

Lab 1 – Deadline: lab 3 (groups of at least 3)

Theme:

1. Construction of working teams (it is possible the construction of teams with members from many masters)
2. Studying of themes from previous years
3. Finding a theme accepted by all team members
4. Identify possible coordinator(s)

Problem 1 [scoring 10 points]

Build teams, find research coordinator and identify the theme of the project.

Links:

Student grades:

2023: https://docs.google.com/spreadsheets/d/e/2PACX-1vSrcTBpkJ2Ukx69GWep9HCV8ap0vuoGgzktYntCKlxq4G5bFoRZq0gDln-cvu5XasGhNb5fbj_c4hMU/pubhtml

2022: https://docs.google.com/spreadsheets/d/e/2PACX-1vTpK_FIIHadFhKgaYAvZy53jrc0u165l-2VqTzybZQvzFRQgz3VbIWgCY8cCBKaM4OQqMyeSSPSrYrF/pubhtml

2021: https://docs.google.com/spreadsheets/d/e/2PACX-1vTpK_FIIHadFhKgaYAvZy53jrc0u165l-2VqTzybZQvzFRQgz3VbIWgCY8cCBKaM4OQqMyeSSPSrYrF/pubhtml

2020: <https://docs.google.com/spreadsheets/d/e/2PACX-1vSMTtTfQjAvSyaqGm2mAHvO6oOUgUR3von3YGMRP7moKVoclphZyYUk1LyIXoCfuDDmAXQInPwJWE9H/pubhtml>

2019: https://docs.google.com/spreadsheets/d/e/2PACX-1vTpeXIAhoRaxIKLThck80UFI3XiSIGQTswP7dRqTyMHIPoxl7hdboThzd7E_ybxyvu0RIZOEwJV3dz0/pubhtml

2018: https://docs.google.com/spreadsheets/d/e/2PACX-1vRlxTOcBKXcbtmIPkBOg1yTYA73_w54sOVpa7-G9aWAYjhnfLTy50hWAZpnQg-3yCILQ-I75zeb8ajn/pubhtml

2017: <https://docs.google.com/spreadsheets/d/e/2PACX-1vSpxthU0Gm5GZyZyMazCzFzPtLQA5wHSFy8R8-kKcW13s1ActIX8gs-1JpWdc4MnU7J67kLCYPIHj6z/pubhtml>

2016: <https://docs.google.com/spreadsheets/d/1x56AFYovdU-2L74mtr65IR1C8usPKh76yT7XAIF1tEk/pubhtml#>

2015: https://docs.google.com/spreadsheets/d/1RYoqiFA5bebJQvrEopM28NsutOpjuAZT_yDKRi4DxY0/pubhtml

Advanced Software Engineering Techniques – Lab01

2014: <https://docs.google.com/spreadsheet/pub?key=0Aig6T0skRW8fdFdjNEFSOEo1aHc5c0p6ZmhnY0dqdXc&output=html>

2013: <https://docs.google.com/spreadsheet/pub?key=0Aig6T0skRW8fdEc0RGcwZDJ5SjIRdjhahV3S1YyeWc&output=html>

2012: <https://docs.google.com/spreadsheet/pub?key=0Aig6T0skRW8fdDIXSFpldmNGM3dxTUVGOGZTaVBUMUE&output=html>

Webex: