs Pvt.Ltd, ("Company")

Sri Sai Priya Apartment, #16-11-765, Door No: 203, Beside Sri Andal Nilayam American Tourister,
Near Cafe Coffee Day, Malakpet TV Tower, Moosarambagh, Hyderabad-500036

and

J.B. Institute of Engineering & Technology ("College")

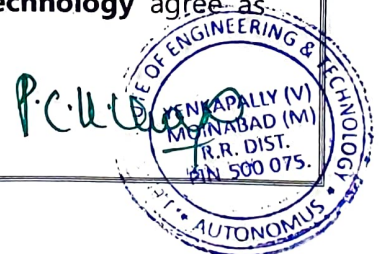
Survey No. 156 To 162, Bhaskar Nagar, Moinabad Mandal, Hyderabad, Telangana 500075
which is a signatory of the entire MoU.

1. RECITALS

WHEREAS, Sytech Labs Pvt.Ltd (Company) is since 2014 registered with CIN NO : **U74994TG2018PTC127436** engaged in the business of IT Security – Educational & Corporate Training, Seminars & Workshops, Cyber Crime Investigation & Cyber Laws Consultancy, Vulnerabilities Assessment & Penetration Testing (VA/PT), Secure Web Application & Software Development, Search Engine Optimization, IT Security Audit WHEREAS, College wishes to utilize the services of Sytech Labs Pvt.Ltd in connection with the Development and Training in the Organization for Cyber Security as **NATIONAL CENTER FOR EXCELLENCE IN CYBER SECURITY AND INNOVATION CENTER.**

THEREFORE, **Sytech Labs Pvt.Ltd** and **J.B.Institute of Engineering & Technology** agree as follows:


For SYTECH LABS PVT.LTD



Director

2. OBJECTIVES:

- A. To help every student in his endeavor.
- B. To empower the student in IT Education.
- C. To ensure that the perfect Knowledge Transfer has been made.
- D. To ensure that he is able to apply the knowledge obtained in his field.
- E. To provide Technical Support in Training and Development as well.
- F. To ensure that College Students and Faculties always be updated with technology using such Guest Lectures, Seminars, Workshops and Trainings.

3. SCOPE OF SETTING UP AN INNOVATION CENTRE

1. Initiative form of board members to establish a cyber security at campus:

Initiatives from board members to establish a cybersecurity program on a college campus can be highly beneficial in today's digital age, as it helps ensure the safety of sensitive data and the institution's digital infrastructure.

2. Creating guidelines and terms and conditions for institutions

Creating guidelines and terms and conditions for institutions is an important process that helps define the rules, expectations, and standards for how an institution operates and interacts with its stakeholders. These guidelines and terms can vary depending on the type of institution.

3. Setup for a Specialized Cybersecurity Lab

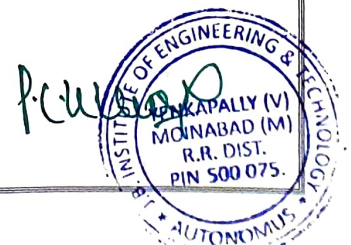
Setting up a specialized cybersecurity lab requires careful planning, investment in the right equipment, and a focus on security and functionality. Such a lab is essential for research, training, and practical exercises related to cybersecurity.

4. Specialized on-campus cyber security certification programmes for your students

Creating specialized on-campus cybersecurity certification programs for students can be a valuable addition to an educational institution's offerings. These programs can help students acquire practical skills and knowledge in cybersecurity, making them more competitive in the job market.

For SYTECH LABS PVT.LTD

Director



5. Cyber-Counseling Center

Establishing a Cybercrime Counseling Center in a college is a proactive step to address the growing concern of cybercrimes and to provide support and resources to students, faculty, and staff who may be affected.

6. Cyber Talk – Weekly or Monthly educational events focused on the most recent crimes

"Cyber Talk" is an excellent initiative for educational events focused on recent cybercrimes and cybersecurity trends. These events can help raise awareness, educate individuals about potential threats, and provide valuable insights into staying safe online.

7. Modernization of the curriculum

The modernization of a college curriculum is essential to keep up with evolving industry trends, technology advancements, and the changing needs of students.

8. Multiple cyber security projects developed by your students through research

Undertaking cybersecurity projects can help you gain practical experience and develop valuable skills in this critical field.

9. Hackathons

Cybersecurity hackathons are exciting and educational events that challenge participants to solve real-world cybersecurity problems and test their skills in a controlled environment.

10. Conferences

Organizing a conference in cybersecurity is a significant undertaking that involves careful planning, coordination, and attention to detail.

11. Workshop and Seminars

Workshops and seminars in cybersecurity provide valuable opportunities for participants to gain practical skills, knowledge, and insights in this rapidly evolving field.

