

ORARIO PROVVISORIO DOCENTI LICEO ARTISTICO “G. CARDUCCI” COMISO

|     |       |     | Alfieri C. | Amenta F. | Anguza M. | Arte da nominare .. | Avola G. | Bagnati L. | Battaglia S. | Blundo .. | Buccheri T. | Cammarana G. | Campanella T. | Campo V. | Castronovo B. | Catalano G. | Catania S. | Cavallo A. | Dell'Agli E. | Di Pietro C. | Dipietro I. | Distefano C. | Distefano N. | Elia N. | Epaminonda | Eterno G. | Failla E. | Fano S.   | Ferraro M. | Fianchino E. | Florile G. | Frasca N. | Giardina P. | Guastella L. | Gurrieri(discp.Pitt) | Iemolo M. | Iemulo A. | Ingallinera R. | Libero L. | Licitra .. |     |   |
|-----|-------|-----|------------|-----------|-----------|---------------------|----------|------------|--------------|-----------|-------------|--------------|---------------|----------|---------------|-------------|------------|------------|--------------|--------------|-------------|--------------|--------------|---------|------------|-----------|-----------|-----------|------------|--------------|------------|-----------|-------------|--------------|----------------------|-----------|-----------|----------------|-----------|------------|-----|---|
| Lun | 8.30  |     |            |           |           |                     |          |            | 3MD          |           |             |              | 4MD           |          | 3CO           |             | 3G         |            |              |              |             |              | 5CO          |         |            | 2C        |           | 4CO       | 4T         |              |            |           |             | 2D           | 2A                   |           |           | 4CO            |           | 4AG        |     |   |
|     | 9.30  |     |            |           |           |                     | 3CO      |            | 3MD          |           |             |              | 4MD           | 3G       |               |             | 5MD        |            |              |              |             |              |              |         | 1B         |           | 4CO       | 2B        |            |              |            | 1A        |             | 3AT          | 2A                   | 5CO       |           | 4CO            |           | 2D         |     |   |
|     | 10.30 | 2A  |            |           |           |                     | 3CO      |            |              |           |             |              |               |          |               |             | 4AG        |            |              |              |             |              | 1B           |         | 4CO        | 2B        |           |           | 2C         |              |            | 3G        |             | 3AT          |                      | 4MD       |           |                |           | D          |     |   |
|     | 11.30 | 2C  |            |           |           |                     |          | 5CO        |              |           |             | 3MD          | 2B            |          |               |             | 2A         |            |              |              |             |              | 4MD          | 3AT     | 4CO        | 1A        |           |           |            |              |            |           |             |              |                      | 3CO       |           |                |           |            |     |   |
| Mar | 8.30  | 4CO |            | 2D        |           |                     |          |            |              |           | D           |              |               | 3G       |               |             | 4AG        | 3MD        |              |              |             |              |              |         |            |           | 5T        | 5CO       | 2B         |              |            | 2A        |             | 3AT          |                      |           | 4MD       |                |           |            |     | D |
|     | 9.30  | 5T  |            | 3CO       |           |                     |          |            |              |           |             |              | 4MD           | 4MD      |               |             | 4AG        | 3MD        |              |              |             |              |              | 1B      |            |           | 2C        | D         | 5CO        |              |            | 2D        |             | 3AT          |                      | 3G        | 1A        | 2A             |           |            | 4CO |   |
|     | 10.30 | 2A  | 4AG        | 1A        |           |                     |          |            |              |           |             |              | 3MD           | 3MD      |               |             |            | 5MD        |              |              |             |              | 5CO          |         |            |           | 4MD       | 4CO       |            |              | 1C         |           | 1B          |              | 3G                   | 3CO       | 2D        | 4CO            |           | 4T         |     |   |
|     | 11.30 |     | 3CO        |           |           |                     |          | 5CO        | 3MD          |           | PRIME Lab   |              | 2D            |          |               | 3AT         | 2A         | 5MD        |              |              |             |              |              |         |            |           |           | 4CO       |            |              | 4AG        |           |             |              |                      |           | 2B        |                | 4CO       |            |     |   |
|     | 12.30 |     | 4MD        | 5CO       |           |                     |          |            | 5AG          |           | PRIME Lab   |              | 2D            |          |               |             |            |            |              |              |             |              | 4CO          |         | 3CO        |           |           |           |            |              | 4T         |           |             | 2C           |                      | 2B        |           | 3AT            | 3CO       | 5MD        |     |   |
