

Get Taught By Professional

Indian School Of Ethical Hacking

(A unit of ISOAH Data Securities Pvt. Ltd.)











About ISOEH



Why Choose ISOEH



Interactive

Classes are interactive where you can ask questions to faculty any time within the class



Tools and Books

Tools and books will be provided



No Language Barrier

Taught by English, Hindi & Bengali speaking faculty



Hacking Labs

Faculty helps you to build up your own hacking labs in your laptop with our VMs, Tools, software; where you can practice



Industry Experts

Faculties are industry experts with 15-20 years of experience and are M-Tech with OSCP, OSCE, LPT, CEH, ECSA, CHFI, CCNA, ISO 27001 Lead Auditor



Flexibility

Live online class, classroom training, wekkday and weekend batches available

This school is an effort to impart in-depth IT security know-how to fresher engineers as well as senior working professionals. We are ISO 27001:2022 certified and member of NASSCOM, CII & DSCI.

Company Profile

ISOEH, training wing of ISOAH Data Securities Pvt. Ltd. (www.isoah.com), has several years of experience in IT Security Industry working with Government, law enforcement agencies and corporate clients. While working, over the last many years we have felt the lack of well trained individuals in the IT Security industry.

This school is an effort to impart in-depth IT security know-how to fresher engineers as well as senior working professionals. We are ISO 27001:2022 certified and member of NASSCOM, CII & DSCI.

At ISOEH, the training is imparted by only Ethical Hackers & Penetration Testers, who are associated with the IT Security industry over the last 20 years; and are qualified ISO / IEC 27001: 2022 Lead Auditors, OSCP (Offensive Security Certified Professional), OSCE, CISA, CEH (Certified Ethical Hacker), ECSA, LPT, CHFI; who have audited companies like Bandhan Bank, CESC, Apollo Gleneagles Hospitals, Jadavpur University, ABP Ltd, AMRI Hospitals, Spencer, ElectroSteel Castings, TATA Steel, Titagarh Wagons & 50+ companies.

Degree Course

4 YEAR B.SC. IN DIGITAL FORENSIC (MAKAUT, WB PARTNER INSTITUTE)

Duration
4 Years

6 Semesters & 5 classes in a week

Eligibilty 10+2

From any recognized board having Mathematics or Physics or Chemistry or Computer Science or Computer Application or equivalent as one of the subjects. The prerequisite

Course Mode
100% Practical
Online & classroom training available



4 Years Training

By the best digital forensic experts



Books & Tools

Will be provided from the institute



B.Sc. Degree & Alumni

B.Sc. Degree after examination from MAKAUT (State Govt University) and alumni status



Interview & Placement

100% interview preparation & on campus placement opportunities in multinational companies

The course has been offered by CCPTR - ISOAH Data Securities Pvt. Ltd. in collaboration with MAKAUT (WB State Govt University).

Course Benefits

- The most advance Syllabus made by industry experts.
- Faculty are working professionals from industry.
- Advance Lab sponsored by corporates.
- CID & Kolkata Police officers are trained here.
- While you study, you work in our LIVE projects to get hands on industry experience.

 You do internship all through the 3 years of your study.

Jobs

- Police / CID / Army
- Digital Forensic Investigator
- Malware Analyst
- Cyber Forensic Analyst
- Incident Response Manager

Course Details

1st Year - Semester 1	1st Year - Semester 2
Fundamentals of Digital Systems	Introduction to Digital Forensic & Cyber Laws
Fundamentals of Digital Systems Lab	Introduction to Digital Forensic & Cyber Laws Lab
Introduction to Programming	Data Structures and Algorithms
Introduction to Programming Lab	Data Structures and Algorithms Lab
Students will have to choose from the GE Basket	Students will have to choose from the GE Basket
English Communication	Environmental Science

