| 2025-26 | Lunedì | | | | | | | Martedì | | | | | | | Mercoledì | | | | | | | Giovedì | | | | | | | Venerdì | | | | | | | Sabato | tot. H |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | | |
| * Ausiello R. | | (5A SUM) | (5A SUM) | (5A SUM) | | | | | (1B INF) | (1B INF) | (1B INF) | (1B INF) | (1B INF) | | | | (1B INF) | | (5A SUM) | (5A SUM) | | | (5A SUM) | (5A SUM) | | | | | (1B INF) | (1B INF) | (1B INF) | | (5A SUM) | (5A SUM) | | | 18 |
| * Carpino F. | (2A TUS) | (2A TUS) | (2A TUS) | | | | | (2A TUS) | (2A TUS) | (2A TUS) | | | | | | | | | | | | | (2A TUS) | (2A TUS) | (2A TUS) | | | | | | | | | | | | 9 |
| * Ciccarelli V. D. | | | | (5A SUM) | (5A SUM) | (5A SUM) | | | (5A SUM) | (5A SUM) | (5A SUM) | (5A SUM) | (5A SUM) | | | (5A SUM) | (5A SUM) | (5A SUM) | | | | | | | (5A SUM) | (5A SUM) | (5A SUM) | | | (5A SUM) | (5A SUM) | (5A SUM) | (5A SUM) | | | | 18 |
| * Cotecchia M. L. | | | | (2A MAT) | (2A MAT) | (2A MAT) | | | | | (2A MAT) | (2A MAT) | (2A MAT) | | (2A MAT) | (2A MAT) | (2A MAT) | (2A MAT) | | | | | | | (2A MAT) | (2A MAT) | (2A MAT) | (2A MAT) | | | (2A MAT) | (2A MAT) | (2A MAT) | (2A MAT) | | | 18 |
| * De Lisa M. | | | (1A INF) | (1A INF) | (1A INF) | (1A INF) | | | | | (1A INF) | (1A INF) | (1A INF) | (1A INF) | (1A INF) | (1A INF) | (1A INF) | | | | | (1A INF) | (1A INF) | (1A INF) | (1A INF) | | | | | (1A INF) | (1A INF) | (1A INF) | | | | | 18 |
| * De Ruosi G. | | | | | (3A INF) | (3A INF) | (3A INF) | DC FLO | (3A INF) | (3A INF) | (3A INF) | | | | (3A INF) | (3A INF) | DC FLO | DC FLO | | | | (3A INF) | (3A INF) | DC FLO | DC FLO | DC FLO | | | (3A INF) | (3A INF) | | | | | | | 18 |
| * Della Rosa R. | | (3C INF) | (3C INF) | (3C INF) | (3C INF) | | | | | | | (3C INF) | (3C INF) | (3C INF) | (3C INF) | (3C INF) | (3C INF) | (3C INF) | | | | (3C INF) | (3C INF) | (3C INF) | | | | | | (3C INF) | (3C INF) | (3C INF) | (3C INF) | | | | 18 |
| * Di Buono C. | (1B INF) | (1B INF) | (1B INF) | (1B INF) | | | | | (1B INF) | (1B INF) | (1B INF) | (1B INF) | | | | | (1B INF) | (1B INF) | | | | (1B INF) | (1B INF) | (1B INF) | (1B INF) | | | | | (1B INF) | (1B INF) | (1B INF) | (1B INF) | | | | 18 |
| * Di Cesare I. | (3A INF) | (5A INF) | (3A INF) | (3A INF) | | | | | | | | (3A INF) | (3A INF) | | | | | (2A TUS) | (2A TUS) | (2A TUS) | (2A TUS) | (2A TUS) | (2A TUS) | (2A TUS) | | (3A INF) | (5A INF) | | (5A INF) | (2A TUS) | (2A TUS) | | | | | | 18 |
| * Di Marco G. M. | | (4A LIN) | (4A LIN) | (4A LIN) | (4A LIN) | | | (4A LIN) | (4A LIN) | (4A LIN) | (4A LIN) | | | | | | (4A LIN) | (4A LIN) | (4A LIN) | (4A LIN) | | | (4A LIN) | (4A LIN) | (4A LIN) | (4A LIN) | | | (4A LIN) | (4A LIN) | | | | | | | 18 |
| * Fusco A. | | | 3A INF | 5B INF | 5B INF | 3B INF | | (5A MAT) | (5A MAT) | (5A MAT) | (5A MAT) | (5A MAT) | | | | (5A MAT) | (5A MAT) | (5A MAT) | (5A MAT) | (5A MAT) | | | (5A MAT) | (5A MAT) | (5A MAT) | (5A MAT) | (5A MAT) | | (5A MAT) | (5A MAT) | (5A MAT) | | 5A INF | 5A INF | | | 24 |
