PROPOSED TOPICS
for bachelor's thesis , academic year 2024-2025

1. Deep Learning neural methods for data analysis and interpretation.
2. Development and implementation of a navigation assistant on a website, powered by a chatbot, based on a neural network.
3. Neural networks applied to synthetic and empirical datasets, with PYTHON codes.
4. Analysis and statistical processing of data for applications in various fields, with classical methods and neural networks.
5. Data analysis and forecasting models with applications in various fields.

Lect. univ. dr. Deac Dan