

ARDU

| | LU | MA | ME | GI | VE | SA |
|----------------------------|------------------|------------------|------------------|------------------|------------------|----|
| 1 8:15 9:15 | LET 2G P16 | | LET 1H A13 | LET 1G C22 | LET 1G C22 | |
| 2 9:15 10:15 | | | | | | |
| 3 10:15 11:15 | LET 1H A13 | LET 1H A13 | | LET 2G P16 | | |
| 4 11:15 12:15 | | | | | LET 2G P16 | |
| 5 12:15 13:15 | LET 1G C22 | | | | | |
| 6 13:15 14:15 | | LET 1G C22 | | | | |

AZARA

| | LU | MA | ME | GI | VE | SA |
|----------------------------|-------------------|-------------------|-------------------|-------------------|-------------------|----|
| 1 8:15 9:15 | | INF 1M LC26 | INF 4N S09 | INF 2N LC26 | | |
| 2 9:15 10:15 | | INF 2N C02 | INF 2M C05 | INF 1M S08 | INF 3M C10 | |
| 3 10:15 11:15 | INF 4N LC26 | INF 2M LC26 | INF 5N LC26 | INF 4M LC26 | INF 3N LC26 | |
| 4 11:15 12:15 | INF 1N S03 | INF 4M C08 | | | INF 5N C06 | |
| 5 12:15 13:15 | | INF 3N C09 | INF 1N LC26 | INF 3M LC26 | | |
| 6 13:15 14:15 | | | | | | |

CADAU

| | LU | MA | ME | GI | VE | SA |
|----------------------------|----|-------------------|----|-----------------------|----------------------|----|
| 1 8:15 9:15 | | DPOG 5A C07 | | | | |
| 2 9:15 10:15 | | DPOG 5A C07 | | | | |
| 3 10:15 11:15 | | DPOG 3A B07 | | DPOG 5A. P03-04 | DPOG 3A P03-04 | |
| 4 11:15 12:15 | | DPOG 5A C07 | | DPOG 5A C07 | | |
| 5 12:15 13:15 | | | | DPOG 4A P03-04 | DPOG 4A S13 | |
| 6 13:15 14:15 | | | | | | |

CANU

| | LU | MA | ME | GI | VE | SA |
|----------------------------|---------------------|---------------------|---------------------|---------------------|--------------------|---------------------|
| 1 8:15 9:15 | | | SC.NAT 3M C10 | | | |
| 2 9:15 10:15 | | | | | CHI 1I. LT29 | |
| 3 10:15 11:15 | SC.NAT 3M C10 | SC.NAT 3N C09 | | SC.NAT 3N C09 | CHI 1I B19 | |
| 4 11:15 12:15 | | | | SC.NAT 3N C09 | | SC.NAT 3N C09 |
| 5 12:15 13:15 | CHI 1I B19 | SC.NAT 3M C10 | CHI 1G C22 | SC.TER 1L C12 | CHI 1G C22 | |
| 6 13:15 14:15 | | | | | CHI 1G. LT29 | |

CAPRA

| | LU | MA | ME | GI | VE | SA |
|----------------------------|------------------|------------------|------------------|----|------------------|------------------|
| 1 8:15 9:15 | | | ING 1C C24 | | ING 3B A12 | ING 2C P06 |
| 2 9:15 10:15 | ING 3C P12 | | | | | |
| 3 10:15 11:15 | ING 1C C24 | | ING 3B A12 | | | ING 5C P13 |
| 4 11:15 12:15 | ING 4C P14 | ING 4C P14 | | | ING 2C P06 | |
| 5 12:15 13:15 | | | | | ING 3C P12 | |
| 6 13:15 14:15 | | ING 5C P13 | | | | |

CARBONE

| | LU | MA | ME | GI | VE | SA |
|----------------------------|--------------------|----------------------|----|------------------|----|----|
| 1 8:15 9:15 | | | | | | |
| 2 9:15 10:15 | | | | INF 5G B20 | | |
| 3 10:15 11:15 | INF 5G. LB23 | INF 5G. LB23 | | | | |
| 4 11:15 12:15 | | | | | | |
| 5 12:15 13:15 | TPSIT 3E S15 | TPSIT 3E. LB24 | | | | |
| 6 13:15 14:15 | | TPSIT 3E S15 | | | | |

CARTA

| | LU | MA | ME | GI | VE | SA |
|----------------------------|------------------------|--------------------------|------------------------|-----------------|-------------------|----|
| 1 8:15 9:15 | SIS.AUTOM 3C P12 | EE 5C. LX07 | EE 4C. LX05 | EE 5C P13 | | |
| 2 9:15 10:15 | | | | | | |
| 3 10:15 11:15 | EE 4C P14 | EE 4C P14 | DISP | DISP | | |
| 4 11:15 12:15 | | | SIS.AUTOM 3C P12 | | EE 5C. LX07 | |
| 5 12:15 13:15 | | SIS.AUTOM 3C. LX05 | EE 5C P13 | | EE 4C. LX05 | |
| 6 13:15 14:15 | | | | | EE 4C P14 | |

CASCIU

| | LU | MA | ME | GI | VE | SA |
|----------------------------|-------------------|------------------|------------------|------------------|-------------------|-------------------|
| 1 8:15 9:15 | PHIS 5M C04 | MAT 3M C10 | | | PHIS 5M C04 | PHIS 4M C08 |
| 2 9:15 10:15 | | | | MAT 4M C08 | | PHIS 4M C08 |
| 3 10:15 11:15 | | MAT 5M C04 | | | | |
| 4 11:15 12:15 | MAT 5M C04 | | MAT 5M C04 | | | MAT 3M C10 |
| 5 12:15 13:15 | | | | | | |
| 6 13:15 14:15 | | | | | | |

CASTRIOTA

| | LU | MA | ME | GI | VE | SA |
|----------------------------|------------------|------------------|------------------|------------------|--------------------|----|
| 1 8:15 9:15 | SMS 5N PLS | SMS 3N PLS | SMS 1N PLS | SMS 4N PLS | SMS 2C PLS | |
| 2 9:15 10:15 | | | | | | |
| 3 10:15 11:15 | | | SMS 2N PLZ | SMS 1C PLZ | | |
| 4 11:15 12:15 | SMS 5C PLS | | | | | |
| 5 12:15 13:15 | | | SMS 4C PLS | | SMS 3C PLZ 1 | |
| 6 13:15 14:15 | | | | | | |

CASULA

| | LU | MA | ME | GI | VE | SA |
|----------------------------|---------------------|----|---------------------|----------------------|---------------------|----|
| 1 8:15 9:15 | | | PHIS 1G. LT24 | | PHIS 1I. LT24 | |
| 2 9:15 10:15 | PHIS 2C. LT48 | | PHIS 1A. LT48 | PHIS 2BH. LT48 | PHIS 2F. LT48 | |
| 3 10:15 11:15 | PHIS 1L. LT24 | | PHIS 1F. LT24 | PHIS 1E. LT24 | PHIS 1C. LT24 | |
| 4 11:15 12:15 | PHIS 2A. LT48 | | | PHIS 1B. LT48 | PHIS 2G. LT48 | |
| 5 12:15 13:15 | | | | PHIS 1H. LT24 | PHIS 2E. LT24 | |
| 6 13:15 14:15 | | | | | | |

CAULI

| | LU | MA | ME | GI | VE | SA |
|----------------------------|--------------------|------------------|--------------------|----|--------------------|--------------------|
| 1 8:15 9:15 | LET 1C C24 | LET 1C C24 | | | | LET 2BH. S04 |
| 2 9:15 10:15 | | | LET 2C P06 | | | |
| 3 10:15 11:15 | LET 2BH. S04 | | | | | LET 2C P06 |
| 4 11:15 12:15 | LET 2C P06 | | LET 2BH. S04 | | LET 2BH. S04 | |
| 5 12:15 13:15 | | | | | | LET 1C C24 |
| 6 13:15 14:15 | | | | | | |

CHESSA

| | LU | MA | ME | GI | VE | SA |
|----------------------------|------------------|------------------|------------------|----|------------------|------------------|
| 1 8:15 9:15 | ING 4F B04 | ING 4F B04 | ING 2G P16 | | | ING 3F S14 |
| 2 9:15 10:15 | | | | | | |
| 3 10:15 11:15 | ING 2F S25 | ING 1F C11 | ING 1G C22 | | ING 2G P16 | ING 5F B05 |
| 4 11:15 12:15 | ING 1G C22 | | | | ING 1F C11 | |
| 5 12:15 13:15 | ING 5F B05 | | ING 3F S14 | | ING 2F S25 | |
| 6 13:15 14:15 | | | | | | |

CONCAS

| | LU | MA | ME | GI | VE | SA |
|----------------------------|------------------|------------------|----|------------------|------------------|------------------|
| 1 8:15 9:15 | MAT 1H A13 | | | | | MAT 1H A13 |
| 2 9:15 10:15 | | DISP | | | | |
| 3 10:15 11:15 | MAT 1I B19 | MAT 1L C12 | | MAT 1L C12 | | DISP |
| 4 11:15 12:15 | | | | | MAT 1I B19 | |
| 5 12:15 13:15 | | MAT 1C C24 | | | | |
| 6 13:15 14:15 | | | | | | |