| * Galletto P. | (4A MAT) | (4A MAT) | (4A MAT) | (4A MAT) | | | | | | | | (4A MAT) | (4A MAT) | (4A MAT) | | | | (4A MAT) | (4A MAT) | (4A MAT) | | (4A MAT) | (4A MAT) | (4A MAT) | (4A MAT) | | | | | | | | (4A MAT) | (4A MAT) | (4A MAT) | (4A MAT) | 18 |
| * Gallinaro G. | | | (5A INF) | (5A INF) | (5A INF) | DC | | | (5A INF) | (5A INF) | (5A INF) | DC | (5A INF) | | | | (5A INF) | (5A INF) | DC | | | | (5A INF) | (5A INF) | (5A INF) | (5A INF) | | | | | (5A INF) | | DC | | | | 18 |
| * Giuliano M. | | | | (4A INF) | (4A INF) | (4A INF) | (4A INF) | (4A INF) | (4A INF) | (4A INF) | (4A INF) | | | | (4A INF) | (4A INF) | (4A INF) | (4A INF) | | | | (4A INF) | (4A INF) | (4A INF) | | | | | (4A INF) | (4A INF) | (4A INF) | | | | | | 18 |
| * Greco C. | (4A AGR) | (4A AGR) | (4A AGR) | (4A AGR) | (4A AGR) | | | | | (4A AGR) | (4A AGR) | (4A AGR) | | | (4A AGR) | | (4A AGR) | | | | | (4A AGR) | (4A AGR) | (4A AGR) | | | | | (4A AGR) | (4A AGR) | | (4A AGR) | (4A AGR) | (4A AGR) | | | 18 |
| * Lanna I. | | | | (1C INF) | (1C INF) | (1C INF) | (1C INF) | | | (1C INF) | (1C INF) | (1C INF) | (1C INF) | | (1C INF) | (1C INF) | (1C INF) | | | | | (1C INF) | (1C INF) | (1C INF) | | | | | | | (1C INF) | (1C INF) | (1C INF) | (1C INF) | | 18 |
| * Maina S. | (1A MAT) | (1A MAT) | (1A MAT) | (1A MAT) | | | | | (1A MAT) | (1A MAT) | (1A MAT) | (1A MAT) | | | | | | | (1A MAT) | (1A MAT) | (1A MAT) | (1A MAT) | (1A MAT) | (1A MAT) | | | | | | (1A MAT) | (1A MAT) | (1A MAT) | (1A MAT) | | 18 |
| * Martucci L. | | | | (4A AGR) | (4A AGR) | (4A AGR) | | (4A AGR) | (4A AGR) | (4A AGR) | (4A AGR) | | | | | | | (4A AGR) | (4A AGR) | (4A AGR) | | | | | (4A AGR) | (4A AGR) | (4A AGR) | (4A AGR) | | | (4A AGR) | (4A AGR) | (4A AGR) | (4A AGR) | | 18 |
| * Mascolo V. | (1B INF) | (1B INF) | (1B INF) | (1B INF) | | | | (1B INF) | (1B INF) | (1B INF) | (1B INF) | | | | (1B INF) | (1B INF) | (1B INF) | | | | | (1B INF) | (1B INF) | (1B INF) | (1B INF) | | | | (1B INF) | (1B INF) | (1B INF) | | | | | | 18 |
| * Mazzei I. | (4B SUM) | (4B SUM) | (4B SUM) | | | | | (4B SUM) | (4B SUM) | (4B SUM) | (4B SUM) | | | | | (4B SUM) | (4B SUM) | (4B SUM) | (4B SUM) | (4B SUM) | | | | (4B SUM) | (4B SUM) | (4B SUM) | | | (4B SUM) | (4B SUM) | (4B SUM) | | | | | | 18 |
| * Mirra B. | | | (4A MAT) | (4A MAT) | (4A MAT) | (4A MAT) | | (4A MAT) | (4A MAT) | (4A MAT) | (4A MAT) | | | | (4A MAT) | (4A MAT) | (4A MAT) | | | | | | | | (4A MAT) | (4A MAT) | (4A MAT) | | (4A MAT) | (4A MAT) | (4A MAT) | (4A MAT) | | | | | 18 |
| * Montano G. | | | | | (5A MAT) | (5A MAT) | (5A MAT) | | | DC LEO | DC LEO | (5A MAT) | (5A MAT) | (5A MAT) | | | DC LEO | DC LEO | (5A MAT) | | | | | DC LEO | DC LEO | DC LEO | DC LEO | | | | | | DC LEO | (5A MAT) | (5A MAT) | | 18 |
