

| | Lun | | | | | | Mar | | | | | | Mer | | | | | | Gio | | | | | | Ven | | | | | | | | | |
|-----------------|-------|-------|----------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|------|-------|-------|-------|-------|-------|-------|-------|------|-------|-------|-------|------|------|------|------|------|
| | 8 | 9 | 10 | 11 | 12 | 13 | 8 | 9 | 10 | 11 | 12 | 13 | 8 | 9 | 10 | 11 | 12 | 13 | 8 | 9 | 10 | 11 | 12 | 13 | 8 | 9 | 10 | 11 | 12 | 13 | 14,3 | 15,3 | | |
| Abbate S. | | | | | 1E | 1E | | | | | | | | | 1AL | 1AL | | | | | | | | | | | | | | | | | | |
| | | | | | P | P | | | | | | | | | P | P | | | | | | | | | | | | | | | | | | |
| Bacci D. | 5DEL | 5DEL | 4CEL | 4CEL | | | 4E | 4E | 4CEL | 4CEL | | | 5DEL | 5DEL | 4CEL | 4CEL | | | | | 4E | 4E | 4E | 4E | 5DEL | 5DEL | | | | | | | | |
| | LE7 | LE7 | LE7 | LE7 | | | LE2 | LE2 | LE2 | LE2 | | | L4 | L4 | L4 | L4 | | | | | LE7 | LE7 | LE7 | LE7 | LE7 | LE7 | | | | | | | | |
| Badon C. | | | | | D | 1C | | | | | | | | | | | | | | | 1C | 1C | 1C | 1C | | | | | | | | | | |
| | | | | | | LE1 | | | | | | | | | | | | | | | LE1 | LE1 | LE5 | LE5 | | | | | | | | | | |
| Bassani C. | 1BL | 1BL | 2BL | 2BL | | | | | 2AL | 2AL | 2BL | 2BL | 2BL | 2BL | 1BL | 1BL | | | 2BL | 2BL | 2BL | | | 2BL | 2AL | 2AL | | | | | | | | |
| | LE1 | LE1 | LE1 | LE1 | | | | | LE7 | LE7 | LE1 | LE1 | LE7 | LE7 | LE7 | LE7 | | | LE7 | LE7 | LE7 | | | D2 | D2 | D2 | | | | | | | | |
| Broccoli L. | | | | | | | | | 3BSEL | 3BSEL | | | 5AL | 5AL | 5BART | 5BART | | | 3BSEL | 3BSEL | 5AL | 5AL | | 5BART | 5BART | | 5AL | 5AL | | | | | | |
| | | | | | | | | | LE1 | LE1 | | | LE1 | LE1 | LE1 | LE1 | | | LE1 | LE1 | LE1 | LE1 | | LE1 | LE1 | | LE1 | LE1 | | | | | | |
| Bruschini F. | 1E | 1E | 5CEL | 5EEL | | | | | | | 4CEL | 1E | 2CEL | 2CEL | 5CEL | 5CEL | | | 1E | 1E | 2CEL | D | | | | | | 5EEL | 5EEL | 4CEL | 4CEL | | | |
| | MO1 | MO1 | MO1 | MO1 | | | | | | | MO1 | MO1 | MO1 | MO1 | MO1 | MO1 | | | MO1 | MO1 | SU2 | | | | | | | MO1 | MO1 | MO1 | MO1 | | | |
| Calzolari F. | V | V | V | | | V | V | | | | 5DEL | 5DEL | V | 4AL | V | 4AL | 4AL | | | 5DEL | 5DEL | | V | | | 4AL | 4AL | V | | | | | | |
| | | | | | | | | | SU2 | SU2 | | SU3 | | | SU3 | SU3 | | | SU3 | SU3 | | | | | SU2 | SU2 | | | | | | | | |
| Camiciottoli L. | 3BSEL | 3BSEL | 2DEL | | 2BSEL | 2BSEL | 1BSEL | 1BSEL | D | | | | 2BSEL | 3DEL | 5DEL | | | | 4DEL | 1BSEL | 1D | | 3BSEL | 5DEL | 2DEL | 2DEL | 1D | 3DEL | 4DEL | | | | | |
| | L1 | L1 | L1 | | L1 | L1 | L1 | L1 | | | | | L1 | L1 | L1 | | | | L1 | L1 | L1 | | L1 | L1 | L1 | L1 | L1 | L1 | L1 | | | | | |
| Campana E. | | | | | | | | | | | | | 1BL | 1BL | | | 1D | 1D | | | | | | | | | | 1D | D | | | | | |
| | | | | | | | | | | | | | S3 | S3 | | | S2 | S2 | | | | | | | | | | S2 | | | | | | |
| Casini A. | 1BSEL | D | 2AL | 3AL | | 5AL | 5AL | | 1AL | | | | 3AL | 1C | 1C | | 1BSEL | D | 2AL | 1AL | | | | 2CEL | 2CEL | D | 1C | | | | | | | |
