



SAS
SCHOOL OF ARTS AND SCIENCE



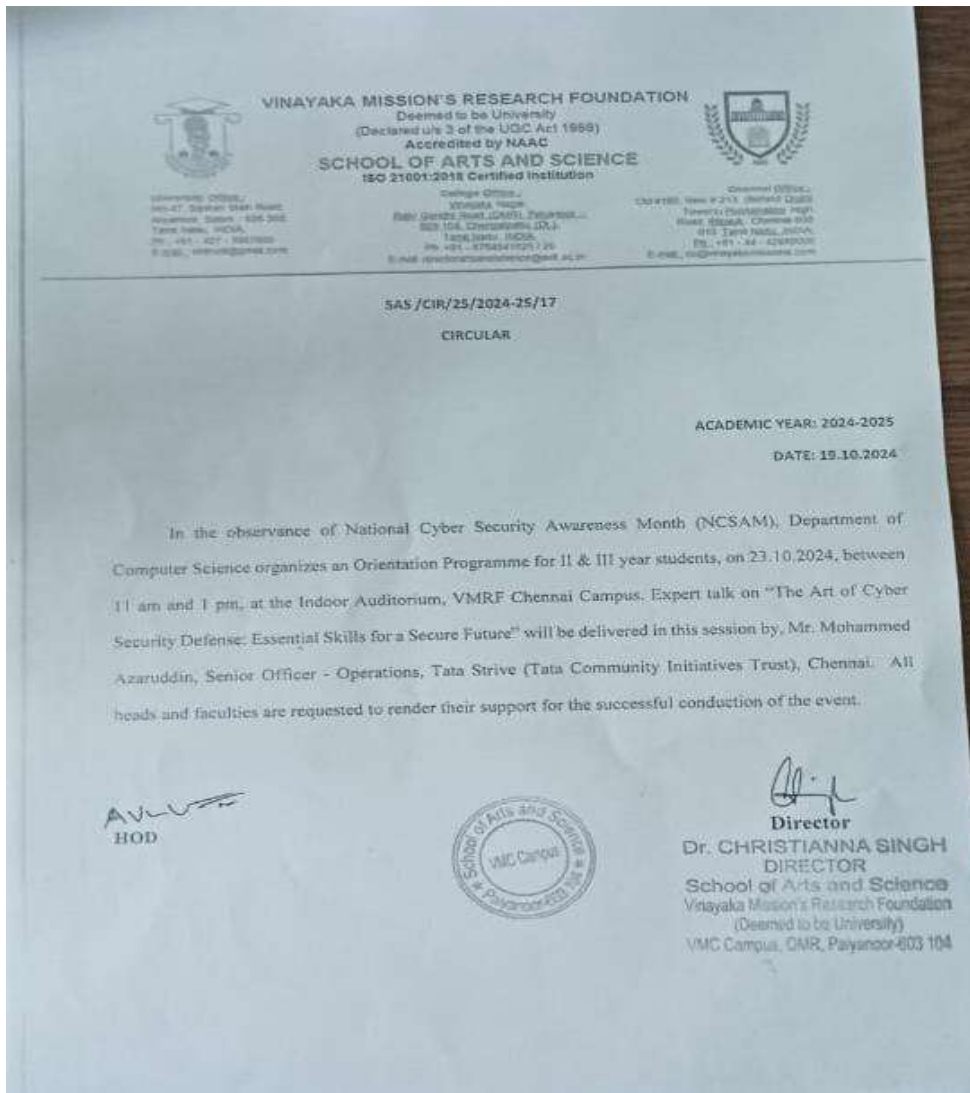
**VINAYAKA MISSION'S
RESEARCH FOUNDATION**
(Deemed to be University under section 3 of the UGC Act 1956)

SCHOOL OF ARTS AND SCIENCE AV CAMPUS
Vinayaka Mission's Chennai Campus, Paiyanoor – 603 104

Report on
Orientation Programme

ACADEMIC YEAR: 2024-2025

DATE: 23.10.2024



Title of the Event: “The Art of Cyber Security Defense: Essential Skills for a Secure Future”

Date : 23rd October 2024

Venue : Indoor Auditorium AVIT, , VMRF Chennai Campus

Timing : 11 AM to 1 PM

Participants : Department Heads, faculties and Students of SAS

Tata STRIVE is a skill development initiative by the Tata Group aimed at addressing the skill gap in India. It focuses on providing vocational training to youth, making them employable and ready for the job market. Tata STRIVE collaborates with various stakeholders, including government bodies, industry partners, and educational institutions, to create a sustainable ecosystem for skill development.



Tata STRIVE also emphasizes the importance of soft skills, such as communication, teamwork, and problem-solving, to ensure holistic development of the trainees. The initiative aims to empower individuals, especially from underprivileged backgrounds, by providing them with the skills and opportunities needed to build a better future. Tata STRIVE offers a comprehensive

Cyber Security Analyst program designed to equip learners with the necessary skills to work in the IT and ITes industry. This course covers various aspects of cybersecurity, including threat analysis, risk management, and the implementation of security measures to protect digital assets.



The program is part of a broader initiative called CyberShikshaa+, a collaboration between Tata STRIVE, Microsoft India, Data Security Council of India (DSCI), Tata Communications, and Tata Consultancy Services. Launched in April 2022, CyberShikshaa+ aims to provide advanced training in cybersecurity and create a talent pool of data and privacy protection professionals. The training includes both theoretical knowledge and practical experience, ensuring that participants are well-prepared for real-world challenges. The course covers a 40 hours online self learning programme with 15 assessments, particularly focused on empowering young professionals by providing them with the skills needed to secure employment in the cybersecurity field. SAS students and all the faculty members have registered themselves in this “Cyber Security Course”.