| * Palumbo D. | ((3A SUM)) | ((3A SUM)) | | | | | | (3A SUM) | (3A SUM) | (3A SUM) | (3A SUM) | (3A SUM) | | | ((3A SUM)) | ((3A SUM)) | | | | | | (3A SUM) | (3A SUM) | (3A SUM) | (3A SUM) | | | | ((3A SUM)) | ((3A SUM)) | | (3A SUM) | (3A SUM) | (3A SUM) | | | 18 |
| * Palumbo R. | | (1A MAT) | (1A MAT) | (1A MAT) | (1A MAT) | | | | | | (1A MAT) | (1A MAT) | (1A MAT) | | | | | (1A MAT) | (1A MAT) | (1A MAT) | (1A MAT) | | | | (1A MAT) | (1A MAT) | (1A MAT) | | | (1A MAT) | (1A MAT) | (1A MAT) | (1A MAT) | | | | | 18 |
| * Papa T. | (2A MAT) | (2A MAT) | (2A MAT) | | | | | (2A MAT) | (2A MAT) | (2A MAT) | (2A MAT) | | | | | | | (2A MAT) | (2A MAT) | (2A MAT) | (2A MAT) | (2A MAT) | (2A MAT) | (2A MAT) | (2A MAT) | | | | (2A MAT) | (2A MAT) | (2A MAT) | | | | | | 18 |
| * Pettrone M. | | (2A SUM) | (2A SUM) | (2A SUM) | (2A SUM) | | | | (2A SUM) | (2A SUM) | (2A SUM) | | | | (2A SUM) | (2A SUM) | (2A SUM) | (2A SUM) | | | | | | (2A SUM) | (2A SUM) | (2A SUM) | | | | | (2A SUM) | (2A SUM) | (2A SUM) | (2A SUM) | | | 18 |
| * Pinto M. | (5A MAT) | (5A MAT) | (5A MAT) | (5A MAT) | | | | | | (5A MAT) | (5A MAT) | (5A MAT) | (5A MAT) | | (5A MAT) | (5A MAT) | (5A MAT) | | | | | (5A MAT) | (5A MAT) | (5A MAT) | | | | | (5A MAT) | (5A MAT) | (5A MAT) | (5A MAT) | | | | | 18 |
| * Piscopio A. | | | (2A INF) | (2A INF) | (2A INF) | (2A INF) | | | (2A INF) | (2A INF) | (2A INF) | (2A INF) | | | (2A INF) | (2A INF) | (2A INF) | | | | | | | | (2A INF) | (2A INF) | (2A INF) | (2A INF) | (2A INF) | (2A INF) | (2A INF) | | | | | | 18 |
| * Russo A. | (1A INF) | (1A INF) | (1A INF) | (1A INF) | | | | (1A INF) | (1A INF) | (1A INF) | (1A INF) | | | | | | | (1A INF) | (1A INF) | (1A INF) | (1A INF) | | | (1A INF) | (1A INF) | (1A INF) | (1A INF) | | (1A INF) | (1A INF) | | | | | | | 18 |
| * Sassi A. | | (3B INF) | (3B INF) | (3B INF) | (3B INF) | (3B INF) | | (3B INF) | (3B INF) | | | | | | | (3B INF) | (3B INF) | (3B INF) | (3B INF) | (3B INF) | | | (3B INF) | (3B INF) | (3B INF) | (3B INF) | | | (3B INF) | (3B INF) | | | | | | | 18 |
| * Sgambato A. | | | | (1A MAT) | (1A MAT) | (1A MAT) | | (1A MAT) | (1A MAT) | (1A MAT) | | | | | | | (1A MAT) | (1A MAT) | (1A MAT) | (1A MAT) | | | (1A MAT) | (1A MAT) | (1A MAT) | (1A MAT) | | | | | | | (1A MAT) | (1A MAT) | (1A MAT) | (1A MAT) | 18 |
| * Surdo R. | | | | (2A TUS) | (2A TUS) | (2A TUS) | | | | | (2A TUS) | (2A TUS) | (2A TUS) | | (2A TUS) | (2A TUS) | (2A TUS) | (2A TUS) | (2A TUS) | | | | | | | (2A TUS) | (2A TUS) | (2A TUS) | | (2A TUS) | (2A TUS) | (2A TUS) | (2A TUS) | | | | 18 |
| * Taliento S. | | | (4A SUB) | (4A SUB) | (4A SUB) | (4A SUB) | | | | (4A SUB) | (4A SUB) | (4A SUB) | | | | | (4A SUB) | (4A SUB) | (4A SUB) | (4A SUB) | | (4A SUB) | (4A SUB) | (4A SUB) | (4A SUB) | | | | | (4A SUB) | (4A SUB) | (4A SUB) | | | | | 18 |
| * Tommasino A. M. | (3A LIN) | (3A LIN) | (3A LIN) | (3A LIN) | | | | | | (3A LIN) | (3A LIN) | (3A LIN) | | | (3A LIN) | (3A LIN) | | | | | | | (3A LIN) | (3A LIN) | (3A LIN) | (3A LIN) | (3A LIN) | | (3A LIN) | (3A LIN) | (3A LIN) | (3A LIN) | | | | | 18 |
