# Planning 2022-2023 – IMAPP

| | N° | Monday | | | | | | Tuesday | | | | | | Wednesday | | | | | | Thursday | | | | | | Friday | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | 7:45-9:15 | 9:30-11:00 | 11:15-12:45 | 13:00-14:30 | 14:45-16:15 | 16:30-18:00 | 7:45-9:15 | 9:30-11:00 | 11:15-12:45 | 13:00-14:30 | 14:45-16:15 | 16:30-18:00 | 7:45-9:15 | 9:30-11:00 | 11:15-12:45 | 13:00-14:30 | 14:45-16:15 | 16:30-18:00 | 7:45-9:15 | 9:30-11:00 | 11:15-12:45 | 13:00-14:30 | 14:45-16:15 | 16:30-18:00 | 7:45-9:15 | 9:30-11:00 | 11:15-12:45 | 13:00-14:30 | 14:45-16:15 | 16:30-18:00 |
| 29/08/22 | 35 | | | | | | | | | | | | | | | | | | | | | | | | | | 10h réunion rentrée M2UP 9212 | | | Quantum Field Theory V. Morenas | |
| 05/09/22 | 36 | | Quantum Field Theory V. Morenas | | Particle Physics J. Donini | | | | | | | | | | Quantum Field Theory V. Morenas | | Particle Physics J. Donini | | | | | | Particle Physics J. Donini | | Quantum Field Theory V. Morenas | | | | General Relativity J. Orloff | | | | |
| 12/09/22 | 37 | | Data Analysis R. Madar | Data Analysis R. Madar | | Data Analysis R. Madar | Data Analysis R. Madar | | Data Analysis R. Madar | Data Analysis R. Madar | | Data Analysis R. Madar | Data Analysis R. Madar | | Data Analysis R. Madar | Data Analysis R. Madar | | Data Analysis R. Madar | Data Analysis R. Madar | | Data Analysis R. Madar | Data Analysis R. Madar | | Data Analysis R. Madar | Data Analysis R. Madar | | Data Analysis R. Madar | Data Analysis R. Madar | | Data Analysis R. Madar | Data Analysis R. Madar |
| 19/09/22 | 38 | | Quantum Field Theory V. Morenas | | Particle Physics J. Donini | | | | Particle Physics S. Monteil | | General Relativity J. Orloff | | | | Quantum Field Theory V. Morenas | | Particle Physics J. Donini | | | | Symmetries Z. Ajaltouni | Quantum Field Theory V. Morenas | | General Relativity J. Orloff | | | Symmetries Z. Ajaltouni | General Relativity J. Orloff | | | |
| 26/09/22 | 39 | | Quantum Field Theory V. Morenas | | Particle Physics J. Donini | | | | Particle Physics S. Monteil | | General Relativity J. Orloff | | | | Quantum Field Theory V. Morenas | | Particle Physics J. Donini | | | | Symmetries Z. Ajaltouni | Quantum Field Theory V. Morenas | | General Relativity J. Orloff | | | Symmetries Z. Ajaltouni | General Relativity J. Orloff | | | |
| 03/10/22 | 40 | | Quantum Field Theory V. Morenas | | Particle Physics J. Donini | | | | Particle Physics S. Monteil | | General Relativity J. Orloff | | | | Quantum Field Theory V. Morenas | | Particle Physics S. Monteil | | | | Symmetries Z. Ajaltouni | Quantum Field Theory V. Morenas | | General Relativity J. Orloff | | | Symmetries Z. Ajaltouni | General Relativity J. Orloff | | | |
| 10/10/22 | 41 | | Statistics. Deschamps | Statistics. Deschamps | | Statistics Deschamps | Statistics Deschamps | | Statistics Deschamps | Statistics Deschamps | | Statistics Deschamps | Statistics Deschamps | | Statistics Deschamps | Statistics Deschamps | | Statistics Deschamps | Statistics Deschamps | | Statistics Deschamps | Statistics Deschamps | | Statistics Deschamps | Statistics Deschamps | | Statistics Deschamps | Statistics Deschamps | | Statistics Deschamps | Statistics Deschamps |
| 17/10/22 | 42 | | Quantum Field Theory V. Morenas | | General Relativity J. Orloff | | | | Particle Physics S. Monteil | | General Relativity J. Orloff | Cosmology P. Rosnet | | | Quantum Field Theory V. Morenas | | Particle Physics S. Monteil | | | | Symmetries Z. Ajaltouni | | | Electroweak SM S. Monteil | | | Symmetries Z. Ajaltouni | Cosmology P. Rosnet | | | |
