

| 2026-27            | 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        |        |        |    |
| * Attanasio C.     |            | (5A LIN)   | (5A LIN)   | (5A LIN) | (5A LIN) |          |        | (5A LIN) | (5A LIN) | (5A LIN) | (5A LIN) | (5A LIN) |          |        |           | (5A LIN) | (5A LIN) | (5A LIN) | (5A LIN) | (5A LIN) |          |         | (5A LIN) | (5A LIN)   |            | (5A LIN)   |          |          |         |          | (5A LIN)   | (5A LIN)   |            |          |          |        |        | 18 |
| * Cecere D.        |            | (1A LIN)   | (1A LIN)   | (1A LIN) | (1A LIN) |          |        |          |          | (1A LIN) | (1A LIN) | (1A LIN) | (1A LIN) |        |           | (1A LIN) | (1A LIN) | (1A LIN) | (1A LIN) | (1A LIN) |          |         |          | (1A LIN)   | (1A LIN)   |            |          |          |         |          | (1A LIN)   | (1A LIN)   |            |          |          |        |        | 18 |
| * Ciccarelli V. 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 |
| * Izzo S.          | ((1A SUB)) | ((1A SUB)) | ((1A SUB)) |          |          |          |        | (1A SUB) | (1A SUB) | (1A SUB) | (1A SUB) | (1A SUB) |          |        |           | (1A SUB) | (1A SUB) | (1A SUB) | (1A SUB) | (1A SUB) |          |         |          | ((1A SUB)) | ((1A SUB)) | ((1A SUB)) |          |          |         |          | ((1A SUB)) | ((1A SUB)) | ((1A SUB)) |          |          |        |        | 18 |
| * Mazzei I.        |            |            | (5B SUM)   | (5B SUM) | (5B SUM) |          |        |          |          | (5B SUM) | (5B SUM) | (5B SUM) | (5B SUM) |        |           | (5B SUM) | (5B SUM) | (5B SUM) | (5B SUM) |          |          |         | (5B SUM) | (5B SUM)   | (5B SUM)   | (5B SUM)   |          |          |         | (5B SUM) | (5B SUM)   | (5B SUM)   |            |          |          |        | 18     |    |
| * Raddi C.         | (5A SUB)   | (5A SUB)   | (5A SUB)   | (5A SUB) |          |          |        |          |          | (5A SUB) | (5A SUB) | (5A SUB) | (5A SUB) |        |           | (5A SUB) | (5A SUB) | (5A SUB) | (5A SUB) |          |          |         |          |            | (5A SUB)   | (5A SUB)   | (5A SUB) |          |         |          | (5A SUB)   | (5A SUB)   | (5A SUB)   |          |          |        |        | 18 |
| * Trabucco V.      |            |            | (5A SUB)   | (5A SUB) | (5A SUB) | (5A SUB) |        |          | (5A SUB) | (5A SUB) | (5A SUB) |          |          |        |           | (5A SUB) | (5A SUB) | (5A SUB) | (5A SUB) | (5A SUB) |          |         | (5A SUB) | (5A SUB)   | (5A SUB)   |            |          |          |         |          |            |            | (5A SUB)   | (5A SUB) | (5A SUB) |        |        | 18 |
| * Vellucci L.      | (5A SUB)   | (5A SUB)   | (5A SUB)   | (5A SUB) |          |          |        | (5A SUB) | (5A SUB) | (5A SUB) | (5A SUB) |          |          |        |           | (5A SUB) | (5A SUB) | (5A SUB) | (5A SUB) |          |          |         |          |            | (5A SUB)   | (5A SUB)   | (5A SUB) | (5A SUB) |         |          | (5A SUB)   | (5A SUB)   | (5A SUB)   |          |          |        |        | 18 |
| * Virgilio A.      | (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 |
| AS01 X.            | 4A SUB     |            |            |          |          |          |        | 3A SUM   |          |          |          |          |          |        |           | 5B SUM   |          |          |          |          |          |         | 3A SUM   | 5B SUM     |            |            |          |          |         |          |            |            |            | 4A SUB   |          |        | 6      |    |
| Bagni F.           | 3A INF     | 5A INF     | 1A AGB     |          | 4A SUB   |          |        | 4A SUB   | 4A SUB   |          |          | 5A INF   | 3A INF   | 3A INF |           |          |          |          |          | 3A INF   | 3A INF   |         |          |            |            |            | 5A INF   | 5A INF   | 4A SUB  |          |            | 1A AGB     | 3A INF     | 5A INF   | 5A INF   |        |        | 18 |
| BC02 X.            |            |            | 2A LIN     | 3A LIN   |          |          |        |          |          |          |          | 5A LIN   |          |        |           |          |          |          |          |          |          |         |          |            |            |            |          |          |         | 1A LIN   | 4A LIN     |            |            |          |          |        | 5      |    |
