



## CYBER SECURITY

**Cyber Security** Qualification Program is a comprehensive and practical course designed to equip learners with the foundational and advanced skills necessary to protect digital systems, networks, and data from cyber threats. This course covers essential topics such as information security principles, network security, ethical hacking, risk management, cryptography, and incident response.



## SMART CITY

This course introduces students to the foundational concepts, technologies, and governance models that shape smart cities. It explores how digital innovation, data-driven decision-making, and sustainable design can transform urban environments into more efficient, livable, and resilient spaces.



## CALL TO ACTION

- Partner with SRIC for CPD & HEI micro-credentials.
- Explore RMUTI & Thailand pathways for MS/PhD.
- Join Master Classes led by global experts Dr. Audi & Dr. Joe.

**Be part of the future of Digital Engineering!**

**Enroll | Partner | Innovate | Lead  
Globally with GCDIT**

## Contact Us:

 **Website:** [sric.edu.ph](http://sric.edu.ph)  
 **Email:** [Insert Contact]  
 **Phone:** (033) 501 4308



## Global Center for Digital Innovation & TechnoPreneurship (GCDIT)

A Strategic Education Training Arm  
of St. Robert's International College (**SRIC**)

Your Global Edge in Digital Engineering & TechnoPreneurship  
from **TESDA Certification** to **Global ISO 17024 Recognition**  
GCDIT delivers world-class credentials, immediate pathways,  
and global partnerships.

## TARGET MARKETS

- 🎓 Senior High School Learners
- 🔑 TESDA Trainees & TVET Enrollees
- 👨‍💻 Licensed Engineers & Professionals
- 🏫 Higher Education Institutions
- 🏢 Industries & Corporations

## ROLLOUT TIMELINE

### Month 1–2:

Launch SHS, TESDA, CPD & HEI pathways.

### Month 3–6:

Enrollment drives, first batch onboarding.

### Month 6–12:

Program expansion & industry workforce training.

### Year 2:

National Center of Excellence status.

## EXPECTED IMPACT

### Year 1

300 SHS | 200 TESDA | 250 CPD | 5 HEI partnerships.

### Year 2

1,000+ learners, global recognition as a leader in ISO 17024-certified training.

## WHY CHOOSE GCDIT?

- ✓ TESDA + ISO 17024 Dual Certification  
Local + International credibility.
- ✓ Stackable Credentials – SHS → TESDA → CPD → Higher Education.
- ✓ Global Benchmarking – CSI Seoul innovation transfer.
- ✓ Immediate Launch – All programs available from Day 1.
- ✓ Market-Responsive Packages – Designed for learners, engineers, HEIs & industries.

## PROGRAM PATHWAYS

- **Enhanced SHS Program** – Diploma + TESDA + ISO 17024.
- **TESDA Training Modules** – Digital Engineering, Cybersecurity, Smart Systems, Supply Chain Tech.
- **CPD for Engineers & Professionals** – CPD credits + ISO global recognition.
- **Micro-Credentials with HEIs** – Academic pathways, credit recognition worldwide.
- **CSI Seoul Partnership** – International co-delivery & benchmarking.

## TESDA TRAINING MODULES



### DIGITAL ENGINEERING

**Digital Engineering** program provides students with a comprehensive foundation in the application of digital technologies across the engineering lifecycle. The course explores modern tools and practices such as systems modeling, data-driven design, automation, and simulation.



### SUPPLY CHAIN MANAGEMENT

Introduce students to the fundamental concepts, strategies, and practices involved in **Supply Chain Management (SCM)**. It explores the flow of goods, information and finances from the point of origin to the final consumer.