| * Trabucco V. | | (4A SUB) | (4A SUB) | (4A SUB) | | | | | | (4A SUB) | (4A SUB) | (4A SUB) | (4A SUB) | | (4A SUB) | (4A SUB) | (4A SUB) | (4A SUB) | | | | | | (4A SUB) | (4A SUB) | (4A SUB) | (4A SUB) | | | | | | (4A SUB) | (4A SUB) | (4A SUB) | | 18 |
| * Vellucci L. | (4A SUB) | (4A SUB) | (4A SUB) | | | | | (4A SUB) | (4A SUB) | (4A SUB) | (4A SUB) | (4A SUB) | | | | (4A SUB) | (4A SUB) | | | | | | (4A SUB) | (4A SUB) | (4A SUB) | (4A SUB) | (4A SUB) | | (4A SUB) | (4A SUB) | (4A SUB) | | | | | | 18 |
| * Verrillo A. | (2B INF) | (2B INF) | (2B INF) | (2B INF) | | | | | | (2B INF) | (2B INF) | (2B INF) | (2B INF) | | (2B INF) | (2B INF) | (2B INF) | (2B INF) | | | | | | (2B INF) | (2B INF) | (2B INF) | (2B INF) | | | | | | | (2B INF) | (2B INF) | 18 |
| A026 X. | 1B INF | | 2A SUB | 2A SUB | | | | | | | | | | | | | | 2A SUB | | 1B INF | 1B INF | | | | | | | | 1B INF | 3B INF | 3C INF | | | | | | 9 |
| A027 X. | 3A MAT | DC LEO | DC LEO | | | | | 1A INF | DC FLO | DC FLO | | | | | | | | 3A MAT | | 1A INF | 1C INF | 3A MAT | 4A SUB | | 1C INF | 1C INF | | | | 4A SUB | 4A SUB | | 1C INF | 1A INF | 1A INF | | 18 |
| A042 W. | | 4A MAT | | | | | | 5A MAT | 3A MAT | 3A MAT | | | | | 5A MAT | 3A MAT | 3A MAT | | | 4A MAT | | 4A MAT | 4A MAT | 5A MAT | 5A MAT | 1A MAT | | | 4A MAT | 1A MAT | 1A MAT | 3A MAT | 5A MAT | | | | 18 |
| A046 X. | | | | | | | | | | | | DC FLO | 2A TUS | 5A AFM | 1A TUS | 5A AFM | | | | | | | | | | | | | 5A AFM | DC FLO | 1A TUS | 2A TUS | | | | | 9 |
| A051 X. | | | | | | | | | 4A AGR | | 4A AGR | 4A AGR | 4A AGR | | | | | | | | | | 4A AGR | 4A AGR | 4A AGR | 4A AGR | 4A AGR | 4A AGR | 4A AGR | 4A AGR | 4A AGR | | | | | | 13 |
| Acunzo C. | 4B INF | 3C INF | | | | | | | | 5B INF | 3C INF | 3C INF | 3B INF | | 5B INF | 4B INF | | | | | | 3B INF | 5B INF | 5B INF | 3C INF | 3C INF | | | 3C INF | | 3B INF | 3B INF | 4B INF | 4B INF | | | 18 |
| Ambrisi A. | 4A INF | | 5A INF | 3A INF | 3A INF | | | | 5A INF | 5A INF | | 3A INF | 4A INF | | 5A INF | 5A INF | 4A INF | 4A INF | | 5A INF | | | | | 5A INF | 5A INF | 5A INF | 3A INF | 5A INF | | | | | | | | 18 |
| AS01 X. | | | | | | | | | | | | | | | | | | | | | | 4A SUB | 3A SUB | 4B SUM | 5A SUM | | | | | | | | 4B SUM | 5A SUM | | | 6 |
| Attademo M. | | | | 3A TUS | 5A AFM | 5A AFM | | 2A TUS | 3A TUS | 1A TUS | | 5A AFM | 5A AFM | | | | | 1A TUS | 3A TUS | 5A AFM | 5A AFM | | | | 5A AFM | 5A AFM | 2A TUS | | | | | | | | | | 15 |
| Bagni F. | | | 4A INF | | 3A SUB | 3A SUB | | 2A INF | 4A INF | 4A INF | | 3A SUB | 3A SUB | | 4A INF | 2A INF | | | | | | 2A INF | 2A INF | 4A INF | 4A INF | | | | 2A INF | 2A INF | | | | | | | 16 |
| Barra M. | 1A SUM | 5A SUM | | | | | | | 2A SUM | 1A SUM | 1A SUB | 4A SUM | 3A SUM | | | | 2A SUM | 5A SUM | 2A SUB | 4B SUM | 1A MAT | | | | | 2A SUB | 1A SUB | | | | | 4B SUM | 3A SUM | 4A SUM | 1A MAT | 18 |
