Data	**Laikas**	**Turinys**	**Vieta**
Rugsėjo 26 d.	13.30–17.00	1. Course Introduction 2. Computational Infrastructures & Resources 3. Tutorial Session 1 - Github I/O 4. Tutorial Session 2 - NumPy, Pandas, MatPlotLib	1-61, Pramonės pr. 20
Rugsėjo 27 d.	14.25–17.55	1. Features 2. Tutorial on Feature Selection 3. Cross Validation 4. Model Evaluation	1-61, Pramonės pr. 20
Rugsėjo 28 d.	9.50–13.20	1. Artificial Neural Networks - Theory part 1 2. Artificial Neural Networks - Theory part 2 3. Artificial Neural Networks - Build, Test and Deploy 4. Artificial Neural Networks - Model Evaluation, Tuning and Improvement	1-61, Pramonės pr. 20
Spalio 1 d.	10.45–13.20	1. Convolutional Neural Networks - Theory Part 1 2. Convolutional Neural Networks - Theory part 2 3. Convolutional Neural Networks - Build, Test and Deploy 4. Convolutional Neural Networks - Practical Exercise - Improve performance	1-61, Pramonės pr. 20
Spalio 2 d.	8.00–11.30	1. Recurrent Neural Networks - Theory part 1 2. Recurrent Neural Networks - Theory part 2 3. Recurrent Neural Networks - Build, Test and Deploy 4. Recurrent Neural Networks - Model Evaluation, Tuning and Improvement	1-61, Pramonės pr. 20