CORDA

| | LU | MA | ME | GI | VE | SA |
|----------------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|
| 1 8:15 9:15 | SC.NAT 4N S09 | | SC.NAT 5N C06 | SC.NAT 5M C04 | SC.NAT 5N C06 | |
| 2 9:15 10:15 | | | | | | |
| 3 10:15 11:15 | SC.NAT 5N C06 | SC.NAT 4N S09 | SC.NAT 1N S03 | | SC.NAT 5M C04 | |
| 4 11:15 12:15 | | SC.NAT 1N S03 | | | | |
| 5 12:15 13:15 | SC.NAT 5M C04 | | | SC.NAT 4N S09 | | SC.NAT 4N S09 |
| 6 13:15 14:15 | | | | | | |

CORDEDDU

| | LU | MA | ME | GI | VE | SA |
|----------------------------|------------------|----|--------------------|------------------|--------------------|------------------|
| 1 8:15 9:15 | | | | | MAT 5DE. S02 | |
| 2 9:15 10:15 | MAT 3E S15 | | | MAT 3G S06 | | |
| 3 10:15 11:15 | | | MAT 3G S06 | MAT 3E S15 | | |
| 4 11:15 12:15 | MAT 4G B06 | | MAT 4G B06 | | | MAT 4G B06 |
| 5 12:15 13:15 | | | MAT 5DE. S02 | MAT 5G B20 | MAT 5G B20 | |
| 6 13:15 14:15 | | | | | | |

CORRIAS

| | LU | MA | ME | GI | VE | SA |
|----------------------------|------------------|------------------|------------------|------------------|----|------------------|
| 1 8:15 9:15 | LET 3N C09 | LET 4N S09 | LET 3N C09 | LET 5N C06 | | LET 5N C06 |
| 2 9:15 10:15 | | | | | | |
| 3 10:15 11:15 | | | | | | LET 3N C09 |
| 4 11:15 12:15 | LET 4N S09 | | LET 5N C06 | LET 4N S09 | | |
| 5 12:15 13:15 | | | | | | |
| 6 13:15 14:15 | | | | | | |

CRABA

| | LU | MA | ME | GI | VE | SA |
|----------------------------|-----------------------|-----------------------|-------------------------|----|-------------------------|-----------------------|
| 1 8:15 9:15 | TEC.INF. 1L C12 | | TEC.INF. 1L. LC25 | | TEC.INF. 1H. LC25 | TPSEE 5DE S02 |
| 2 9:15 10:15 | | | | | | |
| 3 10:15 11:15 | TPSEE 5DE. LX06 | | | | | TEC.INF. 1H A13 |
| 4 11:15 12:15 | | | | | TEC.INF. 1L. LC25 | |
| 5 12:15 13:15 | | | | | | TEC.INF. 1L B19 |
| 6 13:15 14:15 | | TPSEE 5DE. LX06 | | | | |

CUCCU

| | LU | MA | ME | GI | VE | SA |
|----------------------------|------------------|------------------|----|------------------|------------------|------------------|
| 1 8:15 9:15 | LET 3G S06 | LET 3G S06 | | | LET 4G B06 | LET 5G B20 |
| 2 9:15 10:15 | LET 4G B06 | | | | | |
| 3 10:15 11:15 | ITA 3B A12 | LET 4G B06 | | ITA 3B A12 | LET 5G B20 | LET 3G S06 |
| 4 11:15 12:15 | | | | LET 5G B20 | | LET 5G B20 |
| 5 12:15 13:15 | | | | LET 3G S06 | | |
| 6 13:15 14:15 | | ITA 3B A12 | | | | |

D'ARMA

| | LU | MA | ME | GI | VE | SA |
|----------------------------|----|------------------|------------------|------------------|------------------|------------------|
| 1 8:15 9:15 | | | DIR 1L C12 | | DIR 1L C12 | DIR 1G C22 |
| 2 9:15 10:15 | | | DIR 1G C22 | DIR 1H A13 | DISP | DISP |
| 3 10:15 11:15 | | | | DISP | | DIR 2G P16 |
| 4 11:15 12:15 | | | | | DISP | DISP |
| 5 12:15 13:15 | | DISP | | | DISP | DISP |
| 6 13:15 14:15 | | DIR 2G P16 | | | DIR 1H A13 | |

DEIANA

| | LU | MA | ME | GI | VE | SA |
|----------------------------|---------------------|-------------------|---------------------|----------------------|---------------------|----|
| 1 8:15 9:15 | PHIS 1A S01 | PHIS 1B S24 | | PHIS 2BH. S04 | | |
| 2 9:15 10:15 | PHIS 2C. LT48 | | PHIS 1A. LT48 | PHIS 2BH. LT48 | | |
| 3 10:15 11:15 | PHIS 2C P06 | | PHIS 1A S01 | PHIS 1B S24 | PHIS 1C. LT24 | |
| 4 11:15 12:15 | PHIS 2A. LT48 | | | PHIS 1B. LT48 | PHIS 1C C24 | |
| 5 12:15 13:15 | PHIS 2A B22 | | PHIS 2C P06 | PHIS 1C C24 | | |
| 6 13:15 14:15 | | | | PHIS 2A B22 | PHIS 2BH. S04 | |

DEIDDA

| | LU | MA | ME | GI | VE | SA |
|----------------------------|----|-------------------|---------------------|---------------------|---------------------|-------------------|
| 1 8:15 9:15 | | | PHIS 1G. LT24 | PHIS 2E P07 | PHIS 2F S25 | PHIS 2G P16 |
| 2 9:15 10:15 | | | PHIS 1E C21 | | PHIS 2F. LT48 | |
| 3 10:15 11:15 | | | PHIS 1F. LT24 | PHIS 1E. LT24 | PHIS 1F C11 | PHIS 1E C21 |
| 4 11:15 12:15 | | | | | PHIS 2G. LT48 | PHIS 1G C22 |
| 5 12:15 13:15 | | | | | PHIS 2E. LT24 | |
| 6 13:15 14:15 | | PHIS 2F S25 | | PHIS 1F C11 | | |

ESPIS D.

| | LU | MA | ME | GI | VE | SA |
|----------------------------|--------------------|-------------------|------------------|--------------------|------------------|----|
| 1 8:15 9:15 | EE 5DE. LX07 | EE 3C. LX05 | EE 3C P12 | | | |
| 2 9:15 10:15 | | | | | | |
| 3 10:15 11:15 | | EE 5DE S02 | EE 5DE S02 | | EE 3C P12 | |
| 4 11:15 12:15 | DISP | | | EE 3C P12 | DISP | |
| 5 12:15 13:15 | EE 3C P12 | | | EE 5DE. LX07 | STA 2C P06 | |
| 6 13:15 14:15 | | STA 2C P06 | | | STA 2C P06 | |

ESPIS M.R.

| | LU | MA | ME | GI | VE | SA |
|----------------------------|----|----------------------|--------------------|----------------------|----------------------|----------------------|
| 1 8:15 9:15 | | | DISP | | TPSEE 4C. LX06 | TPSEE 3C. LX06 |
| 2 9:15 10:15 | | | | | | |
| 3 10:15 11:15 | | TPSEE 3C. LX06 | TPSEE 5C P13 | TPSEE 5C. LX06 | | TPSEE 4C P14 |
| 4 11:15 12:15 | | | | | | |
| 5 12:15 13:15 | | | TPSEE 3C P12 | | TPSEE 5C. LX06 | |
| 6 13:15 14:15 | | | | | | |

FADDA

| | LU | MA | ME | GI | VE | SA |
|----------------------------|----|--------------------|------------------|------------------|--------------------|------------------|
| 1 8:15 9:15 | | | MAT 3B A12 | MAT 3C P12 | MAT 2BH. S04 | MAT 4C P14 |
| 2 9:15 10:15 | | MAT 3B A12 | | | | |
| 3 10:15 11:15 | | | | MAT 4C P14 | MAT 1B S24 | MAT 3C P12 |
| 4 11:15 12:15 | | | MAT 1B S24 | | | |
| 5 12:15 13:15 | | MAT 2BH. S04 | | | | |
| 6 13:15 14:15 | | | | | | |

FAEDDA

| | LU | MA | ME | GI | VE | SA |
|----------------------------|----|--------------------|----|----|---------------------|----|
| 1 8:15 9:15 | | BIO 2A B22 | | | | |
| 2 9:15 10:15 | | BIO 2BH. S04 | | | | |
| 3 10:15 11:15 | | GEO 1A S01 | | | BIO 2BH. S04 | |
| 4 11:15 12:15 | | | | | SC.TER 1A S01 | |
| 5 12:15 13:15 | | | | | | |
| 6 13:15 14:15 | | | | | BIO 2A B22 | |

