

| DOCENTE | CLASSI | LUNEDÌ | | | | | | | MARTEDÌ | | | | | | | MERCOLEDÌ | | | | | | | GIOVEDÌ | | | | | | | VENERDÌ | | | | | | |
|---|--|--------|----|----|----|----|----|----|---------|----|----|----|----|----|----|-----------|----|----|----|----|----|----|---------|----|----|----|----|----|---|---------|---|---|---|---|---|---|
| | | 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 |
| SCIENZE E TECNOLOGIE ELETTRICHE ED ELETTRONICHE A/40 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| PERILLI | 3 ^A H/L/N (3tic) 4 ^A H/L/N (3tic) | 3H | 4L | 4H | ∅ | 3N | | 3L | ∅ | 4N | 3H | | 3N | ∅ | ∅ | 3L | | 4L | ∅ | | | | 4H | ∅ | 4N | | | | | | | | | | | |
| CONFORTO | 4B(6el) POT (12) | ∅ | ∅ | ∅ | ∅ | ∅ | | ∅ | ∅ | 4B | ∅ | | ∅ | ∅ | ∅ | ∅ | | ∅ | ∅ | 4B | ∅ | | 4B | 4B | ∅ | ∅ | | | | | | | | | | |
| TESTA | 1A(3ti) 2A(3sta) 3 ^A E/F (3tic) 4 ^A E/F (3tic) | 1A | 4F | ∅ | ∅ | | | 2A | 4E | 3E | | | 3F | 4F | ∅ | 1A | | 2A | ∅ | 4E | | | 3F | ∅ | ∅ | 3E | | | | | | | | | | |
| PALONE | 1B(3ti) 2B (3sta) 3 ^A G/I (3tic) 4 ^A G/I (3tic) | 3I | 4I | ∅ | ∅ | 1B | | 3G | 3I | ∅ | | | ∅ | 2B | 3G | | | 4I | 4G | ∅ | 2B | | 4G | ∅ | 1B | | | | | | | | | | | |
| LODOVISI | 4A(6el) 5 ^A A/B (6el) | 5A | 5A | ∅ | | | | 5B | ∅ | 4A | ∅ | 5A | 5B | 5B | ∅ | ∅ | 5A | 4A | 4A | 4A | | | | | | 5B | ∅ | | | | | | | | | |
| CARCONI | 3B(4sia) 4A(5tpsee) 5A(5sia) POT(4) | 4A | ∅ | ∅ | | | | 5A | 5A | 3B | | | 4A | 4A | ∅ | | | 5A | ∅ | ∅ | ∅ | | 5A | ∅ | ∅ | 3B | 3B | | | | | | | | | |
| GROSSI | 1P (3ti) 4 ^A A/B (5sia) 5B (5sia) | 5B | 5B | 4A | 4A | | | ∅ | ∅ | 1P | 4B | 4A | ∅ | ∅ | 4B | 4B | 1P | | ∅ | ∅ | 3A | 3A | | 4A | ∅ | 4B | | | | | | | | | | |
| COGNETTA | 3A(7el) 3B(5tpsee) 5B (6tpsee) | 3B | 3B | ∅ | | | | 3A | 3A | 5B | 5B | | | ∅ | ∅ | 3A | 3A | | ∅ | ∅ | 3A | 5B | | ∅ | 3B | 5B | ∅ | | | | | | | | | |
| FLORIO | 3A(5tpsee) 4B(5tpsee) 5A(6tpsee) POT(2) | ∅ | ∅ | ∅ | | | | ∅ | 4B | ∅ | | | 3A | 5A | ∅ | ∅ | | 4B | 4B | 5A | 5A | | 3A | 3A | ∅ | 5A | | | | | | | | | | |
| A40.10 | 3B(7el) 3A(4sia) | | | | | | | 3B | 3B | 3A | 3A | | 3B | 3B | ∅ | | | ∅ | 3A | ∅ | 3B | | | | | | | | | | | | | | | |
| LABORATORIO SCIENZE E TECNOLOGIE ELETTRICHE ED ELETTRONICHE B/15 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| BERNARDINI | 3 ^A H/E (2tic) 4 ^A H/E/N (2 tic) 4A (4tpsee 2sia) 4B (2sia) | | ∅ | 4A | 4A | ∅ | | ∅ | ∅ | 3H | | | 4A | 4A | 4B | 4B | | ∅ | ∅ | 4E | | | 4H | ∅ | 4N | 3E | | | | | | | | | | |
| MOZZETTI | 3 ^A A/B (3tpsee) 4B(4tpsee) 5 ^A A/B (4tpsee) | 3B | 3B | ∅ | | | | ∅ | ∅ | 5B | 5B | ∅ | ∅ | ∅ | ∅ | 5A | ∅ | 4B | 4B | 5A | 5A | | 3A | 3A | 5B | | | | | | | | | | | |
| BONO | 3 ^A A/B (3el) 4 ^A A/B (3el) 5 ^A A/B (3el) | 5A | 5A | ∅ | | | | 3B | 3B | ∅ | ∅ | | 5B | 5B | ∅ | 3A | 3A | 4A | 4A | ∅ | | | 4B | 4B | ∅ | | | | | | | | | | | |
