

## TABELLONE AULE

|              | LUN  |      |       |       |       |       | MAR  |      |       |       |       |       | MER  |      |       |       |       |       | GIO  |      |       |       |       |       | VEN  |      |       |       |       |       | SAB  |      |       |       |       |       |      |
|--------------|------|------|-------|-------|-------|-------|------|------|-------|-------|-------|-------|------|------|-------|-------|-------|-------|------|------|-------|-------|-------|-------|------|------|-------|-------|-------|-------|------|------|-------|-------|-------|-------|------|
|              | 8.05 | 9.05 | 10.05 | 11.10 | 12.05 | 13.05 | 8.05 | 9.05 | 10.05 | 11.10 | 12.05 | 13.05 | 8.05 | 9.05 | 10.05 | 11.10 | 12.05 | 13.05 | 8.05 | 9.05 | 10.05 | 11.10 | 12.05 | 13.05 | 8.05 | 9.05 | 10.05 | 11.10 | 12.05 | 13.05 | 8.05 | 9.05 | 10.05 | 11.10 | 12.05 | 13.05 |      |
| AULA 01      | 5BC  | 5BC  | 5BC   | 5BC   | 5BC   | 5BC   |      | 5BC  | 5BC   | 5BC   | 5BC   | 5BC   | 5BC  | 5BC  | 5BC   |       |       | 5BC   | 5BC  | 5BC  | 5BC   | 5BC   |       | 5BC   | 5BC  | 5BC  | 5BC   | 5BC   | 5BC   | 5BC   | 5BC  | 5BC  | 5BC   | 5BC   |       |       |      |
| AULA 02      | 1CSU | 1CSU | 1CSU  | 1CSU  | 1CSU  |       |      | 1ASU | 1ASU  | 1ASU  | 1ASU  | 1ASU  | 1CSU | 1CSU | 1CSU  | 1CSU  | 1CSU  |       | 1CSU | 1CSU | 1CSU  | 1CSU  | 1CSU  |       | 1CSU | 1CSU | 1CSU  | 1CSU  | 1CSU  |       | 1CSU | 1CSU | 1CSU  | 1CSU  |       |       |      |
| AULA 03      | 1AC  | 1AC  | 1AC   | 1AC   |       |       | 1AC  | 1AC  | 1AC   | 1AC   | 1AC   | 1AC   | 1AC  | 1AC  | 1AC   | 1AC   |       | 1AC   | 1AC  | 1AC  | 1AC   | 1AC   |       | 1AC   | 1AC  | 1AC  | 1AC   | 1AC   |       | 1BC   | 1BC  | 1BC  | 1BC   |       |       |       |      |
| AULA 04      | 5AL  | 5AL  | 5AL   | 5AL   | 5AL   |       | 5AL  | 5AL  | 5AL   | 5AL   | 5AL   | 5AL   |      | 5AL  | 5AL   | 5AL   | 5AL   |       | 5AL  | 5AL  | 5AL   | 5AL   | 5AL   |       | 5AL  | 5AL  | 5AL   | 5AL   | 5AL   | 5AL   | 5AL  | 5AL  | 5AL   | 5AL   | 5AL   |       |      |
| AULA 05      |      | 4BC  | 4BC   | 4BC   | 4BC   | 4BC   |      | 4BC  | 4BC   | 4BC   | 4BC   |       | 4BC  | 4BC  | 4BC   | 4BC   | 4BC   |       | 4BC  | 4BC  | 4BC   | 4BC   | 4BC   |       | 4BC  | 4BC  | 4BC   | 4BC   | 4BC   | 4BC   | 4BC  | 1BSU | 1BSU  | 1BSU  | 1BSU  |       |      |
| AULA 06      | 5BL  | 5BL  | 5BL   | 5BL   | 5BL   | 5BL   | 5BL  | 5BL  | 5BL   | 5BL   | 5BL   | 5BL   | 5BL  | 5BL  | 5BL   |       |       | 5BL   | 5BL  | 5BL  | 5BL   | 5BL   |       | 5BL   | 5BL  | 5BL  | 5BL   | 5BL   |       | 5BL   | 5BL  | 5BL  | 5BL   | 5BL   |       |       |      |
