

QMIPA Laboratory Activities

QMIPA Consulting Club

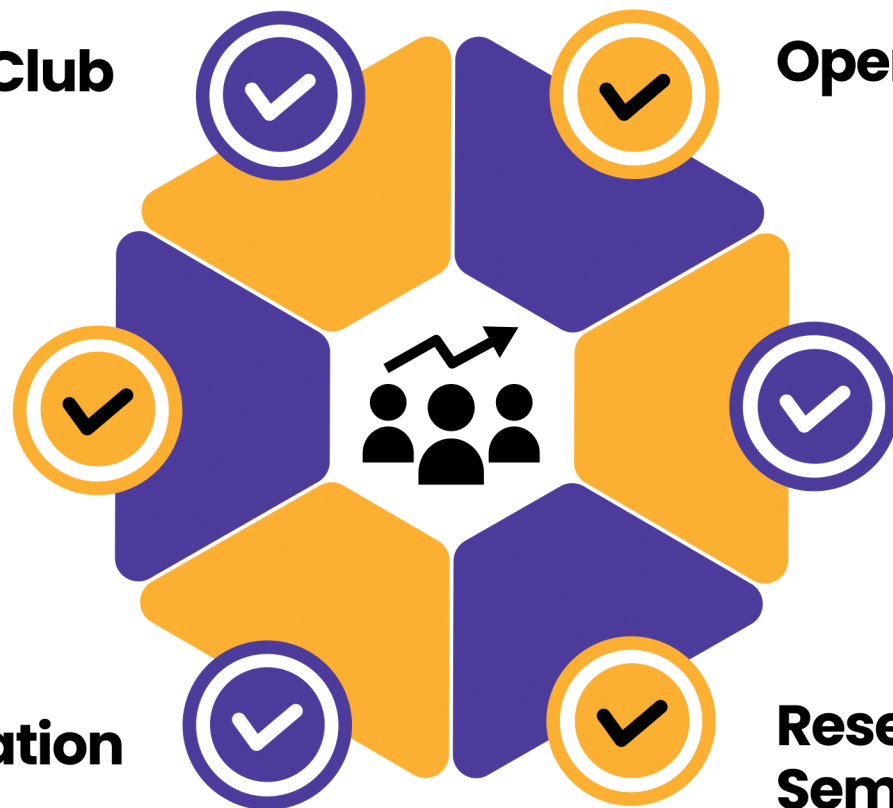
Open House QMIPA

**Belajar Bersama
QMIPA**

**Study Banding &
Excursion**

Internalization

**Research, Upgrading &
Seminars**



...and many more!

Open House QMIPA



Benchmarking & Company Visit



Research, Upgrading, & Seminars



QMIPA Laboratory Proudly Present

TRAINING EXTENDSIM 2022



Berjo Winarto, MSc
Operation and Supply Chain Management Expertise

Date: Sunday, 9 October 2022
Time: 09.00-11.40 WIB
Place: Hybrid (Multimedia Laboratory & Zoom)

Register Here!
bit.ly/PendaftaranExtendSim

FREE!



SAVE for later! #QWebinar

WEBINAR Unlocking The Modern Data Analytics Strategy

**FREE
Registr!!**

Faldy Maulana Yuantoro
CEO of Inalyst & Data Scientist at Telkom Indonesia

M. Daffa Rizdhiya Sadek
Artificial Intelligence & Data Intern at Deloitte Consulting SEA

Moderator
Nabila Djatmiko
Key Account Manager Intern at Danone Assistant of QMIPA ITS

Supported By:
Inalyst, ITS, and HIT support!

Benefits
Intern Opportunities, E-Certificate

DATE: Saturday, November 20, 2021
TIME: 09.00 AM - 12.00 AM
LINK: bit.ly/QWebinarXInalyst



DATA ANALYTICS ONE DAY TRAINING BOOTCAMP

ENHANCE YOUR DATA ANALYTICAL SKILLS, BRIGHTEN YOUR FUTURE CAREER

SULAIMAN VIRDICO A.
BUSINESS OPERATIONS INTERN AT TRAVELOKA

MUHAMMAD RAYHAN
DATA ANALYST INTERN AT CO-LEARN

DATE: SATURDAY, 29TH OCTOBER 2022
TIME: 08.30 - 13.00 WIB
LOCATION: SINARMAS AUDITORIUM, DTSI ITS

**EXCLUSIVE ONLY FOR
ENGINEERING STATISTICS 2
STUDENTS**



SAVE for later! #QTrain

TRAINING ARENA



BENEFITS & FACILITIES

- Video Tutorial**
Containing the arena base module and will be shared on 17 October 2021
- Training**
Admin will train you and give related case study on 24 October 2021 at 09.00 - end (via Zoom)
- Assistance (Optional)**
For exploring more about Arena can contact Admin 2018 on 25 - 31 October 2021 (via WA)
- E-Certificate**
You will get e-Certificate and if you do task, you will get grade in your e-certificate

WHAT WILL YOU LEARN ?