|     | 13.30 |     |            | 5CO       |           |                     |          |            |              |           | PRIME Lab   |              | 2D            |          |               | 4T          |            |            |              | 2A           |             | 2C           | 4MD          |         | 3CO        |           |           |           |            |              | 5MD        |           |             | 5AG          |                      | 2B        |           | 3AT            | 3CO       | 4CO        |     |   |
| Mer | 8.30  |     | 5CO        |           |           |                     | 3CO      |            |              | 1C        |             |              | 4MD           |          |               |             | 5MD        |            | 2D           |              |             |              | 3MD          | 3G      |            |           |           | 4CO       | 4T         |              |            |           |             |              | 3AT                  |           |           | 2B             | 4CO       |            |     |   |
|     | 9.30  |     | 4AG        |           |           |                     | 1C       |            |              | 3CO       |             | 3MD          | 4MD           |          |               |             | 5MD        |            |              |              |             |              | 5CO          | 3AT     |            |           |           | 4CO       | 2C         |              |            |           |             |              | 2D                   |           |           | 2B             | 4CO       |            |     |   |
|     | 10.30 |     | 3CO        | 5CO       | 4T        |                     |          |            |              |           |             |              |               |          |               |             | 5MD        | 3MD        |              |              |             |              |              |         | 4CO        | 1B        | D         |           | 2C         |              |            |           | 4MD         | 5AG          | 1C                   | 2B        |           | 3AT            |           |            |     |   |
|     | 11.30 |     |            | 5CO       | 3CO       |                     |          |            |              |           |             | 2A           |               |          |               | 5T          |            | 3MD        |              |              |             |              |              |         | 4CO        | 1A        | D         |           |            |              |            | 4MD       | 5AG         |              | 2B                   |           | 3AT       |                |           |            |     |   |
|     | 12.30 |     |            | 2D        | 1B        |                     |          | 5AG        |              |           |             | 5T           |               |          |               | 3MD         |            | 4MD        |              |              |             |              |              |         | 5CO        |           | 2B        | 3CO       |            |              |            | 1A        |             |              | 2A                   |           |           | 5CO            |           | 4CO        |     |   |
|     | 13.30 |     |            | 2D        | 1A        |                     |          |            | 3MD          |           |             | 5T           |               |          |               |             |            | 4MD        |              |              |             |              |              |         | 5CO        |           | 1B        | 3CO       |            |              |            | 3G        |             |              | 2A                   |           |           | 5CO            |           | 5AG        |     |   |
| Gio | 8.30  | 2C  |            |           |           |                     |          |            |              |           |             | 2A           | 1C            | 3MD      | 3MD           |             | 4AG        | 4MD        |              |              |             |              |              |         |            |           | 3AT       |           | 4T         |              |            |           | 2B          | 1B           |                      | 3G        | 3CO       | 2D             |           |            |     |   |
|     | 9.30  | 4CO |            |           | 3CO       |                     |          |            |              |           |             | 3MD          | 1C            | 4AG      | 4AG           |             | 5MD        | 4MD        |              |              |             |              |              |         |            |           |           |           | 4T         |              |            |           | 2B          | 2C           |                      | 3G        | 5CO       | 2D             |           |            |     |   |
|     | 10.30 | 2D  | 5AG        |           |           |                     |          |            |              |           |             | 5T           | 1C            |          | 4T            |             |            |            |              |              |             |              |              |         | 4CO        |           | 2C        |           | 2B         |              | 2A         | 4MD       |             |              | 1B                   |           | 3AT       |                |           |            |     |   |
|     | 11.30 | 3G  |            |           |           |                     |          | 5CO        |              |           |             | 1C           |               |          | 3CO           |             | 2A         |            |              |              | 5AG         |              | 3MD          |         | 4CO        |           |           |           | 2C         |              | 2D         |           |             |              | 1B                   | 4MD       | 3AT       |                |           | D          |     |   |