| | M1 | | M4 | M4 | | M2 | M3 | | M3 | | | | M1 | D3 | D3 | | M2 | | M1 | M1 | | | | M4 | M4 | | M4 | | | | | | | |
| Cavargini L. | | | 1D | 1D | 4E | 4E | 1D | 2CEL | 2CEL | | | | 3CEL | | | 1C | 1C | 4E | 1C | 1C | 3CEL | 3CEL | | | | | | 1C | 1D | 1D | | | | |
| | | | SU4 | SU4 | MO1 | MO1 | MO1 | MO1 | MO1 | | | | MO2 | | | MO2 | MO2 | MO2 | SU1 | SU1 | MO1 | MO1 | | | | | | MO2 | MO2 | MO2 | | | | |
| Centrella M. | | | | | | | | 1C | 1C | | | | | | | | | | | | 1E | 1E | 1D | 1D | | | | | | | | | | |
| | | | | | | | | LL | LL | | | | | | | | | | | | LL | LL | INF2 | INF2 | | | | | | | | | | |
| Cignini F. | | | 5AL | 5AL | 4BL | 4BL | | | 5BART | 5BART | | | | 4BL | 4BL | 2BL | 5BSEL | | | | 5BSEL | 5BSEL | 5BL | 5BL | | 5AL | 5AL | 2BL | 2BL | | | | | |
| | | | M1 | M1 | M1 | M1 | | | M1 | M1 | | | | M1 | M1 | M1 | M1 | | | | M1 | M1 | M1 | M1 | | M1 | M1 | | | | | | | |
| Ciliberti D. | | | 3CEL | 3CEL | 2CEL | 2CEL | | | | | 2BSEL | 2BSEL | | | 2BSEL | 2BSEL | 3CEL | 3CEL | 2BSEL | 2BSEL | | | 2BSEL | 2CEL | 2CEL | | | | 2CEL | 3CEL | 3CEL | | | |
| | | | LE5 | LE5 | LE5 | LE5 | | | | | LE5 | LE5 | | | LE5 | LE5 | LE5 | LE5 | LE5 | LE5 | | | LE5 | LE5 | LE5 | | | | LE5 | LE5 | LE5 | | | |
| Ciprotti N. | | | 5BART | 5BSEL | 4AL | 4AL | 5BSEL | | 3AL | 3AL | 4AL | | | | | | | | 4AL | 4AL | 3AL | | | | 3AL | 3AL | 5BART | | | | | | | |
| | | | FS1 | FS1 | FS1 | FS1 | FS2 | | FS2 | FS2 | FS1 | | | | | | | | FS2 | FS2 | FS2 | | | | FS2 | FS2 | FS2 | | | | | | | |
| D'Ambrosio F. | 2CEL | 2CEL | | 1E | 5BSEL | 5BSEL | | | | | 5CEL | D | 3CEL | 4CEL | 1E | 2CEL | D | | | 5BSEL | 5CEL | 4BSEL | | 4CEL | 3CEL | | | 4BSEL | 4BSEL | 1C | 1C | | | |
| | L2 | L2 | | L2 | L2 | L2 | | | | | L2 | | L2 | L2 | L2 | L2 | | | | | L2 | L2 | L2 | L2 | | | L2 | L2 | L2 | L2 | | | | |
| D'Aniello .. | 2BSEL | 4AL | 2AL | 4BL | 2BL | | | 4AL | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | S2 | S2 | M4 | S2 | S2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Daraio M. | | | | | | | | | | | 2DEL | 2DEL | | | 1C | 1C | | | | | | | | 2CEL | 2CEL | 1E | 1E | | | | | | | |
| | | | | | | | | | | | S2 | S2 | | | D3 | D3 | | | | | | | | M4 | M4 | S2 | S2 | | | | | | | |
| De Biase A. | 4AL | | 3BSEL | D | | | 3AL | 3AL | 4AL | 4AL | | | 3BSEL | 3BSEL | D | | | | D | D | 3BSEL | 3AL | | | 4AL | D | 3BSEL | 3AL | | | | | | |
| | M2 | | M2 | | | | M2 | M2 | M2 | M2 | | | M2 | M2 | | | | | | | M2 | M2 | | | M2 | M2 | | | | | | | | |
| Del Duca M. | | | 4AL | 4AL | 3CEL | 3CEL | 2BL | 2BL | | | 3BSEL | 3BSEL | | | | | | | 2CEL | 2CEL | 3AL | 3AL | 1BL | 1BL | | | 4BL | 4BL | 5CEL | 5CEL | | | | |
| | | | P | P | P | P | P | P | | | P | P | | | | | | | P | P | P | P | | | | | P | P | P | P | | | | |
