Temporary Timetable Milano Spring Meeting

| SPRING MEETING TIME TABLE | Conference located at palazzo Mezzanotte | RILEM Spring Convention (the order of the meetings cannot be modified) located at Politecnico di Milano | | |
|------------------------------|--|---|----------|---------------------------|
| Sunday 07.04.202 | 4 | | | |
| 4:00 – 6:00 | | | EAC / R | TL BoE |
| Monday 08.04.202 | 24 | | | |
| 9:00 – 10:30 | | TAC | DAC | TCs meeting |
| 10:30-11:00 | | | Coff | |
| 11:00-12:30 | | TAC | DAC | TCs meeting |
| 12:30 – 1:30 | | | Lun | - |
| 1:30 – 3:30 | | TAC | DAC | TCs meeting |
| 3:30 – 4:00 | | | Coff | |
| 4:00 – 6:00 | | DEV TCs meeting | | TCs meeting |
| 7:00 – 22:00 | | RILEM Dinner | | |
| Tuesday 09.04.202 | 24 | | | |
| 9:00 – 10:30 | | BUR | | TCs meeting |
| 10:30-11:00 | | Coffe | | ee |
| 11:00-1:00 | | BUR | | TCs meeting |
| 1:00 – 2:00 | | Lunch | | |
| 2:00 – 4:00 | | BUR | | TCs meeting |
| 4:00 – 4:30 | Conference Registration | Coffee + Young delegate coffee / R BUR | | ffee / RILEM presentation |
| 4:30 – 6:00 | | | | TCs meeting |
| 7:00 – 22:00 | Conference welcome reception | | | |
| Wednesday 10.04 | .2024 | | | |
| 9:00 – 11:00 | Official Opening Workshop / Seminar | | | |
| 11:00 – 11:30 | Including Keynotes | s & Gustavo Colonnetti Lecture(s) | | |
| 11:30 – 1:00 | RILEM Plenary presentatio | ntation (10mn) & Coffee break included | | |
| 1:00 – 2:00 | | Lunch | | |
| 2:00 – 3:30 | Conference sessions | TCs meeting | | |
| 3:30 – 4:00 | | Coffee | | |
| 4:00 – 6:00 | Conference sessions | TCs meeting | | |
| Thursday 11.04.20 | 024 | | | |
| 9:00 – 6:00 | Conference sessions | TCs meeting | | |
| | C | Coffee & lunches | | |
| | Conference sessions | TCs meeting | | |
| 7:00 – 22:00 | Conference Gala dinner | | | |
| Friday 12.04.2024 | | | | |
| · | Conference sessions Professional day | | | |
| 9:00 – 12:00 | (to be confirmed) | | TCs me | eting |
| | Coffee & lunches | | | |
| | Conference sessions | TCs meeting | | |
| | Conference acasions | | 103 1110 | 8 |