

RAMAKRISHNA MISSION VIDYAMANDIRA
CYBER SECURITY ONLINE CERTIFICATE COURSE

Placement and Career Counselling Cell Initiative

Direct Registration Link:

https://vidyamandira.org/iemEn/rkmv_online_formseminar.jsp

Please choose "CYBER SECURITY ONLINE CERTIFICATE COURSE" from the drop-down menu. Offline registration is also available.



RAMAKRISHNA MISSION VIDYAMANDIRA

Belur Math, Howrah, West Bengal

IN ASSOCIATION WITH  Estory Infocom

ANNOUNCES ONLINE CERTIFICATE COURSE ON

CYBER SECURITY

- Duration: 2 Months
- Total Hours: 48 Hours (Theory + Practical)
- Classes on Sat & Sun (6 PM - 9 PM)
- Open to all genders (Above 18 years)
- Participants should have own laptop
- Language: English/Bangla

Course Begins
11th May 2024

Course Fees
Rs 7,000/-

Limited Seats
Admissions Now Open

Scan the QR
Code for
Admission



After scanning the QR Code, please click on the admission link, select "Cyber Security Online Certificate Course" from the drop-down menu and fill up the details

Offline Registration Available
Course Coordinator
Swami Indreshananda

Email: rkmv.estory@gmail.com
Contact Estory Infocom
+919147061454

RKMV Contact
Pradip Chakraborty
Ph: +919432172635



Ramakrishna Mission Vidyamandira

Belur Math, Howrah, West Bengal

Placement and Career Counselling Cell Launches

Online Certificate Course on

Cyber Security

In association with  **Estory Infocom**

Highlights

Course Duration: 48 Hours
Schedule: Classes every Saturday and Sunday
Course Delivery Mode: Online (Theory + Practicals)
Course Language: English
Course Spotlight: Industry Experts to deliver all sessions

Eligibility

Students and professionals having basic knowledge of Computers and having own laptop. Age: 18 years and above. Open to all genders

Course Objective

To first provide learners with the foundational understanding of computer hardware, software, networking, operating systems, programming as well as the cyber security landscape. Learners will then have a thorough grasp of the concepts, principles, and procedures involved in protecting computer networks, systems, and data against malicious attacks, vulnerabilities, and unauthorised access.

Course Curriculum

- Computer OS - Windows, Linux, Mac-OS
- Computer Networking
- Computer Programming Concepts
- Cyber Threats and Attack Vectors
- Passwords and Authentication
- Phishing and Social Engineering
- Malware: Detection and Prevention
- Network Security
- Web Security
- Mobile Security
- Email Security
- Practical: Password Management
- Practical: Phishing Simulation
- Practical: Network Security Assessment
- Practical: Web Security Assessment
- Practical: Mobile Security Assessment

Course Outcome

The intended outcome for learners is to develop a comprehensive understanding of the principles, practices, and tools used in cyber security and to acquire practical skills for securing computer systems, networks, and data from threats and vulnerabilities. Learners develop the knowledge, skills, and mindset necessary to protect themselves and their organisation against cyber threats.

Offline Admission available

Contact Estory Infocom: +919147061454

Course Coordinator
Swami Indreshananda

Contact Person
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Email your queries at
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