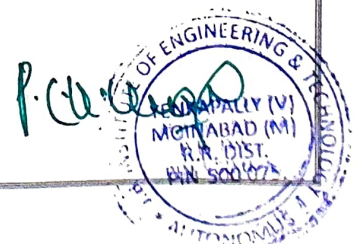
12. Faculty Development Programs

Faculty development programs are essential for ensuring that educators in the field of cybersecurity stay updated with the latest trends, technologies, and teaching methods. These programs help faculty members improve their skills and knowledge, which, in turn, benefits students.

13. Industry Visits

For SYTECH LABS PVT.LTD

Director



Industry visits in the field of cybersecurity can offer students and professionals valuable insights into real-world practices, technologies, and challenges in the industry.

14. Internships for best students

Offering cybersecurity internships to top-performing students is an excellent way to provide them with valuable real-world experience, contribute to your organization's cybersecurity efforts, and potentially identify future talent.

15. Assistance for students intending to pursue a master's degree abroad.

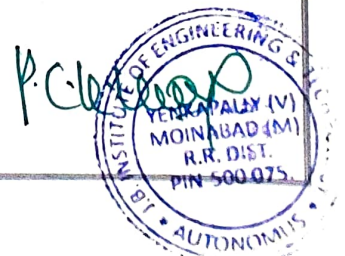
Assisting students who intend to pursue a master's degree abroad is a valuable service that can help them navigate the complex application process and make informed decisions about their academic and career goals.

4. SCOPE OF MOU:

- This is an association between the Company and the College in presence of officials of both the organization.
- Will Provide Guest Lectures, Seminars, and Technical Workshops on College Requirement Basis and help in assisting various aspects.
- Training & Development and dissemination of knowledge for students of JBIT and employees of both the organizations.
- Summer Internship and placement of the eligible students from JBIT, strictly according to the extant rules and regulations of M/s. Sytech Labs Pvt.Ltd.
- Collaborative efforts in setting up grounds for long term partnership to conduct various Social Activities.
- Conducting exchange programs for students, faculty members as well as the employees of M/s. Sytech Labs Pvt.Ltd.
- Any other area which may be mutually beneficial to both the organizations.
- Any query and doubt will be strived to eliminate with utmost satisfaction. We will put every effort to link knowledge and the work sector. Our agenda is to make each and every person empowered so that he/she can contribute to the emerging technologies.
- We want to be associated with one of the finest colleges in India. Hence, we are constantly on the lookout for the next best college where we can perform our knowledge transfer.


For SYTECH LABS PVT.LTD

Director



- Also, it is essential to donate as much knowledge we have gained to deserving students and faculties. Thus, what we call as Knowledge Domain's waiting to be dispersed among students of many colleges.
- Our primary aim is to bridge the link between the growing demand for IT jobs and IT education. This is where the Knowledge Transfer comes in.
- Hence, apart from updating students about the latest software's, we also teach them about performing in the Interviews—that is, how to crack them; giving them tips and strong points to get selected etc.
- Hence, with this association, all our agendas are being satisfied and we are more than happy to be associated with such reputed colleges.

5 LIMITATIONS ON USE

The Company does not permit the utilization of its name/brand for use by any other association—partner, other company without prior permission. Breaching of the clause would lead to immediate legal action.

6 CONFIDENTIALITY

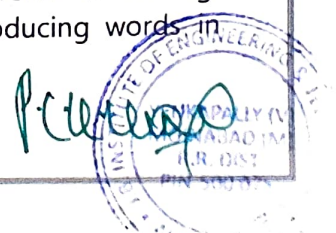
Licensee agrees to observe complete confidentiality with respect to the Company, and will not disclose any information, copy, reproduce or alter the Information provided.

7 DEFINITIONS AND INTERPRETATION

- "MOU" shall mean this Memorandum of Understanding executed between J.B.Institute of Engineering & Technology and Sytech Labs Pvt.Ltd on 30/10/2023.
- "Party" or "Parties" shall mean J.B.Institute of Engineering & Technology and Sytech Labs Pvt.Ltd individually and collectively as the context may require;
- The headings/subheadings/titles sub-titles are only for the sake of convenience and shall not be interpreted to restrict or otherwise affect
- The meaning or import of the clauses, which shall be interpreted solely in light of the contents thereof.
- Use of words in the singular includes the plural and vice versa and the masculine gender includes the feminine where applicable.
- Where a word or phrase is defined, other parts of speech and grammatical forms of that word or phrase shall have corresponding meanings. Any reference to 'Writing' includes printing, typing, lithography and other means of reproducing words in visible form.

