Dear Yurii Rabotin,

We are pleased to invite you to take part in scientific and educational internship on the subject "Economics, education, management and financial and economic security, accounting" at Scientific-Technical Union of Mechanical Engineering (Bulgaria).

Program of scientific and educational internship include:

Module 1 (01.02.2021–26.02.2021, online and individual work, 50 hours). *Economics: the basics of economic theory; economic management of the enterprise, economics, national economy and international economy international economy, regional economy.*

Module 2 (01.03.2021–17.03.2021, online and individual work, 25 hours). Education: knowledge, creativity, innovations; leadership; theory of education, upbringing and scientific researches; public sciences; linguistics.

Module 3 (18.03.2021–31.03.2021, online and individual work, 30 hours). *Management: management of organizations; management and logistics; international management; change management; marketing.*

Module 4 (01.04.2021–29.04.2021, online and individual work, 50 hours). Financial and economic security: organization and management of financial and economic security, food security, property security; security of banks and non-banking institutions; social responsibility and socio-economic security in the conditions of digital transformations.

Module 5 (30.04.2021–21.05.2021, online and individual work, 25 hours). Research on "Social and economic development of the region in the system of provision of food security".

Speeches - 8 hours.

Demonstration and active teaching methods – 8 hours.

Visits of business partners of the university – 8 hours.

Seminars - 8 hours.

Group work - 16 hours.

We anticipate that the scientific and educational internship will contribute in developing cooperation and exchange ideas, methods and projects between Scientific-Technical Union of Mechanical Engineering (Bulgaria) and your university and look forward to further collaboration in this regard.

PRESIDENT

Scientific-Technical Union of

Mechanical Engineering

. Georgi Popov, DHC

WALL & COURS