



*The Board of Management of the
Vellore Institute of Technology (VIT)
hereby makes known that*

DHRUV AHUJA

has been admitted to the degree of

**BACHELOR OF TECHNOLOGY IN ELECTRONICS AND COMMUNICATION
ENGINEERING**

*he / she having been certified by duly appointed
examiners to be qualified to receive the same with
the CGPA of*

7.27

at the examination held in

June-2024

Given under the seal of this university



Vice - Chancellor

Chancellor

Dated : 23-Jul-2024

Vellore - 632 014, Tamil Nadu, India

Familiennamen *Family Name*

Ahuja

Geburtsdatum *Date of Birth*

08.03.2002

Vorname(n) *First Name(s)*

Dhruv

Geburtsort *Place of Birth*

Gurgaon, Haryana, Indien

Matrikelnummer *Student ID*

200368

Geschlecht *Sex*männlich *male*Studiengang *Degree Program*Cyber Security (Vollzeit) *Cyber Security (Fulltime)*Abschluss *Degree*

Master of Science

Zeugnisdatum *Certificate Date*Studium noch nicht beendet *Studies Ongoing*

Durchschnittsnote: 3.1391

Overall Grade

ECTS Ist / ECTS Soll 57,5 / 90

*ECTS Achieved / ECTS Required*Module und Lehrveranstaltungen *Modules and Courses*

Modulnr <i>Module ID</i>	Modulbezeichnung <i>Title of the Course Unit</i>	Semester <i>Semester</i>	Note <i>Grade</i>	ECTS-Punkte <i>ECTS Credits</i>
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Pflichtmodule

Mandatory Modules

CSM1	Grundlagen Cyber Security <i>Introduction to Cyber Security</i>	WS 24/25	3,0	5
CSM3	Computersysteme und Netzwerke <i>Computer Systems and Networks</i>	WS 24/25	2,7	5
CSM8	Rechtliche Aspekte und Datenschutz <i>Legal Aspects and Privacy</i>	WS 24/25	2,0	5
CSM9	Seminar: aktuelle Themen der Cyber Security <i>Seminar: Current topics of Cyber Security</i>	WS 24/25	4,0	5
CSM4	Systemanalyse und Härtung <i>System Analysis and Hardening</i>	SS 2025	4,0	5
CSM5	Anwendungsentwicklung und Sicherheitslebenszyklus <i>Application Development and Security Lifecycle</i>	SS 2025	3,7	5
CSM2	Kryptographie <i>Cryptography</i>	SS 2025	4,0	5
CSM7	Sicherheitsaspekte in Anwendungsfeldern (Industrial Internet, IoT, mobile und Cloud) <i>Security aspects in application areas (Industrial Internet, IoT, mobile and Cloud)</i>	SS 2025	3,7	5
CSM10	Incident Management und Disaster Recovery <i>Incident Management and Disaster Recovery</i>	WS 25/26		5
CSM11	Requirements Engineering und Threat Modellierung <i>Requirements Engineering and Threat Modelling</i>	SS 2025	2,7	5
CSMMT	Masterthesis <i>Master's Thesis</i>	WS 25/26		18
CSMMT	Verteidigung <i>Defense</i>	WS 25/26		2

Schwerpunkt Technik

Study Focus Technology

CSMT3	Methoden der Künstlichen Intelligenz (KI) <i>AI Methods</i>	WS 24/25	2,3	5
CSMT1	Intrusion Detection und Digitale Forensik <i>Intrusion Detection and Digital Forensics</i>	WS 25/26		5
CSMT2	System- und Netzwerksicherheit <i>System and Network Security</i>	SS 2025	3,0	5

Wahlpflichtmodule

Elective Modules

CSM6-5	Linux Grundlagen <i>Linux Basics</i>	WS 24/25	2,0	2,5
CSM6-7	Einführung in Docker <i>Introduction to Docker</i>	WS 25/26		2,5

Legende Legend:

WS	Wintersemester <i>Winter Term</i>
SS	Sommersemester <i>Summer Term</i>
ECTS	European Credit Transfer and Accumulation System
	1 ECTS-Punkt entspricht ca. 30 Arbeitsstunden <i>30 h Workload per 1 ECTS</i>

Informationen zum Notensystem *Grading Scale*

1.0 / 1.3	= sehr gut	<i>very good</i>
1.7 / 2.0 / 2.3	= gut	<i>good</i>
2.7 / 3.0 / 3.3	= befriedigend	<i>satisfactory</i>
3.7 / 4.0	= ausreichend	<i>sufficient</i>
5.0	= nicht ausreichend	<i>not sufficient</i>

München, den 29.12.2025

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