| BD02 X. | | | | | | | | 5B LIN | 2B LIN | 3A LIN | | | | | | | | | | | | | | | | | | | | | | | | | | | 3 |
| Bellavita N. | 3C INF | 4A INF | 1A INF | 1A INF | | | | | 3A INF | | 1C INF | 1C INF | | | | | 1B INF | 1B INF | 4A INF | 4A INF | 3B INF | 2A MAT | 2A MAT | | | | | | | | 3B INF | 3B INF | 4A INF | 4A INF | | 18 |
| Bertolino S. | 5A INF | 5A INF | 3A INF | 5B INF | 5B INF | | | 3C INF | 3C INF | 3A INF | 5A INF | 4A INF | | | | | | 5B INF | 3C INF | | | 4A INF | | 3C INF | | | | | | | | 4A INF | 3A INF | 5B INF | 5A INF | | 18 |
| Bevilacqua L. | 1A MAT | 1A MAT | 2A MAT | 2A MAT | | | | 1A MAT | 1A MAT | | 2A MAT | 2A MAT | | | 2C INF | 1B INF | 2B INF | 2A INF | | | | | | 1A MAT | 1A MAT | 2A MAT | 2A MAT | | | 1A INF | 1C INF | | | | | | 18 |
| Bini N. | DC FLO | DC FLO | DC FLO | DC FLO | | | | DC FLO | DC FLO | DC FLO | | | | | DC FLO | DC FLO | DC FLO | DC FLO | | | | DC FLO | DC FLO | DC FLO | | | | | DC FLO | DC FLO | DC FLO | DC FLO | | | | | 18 |
| Bizzarro L. | 5A INF | 5A INF | 2C INF | | 1C INF | | | | | 1A INF | 2B INF | 4A INF | 4B INF | | 3A MAT | 3A MAT | 3A MAT | 2A MAT | 2A MAT | 2A MAT | | | 3C INF | 1B INF | 2A INF | | 5B INF | 5B INF | | 1A MAT | 1A MAT | 3A MAT | 3A MAT | 3A MAT | | | 24 |
| Boccino C. | | | | | | | | | | | | | | | | | | | | 5A SUM | | 5A SUM | | | | | | | | | | | | | | | 2 |
| Bonacci A. G. | | | | | | | | | | | 2A LIN | 5B LIN | | | | | | | | | | 2B LIN | 5A LIN | 1A LIN | 4A LIN | 3A LIN | | | | | | | | | | | 7 |
| Brogna R. | | | | | 2A LIN | 5B LIN | | | | | | | | | | 3A LIN | 4A LIN | 1A LIN | 2B LIN | 5A LIN | | | | | | | | | | | | | | | | | 7 |
| Bruno S. | | 4A MAT | | 4A MAT | 4A MAT | 4A MAT | | | 4A MAT | | 4A MAT | 4A MAT | 4A MAT | 4A MAT | | 1A MAT | 1A MAT | | | | | 4A MAT | 4A MAT | 5A MAT | 5A MAT | | | | | 4A MAT | 4A MAT | | 5A MAT | | | | 18 |
| Cafaro F. | 3A LIN | 4A LIN | 4A LIN | | | | | 2A LIN | DC TAD | 5B LIN | 5B LIN | 4A LIN | 3A LIN | | 5B LIN | 2A LIN | DC TAD | | | | | 2A LIN | 3A LIN | 3A LIN | DC TAD | | | | | | | | 5B LIN | 4A LIN | | | 18 |
| Calce P. | 3A INF | 3A INF | 1A INF | 1A INF | 2A INF | | | 4A INF | 1A INF | | | | | | | | 3A INF | | 4A INF | 4A INF | | | | | | 3A INF | 4A INF | 2A INF | 3A INF | 3A INF | | 2A INF | 4A INF | 4A INF | | | 18 |
| Califano R. | | | 1C INF | 1A TUS | 1A INF | 2C INF | 3C INF | | 1A TUS | | | | | | | | | | | | | 3C INF | 1C INF | 2C INF | 1A INF | 1A TUS | | | | | | | | | | | 11 |
| Canzano M. | | | | | | | | | | 4A MAT | 3A MAT | | 2A MAT | 5A MAT | | | | | | | | | | | | | | | | | | | | | | | 4 |
| Capoccia G. | | | | 2A TUS | 3A TUS | 5A INF | | 5B INF | | 3A TUS | 2A INF | | | | | | | 3A INF | 2A INF | 2A TUS | 2A TUS | 4B INF | 4A INF | 3A INF | | | | | 4B INF | 4A INF | 5B INF | 5A INF | 3A TUS | | | | 18 |
| Cennerazzo T. | 5B LIN | 5B LIN | | 3A LIN | 3A LIN | | | 5B LIN | 2B LIN | 3A LIN | 2B LIN | | | | | | | | | | | | | | | | | | | | 2B LIN | | 3A LIN | 5B LIN | | 11 |