For SYTECH LABS PVT.LTD

Director



8 RESPONSIBILITY STRUCTURE

J.B.Institute of Engineering & Technology shall provide the infrastructure of systems, LCD projector etc. for the Expert Lectures. Also, the labs and other research equipment available in the lab.

Setting up Cyber Security Lab as follows: 2 Class Room with capacity minimum of 60 students.

Computer Configuration: Monitor, i3/i5 or i7 processor, 8GB RAM, 500GB Hard Disk, Keyboard and Mouse, Extension Powers slots for laptops, Internet facility with 1000GBPS.

Sytech Labs Pvt.Ltd shall be responsible for arrangements & coordination for supply of Industry Experties, Design training programme, Process of necessary Appointments with Industries for Industry Internship Program, Expert Lectures as well as Visits in co-ordination with staff & HoD of concern department of J.B. Institute of Engineering & Technology.

J.B.Institute of Engineering & Technology shall create awareness amongst its students for promotion of the activity especially Internship Program.

9. CYBER SECURITY CERTIFICATION

Cybersecurity certifications are essential credentials for professionals in the field of cybersecurity. They validate your knowledge and expertise, and they can boost your career prospects. Here

Upon completion of the Internship, Sytech Labs Pvt.Ltd & J.B.Institute of Engineering & Technology will jointly conduct technical assessment for students. The students qualifying the technical assessment shall be certified with completion certificate.

COURSES WE OFFER

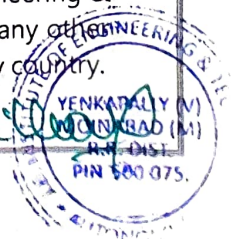
1. Certified Ethical Hacker (2 Months) 30,000/-
2. Certified Forensic Investigator (1 Month) 20,000/-
3. Certified Hacker and Forensic Investigator (3 Months) 40,000/-
4. Certified Penetration Testing (1.5 Months) 30,000/-
5. Certified Information System Security Expert (4 Months) 50,000/-
6. Certified Vulnerable Assessment and Its Penetration Testing (2 Months) 35,000/-
7. Certified Web Application and Its Penetration Testing (1.5 Months) 30,000/-

10. RELATIONSHIP

This MOU relates solely to the intention of the parties, wherein J.B.Institute of Engineering & Technology and Sytech Labs Pvt.Ltd jointly work together and shall not extend to any other activity or create a partnership between the Parties hereto and under any law of any country.

For SYTECH LABS PVT.LTD

Director



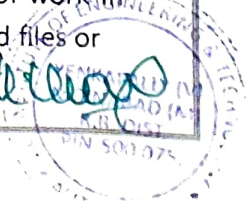
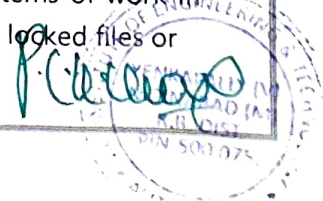
The parties agree that it is not their intention to share any loss or profit between them in their respective fields, except to the extent expressly provided herein.

11. AUTHORITY TO BIND

No party shall act on behalf of the other party to contractually bind the other Party under the terms of this MOU having first obtained the other Party's written agreement.

12. CONFIDENTIAL AND PROPRIETARY INFORMATION

- A. "Confidential Information" shall mean all information, including the material and licenses or other information if any so given to J.B.Institute of Engineering & Technology, written or verbal, identified as confidential or of a nature that a reasonable person would understand as being considered confidential by Sytech Labs Pvt.Ltd and disclosed by Sytech Labs Pvt.Ltd to J.B.Institute of Engineering & Technology or its faculty which is related to Sytech Labs Pvt.Ltd information such as course material, training data, guidance notes, procedures, methodology, etc.
- B. J.B.Institute of Engineering & Technology shall hold in trust and confidence for Sytech Labs Pvt.Ltd all confidential information provided by Sytech Labs Pvt.Ltd and J.B.Institute of Engineering & Technology shall not disclose to any person or use such information for any purpose other than defined in this MOU. J.B.Institute of Engineering & Technology shall not make any copies of the confidential information other than are required for the work involved and with prior and mutual consent from Sytech Labs Pvt.Ltd and shall return/destroy all such information at the termination of the contract. By disclosing this information to J.B.Institute of Engineering & Technology, Sytech Labs Pvt.Ltd does not grant any expressed, implied or other license or right to J.B.Institute of Engineering & Technology to propagate the information. Sytech Labs Pvt.Ltd hereby grants to J.B.Institute of Engineering & Technology an academic, non-exclusive, non-transferable right and license solely for the purpose of providing practical training to the J.B.Institute of Engineering & Technology students.
- C. J.B.Institute of Engineering & Technology shall not disclose Sytech Labs Pvt.Ltd confidential information without first obtaining written consent from Sytech Labs Pvt.Ltd.
- D. J.B.Institute of Engineering & Technology shall disclose Sytech Labs Pvt.Ltd confidential information only to J.B.Institute of Engineering & Technology employees having a legitimate reason to know the same and shall inform each employee receiving the confidential information of the confidential nature of the same and J.B.Institute of Engineering & Technology obligations hereunder.
- E. J.B.Institute of Engineering & Technology shall secure documents, items of work in progress and work products that embody confidential information in locked files or