|     | 12.30 |     | 4MD        |           |           |                     | 1B       |            |              |           |             |              |               |          |               |             | 4AG        | 5MD        | 2D           |              | 5AG         | 2C           | 4CO          | 3G      | 3CO        |           |           | 5CO       |            |              |            |           |             |              | 2B                   |           | 3CO       |                | 4T        |            |     |   |
|     | 13.30 |     |            |           |           |                     | 4CO      |            | 5AG          |           |             |              |               |          |               |             |            | 5MD        |              |              |             |              |              | 3G      | 3CO        |           |           | 5CO       |            |              | 4T         |           |             |              |                      |           |           | 3CO            |           | 4AG        |     |   |
| Ven | 8.30  | 5T  |            |           |           |                     | 3CO      |            |              |           | D           |              |               |          | 4CO           |             | 3G         | 4MD        | 2D           | 2A           | 5AG         |              |              |         | 5CO        |           | 2B        |           |            |              |            |           | 1A          | 1B           | 1C                   |           |           | 2C             | 5CO       |            |     |   |
|     | 9.30  | 2A  | 3G         |           |           |                     | 4CO      |            |              |           | D           |              |               |          |               |             |            | 4MD        |              |              |             | 2C           |              | 3AT     | 5CO        |           | 3MD       | 3CO       |            |              |            |           | 2B          | 5AG          | 2D                   | 1B        |           |                | 5CO       |            |     |   |
|     | 10.30 | 2C  | 5CO        | 2D        | 1A        | 4CO                 |          |            |              |           |             | 1C           |               |          | 4T            |             | 5MD        | 3MD        |              |              |             |              |              |         |            | 2B        |           | 3CO       |            |              |            |           | 4MD         | 3AT          |                      | 1B        |           |                |           |            |     |   |
|     | 11.30 | 3G  |            | 1A        | 4T        | 1C                  |          |            |              | 3CO       | SECON Lab   |              |               | 4MD      | 4MD           |             | 4AG        | 3MD        |              |              |             |              |              | 4CO     |            |           | 1B        | SECON Lab |            | 5MD          |            |           |             | 3AT          |                      |           | 5CO       |                |           |            |     |   |
|     | 12.30 |     |            | 5CO       |           |                     |          |            | 5AG          | 1C        | SECON Lab   | 3MD          |               | 4AG      | 4AG           | 3AT         |            |            |              |              |             |              |              | 1B      |            |           | 5T        | SECON Lab | 4T         | 5MD          |            |           |             |              | 3G                   | 3CO       |           |                |           |            |     |   |
|     | 13.30 |     |            | 5CO       | 3CO       |                     |          |            | 5AG          |           | SECON Lab   | 3MD          |               |          |               | 3AT         | 5T         |            |              |              |             |              |              | 4MD     |            |           |           | SECON Lab | 4T         | 4AG          | 1C         |           |             |              | 3G                   |           |           |                | 4CO       |            |     |   |
| Sab | 8.30  | 4CO |            | 3CO       | 4T        | 1B                  |          |            |              |           |             | 2A           | 4MD           |          | 3AT           |             |            |            |              |              |             |              |              |         |            |           | 3MD       |           |            |              | 5MD        |           | 2B          | 5AG          | 1C                   |           | 5CO       | 2C             |           |            |     |   |
|     | 9.30  | 2D  |            |           | 1B        | 1C                  |          |            |              |           |             | 3MD          | 4MD           |          |               |             |            |            |              |              |             |              |              |         | 3CO        |           |           | 5CO       |            |              | 4T         |           | 3G          | 5AG          | 3AT                  |           | 2B        | 2C             | 3CO       |            | D   |   |
|     | 10.30 |     |            | 2D        | 1A        | 1C                  | 5AG      |            |              |           |             |              | 1B            |          |               |             |            |            |              |              |             |              |              |         | 3CO        |           | 3AT       | 5CO       |            |              | 4T         |           | 3G          | 2C           |                      |           | 4MD       | 2A             | 3CO       |            |     |   |