| BD02 X.            |            |            | 1A LIN     |          |          |          |        |          |          |          |          |          |          |        |           |          |          |          |          |          |          |         |          |            |            |            | 3B LIN   |          |         |          | 4A LIN     |            |            |          |          |        | 3      |    |
| Bonacci A.G.       |            |            |            |          |          |          |        | 5A LIN   |          |          | 1A LIN   |          |          |        |           |          | 3A LIN   | 2A LIN   | 3B LIN   |          | 4A LIN   |         |          |            |            |            |          |          |         |          |            |            |            |          |          |        | 6      |    |
| Boscia F.          |            |            |            |          |          |          |        | 3B LIN   | 3A LIN   | 2A LIN   | 5A LIN   | 4A LIN   | 1A LIN   |        |           |          |          |          |          |          |          |         |          |            |            |            |          |          |         |          |            |            |            |          |          |        | 6      |    |
| Cafaro F.          | 4A LIN     | 4A LIN     | DC TAD     | DC TAD   |          |          |        | 1A LIN   | 5A LIN   | 3A LIN   | 4A LIN   |          |          |        |           |          |          |          | DC TAD   | 5A LIN   | 5A LIN   |         | 3A LIN   | 4A LIN     | 1A LIN     | DC TAD     |          |          |         | 1A LIN   | DC TAD     | 5A LIN     |            |          |          |        | 18     |    |
| Cianciola G.       |            |            |            | 4A LIN   | 5A LIN   |          |        |          | DC       | 2A LIN   | 5A LIN   | 4A LIN   | 1A LIN   |        |           |          | DC       | DC       |          |          |          |         |          | 1A LIN     | 4A LIN     | 2A LIN     | 5A LIN   |          |         |          | DC         | 2A LIN     | 5A LIN     | 4A LIN   | 1A LIN   |        | 18     |    |
| Coiro G.           |            | 5A LIN     | 5A SUM     | 3B LIN   | 4A LIN   |          |        | 5A SUM   | 3B LIN   | 4A LIN   | 3A LIN   | 3A LIN   |          |        | 5A LIN    | 4A LIN   | 3A LIN   | 3A SUB   | 4A SUB   |          |          | 4A SUB  | 3A SUB   | 5A SUM     | 5A LIN     | 3A LIN     |          |          |         |          |            | 5A LIN     | 4A LIN     |          |          | 21     |        |    |
| Colantuono A.      |            |            |            |          | 3A LIN   | 2A MAT   | 1A MAT |          | 2A SUM   | 4A SUM   |          |          |          |        | 5A SUM    | 3A SUB   | 2A SUM   | 1A SUM   | 3A LIN   | 4A SUB   |          |         |          |            |            | 5B SUM     | 5A SUM   |          | 5B SUM  | 2A MAT   | 1A SUM     | 5A SUB     | 4A SUM     |          |          | 18     |        |    |
| D'Amelio R.        |            |            | 1A SUB     |          | 1A IN1   | 2C INF   | 1C IN1 | 1B IN1   |          | 2B INF   | 1A AGB   | 1C IN1   | 1A IN1   |        | 2A INF    | 2C INF   |          |          |          |          |          | 1A SUB  | 2A SUB   |            |            |            | 5B SUM   | 5A SUM   |         | 2A SUB   |            | 2B INF     | 2A INF     | 1A AGB   | 1B IN1   |        | 18     |    |
| De Angelis S.      |            |            |            |          |          |          |        |          |          |          |          |          |          |        |           | 5A SUB   | 3A SUB   |          | 4A TUS   | 3A TUS   |          | 5A SUB  |          | 3A TUS     | 4A TUS     |            |          |          |         |          |            |            |            |          |          | 7      |        |    |
| Del Pezzo V. A.    | 2A SUM     | 1B SUM     | 3A SUM     | 2A SUB   | 4A SUM   | 5B SUM   |        | 2A SUB   | 1A SUB   | 5B SUM   | 5A SUM   |          |          |        | 2A SUM    |          |          |          |          |          |          | 1B SUM  | 1A SUM   |            |            |            |          |          |         |          | 4A SUM     | 3A SUM     | 1A SUB     | 1A SUM   | 5A SUM   |        | 18     |    |
| Della Corte M.     |            |            |            |          |          |          |        | 1B SUM   | 4A SUM   | 3B LIN   |          |          |          |        | 4A SUM    | 1B SUM   |          |          |          |          |          |         |          |            | 3B LIN     | 1B SUM     | 4A SUM   | 4A SUM   |         |          |            |            |            |          |          |        | 9      |    |