areas providing restricted access to prevent its unauthorized disclosure. J.B.Institute of Engineering & Technology shall maintain adequate procedures to prevent loss of any confidential information or confidential documents provided to it by Sytech Labs Pvt.Ltd. In the event of any loss, J.B.Institute of Engineering & Technology shall notify Sytech Labs Pvt.Ltd immediately.

13 TERMINATION

3 Years from the date of signing of MOU, unless renewed on a mutually agreed terms and condition for a further period. During the initial term or any renewal term, either party may terminate this MOU, after mutually agreed days, with prior written notice to the other party.

14 ASSIGNMENT

This MOU shall not be assigned or otherwise transferred by any Party, in whole or in part, without the express written consent of the Other Party.

15 CONSEQUENTIAL DAMAGES

Other than explicitly mentioned in this MOU, either Party shall not under any circumstances or at any time be liable to the other under or in connection with the MOU for any special or any direct or indirect loss or damage or for any consequential loss or damage, whether direct or indirect, including but without limiting the generality of the foregoing, loss of profits, loss of production, or loss of opportunities.

16 SEVERABILITY

If any provision of this MOU or the application thereof to any person, entity or circumstance shall be invalid or unenforceable to any extent, the remainder of this MOU shall not be affected thereby and the application of such provision shall be enforced to the greatest extent permitted by law.

17. ARBITRATION

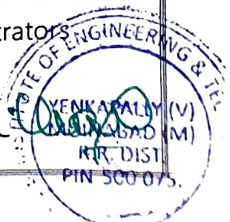
All disputes, differences or claims arising out of or in relation with this MOU not limited but inclusive of as regards to rights, liabilities, damages, claims, breach or interpretation of this MOU between the Parties shall be referred to arbitration.

Any party shall give a written notice to other party of existing such dispute, difference or claim. On receipt of such notice within 15 days, the Head of Institution of **J.B.Institute of Engineering & Technology** and Partner, **Sytech Labs Pvt,Ltd** or any other persons so nominated by the respective Parties, shall meet together and try to resolve such dispute, difference or claim amicably. If such amicable solution is not arrived within one month, then the matter shall be referred to Arbitration.

The place of arbitration shall be Hyderabad. The arbitration proceedings shall be conducted in English as per the rules of The Arbitration and Conciliation Act 1996 by three (3) arbitrators


For **SYTECH LABS PVT.LTD**

Director



appointed in accordance with the said Rules. The Arbitration Decision shall be final and binding.

18. GOVERNING LAW

The agreement shall be governed by Law of the Land.

19. NOTICES

Any notice and other communications provided for in the Agreement shall be in writing in English and shall be first transmitted by facsimile transmission and/or by internationally recognized courier service, in the manner as elected by the Party giving such notice: In the case of notices to **Sytech Labs Pvt.Ltd.**

REGISTERED OFFICE ADDRESS OF COMPANY

Sri Sai Priya Apartment, #16-11-765, Door No: 203, Beside Sri Andal Nilayam American Tourister, Near Cafe Coffee Day, Malakpet TV Tower, Moosarambagh, Hyderabad-500036.

COLLEGE ADDRESS

Bhaskar Nagar, Moinabad Mandal R.R. District, Hyderabad Telangana State , India-500075


Either Party may, from time to time, change its address or representative for receipt of notices or other communications provided for in this Agreement by giving to the other not less than 15 days prior written notice.


20. AMENDMENT

No amendment to this MOU shall be valid and binding to the Parties unless it is made in writing and signed by authorized representative of all Parties to this Agreement.

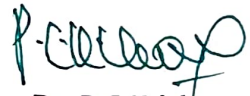
In witness whereof the Parties have caused this Agreement to be executed by their duly authorized representatives on this **30th Day of October 2023.**


For Sytech Labs Pvt.Ltd


10/11/23
Name: **Sandeep Mudalkar**
Designation: **Founder and CEO**
SYTECH LABS PVT.LTD

Witness: 
Name: **Parashanth.**

J.B. Institute of Engineering & Technology


Name: **Dr. P C Krishnamachary**
Designation: **Principal**
J B Institute of Engineering & Technology
Bhaskar Nagar, Moinabad Mandal
R.R. District, Hyderabad
Telangana State, India-500075

Witness: 
Name: **Dr. Himanshu Sharma**