| AULA 07      | 1DL  | 1DL  | 1DL   | 1DL   | 1DL   |       | 1DL  | 1DL  | 1DL   | 1DL   | 1DL   | 1DL   | 1DL  | 1DL  | 1DL   |       |       | 1DL   | 1DL  | 1DL  | 1DL   |       |       | 1ASU  | 1ASU | 1ASU | 1ASU  | 1ASU  | 1DL   | 1DL   | 1DL  |      |       |       |       |       |      |
| AULA 08      |      | 2AC  | 2AC   | 2AC   | 2AC   | 2AC   |      | 2AC  | 2AC   | 2AC   | 2AC   |       | 2AC  | 2AC  | 2AC   | 2AC   | 2AC   |       | 2AC  | 2AC  | 2AC   | 2AC   | 2AC   |       | 2AC  | 2AC  | 2AC   | 2AC   | 2AC   |       |      |      |       |       |       |       |      |
| AULA 09      | 5CL  | 5CL  | 5CL   | 5CL   | 5CL   | 5CL   |      | 5CL  | 5CL   | 5CL   | 5CL   | 5CL   |      | 5CL  | 5CL   | 5CL   | 5CL   | 5CL   |      | 5CL  | 5CL   | 5CL   | 5CL   | 5CL   |      | 5CL  | 5CL   | 5CL   | 5CL   | 5CL   |      | 5CL  | 5CL   | 5CL   | 5CL   | 5CL   |      |
| AULA 10      | 3BSU | 3BSU | 3BSU  | 3BSU  | 3BSU  |       | 1BC  | 1BC  | 1BC   | 1BC   |       | 3BSU  | 3BSU | 3BSU | 3BSU  | 3BSU  |       | 3BSU  | 3BSU | 3BSU | 3BSU  | 3BSU  | 3BSU  |       | 3BSU | 3BSU | 3BSU  | 3BSU  | 3BSU  |       | 3BSU | 3BSU | 3BSU  | 3BSU  |       |       |      |
| AULA 11      | 2AL  | 2AL  | 2AL   | 2AL   | 2AL   |       | 2AL  | 2AL  | 2AL   | 2AL   | 2AL   | 1ASU  | 1ASU | 1ASU | 1ASU  | 1ASU  |       | 2AL   | 2AL  | 2AL  | 2AL   | 2AL   |       |       | 2AL  | 2AL  | 2AL   | 2AL   | 2AL   |       | 2AL  | 2AL  | 2AL   |       |       |       |      |
| AULA 12      | 4BSU | 4BSU | 4BSU  | 4BSU  | 4BSU  |       |      |      |       |       |       | 4BSU  | 4BSU | 4BSU | 4BSU  | 4BSU  |       | 4BSU  | 4BSU | 4BSU | 4BSU  | 4BSU  |       | 4BSU  | 4BSU | 4BSU | 4BSU  | 4BSU  | 4BSU  | 4BSU  | 4BSU | 4BSU | 4BSU  | 4BSU  | 4BSU  | 4BSU  | 4BSU |
| AULA 13      | 2BC  | 2BC  | 2BC   | 2BC   | 2BC   | 2BC   | 2BC  | 2BC  | 2BC   | 2BC   |       |       | 2BC  | 2BC  | 2BC   | 2BC   | 2BC   |       | 2BC  | 2BC  | 2BC   | 2BC   | 2BC   |       | 2BC  | 2BC  | 2BC   | 2BC   | 2BC   | 2BC   | 2BC  | 2BC  | 2BC   | 2BC   | 2BC   | 2BC   | 2BC  |
| AULA 14      | 3CL  | 3CL  | 3CL   | 3CL   | 3CL   | 3CL   | 3CL  | 3CL  | 3CL   | 3CL   | 3CL   |       |      |      |       |       |       | 3CL   | 3CL  | 3CL  | 3CL   | 3CL   |       |       | 3CL  | 3CL  | 3CL   | 3CL   | 3CL   |       | 3CL  | 3CL  | 3CL   | 3CL   | 3CL   | 3CL   |      |
| AULA 15      |      | 5DL  | 5DL   | 5DL   | 5DL   | 5DL   |      | 5DL  | 5DL   | 5DL   | 5DL   | 5DL   | 5DL  | 5DL  | 5DL   | 5DL   | 5DL   |       | 5DL  | 5DL  | 5DL   | 5DL   | 5DL   |       | 5DL  | 5DL  | 5DL   | 5DL   | 5DL   |       | 5DL  | 5DL  | 5DL   | 5DL   | 5DL   |       |      |
| AULA 16      | 3BC  | 3BC  | 3BC   | 3BC   | 3BC   | 3BC   | 3BC  | 3BC  | 3BC   | 3BC   | 3BC   | 3BC   | 3BC  | 3BC  | 3BC   |       | 3BC   | 3BC   | 3BC  | 3BC  | 3BC   |       |       | 3BC   | 3BC  | 3BC  | 3BC   | 3BC   |       | 1ASU  | 1ASU | 1ASU | 1ASU  |       |       |       |      |