| Di Chiara M.       |            |            | 5B SUM     | 3A SUM   | 3A SUM   | 4A SUM   |        |          |          |          | 5B SUM   | 5B SUM   | 4A SUM   |        |           |          | 1A SUB   | 4A SUM   | 4A SUM   | 3A SUM   |          |         |          |            | 5B SUM     | 1A SUB     | 1A SUB   | 3A SUM   |         | 3A SUM   | 5B SUM     | 4A SUM     |            |          |          |        | 18     |    |
| Di Domenico S.     | 3B LIN     | 3B LIN     | 1A LIN     |          |          |          |        |          |          |          |          | 1A LIN   | 3B LIN   |        |           |          |          | 4A LIN   | 4A LIN   |          |          |         |          |            |            | 4A LIN     | 3B LIN   |          |         | 1A LIN   | 4A LIN     |            |            |          |          |        | 11     |    |
| Di Marco E.        | 1B SUM     | 1A LIN     | 1A SUM     | 2A LIN   | 2A SUM   |          |        | 2A SUM   | 1A LIN   |          |          |          |          |        | 1A LIN    | 1A SUM   |          | 1B SUM   | 1B SUM   | 5B SUM   |          | 5B SUM  | 2A LIN   |            | 1A SUM     | 2A SUM     |          |          |         |          |            |            | 2A LIN     | 1B SUM   |          | 18     |        |    |
| Di Sano V.         | 4A SUM     | DC TAD     | DC TAD     |          |          |          |        | 5B SUM   | 5B SUM   | 4A SUB   |          |          |          |        | 2A SUB    | 4A SUM   | 5B SUM   | 2A SUM   | 2A SUM   |          |          |         |          |            |            | 3A SUB     | 5B SUM   |          |         | 2A SUB   | 2A SUB     | 4A SUB     | 2A SUM     | 3A SUB   |          | 18     |        |    |
| Di Siena F.        |            | 3A LIN     | 3A LIN     | 5B SUM   | 5B SUM   | 5A SUM   |        |          |          | 5A SUM   | 2A LIN   | 2A LIN   | 5B SUM   |        |           |          |          | 3A LIN   | 5A SUM   | 5A SUM   |          |         |          |            |            | 5B SUM     | 2A LIN   | 5A SUB   |         |          |            |            | 2A LIN     | 3A LIN   | 5A SUB   |        | 18     |    |
| Di Spirito M.      |            |            |            |          |          |          |        |          |          |          |          |          |          |        | 4A LIN    | 3B LIN   | 5A LIN   | 5A SUM   |          | 3A LIN   |          | 4A LIN  | 4A SUM   |            |            |            |          |          | 3A LIN  | 5A LIN   |            | 5A SUM     | 3B LIN     | 4A SUM   |          | 12     |        |    |
| Di Stasio R.       | 1A SUB     | 2A SUM     |            |          |          |          |        | 4A SUM   | 1A SUM   | 2A SUB   | 1A SUB   | 2A SUM   |          |        | 3A SUM    |          | 4A SUM   | 2A SUB   | 1A SUB   | 1A SUM   |          |         |          |            | 3A SUM     | 2A SUB     | 2A SUB   |          | 1A SUM  | 1A SUM   | 2A SUM     |            |            |          | 2A LIN   | 1B SUM | 18     |    |
| Errico A.          | 1A LIN     | 3A SUM     | 1B SUM     |          |          |          |        | 2A LIN   |          | 2A SUM   | 2A SUM   | 1A SUM   |          |        |           |          | 1A SUM   | 3A SUM   | 3A SUM   | 2A LIN   |          | 1A LIN  | 1B SUM   | 2A SUM     |            |            |          |          |         | 1B SUM   |            | 1A SUM     | 3A SUM     | 2A SUM   |          | 18     |        |    |
| Esposito G.        |            |            |            | 5A SUM   | 1A LIN   | 3B LIN   |        | 1A SUB   | 5A SUM   | 5A LIN   |          |          |          |        |           |          | 1A LIN   | 1A LIN   | 3B LIN   | 3B LIN   |          | 5A LIN  | 5A LIN   | 1A SUB     |            |            |          |          |         |          | 1A SUB     | 1A SUB     | 3B LIN     | 1A LIN   | 5A LIN   |        | 18     |    |
| Falco P.           |            |            |            |          |          |          |        |          |          |          |          |          |          |        |           |          |          |          |          |          |          | 5A SUM  |          | 3A SUB     | 3A SUB     |            |          |          |         | 3A SUB   | 3A SUB     | 5A SUM     |            |          |          | 6      |        |    |
| Fastoso P.         |            |            |            | 5A LIN   |          |          |        |          |          |          |          |          |          |        |           |          |          |          |          |          |          |         |          |            |            |            |          |          |         |          |            |            |            |          |          |        |        |    |