| 24/10/22 | 43 | | Quantum Field Theory V. Morenas | | QED J. Orloff | General Relativity J. Orloff | | | Electroweak SM S. Monteil | | Cosmology P. Rosnet | General Relativity J. Orloff | | | Quantum Field Theory V. Morenas | | QED J. Orloff | | | | Symmetries Z. Ajaltouni | | | Electroweak SM S. Monteil | | | Symmetries Z. Ajaltouni | Cosmology P. Rosnet | | | |
| 31/10/22 | 44 | **Holydays** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 07/11/22 | 45 | | EXAM Quantum Field Theory | | EXAM Particle Physics | | | | EXAM General Relativity | | EXAM Python | EXAM Statistics | | | | | QED J. Orloff | | | | | QCD V. Morenas | | | | **Hollday** | | | | | |
| 14/11/22 | 46 | | Data Mining. I. Falih | Data Mining. I. Falih | | Data Mining. I. Falih | Data Mining. I. Falih | | Data Mining. I. Falih | Data Mining. I. Falih | | Data Mining. I. Falih | Data Mining. I. Falih | | Data Mining. I. Falih | Data Mining. I. Falih | | Data Mining. I. Falih | Data Mining. I. Falih | | Data Mining. I. Falih | Data Mining. I. Falih | | | | | Data Mining. I. Falih | Data Mining. I. Falih | | Data Mining. I. Falih | Data Mining. I. Falih |
| 21/11/22 | 47 | | | QED J. Orloff | | Cosmology P. Rosnet | | QCD V. Morenas | Electroweak SM S. Monteil | | Symmetries Z. Ajaltouni | | | | | | QED J. Orloff | | | | Symmetries Z. Ajaltouni | Electroweak SM S. Monteil | | Cosmology P. Rosnet | | | Cosmology P. Rosnet | QCD V. Morenas | | | |
| 28/11/22 | 48 | | | QED J. Orloff | | Cosmology P. Rosnet | | QCD V. Morenas | Electroweak SM S. Monteil | | Symmetries Z. Ajaltouni | | | | QCD V. Morenas | | Electroweak SM S. Monteil | | | | Symmetries Z. Ajaltouni | Electroweak SM S. Monteil | | Cosmology P. Rosnet | | | Cosmology P. Rosnet | QCD V. Morenas | | | |
| 05/12/22 | 49 | | | Cosmology P. Rosnet | | QED J. Orloff | | QCD V. Morenas | Electroweak SM S. Monteil | | Neutrino A. Teixeira | | | | QCD V. Morenas | | Electroweak SM S. Monteil | | | | Neutrino A. Teixeira | Flavor Physics Deschamps | | Cosmology P. Rosnet | | | Neutrino A. Teixeira | QCD V. Morenas | | | |
| 12/12/22 | 50 | | Machine Learning. J. Donini | Machine Learning. J. Donini | | Machine Learning. J. Donini | Machine Learning. J. Donini | | Machine Learning. J. Donini | Machine Learning. J. Donini | | Machine Learning. J. Donini | Machine Learning. J. Donini | | Machine Learning. J. Donini | Machine Learning. J. Donini | | Machine Learning. J. Donini | Machine Learning. J. Donini | | Machine Learning. J. Donini | Machine Learning. J. Donini | | Machine Learning. J. Donini | Machine Learning. J. Donini | | Machine Learning. J. Donini | Machine Learning. J. Donini | | Machine Learning. J. Donini | Machine Learning. J. Donini |
| 19/12/22 | 51 | **Holidays** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 26/12/22 | 52 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 02/01/23 | 1 | | | | | | | QCD V. Morenas | Flavor Physics Deschamps | | | | | | Flavor Physics Deschamps | | | | | | Flavor Physics Deschamps | | | Cosmology P. Rosnet | | | Cosmology P. Rosnet | QCD V. Morenas | | Flavor Physics Deschamps | |
| 09/01/23 | 2 | | Neutrino A. Teixeira | | | | | | Neutrino A. Teixeira | | | | | | | | | | | | | | | | | | | | | | |
| 16/01/23 | 3 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 23/01/23 | 4 | | EXAM QCD | | EXAM Detector physics | | | | EXAM EW Physics | | EXAM Data Mining | | | | EXAM QED | | EXAM Symmetries | | | | EXAM Machine Learning | | Exam projets | Exam projets | | | EXAM Cosmology | | Exam projets | Exam projets | |