| Week Day | Date | Time | Room | Торіс | Туре | |
|----------|------------|-------------|-------------------|---|------------|-----------|
| Wed | 15/09/2021 | 10:15-14:15 | 3.15 MI - B.23 CR | Media Art; Language and Expression | Lecture 1 | |
| Fri | 17/09/2021 | 10:15-14:15 | 7.01 MI - B.23 CR | Tools and protocols for creative computing | Lecture 2 | |
| Wed | 22/09/2021 | | | | | |
| Fri | 24/09/2021 | 10:15-14:15 | 7.01 MI - B.23 CR | Agents and the Perception | Lecture 3 | |
| Wed | 29/09/2021 | 10:15-14:15 | 3.15 MI - B.23 CR | Tools & World representation | Lab 1 | |
| Fri | 01/10/2021 | 10:15-14:15 | 7.01 MI - B.23 CR | Reactive agents | Lecture 4 | |
| Wed | 06/10/2021 | | | | | Module 1 |
| Fri | 08/10/2021 | 10:15-14:15 | 7.01 MI - B.23 CR | Music Composition & Reactive agents | Lab 2 | Wiodule 1 |
| Wed | 13/10/2021 | 10:15-14:15 | 3.15 MI - B.23 CR | Multi-agents | Lecture 5 | |
| Fri | 15/10/2021 | 10:15-14:15 | 7.01 MI - B.23 CR | Multi-agents | Lab 3 | |
| Wed | 20/10/2021 | 10:15-14:15 | 3.15 MI - B.23 CR | Grammar-based agents | Lecture 6 | |
| Fri | 22/10/2021 | 10:15-14:15 | 7.01 MI - B.23 CR | L-Systems and Server Side programmig for creative computing | Lab 4 | |
| Wed | 27/10/2021 | 10:15-14:15 | 3.15 MI - B.23 CR | Seminar | Seminar | |
| Fri | 29/10/2021 | 10:15-14:15 | 7.01 MI - B.23 CR | | | |
| Wed | 03/11/2021 | 10:15-14:15 | 3.15 MI - B.23 CR | Hybrid agents | Lecture 7 | |
| Fri | 05/11/2021 | 10:15-14:15 | 7.01 MI - B.23 CR | Cognitive agent and ML | Lecture 8 | |
| Wed | 10/11/2021 | | | | | |
| Fri | 12/11/2021 | 10:15-14:15 | 7.01 MI - B.23 CR | Cognitive Agents | Lab 1 | |
| Fri | 12/11/2021 | 15:15-19:15 | T0.2 | Deep learning | Lecture 9 | |
| Wed | 17/11/2021 | 10:15-14:15 | 3.15 MI - B.23 CR | Convolutional Networks (CNN) and Time- aware generative models | Lecture 10 | |
| Fri | 19/11/2021 | 10:15-14:15 | 7.01 MI - B.23 CR | Deep learning and CNN | Lab 2 | |
| Wed | 24/11/2021 | 10:15-14:15 | 3.15 MI - B.23 CR | Generative Neural Networks | Lecture 11 | Madula 2 |
| Fri | 26/11/2021 | 10:15-14:15 | 7.01 MI - B.23 CR | Time-aware generative models and Generative Neural Networks | Lab 3 | Module 2 |
| Fri | 26/11/2021 | 15:15-19:15 | | Seminar | Seminar | |
| Wed | 01/12/2021 | 10:15-14:15 | 3.15 MI - B.23 CR | | | |
| Fri | 03/12/2021 | 10:15-14:15 | 7.01 MI - B.23 CR | Evolutionary Systems | Lecture 12 | |
| Wed | 08/12/2021 | | 3.15 MI - B.23 CR | | | |
| Fri | 10/12/2021 | 10:15-14:15 | 7.01 MI - B.23 CR | Evolutionary Systems | Lab 4 | |
| Wed | 15/12/2021 | | 3.15 MI - B.23 CR | Project - Hackathon | | |
| Fri | 17/12/2021 | 10:15-14:15 | 7.01 MI - B.23 CR | Project - Presentation | | |
| Wed | 22/12/2021 | | | | | |

| Suspended | |
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| Lecture Zanoni | |
| <u>Laboratory Comanducci</u> | |
| <u>Laboratory Buccoli</u> | |
| Not used | |