FANARI

| | LU | MA | ME | GI | VE | SA |
|----------------------------|----|------------------|------------------|------------------|------------------|----|
| 1 8:15 9:15 | | REL 2F S25 | REL 4E A11 | | REL 3M C10 | |
| 2 9:15 10:15 | | REL 1F C11 | REL 3E S15 | | | |
| 3 10:15 11:15 | | | REL 5F B05 | REL 2M C05 | REL 1M S08 | |
| 4 11:15 12:15 | | | | REL 1E C21 | | |
| 5 12:15 13:15 | | | REL 4M C08 | REL 3F S14 | REL 5M C04 | |
| 6 13:15 14:15 | | | | REL 4F B04 | REL 2E P07 | |

FERRARA

| | LU | MA | ME | GI | VE | SA |
|----------------------------|------------------|--------------------|------------------|--------------------|--------------------|----|
| 1 8:15 9:15 | ING 3E S15 | | ING 5G B20 | | ING 5G B20 | |
| 2 9:15 10:15 | ING 4E A11 | ING 5DE. S02 | | ING 4E A11 | ING 2E P07 | |
| 3 10:15 11:15 | | ING 1E C21 | ING 4G B06 | | ING 5DE. S02 | |
| 4 11:15 12:15 | ING 1E C21 | ING 2E P07 | ING 3E S15 | ING 5DE. S02 | | |
| 5 12:15 13:15 | | | | | ING 4G B06 | |
| 6 13:15 14:15 | | | | | | |

GALA

| | LU | MA | ME | GI | VE | SA |
|----------------------------|---------------------|----------------------|----------------------|--------------------|----------------------|----|
| 1 8:15 9:15 | INF 3F. LB24 | TPSIT 5G. LB23 | | | INF 5F. LB08 | |
| 2 9:15 10:15 | | | | | | |
| 3 10:15 11:15 | INF 5ED. LB09 | INF 5ED. LB09 | | | TPSIT 5F. LB08 | |
| 4 11:15 12:15 | | | INF 3F. LB24 | | | |
| 5 12:15 13:15 | | | TPSIT 3G. LB10 | INF 5F. LB08 | TPSIT 4E. LB23 | |
| 6 13:15 14:15 | | | | | | |

GALLISTRU

| | LU | MA | ME | GI | VE | SA |
|----------------------------|------------------|------------------|------------------|------------------|------------------|----|
| 1 8:15 9:15 | | MAT 1E C21 | MAT 2N C02 | | MAT 2M C05 | |
| 2 9:15 10:15 | MAT 2N C02 | | | | | |
| 3 10:15 11:15 | | | | | | |
| 4 11:15 12:15 | MAT 1M S08 | MAT 1M S08 | MAT 2M C05 | MAT 1M S08 | | |
| 5 12:15 13:15 | | | | | | |
| 6 13:15 14:15 | | DISP | | MAT 1E C21 | | |

GARAU C.

| | LU | MA | ME | GI | VE | SA |
|----------------------------|------------------|------------------|----|------------------|------------------|------------------|
| 1 8:15 9:15 | | ING 2M C05 | | ING 1N S03 | ING 3N C09 | ING 4N S09 |
| 2 9:15 10:15 | | | | | | |
| 3 10:15 11:15 | ING 1N S03 | ING 2N C02 | | ING 4N S09 | | ING 2M C05 |
| 4 11:15 12:15 | ING 5N C06 | | | ING 3N C09 | ING 2N C02 | |
| 5 12:15 13:15 | | | | | ING 5N C06 | |
| 6 13:15 14:15 | | | | | | |

GARAU S.

| | LU | MA | ME | GI | VE | SA |
|----------------------------|-------------------|-------------------|-------------------|-------------------|-------------------|----|
| 1 8:15 9:15 | | DSAR 1N S03 | DSAR 2M C05 | | DSAR 4M C08 | |
| 2 9:15 10:15 | | | | DSAR 2N C02 | DSAR 5M C04 | |
| 3 10:15 11:15 | DSAR 3N C09 | DSAR 4M C08 | DSAR 3N C09 | DSAR 5M C04 | DSAR 4N S09 | |
| 4 11:15 12:15 | DSAR 2M C05 | DSAR 4N S09 | DSAR 1N S03 | DSAR 3M C10 | | |
| 5 12:15 13:15 | DSAR 3M C10 | DSAR 5N C06 | DSAR 2N C02 | DSAR 5N C06 | | |
| 6 13:15 14:15 | | | | | | |

GRECO

| | LU | MA | ME | GI | VE | SA |
|----------------------------|------------------|------------------|----|------------------|------------------|------------------|
| 1 8:15 9:15 | | LET 3F S14 | | LET 5F B05 | | LET 5F B05 |
| 2 9:15 10:15 | LET 5F B05 | | | | | |
| 3 10:15 11:15 | | LET 5F B05 | | | LET 3F S14 | LET 3F S14 |
| 4 11:15 12:15 | LET 4F B04 | | | LET 4F B04 | | |
| 5 12:15 13:15 | | | | | | |
| 6 13:15 14:15 | | LET 4F B04 | | LET 3F S14 | | |