| Cianciola G. | | | 3A LIN | 4A LIN | 2A LIN | 5A LIN | | | 1A LIN | 4A LIN | 3A LIN | 5A LIN | | | | 3A LIN | 4A LIN | 1A LIN | 2A LIN | 5A LIN | | | | DC | DC | DC | | | | 5A LIN | 4A LIN | 3A LIN | 2A LIN | 1A LIN | | 21 |
| Coiro G. | | | 5B LIN | 5B LIN | 5A LIN | 3A LIN | | 4A LIN | 5B LIN | 5A LIN | | | | | | | 3A LIN | 3A LIN | 3A SUB | 4A LIN | | | | | 5A LIN | 3A SUB | 4A LIN | | 4A LIN | 5B LIN | 3A LIN | 5A LIN | | | | | 18 |
| Cucinella P. | 5B INF | 4B INF | | 3C INF | 5A INF | 3B INF | | | | | | 2A TUS | 4B INF | | 3C INF | 3B INF | | 2A TUS | 4B INF | | | | 3C INF | | 1A TUS | 3B INF | 5B INF | 5B INF | | | | 1A TUS | 5A INF | 5A INF | | 19 |
| D'Amelio R. | 1A INF | | 2C INF | 1C INF | 2A TUS | 2A INF | | | | 2A MAT | 1A MAT | | | | | | 2C INF | 1C INF | 1A INF | 2A INF | | | | | 2C INF | 2C INF | 1B INF | 2A TUS | 2A MAT | | 1B INF | 2C INF | 2B INF | 2B INF | | | 20 |
| D'Angelo L. | | | | | | | | | | | | | | | | | 4A MAT | 4A MAT | 4A MAT | | | | | | | | | | | | | | 4A MAT | 4A MAT | 4A MAT | | 6 |
| D'Aniello R. | 2B LIN | 2A LIN | | 1A LIN | 4A LIN | 3A SUM | | 1A LIN | 1A SUM | 3A SUM | | | | | | | | 5B LIN | 4A LIN | 1A SUM | | 5A LIN | 5B LIN | | 2B LIN | 2A LIN | 3A LIN | | | | | | 5A LIN | 3A LIN | | 18 |
| D'Arienzo P. | | | 4A AGR | 4A AGR | 4B INF | 4B INF | | | | | | | | | | | 4A AGR | 4A AGR | 4A AGR | | | | | | | 4B INF | 4B INF | | | | 4B INF | 4B INF | | 4A AGR | | 12 |
| De Cristofaro S. | | 3A MAT | 3A MAT | DC LEO | 1A MAT | 1A MAT | | 2A MAT | 2A MAT | 1A MAT | | | | | | 2A MAT | DC LEO | 1A MAT | 3A MAT | 3A MAT | | | | | | | 3A MAT | 2A MAT | 3A MAT | | 2A MAT | 1A MAT | | | | 18 |
| De Filippo S. | 3A TUS | 5A AFM | DC FLO | | | | | | | | | | | | 2A MAT | DC LEO | DC LEO | DC LEO | | | | | | | | DC FLO | 5A AFM | 3A TUS | | 5A AFM | DC FLO | 3A TUS | | 2A MAT | | 14 |
| De Vincenzo N. | 2A SUM | 1A SUM | | 2C INF | 2C INF | | | | | 2A SUM | 1A SUM | | 2C INF | 2C INF | | | | | | | | 2C INF | | 2A SUM | 1A SUM | | | | | | 2C INF | | | | | 12 |
| D'Elia B. | | | | | | | | | | | | | | | 2A SUM | 2A SUM | 4A SUM | 4A SUM | | | | | | | | | | | 4A SUM | 2A SUM | 2A SUM | | | | | | 7 |
| Di Chiara M. | 3A SUB | 3A SUB | 5A SUM | 4B SUM | 3A SUM | | | 4B SUM | 4B SUM | 5A SUM | 5A SUM | 3A SUM | | | 3A SUM | 3A SUM | 4B SUM | | 5A SUM | | | 4B SUM | | 5A SUM | | | | | | | 3A SUM | 3A SUB | | | | 18 |
| Di Lorenzo M. | | 1A TUS | 1B INF | 4A INF | | | | | | | | 5B INF | 3A INF | 5A INF | 1A INF | 4A AGR | | 3C INF | 5A AFM | 4B INF | | 2B INF | | 2A INF | 3B INF | 3A TUS | | | | | | | 1C INF | 2A TUS | 2C INF | | 18 |
| Di Marco E. | 4B SUM | 4B SUM | | | | | | 2B LIN | 2A LIN | 4B SUM | 4B SUM | | 1A SUB | | 1A SUB | | 2A LIN | 2B LIN | 1A LIN | | | 1A LIN | 4B SUM | 2B LIN | | | | | 4B SUM | 2A LIN | 1A LIN | 1A SUB | | | | 18 |