| AULA 17      | 5ASU | 5ASU | 5ASU  | 5ASU  | 5ASU  | 5ASU  | 5ASU | 5ASU | 5ASU  | 5ASU  | 5ASU  |       | 5ASU | 5ASU | 5ASU  | 5ASU  | 5ASU  |       | 5ASU | 5ASU | 5ASU  | 5ASU  | 5ASU  |       | 5ASU | 5ASU | 5ASU  | 5ASU  | 5ASU  | 5ASU  | 5ASU | 5ASU | 5ASU  | 5ASU  | 5ASU  | 5ASU  |      |
| AULA 18      |      | 4BL  | 4BL   | 4BL   | 4BL   | 4BL   | 4BL  | 4BL  | 4BL   | 4BL   | 4BL   | 4BL   | 4BL  | 4BL  | 4BL   |       | 1ASU  | 1ASU  | 1ASU | 1ASU | 1ASU  |       |       | 4BL   | 4BL  | 4BL  | 4BL   | 4BL   | 4BL   | 4BL   | 4BL  | 4BL  | 4BL   | 4BL   | 4BL   | 4BL   |      |
| AULA 19      | 1AL  | 1AL  | 1AL   | 1AL   | 1AL   |       | 1AL  | 1AL  | 1AL   | 1AL   | 1AL   | 1AL   | 1BC  | 1BC  | 1BC   | 1BC   | 1BC   |       |      | 1AL  | 1AL   | 1AL   | 1AL   | 1AL   |      | 1AL  | 1AL   | 1AL   | 1AL   | 1AL   |      | 1AL  | 1AL   | 1AL   | 1AL   |       |      |
| AULA 20      |      | 1CL  | 1CL   | 1CL   | 1CL   | 1CL   | 1CL  | 1CL  | 1CL   | 1CL   | 1CL   |       | 1CL  | 1CL  | 1CL   | 1CL   | 1CL   |       | 1CL  | 1CL  | 1CL   | 1CL   | 1CL   |       |      | 1BC  | 1BC   | 1BC   | 1BC   |       | 1CL  | 1CL  | 1CL   |       |       |       |      |
| AULA 21      | 2CL  | 2CL  | 2CL   | 2CL   | 2CL   | 2CL   | 2CL  | 2CL  | 2CL   | 2CL   | 2CL   |       | 2CL  | 2CL  | 2CL   | 2CL   | 2CL   |       | 1BC  | 1BC  | 1BC   | 1BC   |       |       | 2CL  | 2CL  | 2CL   | 2CL   | 2CL   |       | 2CL  | 2CL  | 2CL   |       |       |       |      |
| AULA 22      | 4CL  | 4CL  | 4CL   | 4CL   | 4CL   |       | 4CL  | 4CL  | 4CL   | 4CL   | 4CL   |       | 4CL  | 4CL  | 4CL   | 4CL   | 4CL   |       | 4AL  | 4AL  | 4AL   | 4AL   | 4AL   |       | 4CL  | 4CL  | 4CL   | 4CL   | 4CL   |       | 4CL  | 4CL  | 4CL   | 4CL   | 4CL   |       |      |
| AULA 23      |      | 5BSU | 5BSU  | 5BSU  | 5BSU  | 5BSU  | 5BSU | 5BSU | 5BSU  | 5BSU  | 5BSU  | 5BSU  | 5BSU | 5BSU | 5BSU  |       | 5BSU  | 5BSU  | 5BSU | 5BSU | 5BSU  | 5BSU  |       | 5BSU  | 5BSU | 5BSU | 5BSU  | 5BSU  |       | 5BSU  | 5BSU | 5BSU | 5BSU  | 5BSU  | 5BSU  | 5BSU  |      |
| AULA 24      | 4AC  | 4AC  | 4AC   | 4AC   |       | 4AC   | 4AC  | 4AC  | 4AC   | 4AC   |       | 4AC   | 4AC  | 4AC  | 4AC   | 4AC   |       |       | 4AC  | 4AC  | 4AC   | 4AC   | 4AC   |       |      | 1BSU | 1BSU  | 1BSU  | 1BSU  | 1BSU  |      | 4AC  | 4AC   | 4AC   | 4AC   | 4AC   |      |
| AULA 25      |      | 4AL  | 4AL   | 4AL   | 4AL   |       | 3ASU | 3ASU | 3ASU  | 3ASU  | 3ASU  | 3ASU  | 3ASU | 3ASU | 3ASU  |       | 3ASU  | 3ASU  | 3ASU | 3ASU | 3ASU  |       |       | 3ASU  | 3ASU | 3ASU | 3ASU  | 3ASU  |       | 3ASU  | 3ASU | 3ASU | 3ASU  | 3ASU  | 3ASU  | 3ASU  |      |