ILLOTTO

| | LU | MA | ME | GI | VE | SA |
|----------------------------|----|------------------|------------------|--------------------|------------------|------------------|
| 1 8:15 9:15 | | REL 3B A12 | REL 1A S01 | | | REL 1N S03 |
| 2 9:15 10:15 | | | REL 5A C07 | | REL 1C C24 | REL 2N C02 |
| 3 10:15 11:15 | | REL 5C P13 | REL 4C P14 | | REL 5N C06 | REL 4N S09 |
| 4 11:15 12:15 | | | REL 2C P06 | REL 4A S13 | REL 3C P12 | REL 1B S24 |
| 5 12:15 13:15 | | | REL 3A B07 | REL 2A B22 | | REL 3N C09 |
| 6 13:15 14:15 | | | | REL 2BH. S04 | | |

INCONIS

| | LU | MA | ME | GI | VE | SA |
|----------------------------|---------------------|-------------------------|-------------------------|----------------------|-------------------------|----|
| 1 8:15 9:15 | | | INF 3E. LB24 | | SIS.RETI 4E. LB23 | |
| 2 9:15 10:15 | | | INF 4G. LB10 | GPOI 5ED. LB09 | | |
| 3 10:15 11:15 | | INF 3E. LB24 | | INF 4G. LB10 | INF 4E. LB23 | |
| 4 11:15 12:15 | | | SIS.RETI 5G. LB23 | | | |
| 5 12:15 13:15 | GPOI 5G. LB23 | SIS.RETI 5G. LB23 | | INF 4E. LB23 | SIS.RETI 4F. LB24 | |
| 6 13:15 14:15 | | | | | | |

LOMBARDI

| | LU | MA | ME | GI | VE | SA |
|----------------------------|----|----|----|----------------------|--------------------|--------------------|
| 1 8:15 9:15 | | | | TPSIT 4G. LB10 | | INF 4E A11 |
| 2 9:15 10:15 | | | | | | |
| 3 10:15 11:15 | | | | | INF 4E. LB23 | |
| 4 11:15 12:15 | | | | | | TPSIT 4G B06 |
| 5 12:15 13:15 | | | | INF 4E. LB23 | | |
| 6 13:15 14:15 | | | | INF 4E A11 | | |

LUCOTTI

| | LU | MA | ME | GI | VE | SA |
|----------------------------|---------------------|----|------------------------|----|----|--------------------|
| 1 8:15 9:15 | TTRG 2BH. S04 | | TTRG 2BH. P03-04 | | | TTRG 1B. S24 |
| 2 9:15 10:15 | | | TTRG 1B S24 | | | TTRG 1B S24 |
| 3 10:15 11:15 | TTRG 1A S01 | | TTRG 2A. P03-04 | | | TTRG 2A B22 |
| 4 11:15 12:15 | | | TTRG 1A. S01 | | | |
| 5 12:15 13:15 | | | TTRG 1A S01 | | | |
| 6 13:15 14:15 | | | | | | |

LULLIA

| | LU | MA | ME | GI | VE | SA |
|----------------------------|------------------|--------------------|------------------|------|--------------------|----|
| 1 8:15 9:15 | DIR 2A B22 | DISP | DIR 1B S24 | DISP | DIR 2A B22 | |
| 2 9:15 10:15 | DIR 1A S01 | | | | | |
| 3 10:15 11:15 | DISP | | DIR 2M C05 | | DISP | |
| 4 11:15 12:15 | | DIR 2BH. S04 | | | | |
| 5 12:15 13:15 | DIR 2M C05 | DISP | | | DIR 2BH. S04 | |
| 6 13:15 14:15 | | DIR 1B S24 | | | DIR 1A S01 | |

LUPINO

| | LU | MA | ME | GI | VE | SA |
|----------------------------|------------------|------------------|------------------|------------------|------------------|----|
| 1 8:15 9:15 | LET 4C P14 | | LET 5C P13 | LET 4C P14 | LET 3C P12 | |
| 2 9:15 10:15 | | | | | | |
| 3 10:15 11:15 | LET 3C P12 | | LET 3C P12 | LET 3C P12 | | |
| 4 11:15 12:15 | | LET 5C P13 | LET 4C P14 | | | |
| 5 12:15 13:15 | | | | LET 5C P13 | | |
| 6 13:15 14:15 | | | | | | |