Course Details

2nd Year - Semester 3	2nd Year - Semester 4
Computer Networks and Network Security	Cryptography
Computer Networks and Network Security Lab	Cryptography Lab
Cyber Security	Software Engineering
Cyber Security Lab	Software Engineering Lab
Biometric Security	Image Processing and Pattern Recognition
Students will choose from the GE Basket	Students will choose from the GE Basket
3rd Year - Semester 5	3rd Year - Semester 6
Computer Foresis	
Computer Forensic	Mobile Forensic and Wireless Security
Computer Forensic Computer Forensic Lab	
·	Security Mobile Forensic and Wireless
Computer Forensic Lab Preserving and Recovering	Security Mobile Forensic and Wireless Security Lab
Computer Forensic Lab Preserving and Recovering Digital Evidence Preserving and Recovering	Security Mobile Forensic and Wireless Security Lab Malware Analysis

Core Courses

Fundamentals of Digital Systems Introduction to Programming Introduction to Digital Forensic & Cyber Laws Data Structures using C++ Operating Systems and System Software Computer Networks and Network Security Biometric Security Database Management Systems and Systems and Systems and Systems and Security Software Engineering Computer Forensic Computer Forensic Dissertation in Semester – VI Preserving and Recovering Digital Evidence Mobile Forensic and Wireless Security Forensic Science and Development in Society Advance Digital Forensic Advance Digital Forensic Microprocessors Security Threats And Modelling Image Processing and Pattern Recognition Image Processing and Pattern Recognition Coperations Research Operations Research Scene Investigation Financial Offences Cyber Security Dissertation in Semester – VI Preserving and Recovering Digital Evidence Mobile Forensic and Wireless Security Malware Analysis Environmental Science English Communication		
Introduction to Digital Forensic & Cyber Laws Data Structures using C++ Operating Systems and System Software Computer Networks and Network Security Biometric Security Database Management Systems and Security Software Engineering Applied Cryptography Computer Forensic Preserving and Recovering Digital Evidence Mobile Forensic and Wireless Security Advance Digital Forensic Microprocessors Security Threats And Modelling Image Processing and Pattern Recognition Image Processing and Pattern Recognition Coperations Research Operations Research Crime Scene Investigation Financial Offences Cyber Security Dissertation in Semester – VI Cyber Security Discrete Mathematics 1 & 2 Environmental Science	The state of the s	
Forensic & Cyber Laws Data Structures using C++ Operating Systems and System Software Computer Networks and Network Security Biometric Security Database Management Systems and Security Software Engineering Computer Forensic Crime Scene Investigation Applied Cryptography Crime Scene Investigation Applied Cryptography Cryber Security Dissertation in Semester – VI Preserving and Recovering Digital Evidence Mobile Forensic and Wireless Security Malware Analysis Microprocessors Microprocessors Microprocessors Security Threats And Modelling Dimage Processing and Pattern Recognition Coperations Research Operations Research Dissertation in Semester – VI Cyber Security Discrete Mathematics 1 & 2	Introduction to Programming	Data Communication
Operating Systems and System Software Computer Networks and Network Security Biometric Security Database Management Systems and Security Software Engineering Applied Cryptography Computer Forensic Modelling Image Processing and Pattern Recognition Linux and Java Programming Operations Research Crime Scene Investigation Financial Offences Dissertation in Semester – VI Preserving and Recovering Digital Evidence Mobile Forensic and Wireless Security Malware Analysis Environmental Science		
Computer Networks and Network Security Biometric Security Database Management Systems and Security Software Engineering Computer Forensic Modelling Image Processing and Pattern Recognition Linux and Java Programming Operations Research Crime Scene Investigation Financial Offences Computer Forensic Dissertation in Semester – VI Preserving and Recovering Digital Evidence Mobile Forensic and Wireless Security Malware Analysis Environmental Science	Data Structures using C++	Microprocessors
Network Security Biometric Security Database Management Systems and Security Software Engineering Applied Cryptography Computer Forensic Preserving and Recovering Digital Evidence Mobile Forensic and Wireless Security Pattern Recognition Linux and Java Programming Operations Research Crime Scene Investigation Financial Offences Dissertation in Semester – VI Cyber Security Discrete Mathematics 1 & 2 Security Malware Analysis Environmental Science		
Database Management Systems and Security Software Engineering Applied Cryptography Crime Scene Investigation Financial Offences Computer Forensic Dissertation in Semester – VI Preserving and Recovering Digital Evidence Mobile Forensic and Wireless Security Discrete Mathematics 1 & 2 Environmental Science		
Systems and Security Software Engineering Crime Scene Investigation Applied Cryptography Financial Offences Computer Forensic Dissertation in Semester – VI Preserving and Recovering Digital Evidence Mobile Forensic and Wireless Security Discrete Mathematics 1 & 2 Security Malware Analysis Environmental Science	Biometric Security	Linux and Java Programming
Applied Cryptography Financial Offences Computer Forensic Dissertation in Semester – VI Preserving and Recovering Digital Evidence Mobile Forensic and Wireless Security Discrete Mathematics 1 & 2 Malware Analysis Environmental Science		Operations Research
Computer Forensic Preserving and Recovering Digital Evidence Mobile Forensic and Wireless Security Malware Analysis Dissertation in Semester – VI Cyber Security Discrete Mathematics 1 & 2 Environmental Science	Software Engineering	Crime Scene Investigation
Preserving and Recovering Digital Evidence Mobile Forensic and Wireless Security Malware Analysis Cyber Security Discrete Mathematics 1 & 2 Environmental Science	Applied Cryptography	Financial Offences
Digital Evidence Mobile Forensic and Wireless Security Malware Analysis Discrete Mathematics 1 & 2 Environmental Science	Computer Forensic	Dissertation in Semester - VI
Security Malware Analysis Environmental Science		Cyber Security
		Discrete Mathematics 1 & 2
Computer Organization English Communication	Malware Analysis	Environmental Science
	Computer Organization	English Communication

