| DAY 1 | DAY 2 | DAY 3 |
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| Welcome and introduction to discuss course | Tutorial on how to use specific metrics and packages | Discuss progress and issues with the projects. Exchange advice and ideas. |
| Expert seminar to give an overview of the background and theory | Working on the projects (we can prepare a notebook with some start-up practice/ideas) | Working on the projects by incorporating new ideas and solutions to issues |
| Lunch | Lunch | Lunch |
| 5-minute presentations of the suggested projects | Continue working on the projects | Finishing up the projects and preparing a presentation |
| Divide into groups to discuss how to approach the project | Discussion on connection to high-order network theory (TDA, etc.) OR Tutorial proposed by students | Group presentations on findings and experience with the metrics |
| Group closing, any questions or uncertainties? | Group closing, any questions or unclarities? | Social dinner |