- Simulation Basics
- Advanced Process
- Basic Process
- Experimentation
- Advanced Transfer
- Animation

PRICE

60k **80k**

INTERNAL (ISE ITS Students) **EXTERNAL** (Outside ISE ITS Students)

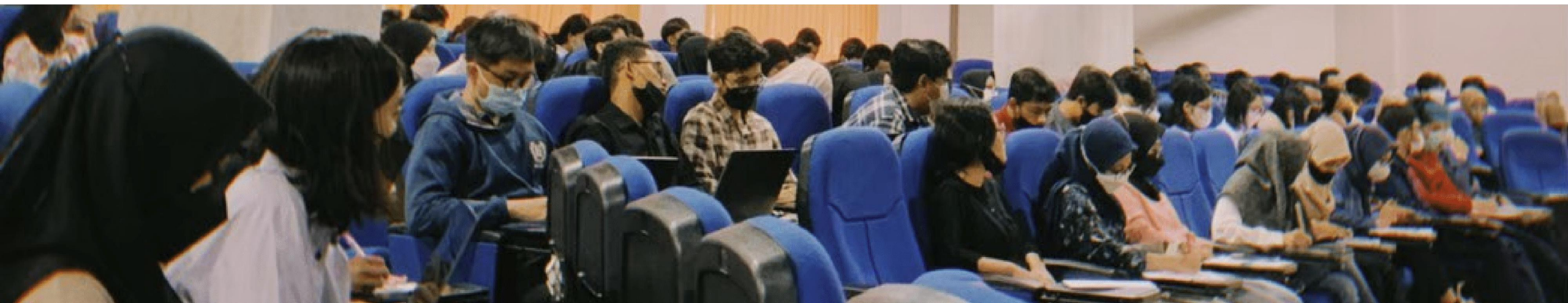
Registration extended until 16 October 2021
There will be a 10k discount if you follow on Instagram in @lab.qmipa

* Compulsory for each Industrial Systems Simulation (ISS) group to send at least 1 participant *

HIT support!

QMIPA ITS | lab.qmipa

QMIPA 2021/2022



Internalization



QMIPA Consulting Club



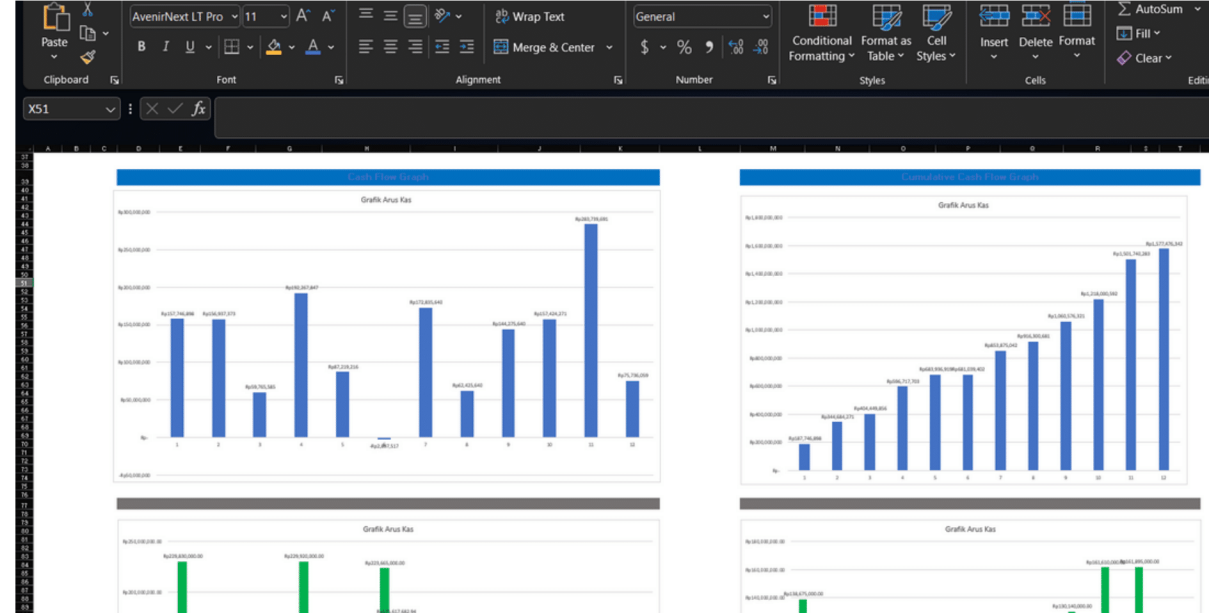
QMIPA Announcement!

ANNOUNCING QCC



**QMIPA
CONSULTING CLUB**

QCC helps in the modeling, calculation, or analysis following the required working framework



The PDF viewer shows a document with mathematical content. The main text discusses the calculation of $H(T)$ and provides the following equation:

$$H(T) = \sum_{i=1}^{\infty} F_i(T) = \sum_{i=1}^{\infty} \int_{A_0}^T f_i(t) dt$$

$$= \sum_{i=1}^{\infty} \int_{A_0}^T \int_{A_0}^t f_{i-1}(t-u) \cdot f(u) du dt$$

Below the text, there are two graphs labeled 'Fig. 2' and 'Fig. 3' showing inventory level over time. Fig. 2 is titled 'Excess of spare during a cycle' and Fig. 3 is titled 'Theorem of area above a cycle'. The PDF viewer interface includes a toolbar with various tools like Hand, Select, Snapshot, and Zoom, and a sidebar with navigation options.