| PORCELLI | 3 ^A A/B (2sia) 5 ^A A/B (3sia) 3 ^A G/N (2tic) 4 ^A G/L (2tic) | | | ∅ | ∅ | 3N | | 5A | 5A | 3A | 3A | | ∅ | ∅ | 3G | | | 4L | ∅ | 5B | 5B | | 4G | ∅ | 3B | 3B | | | | | | | | | | |
| GENTILI | 3 ^A F/I/L (2tic) 4 ^A F/I (2tic) | 3I | 4I | ∅ | | | | ∅ | ∅ | ∅ | | | 3F | 4F | ∅ | 3L | | | | | | | | | | | | | | | | | | | | |
| SCIENZE MOTORIE E SPORTIVE A/48 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| CERVELLERA | 1 ^A C/D(2) 2D(2) 3 ^A C/D (2) 4D (2) 5 ^A C/D(2) POT(2) | | | ∅ | 5D | 3C | | ∅ | ∅ | ∅ | | | 1C | ∅ | ∅ | | | 5C | ∅ | ∅ | 4D | | 1D | ∅ | ∅ | 3D | 2D | | | | | | | | | |
| BRANDOLINI | 1A(2) 2A(2) 3 ^A A/N (2) 4 ^A A/N (2) 5 ^A A/N(2) POT(2) | | | ∅ | ∅ | 1A | | 4N | 3N | ∅ | ∅ | 2A | | ∅ | 3N | 5N | | ∅ | ∅ | ∅ | 4N | 5N | | | 5A | 4A | 3A | | | | | | | | | |
| COLELLA | 1G(2) 2G(2) 3 ^A G/H (2) 4 ^A G/H (2) 5 ^A G/H (2) POT(2) | | ∅ | ∅ | 5G | 1G | | ∅ | ∅ | 3G | 4G | | 4G | 5G | 4H | 5H | | 3H | 4H | ∅ | | | 3G | 5H | 3H | 2G | | | | | | | | | | |
| CRISANTI | 1B(2) 2B(2) 3 ^A B/L (2) 4 ^A B/L(2) 5 ^A B/L(2) POT(2) | 4L | 5L | 5B | 4B | | | ∅ | ∅ | 1B | | | ∅ | ∅ | 3B | ∅ | 3L | 2B | 4L | ∅ | ∅ | | 5L | 3L | ∅ | | | | | | | | | | | |
| D'ARMINI | 1 ^A F(2) 2 ^A C/F/M(2) 3F(2) 4 ^A F/C (2) 5F (2) POT(2) | | ∅ | ∅ | 3F | 4F | 4C | | 4F | 5F | 3F | 2C | | ∅ | ∅ | 2M | ∅ | | ∅ | ∅ | ∅ | 5F | 1F | 2F | ∅ | ∅ | | | | | | | | | | |
| PARTIPILO | 1I(2) 2I(2) 3 ^A E/I (2) 4 ^A E/I (2) 5 ^A E/I (2) POT(2) | 3E | 4E | 5E | | | | 5E | 3E | 2I | ∅ | | | ∅ | ∅ | 5I | | 4I | 5I | 3I | 4E | | ∅ | ∅ | 3I | 4I | 1I | | | | | | | | | |
| SELLECCHIA | 1 ^A E/H/L/P(2) 2 ^A E/H/L(2) 5 ^A O(2) POT(2) | 2E | ∅ | ∅ | | | | 1L | ∅ | 2H | ∅ | | | 5O | ∅ | ∅ | 1E | | 1H | 1P | ∅ | ∅ | | | ∅ | ∅ | ∅ | ∅ | | | | | | | | |
| AGOPAR | POT(4) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| RELIGIONE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| CUPPINI | 1 ^A C/D/H 2 ^A C/D/H/L 3 ^A C/D/H/L 4 ^A C/D/H/L 5 ^A C/D/H | 1D | 2L | 1H | 4D | | | 5H | 5D | 3C | | | 4C | 2H | 5C | 2D | | | 3D | 3L | 1C | | | 4L | 3H | 4H | 2C | | | | | | | | | |
| RECINE | 1 ^A E/F/G/L 2 ^A E/F/G/M 3 ^A E/F/G 4 ^A E/F/G 5 ^A E/F/G/O | | | 4G | 2F | 4E | | | | 5E | 2M | 3F | | 1G | 1E | 4F | 1L | | 5G | 2G | 1F | 3E | | | 5F | 2E | 3G | 5O | | | | | | | | |
| AGLITTI | 1 ^A A/B/I 2 ^A A/B/I 3 ^A A/B/I/N 4 ^A A/B/I/N 5 ^A A/B/I/N | 4N | 1B | 5I | 3A | 5A | | 5N | 5B | 1A | 4A | | 3I | 4B | 2B | | | | | | | | 3N | 4I | 2A | | | | | | | | | | | |
| GENCHI | 1P 5L | | | | | | | 1P | 5L | | | | | | | | | | | | | | | | | | | | | | | | | | | |

LEGENDA

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| TPSIT / TPSEE / CHIMICA ORGANICA | CHIMICA BIENNIO | T.L.C / T.T.R.G |
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