| AULA 26      |      | 5AC  | 5AC   | 5AC   | 5AC   | 5AC   |      | 5AC  | 5AC   | 5AC   | 5AC   | 5AC   |      | 5AC  | 5AC   | 5AC   | 5AC   |       | 5AC  | 5AC  | 5AC   | 5AC   | 5AC   |       | 5AC  | 5AC  | 5AC   | 5AC   | 5AC   | 5AC   | 5AC  | 5AC  | 5AC   | 5AC   | 5AC   | 5AC   | 5AC  |
| AULA 27      | 3BL  | 3BL  | 3BL   | 3BL   |       | 3BL   | 3BL  | 3BL  | 3BL   | 3BL   | 3BL   |       | 3BL  | 3BL  | 3BL   | 3BL   | 3BL   |       |      |      |       |       |       |       |      | 3BL  | 3BL   | 3BL   | 3BL   | 3BL   |      | 3BL  | 3BL   | 3BL   | 3BL   | 3BL   | 3BL  |
| AULA 28      | 2BSU | 2BSU | 2BSU  | 2BSU  |       | 4AL   | 4AL  | 4AL  | 4AL   | 4AL   |       | 2BSU  | 2BSU | 2BSU | 2BSU  | 2BSU  | 2BSU  |       | 2BSU | 2BSU | 2BSU  | 2BSU  | 2BSU  | 2BSU  | 2BSU | 2BSU | 2BSU  | 2BSU  | 2BSU  | 2BSU  | 2BSU | 2BSU | 2BSU  | 2BSU  | 2BSU  | 2BSU  |      |
| AULA 29      |      | 4DL  | 4DL   | 4DL   | 4DL   | 4DL   | 4DL  | 4DL  | 4DL   | 4DL   | 4DL   | 4DL   | 4DL  | 4DL  | 4DL   | 4DL   |       |       | 4DL  | 4DL  | 4DL   | 4DL   | 4DL   |       | 4AL  | 4AL  | 4AL   | 4AL   | 4AL   | 4AL   | 4AL  | 4AL  | 4AL   | 4AL   | 4AL   | 4AL   |      |
| AULA 30      |      | 2BL  | 2BL   | 2BL   | 2BL   | 2BL   | 2BL  | 2BL  | 2BL   | 2BL   | 2BL   | 1BSU  | 1BSU | 1BSU | 1BSU  | 1BSU  | 1BSU  |       | 2BL  | 2BL  | 2BL   | 2BL   | 2BL   |       | 2BL  | 2BL  | 2BL   | 2BL   | 2BL   |       | 2BL  | 2BL  | 2BL   | 2BL   | 2BL   | 2BL   |      |
| AULA 31      |      | 1BSU | 1BSU  | 1BSU  | 1BSU  | 1BSU  | 4ASU | 4ASU | 4ASU  | 4ASU  | 4ASU  |       | 4ASU | 4ASU | 4ASU  | 4ASU  | 4ASU  |       | 4ASU | 4ASU | 4ASU  | 4ASU  | 4ASU  | 4ASU  | 4ASU | 4ASU | 4ASU  | 4ASU  | 4ASU  | 4ASU  | 4ASU | 4ASU | 4ASU  | 4ASU  | 4ASU  | 4ASU  | 4ASU |
| AULA 32      |      |      |       |       |       |       | 2ASU | 2ASU | 2ASU  | 2ASU  |       | 2ASU  | 2ASU | 2ASU | 2ASU  | 2ASU  |       |       | 2ASU | 2ASU | 2ASU  | 2ASU  | 2ASU  |       | 2ASU | 2ASU | 2ASU  | 2ASU  | 2ASU  | 2ASU  | 2ASU | 2ASU | 2ASU  | 2ASU  | 2ASU  | 2ASU  | 2ASU |
| AULA 33      |      | 1BL  | 1BL   | 1BL   | 1BL   | 1BL   |      | 1BL  | 1BL   | 1BL   | 1BL   | 1BL   | 1BL  | 1BL  | 1BL   | 1BL   |       | 1BSU  | 1BSU | 1BSU | 1BSU  | 1BSU  |       |       | 1BL  | 1BL  | 1BL   | 1BL   | 1BL   | 1BL   | 1BL  | 1BL  | 1BL   | 1BL   | 1BL   | 1BL   | 1BL  |
| AULA 34      | 3AL  | 3AL  | 3AL   | 3AL   | 3AL   | 3AL   |      | 3AL  | 3AL   | 3AL   | 3AL   | 3AL   |      |      |       |       |       |       | 3AL  | 3AL  | 3AL   | 3AL   | 3AL   |       |      | 3AL  | 3AL   | 3AL   | 3AL   | 3AL   | 3AL  | 3AL  | 3AL   | 3AL   | 3AL   | 3AL   | 3AL  |
| LAB. SCIENZE | 3AC  | 3AC  | 3AC   | 3AC   |       | 3AC   | 3AC  | 3AC  | 3AC   | 3AC   |       |       | 3AC  | 3AC  | 3AC   | 3AC   | 3AC   |       | 3AC  | 3AC  | 3AC   | 3AC   | 3AC   |       |      |      |       |       |       | 3AC   | 3AC  | 3AC  | 3AC   | 3AC   | 3AC   | 3AC   |      |