| Di Bari A. | | 5AL | | 5BL | 4CEL | 4CEL | 5BL | 5AL | 5AL | | | | 1C | | 5AL | 5AL | 5BL | | 1C | 1C | 5BL | 5BL | | | 4CEL | 4CEL | 1C | | | | | | | |
| | | SU1 | | SU1 | SU1 | SU1 | SU1 | SU1 | SU1 | | | | SU1 | | SU1 | SU1 | SU1 | | SU1 | SU1 | SU1 | SU1 | | | SU1 | SU1 | SU1 | | | | | | | |
| Di Giorgio C. | 4DEL | 4DEL | 3DEL | 3DEL | | | | | | | | | | | 3DEL | 3DEL | 4DEL | 4DEL | | | | | | 4DEL | 4DEL | 3DEL | 3DEL | | | | | | | |
| | LE2 | LE2 | LE2 | LE2 | | | | | | | | | | | LE2 | LE2 | LE2 | LE2 | | | | | | LE2 | LE2 | LE2 | LE2 | | | | | | | |
| Duchini C. | 2BL | 2BL | 1BL | 1BL | | | 5CEL | 5CEL | D | | | 2AL | 2AL | 2AL | 2AL | 2AL | D | | | | | | 2BL | 2BL | | | 1BL | 1BL | | | | | | |
| | SU2 | SU2 | SU2 | SU2 | | | SU2 | SU2 | | | | SU2 | SU2 | SU2 | SU2 | SU2 | | | | | | | SU2 | SU2 | | | SU2 | SU2 | | | | | | |
| Informatica | | | | | | | | | | | 2CEL | 2CEL | | | | | | | | | | | 2DEL | 2DEL | | | Nico. | 2DEL | 2CEL | | | | | |
| | | | | | | | | | | | LL | LL | | | | | | | | | | | LL | LL | | | | | | | | | | |
| Filareto C. | 3DEL | | 5DEL | D | 2DEL | 2DEL | | | | | | | 4DEL | 4DEL | 4DEL | D | D | | | | 3DEL | 3DEL | 2DEL | D | | | 5DEL | 5DEL | 2DEL | 2DEL | | | | |
| | MO2 | | MO2 | | MO2 | MO2 | | | | | | | | | | | | | | | MO2 | MO2 | MO2 | | | | MO2 | MO2 | MO2 | MO2 | | | | |
| Foti S. | | | | | 1D | 1D | 1E | 1E | | D | 1BSEL | 1BSEL | | | 1BSEL | 1BSEL | 1E | 1E | | | | | 1D | 1BSEL | 1BSEL | 1E | 1D | 1D | 1BSEL | | | | | |
| | | | | | LE3 | LE3 | LE3 | LE3 | | | | | | | LE3 | LE3 | LE3 | LE3 | | | | | | LE3 | LE3 | LE3 | LE3 | LE3 | LE3 | | | | | |
| Galassi L. | | | | | 4DEL | 4DEL | 5DEL | 5DEL | 4DEL | 4DEL | | | | D | D | | | | 3CEL | 3CEL | 5DEL | 5DEL | | | 3DEL | 3DEL | 3CEL | 3CEL | | | | | | |
| | | | | | S3 | S3 | S3 | S3 | S3 | S3 | | | | | S3 | S3 | S3 | S3 | | | | | | S3 | S3 | S3 | S3 | S3 | S3 | | | | | |
| Gaucci M. | | | Nicolodi | | | | | | | | | | | | | | | | | | 5EEL | 5EEL | 4E | 4E | | D | 5EEL | 5EEL | | 4E | 4E | | 5CEL | 5DEL |
| | | | | | | | | | | | | | | | | | | | | | S3 | S3 | S3 | S3 | | | LA | LA | | LA | LA | | P | P |
| Geografi a. | | | | | | | 2CEL | 1D | | 1C | 1E | 2DEL | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | D3 | D3 | | LE6 | LE6 | LE6 | | | | | | | | | | | | | | | | | | | | | | |
| Giovannini V. | 3CEL | 3CEL | | | 5CEL | 5CEL | | | | 3DEL | 3DEL | 5CEL | 5CEL | | | | | | | 2CEL | 3BSEL | 3BSEL | 3CEL | 3CEL | | | 3BSEL | 2CEL | 3DEL | 3DEL | D | | | |
| | D3 | D3 | | | D3 | D3 | | | | D3 | D3 | D3 | D3 | | | | | | | D3 | D3 | D3 | D3 | | | | | D3 | D3 | D3 | D3 | | | |
| Guido R. | | | | 1E | 2DEL | | | | | | | | 2DEL | 1D | | | | | 2AL | 2BL | 1C | | | | 1D | 1E | 2BL | 2AL | 1C | | | | | |
| | | | | D1 | D1 | | | | | | | | | | | | | | D1 | D1 | D1 | | | | D1 | D1 | D1 | D1 | | | | | | |
| Iacono N. | | | | | | | 3DEL | 3DEL | 1E | 1E | | | | | | | | | | | 1E | 1E | 3DEL | 3DEL | | | | | | | | | | |