MADORI

| | LU | MA | ME | GI | VE | SA |
|----------------------------|----|----|-------------------|---------------------------|--------------------------|----|
| 1 8:15 9:15 | | | EE 4C. LX05 | SIS.AUTOM 5DE. LX05 | SIS.AUTOM 5C. LX05 | |
| 2 9:15 10:15 | | | | | | |
| 3 10:15 11:15 | | | | | | |
| 4 11:15 12:15 | | | | | | |
| 5 12:15 13:15 | | | | | EE 4C. LX05 | |
| 6 13:15 14:15 | | | | | | |

MANCA (ELE)

| | LU | MA | ME | GI | VE | SA |
|----------------------------|----|------------------------|-------------------------|---------------------------|------------------------|------|
| 1 8:15 9:15 | | SIS.AUTOM 4C P14 | SIS.AUTOM 5DE S02 | SIS.AUTOM 5DE. LX05 | TEL 3E. LX08 | DISP |
| 2 9:15 10:15 | | | | | | |
| 3 10:15 11:15 | | TEL 3F S14 | TEL 3E S15 | | | |
| 4 11:15 12:15 | | | | | SIS.AUTOM 4C P14 | |
| 5 12:15 13:15 | | | | SIS.AUTOM 4C. LX05 | TEL 3F. LX08 | |
| 6 13:15 14:15 | | | | | | |

MANCA (INF)

| | LU | MA | ME | GI | VE | SA |
|----------------------------|---------------------|---------------------|----|--------------------|----------------------|-------------------|
| 1 8:15 9:15 | TPSIT 4E A11 | | | TPSIT 4F B04 | INF 4F B04 | INF 5M LC26 |
| 2 9:15 10:15 | | | | INF 4F. LB24 | INF 4F. LB24 | |
| 3 10:15 11:15 | INF 5ED. LB09 | INF 5ED. LB09 | | | TPSIT 4F. LB24 | INF 4F B04 |
| 4 11:15 12:15 | | | | | | |
| 5 12:15 13:15 | | INF 5M C04 | | INF 5ED S23 | TPSIT 4E. LB23 | |
| 6 13:15 14:15 | | INF 5ED S23 | | | | |

MARONGIU

| | LU | MA | ME | GI | VE | SA |
|----------------------------|--------------------|--------------------|--------------------|--------------------|-------------------|----|
| 1 8:15 9:15 | DSAR 1M S08 | TTRG 1I. B19 | | TTRG 1I B19 | TTRG 2G P16 | |
| 2 9:15 10:15 | DISP | TTRG 2G. P16 | | | | |
| 3 10:15 11:15 | TTRG 1G C22 | | TTRG 1L C12 | | TTRG 1H A13 | |
| 4 11:15 12:15 | TTRG 1L C12 | | TTRG 1H. A13 | TTRG 1G C22 | | |
| 5 12:15 13:15 | TTRG 1L. C12 | | TTRG 1H A13 | TTRG 1G. C22 | DSAR 1M S08 | |
| 6 13:15 14:15 | | | | | | |

MARRAS A.

| | LU | MA | ME | GI | VE | SA |
|----------------------------|----|-----------------------|-----------------------|-------------------------|-------------------------|-----------------------|
| 1 8:15 9:15 | | SIS.RETI 4E A11 | GPOI 5ED S23 | GPOI 5ED S23 | SIS.RETI 4E. LB23 | SIS.RETI 4G B06 |
| 2 9:15 10:15 | | | | GPOI 5ED. LB09 | | GPOI 5F B05 |
| 3 10:15 11:15 | | | SIS.RETI 4F B04 | GPOI 5F B05 | | |
| 4 11:15 12:15 | | | | GPOI 5F. LB08 | | |
| 5 12:15 13:15 | | | SIS.RETI 4G B06 | SIS.RETI 4G. LB10 | SIS.RETI 4F. LB24 | |
| 6 13:15 14:15 | | | | | | |

MARRAS L.

| | LU | MA | ME | GI | VE | SA |
|----------------------------|----|----|------------------|------------------|------------------|------------------|
| 1 8:15 9:15 | | | ING 3G S06 | | | ING 1I B19 |
| 2 9:15 10:15 | | | | | | |
| 3 10:15 11:15 | | | ING 1I B19 | ING 1H A13 | | ING 1B S24 |
| 4 11:15 12:15 | | | ING 1L C12 | | | |
| 5 12:15 13:15 | | | | | ING 1B S24 | ING 1H A13 |
| 6 13:15 14:15 | | | | | ING 1L C12 | |