|     | 11.30 |     |            | 2D        |           | 4CO                 |          |            |              |           |             | 5T           | 1B            |          |               |             |            | 5MD        |              |              |             |              |              |         | 5CO        |           | 2C        | 3CO       |            |              | 4AG        |           |             | 3AT          |                      |           | 1A        | 2A             | 5CO       |            | 5AG |   |
|     | 12.30 |     |            | 1A        |           | 4CO                 |          |            |              |           |             | 5T           | 1B            |          |               |             |            | 5MD        |              |              |             |              |              |         | 5CO        |           | 4MD       | 3CO       |            |              | 4AG        |           |             | 3AT          |                      |           | 2B        | 5CO            |           | 2D         |     |   |

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|     |       | Lo Nigro N. | Marino T. | Marra S. | Modica G. | Montalbano P. | Morando M. | Multimediale M. | Nicastro A. | Panzerà M. | Pellegrino A. | Pelligra M. | Piazza | Piccione L. | Pizzurro K. | Puglisi | Randazzo M. | Ranilo T. | Salafia F. | Spada B. | Trovato M. | Trovato N. | A007      | A009 |
|-----|-------|-------------|-----------|----------|-----------|---------------|------------|-----------------|-------------|------------|---------------|-------------|--------|-------------|-------------|---------|-------------|-----------|------------|----------|------------|------------|-----------|------|
| Lun | 8.30  |             |           |          | 5AG       |               |            | 4MD             |             |            | 5AG           | 5T          |        |             |             |         | 2B          | 3AT       |            | 5MD      |            |            |           | D    |
|     | 9.30  |             |           | 5T       | 5AG       |               | 2C         | 4MD             | 4AG         |            | 5AG           | 4T          |        |             |             |         |             |           |            | 1C       |            |            |           |      |
|     | 10.30 | 5MD         |           | 5T       |           | 5AG           |            | 5MD             | 3MD         |            | 2D            | 4T          |        | 4CO         | 5AG         |         | 1A          |           | 1C         | 5CO      |            |            |           |      |
|     | 11.30 | 5MD         |           | 4T       |           | 5AG           |            | 5MD             | 1B          |            | 2D            | 5T          |        | 4CO         | 5AG         |         | 4AG         |           | 1C         | 3G       |            |            |           |      |
| Mar | 8.30  |             |           | 4T       | 5AG       |               | 2C         |                 | 5MD         | 3MD        | 5AG           |             | 1B     | 5CO         |             |         | 1A          |           | 1C         | 3CO      |            |            |           |      |
|     | 9.30  |             |           | 4T       | 5AG       |               |            |                 |             | 3MD        | 5AG           |             | D      | 5CO         |             |         | 2B          |           | 1C         | 5MD      |            |            |           |      |
|     | 10.30 |             |           |          |           | 5AG           |            |                 |             | 5MD        |               |             |        |             | 5AG         |         | 5T          | 3AT       | 2C         | D        |            | 2B         |           |      |
|     | 11.30 |             |           | 5T       |           | 5AG           |            |                 |             | 5MD        | PRIME Lab     |             |        |             | 5AG         |         | 4T          |           | 2C         |          | 3G         | 4MD        | PRIME Lab |      |
|     | 12.30 | 3MD         |           | 5T       |           |               |            | 3MD             |             |            | PRIME Lab     | 3AT         |        |             | 3G          |         | 4AG         |           |            |          | 2A         |            | PRIME Lab |      |
|     | 13.30 | 3MD         |           |          |           |               |            | 3MD             |             |            | PRIME Lab     | 3AT         |        |             | 3G          |         |             |           |            |          | 5T         | 4AG        | PRIME Lab |      |
| Mer | 8.30  | 2A          |           | 5T       | 5AG       |               | 2C         | 4MD             |             |            | 5AG           |             | 1B     |             |             |         | 4AG         |           | 1A         | D        |            |            |           |      |
|     | 9.30  | 2A          |           | 5T       | 5AG       |               |            | 4MD             |             |            | 5AG           |             | 1B     |             |             |         | 4T          |           | 1A         | 3G       |            |            |           |      |
|     | 10.30 | 2A          |           |          |           | 4AG           |            |                 |             | 3MD        | 2D            | 3AT         |        | 4CO         | 3G          |         | 5T          |           | 4AG        | 1A       |            |            |           |      |