4 Year B.Sc. in Digital Forensic 4 Year B.Sc. in Digital Forensic 4 Year B.Sc. in Digital Forensic

FACULTY



Sandeep Sengupta

CISA, Certified Ethical Hacker, ISO 27001:2013 Lead Auditor, Lead Privacy auditor, GDPR Implementer

26+ years of experience



Dr. Malay K. Karanjai Principal

40+ years of experience



Subhajit Roy

M.Tech in Electrical Engineering from MAKAUT, PhD research scholar Electrical Engineering 8+ years of experience



Samyajit Mukherjee

MSc Computer Science from IEM, ISO 27000 Lead Auditor **4+ years of experience**



Kamalika Chandra

ISO27001 Lead Auditor, MBA (IT) 17+ years of experience



Saumitra Biswas

M Tech - Computer Science, MSc (Statistics), GATE qualified 20+ years of experience



Pankaj Kumar Roy

CCNA v2 (Certified), CEH v12 12+ years of experience



Gulab Mondal

B Tech Electronics and Communication Engineering, Master's in Digital Forensics, PhD research scholar in Cyber Security, CISSP, OSCE, OSCP, CEH

10+ years of experience



Amrita Acharya

M Tech in CSE, ISO 27001 Lead Auditor (IRCA/BSI) 4+ years of experience



Sagar Neogi

MCA, OSCP, CRTP, CEH **5+ years of experience**

ISOFH Placement

100% PLACEMENT ASSISTANCE

The company takes account of the number of positions vacant in the leading organizations all over. In the opinion of the CEO of ISOEH, the number of recruitments is specialized categories in leading organizations. The placement records until the last batches have been quite remarkable.

ISOEH offers superior assistance to its successful students for placing them in leading companies in India and abroad



Positions of Pass Outs

Penetration Tester, Malware Analyst

VAPT Specialist, System Admin

Cyber Security Analyst

Chief Information Security Officer

Android Developer

IS Auditor, Digital Forensic Expert

Cyber Cell Police, Cyber Lawyer

They are Working in



ORACLE













Still, if you believe in statistics, then you must be happy to know that the salaries of the professionals may vary between 2 lacks and 20 lacks per annum.



ISOEH CORPORATE CLIENTS



















Capital Local Area Bank

OnProcess

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VIKRANT:



















































LEXPLOSION









ISOEH CONTACT

ISOEH Saltlake Office

(An unit of ISOAH Data Securities Pvt. Ltd.)



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For all queries:

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All Days - 8am to 7pm



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Bhubaneswar Branch Office



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Siliguri Branch Office



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