

| 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.   | (1B INF) | (1B INF) |          |          |          |          |          | (1B INF) | (1B INF) | (1B INF) | (1B INF) | (1B INF) |          |          | (5A SUM)  |          |          |          |          |          |          | (5A SUM) | (5A SUM) |          |          |          | (5A SUM) | (5A SUM) |          | (1B INF) | (1B INF) | (1B INF) | (1B INF) |          | (5A SUM) |        | 18     |   |
| * Carpino F.    | (2A TUS) | (2A TUS) | (2A TUS) |          |          |          |          | (2A TUS) | (2A TUS) | (2A TUS) |          |          |          |          |           |          |          |          |          |          |          |          | (2A TUS) | (2A TUS) | (2A TUS) |          |          |          |          | (1B INF) | (1B INF) | (1B INF) | (1A INF) |          |          |        |        | 9 |
| * 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) | (1A INF) |          |          |          |        | 18     |   |
| * De Ruosi G.   |          |          |          |          | (3A INF) | (3A INF) | (3A INF) |          |          |          | (3A INF) | (3A INF) | (3A INF) | (3A INF) | (3A INF)  | (3A INF) | (3A INF) | (3A INF) |          |          |          | (3A INF) | (3A INF) | (3A INF) | (3A INF) |          |          |          | (3A INF) | (3A INF) |          | (3C INF) | (3C INF) | (3C INF) | (3C 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) | (3C INF) |          | 18     |        |   |
| * Di Cesare I.  | (3A INF) | (5A INF) | (3A INF) | (3A INF) | (5A INF) |          |          |          |          |          |          | (3A INF) | (3A INF) |          |           |          | (2A TUS) | (2A TUS) | (2A TUS) | (2A TUS) |          | (2A TUS) | (2A TUS) | (2A TUS) |          |          |          | (5A INF) | (2A TUS) | (2A TUS) |          |          |          |          |          | 18     |        |   |
| * Fusco A.      |          |          | 5B INF   | 5B INF   | 3B 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 MAT) | (5A MAT) |          |          | 5A INF   | 5A INF   |          | 24     |        |   |
| * Gallinaro G.  |          |          | (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) |          |          |          | (5A INF) | (5A INF) |          |          |          |          | 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) | (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) | (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     |        |   |
| * 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) |          | 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) |          |          |          |          |          | 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     |        |   |
| * 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     |        |   |
| * 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) |          |          | 1A INF   | 1C INF   |          |          | (2B INF) | (2B INF) | (2B INF) | (2B INF) |          |          |          |          |          | (2B INF) | (2B INF) |        | 18     |   |
| 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     |        |   |
| A040 X.         |          | 4A INF   | 3B INF   | 4B INF   | 2B INF   | 2B INF   |          | 1B INF   | 3A INF   | 4B INF   |          |          |          |          |           | 4A INF   | 1B INF   | 1B INF   | 3A INF   |          |          |          |          |          |          | 4A INF   | 2B INF   |          |          |          |          | 3B INF   | 3A INF   | 4B INF   |          | 18     |        |   |
| A041 X.         | 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     |        |   |
| A046 X.         |          |          |          |          |          |          |          |          |          |          |          | DC FLO   | 2A TUS   | 5A AFM   | 1A TUS    | 5A AFM   |          |          |          |          |          |          |          |          |          |          |          |          |          |          | 5A AFM   | DC FLO   | 1A TUS   | 2A TUS   |          | 9      |        |   |
| 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   |          |          | 3B INF   | 3B INF   | 4B INF   |          | 18     |        |   |
| 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.        |          | DC FLO   | 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   | DC FLO   |          |          |          |          |          | 18     |        |   |
| 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   | 3C INF   | 1B INF   | 2A INF   |          | 5B INF   | 5B INF   | 1A MAT   | 1A MAT   | 3A MAT   | 3A MAT   | 3A MAT   |          | 24     |        |   |
| 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     |        |   |
| 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     |        |   |
| 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   | </       |          |        |        |   |