| Di Sano V. | | | 5A LIN | 5A LIN | 4B SUM | 4B SUM | | 1A SUB | 5A LIN | | | | | | 5A LIN | 3A SUB | 1A SUB | | | | | 3A SUB | 3A SUM | 1A SUM | 4B SUM | | | | 3A SUM | | 1A SUB | 1A SUM | 1A SUM | 4B SUM | | 18 |
| Di Siena F. | 4A SUB | | 1A LIN | 2A LIN | 5B LIN | 4A SUM | | | | | 4A SUM | 1A LIN | | | 2B LIN | 5B LIN | 5B LIN | | 4A SUM | 4A SUM | | | | | 5B LIN | 2B LIN | 2A LIN | | | | | 1A LIN | 1A LIN | 4A SUB | | 18 |
| Di Spirito M. | | | | | | | | | | | | | | | 3A LIN | 4A SUM | | 4A LIN | 5B LIN | 3A SUM | | 3A LIN | 4A SUM | 5B LIN | | 4A LIN | 5A LIN | | 5A LIN | 3A SUM | | | | | | | 12 |
| Di Stasio R. | 3A SUM | 2A SUM | DC TAD | DC TAD | | | | 2A SUM | 1A SUB | 1A SUB | DC TAD | | | | | | | 1A SUM | 1A SUB | | | 1A SUM | 1A SUB | DC TAD | | 2A SUM | 3A SUM | | 1A SUM | DC TAD | DC TAD | | | | | 18 |
| Diana A. | 3C INF | 2C INF | | 5A MAT | 5A MAT | 4A MAT | | | | | 1C INF | 1C INF | | | 4A MAT | 1A MAT | 1A MAT | | 2C INF | 1C INF | | | | | | | 3C INF | | | 4A MAT | 4A MAT | 5A MAT | | 3C INF | 2C INF | 18 |
| Errico A. | | | 2A SUM | DC TAD | 1A SUM | 5A SUM | | | | | | 2A SUM | 1A SUM | | 5A SUM | DC TAD | | 2A SUM | 2A SUM | 1A LIN | | 4A SUM | 1A LIN | DC TAD | | | | | | 1A SUM | 1A SUM | DC TAD | 4A SUM | | | 18 |
| Esposito G. | | 5A LIN | | 4A SUM | 2B LIN | 2B LIN | | | | 2B LIN | | 5A SUM | 5A SUM | | 4A LIN | 5A LIN | | | | | | 4A LIN | 4A LIN | 5A LIN | | 5A SUM | 4A SUM | | | | 5A LIN | 4A LIN | 5A SUM | 2B LIN | | 18 |
| Falcone F. | | | | | 4A AGR | 4A AGR | | | | | | | | 4A AGR | | | | | | | | | | | | | | | | | | | | | | 3 |
| Fastoso P. | | | | 2B LIN | 4A SUB | 4A LIN | | | 3A SUB | 2A LIN | 1A LIN | 3A LIN | | | 1A LIN | 4A LIN | 5A LIN | 4A SUB | | | | 5B LIN | | 2A LIN | 3A LIN | | | | | | 5B LIN | 2B LIN | 3A SUB | 5A LIN | | 18 |
| Fico C. | 5A AFM | 3A TUS | DC FLO | | | | | 3A TUS | 5A AFM | DC FLO | | | | | 2A TUS | DC FLO | DC FLO | DC FLO | | | | | | DC FLO | 2A TUS | DC FLO | 3A TUS | | | | DC FLO | DC FLO | 5A AFM | 2A TUS | | 18 |
| Figueroa D. | 4A LIN | 1A LIN | 2A LIN | 3A LIN | | | | | | | | | | | | | | | 5A LIN | 5B LIN | | | | | | | | | | | | | | | | | 6 |
| Filantropico L. | 2A TUS | 2A TUS | | | | | | 3A INF | DC FLO | 2A TUS | | 4A SUB | 4A SUB | | | | | | 2A TUS | 3A INF | | 3A INF | 3A INF | 2A TUS | | 4A SUB | 4A SUB | | DC FLO | DC FLO | 3A INF | 3A INF | | | | | 18 |
| Finocchio V. A. | | | | 4A MAT | 4A MAT | 5A MAT | 5A MAT | 3A MAT | 4A MAT | 5A MAT | 5A MAT | | | | 3A MAT | 4A MAT | | 5A MAT | 2A MAT | 2A MAT | | | | | | 3A MAT | 5A MAT | | | | | 4A MAT | 3A MAT | 3A MAT | | 18 |
| Formicola G. | 2A LIN | 3A LIN | | 1A SUM | 1A LIN | | | | | | 2A LIN | 2B LIN | | | 1A SUM | 1A LIN | 2B LIN | 2A LIN | 3A LIN | | | 2B LIN | 1A SUM | 1A LIN | 2A LIN | 3A LIN | | | | 2B LIN | 1A LIN | | | | | | 18 |
| Gentile L. | | | | | | | | | | | | 3A MAT | 3A MAT | | | | | | | | | 2A MAT | 2A MAT | 3A MAT | 3A MAT | | | | | | | | | | | | 6 |