|     | 11.30 |             | 2C        | 4T       |           | 4AG           |            |                 |             | 3MD        | 2D            | 3AT         | 1C     | 4CO         | 3G          |         | 5MD         |           | 4AG        |          | 1B         |            |           |      |
|     | 12.30 | 5MD         | 2C        | 3AT      | 4AG       | 3AT           |            | 5MD             |             | 4MD        |               | 4T          |        | 3CO         | 4AG         |         |             |           |            | D        | 3G         | 1C         |           |      |
|     | 13.30 | 5MD         | 2C        | 3AT      | 4AG       | 3AT           |            | 5MD             |             | 4MD        |               | 4T          |        | 3CO         | 4AG         |         |             |           |            | 1C       | 4CO        | 2B         |           |      |
| Gio | 8.30  |             | 1A        | 5T       | 5AG       |               |            |                 |             | 4MD        | 5AG           |             |        |             |             |         |             |           |            | 5CO      | 4CO        | 5MD        |           |      |
|     | 9.30  |             | 1A        | 5T       | 5AG       |               |            |                 |             | 4MD        | 5AG           |             | D      |             |             |         |             | 3AT       |            | 2A       | 1B         |            |           |      |
|     | 10.30 | 5MD         | 1A        |          |           | 4AG           |            | 5MD             | 5CO         |            |               | 3AT         | D      | 4CO         |             |         |             |           | 4AG        | 3CO      | 3G         | 3MD        |           |      |
|     | 11.30 | 5MD         |           |          |           | 4AG           |            | 5MD             | 4T          |            |               | 3AT         |        | 4CO         |             |         | 1A          |           | 4AG        |          | 5T         | 2B         |           |      |
|     | 12.30 | 3MD         |           | 3AT      |           | 3AT           |            | 3MD             |             | 5MD        |               | 5T          | 1A     | 5CO         |             |         |             |           |            |          | 2A         | 1C         |           |      |
|     | 13.30 | 3MD         |           | 3AT      |           | 3AT           |            | 3MD             | 4MD         | 5MD        |               | 5T          |        | 5CO         |             |         |             |           |            |          |            |            |           |      |
| Ven | 8.30  | 5MD         |           | 4T       |           | 4AG           |            | 5MD             | 3AT         | 4MD        |               |             |        |             |             |         |             |           | 4AG        |          |            | 3MD        |           |      |
|     | 9.30  | 5MD         |           | 4T       |           | 4AG           |            | 5MD             | 1A          | 4MD        |               | 5T          |        | 3CO         |             |         |             |           | 4AG        |          |            | 1C         |           |      |
|     | 10.30 |             |           |          |           | 5AG           |            |                 | 3G          | 3MD        |               | 5T          |        | 3CO         | 5AG         |         |             |           |            |          | 2A         | 4AG        |           |      |
|     | 11.30 | SECON Lab   |           |          |           | 5AG           |            |                 |             | 3MD        | SECON Lab     | SECON Lab   |        | SECON Lab   | 5AG         |         |             |           |            |          | 5T         |            |           |      |
|     | 12.30 | SECON Lab   |           |          |           |               |            |                 |             |            | SECON Lab     | SECON Lab   |        | SECON Lab   |             |         |             |           | 1A         |          | 4CO        | 4MD        |           |      |
|     | 13.30 | SECON Lab   |           |          |           |               |            |                 |             |            | SECON Lab     | SECON Lab   |        | SECON Lab   |             |         |             |           | 1A         |          | 1B         | 5MD        |           |      |
| Sab | 8.30  |             |           |          |           |               |            | 4MD             |             |            |               |             | 1A     |             |             | 2D      | 5T          |           |            |          | 3G         | 4AG        |           |      |
|     | 9.30  |             |           |          | 4AG       |               |            | 4MD             | 5T          |            |               |             | 1A     | 5CO         | 4AG         | 2A      | 5MD         |           |            |          | 4CO        |            |           |      |
|     | 10.30 | 3MD         |           |          | 4AG       |               |            | 3MD             | 4CO         |            |               |             |        | 5CO         | 4AG         | 2B      |             |           |            |          | 5T         | 5MD        |           |      |
|     | 11.30 | 3MD         |           |          |           |               |            | 3MD             |             | 5MD        |               | 4T          | 1C     | 3CO         | 3G          |         | 2B          |           |            | D        |            | 4MD        |           |      |
|     | 12.30 |             |           |          |           |               |            |                 | 5AG         | 5MD        |               | 4T          | 1C     | 3CO         | 3G          | 2C      |             |           |            | 2A       |            | 3MD        |           |      |