

# FATIMA TRIA ANJANI

## SENIOR SPECIALIST

is a Specialist of DDTC Consulting. She obtained her Bachelor's degree in Accounting from Universitas Brawijaya. She has been working as a tax consultant since 2018. She holds an Certified in Transfer Pricing from the Chartered Institute of Taxation (CIOT), a registered charity and the leading professional body in the United Kingdom. She is a Licensed Tax Attorney from the Tax Court of the Republic of Indonesia. She has been involved in transfer pricing study assignments for client in various industries, such as palm oil, coal, mining, power plant, and chemicals industry.



#### **FORMAL EDUCATION:**

• Bachelor's degree in Accounting from Universitas Brawijaya

#### **COURSES & SEMINARS:**

- "Brevet A&B," held by IAI, in Malang, Indonesia (2018)
- "Transfer Pricing Course," held by DDTC Academy, Jakarta, Indonesia (2018)
- "Tax Treaty Interpretation and Application," held by DDTC Academy, Jakarta, Indonesia (2018)
- "Fundamental International Tax," held by DDTC Academy, Jakarta, Indonesia (2019)
- "Aspek Perpajakan Internasional pada PP 55/2022," held by Ikatan Konsultan Pajak Indonesia (2023)
- "FAKTUR PAJAK: Penerbitan, Pengkreditan, Penghitungan Kembali, dan Pelaporan Faktur Pajak pada SPT Masa PPN," held by Ikatan Konsultan Pajak Indonesia (2023)

#### **INTERNATIONAL COURSES & SEMINARS:**

- "WU-TA Advanced Transfer Pricing Programme," held by WU Transfer Pricing Center & Tax Academy of Singapore (2019)
- "Value Chain Analysis The Next Generation of Transfer Pricing," held by TPA Global (2021)

### PROFESSIONAL CERTIFICATIONS & LICENSES:

- Certified B of Indonesian Tax Consultant Examination
- $\bullet \quad \text{Certificate in Transfer Pricing from Chartered Institute of Taxation, United Kingdom}\\$
- Licensed B Indonesian Tax Consultant

## **PUBLICATION:**

## **ARTICLES**

- Fatima Tria Anjani, "Penggunaan Blockchain dalam Multinational Transfer Pricing," DDTCNews, https://goo.gl/U7uZCP, Feb 15, 2019.
- Fatima Tria Anjani, "Tantangan Transfer Pricing dalam Cloud Computing," DDTCNews, http://bit.ly/2nmc6J5,Sep 20, 2019