| Gerardi A. | | | 2B LIN | DC TAD | DC TAD | 5B LIN | | | | | | DC TAD | 5B LIN | | | | | DC TAD | 2B LIN | 5B LIN | | | | | | | | | | | | 5B LIN | 2B LIN | | | | 11 |
| Giardullo C. | | | | | | | | | | | 4A AGR | 4A AGR | 4A AGR | 4A AGR | | | | | | | | | | 4A AGR | 4A AGR | 4A AGR | 4A AGR | 4A AGR | | | | | | | | | 9 |
| Iannotta A. | 2C INF | 1C INF | 5A AFM | | | | | | 4A SUB | | 5A AFM | 2C INF | 1C INF | | | | | | | | | | | | | | | | 1C INF | 2C INF | 5A AFM | | 4A SUB | | | | 11 |
| Iannotta C. | | | | | 2A SUB | 2A SUB | | 2A SUB | 2A SUB | | 3A SUM | 2A LIN | 2A LIN | | 2A LIN | 2A SUB | 3A SUM | 3A SUM | | | | 1A TUS | 1A TUS | | | | | | | 1A TUS | | 2A LIN | 2A SUB | 2A SUB | 3A SUM | | 18 |
| Iorio R. | | | | | | | | | | 2A MAT | 1A MAT | | 1B INF | 1A INF | | | 2A INF | 2C INF | 1C INF | 2B INF | | | | | | | | | | | | | | | | | 8 |
| Luberto L. | 2A SUB | 4A SUB | 1A SUM | 2A SUM | 1A SUB | | | 1A SUM | | 4A SUB | 3A SUB | | | | 1A MAT | | 3A SUB | 3A SUB | 4A SUB | | | 2A SUM | 1A MAT | 1A SUB | 2A SUB | | | | 1A SUB | 2A SUB | | | | | | | 18 |
| Maione P. | | | | | | 1A INF | 1B INF | 2C INF | 1B INF | DC FLO | DC FLO | | | | 2C INF | 1B INF | DC FLO | DC FLO | | | | 1A INF | DC FLO | DC FLO | | | | | 2C INF | 1A INF | DC FLO | DC FLO | DC FLO | | | | 18 |
| Marrese S. | | | | | | | | | | | | | | | | 1A TUS | 1C INF | 3A TUS | | 1A MAT | 2A MAT | 2A TUS | 1B INF | 3A TUS | | | | | 2A TUS | 2A TUS | | 1A INF | 1A TUS | 1A TUS | | | 13 |
| Martino N. | 3A INF | 3A INF | | 3A INF | 3A INF | | | 3C INF | 3C INF | 4B INF | 3C INF | 3C INF | | | 5A INF | 5A INF | | | 3B INF | 3B INF | | | 5B INF | 5B INF | 3C INF | 3C INF | 3B INF | 3B INF | 3A INF | 3A INF | | | | | | | 21 |
| Marzullo R. | 4A SUM | 1A SUB | 4B SUM | | 1A TUS | 2A TUS | | 1A TUS | 2A TUS | | | | | | 2A SUB | 1A SUB | 4A SUB | | 4B SUM | 2A SUM | | | | | | | 1A TUS | 1A TUS | 3A SUB | 4A SUM | 2A SUB | 2A SUM | | | | 18 |
| Mazzeo D. | 4A INF | 5B INF | 5B INF | | | | | | 5A INF | 5A INF | 4B INF | 4B INF | | | | 4B INF | 4A INF | 4A INF | | | | | 4B INF | 4B INF | 5A INF | 5A INF | | | 5B INF | 5B INF | | | 4B INF | 4B INF | | | 18 |
| Melucci C. | 2A MAT | 5A MAT | 4A MAT | 3A MAT | | | | 4A AGR | 2A INF | 2A INF | | 1A MAT | 1A MAT | | 4A AGR | | 2A MAT | | | | | | | | | | 4A MAT | 3A MAT | 1A MAT | 2A MAT | 5A MAT | | 4A AGR | 2A INF | | | 18 |
| Meo M. | | 4A INF | 3B INF | 4B INF | 2B INF | 2B INF | | 1B INF | 3A INF | 4B INF | | | | | | 4A INF | 1B INF | 1B INF | 3A INF | | 3B INF | | | | | 4A INF | 2B INF | | | | | | 3B INF | 3A INF | 4B INF | | 18 |
| Migliozzi R. | 5A LIN | 3A SUM | 1A SUB | | 4A SUM | | | 5A SUM | 3A LIN | 1A LIN | | 4B SUM | 4A LIN | | | | | | 1A SUM | 4A SUB | | 1A MAT | 2A SUM | 2A SUB | 3A SUB | 5B LIN | | | 2A LIN | 2B LIN | | | | | | | 18 |
| Miraglia M. | 1C INF | 2A INF | DC FLO | 2B INF | | | | | | | | DC FLO | 2A INF | 1C INF | | DC FLO | 2B INF | 2A INF | | | | DC FLO | DC FLO | DC FLO | DC FLO | | | | | 2B INF | 1C INF