MARTINI

| | LU | MA | ME | GI | VE | SA |
|----------------------------|----|------------------|------------------|--------------------|------------------|--------------------|
| 1 8:15 9:15 | | | | | | LET 3E S15 |
| 2 9:15 10:15 | | | LET 4E A11 | | | |
| 3 10:15 11:15 | | LET 4E A11 | | | LET 4E A11 | LET 3E S15 |
| 4 11:15 12:15 | | | | LET 5DE. S02 | | |
| 5 12:15 13:15 | | | | | LET 3E S15 | LET 5DE. S02 |
| 6 13:15 14:15 | | | | | | |

MELES

| | LU | MA | ME | GI | VE | SA |
|----------------------------|--------------------|--------------------------|----|--------------------------|--------------------|----|
| 1 8:15 9:15 | | EE 3C. LX05 | | | TEL 3E. LX08 | |
| 2 9:15 10:15 | | | | | | |
| 3 10:15 11:15 | | TEL 4F. LX08 | | TEL 3G. LX08 | | |
| 4 11:15 12:15 | TEL 4E. LX08 | | | | | |
| 5 12:15 13:15 | | SIS.AUTOM 3C. LX05 | | SIS.AUTOM 4C. LX05 | TEL 3F. LX08 | |
| 6 13:15 14:15 | | | | | | |

MERCENARO

| | LU | MA | ME | GI | VE | SA |
|----------------------------|--------------------|------------------|--------------------|--------------------|--------------------|----|
| 1 8:15 9:15 | INF 3F. LB24 | INF 5F B05 | INF 4G B06 | | INF 5F. LB08 | |
| 2 9:15 10:15 | | | INF 4G. LB10 | | | |
| 3 10:15 11:15 | | | INF 3F S14 | INF 4G. LB10 | INF 4G B06 | |
| 4 11:15 12:15 | | INF 3F S14 | INF 3F. LB24 | | INF 3F S14 | |
| 5 12:15 13:15 | | INF 4G B06 | | INF 5F. LB08 | | |
| 6 13:15 14:15 | | | | | | |

MISCALI

| | LU | MA | ME | GI | VE | SA |
|----------------------------|------------------|---------------------|---------------------|------------------|----|---------------------|
| 1 8:15 9:15 | | | | | | |
| 2 9:15 10:15 | GEO 1E C21 | SC.TER 1B S24 | BIO 2E P07 | | | SC.TER 1G C22 |
| 3 10:15 11:15 | GEO 1B S24 | | BIO 2G P16 | GEO 1G C22 | | |
| 4 11:15 12:15 | | BIO 2F S25 | SC.TER 1E C21 | GEO 1F C11 | | BIO 2G P16 |
| 5 12:15 13:15 | | SC.TER 1F C11 | | BIO 2E P07 | | |
| 6 13:15 14:15 | | | | BIO 2F S25 | | |

MOCCI

| | LU | MA | ME | GI | VE | SA |
|----------------------------|------------------|------------------|------------------|------------------|----|------------------|
| 1 8:15 9:15 | MAT 5F B05 | MAT 5N C06 | MAT 5F B05 | MAT 3F S14 | | MAT 4F B04 |
| 2 9:15 10:15 | MAT 4F B04 | | | | | |
| 3 10:15 11:15 | | | MAT 4N S09 | MAT 5N C06 | | |
| 4 11:15 12:15 | | | | | | |
| 5 12:15 13:15 | | MAT 3F S14 | | | | MAT 4N S09 |
| 6 13:15 14:15 | | | | | | |

MOCCI DEMARTIS

| | LU | MA | ME | GI | VE | SA |
|----------------------------|--------------------------|-------------------------|--------------------------|----|-------------------------|-----------------------|
| 1 8:15 9:15 | SIS.RETI 5ED. LB09 | SIS.RETI 3E. LB24 | TEC.INF. 1L. LC25 | | TEC.INF. 1H. LC25 | TPSIT 5ED. LB09 |
| 2 9:15 10:15 | | | | | | |
| 3 10:15 11:15 | TPSIT 3F. LB24 | DISP | SIS.RETI 5ED. LB09 | | | |
| 4 11:15 12:15 | SIS.RETI 3F. LB24 | | | | TEC.INF. 1L. LC25 | |
| 5 12:15 13:15 | | TPSIT 3E. LB24 | | | | |
| 6 13:15 14:15 | | | | | | |

MONTISCI

| | LU | MA | ME | GI | VE | SA |
|----------------------------|---------------------|----|----|---------------------|---------------------|----|
| 1 8:15 9:15 | PHIS 1I B19 | | | | PHIS 1I. LT24 | |
| 2 9:15 10:15 | | | | | PHIS 1L C12 | |
| 3 10:15 11:15 | PHIS 1L. LT24 | | | | | |
| 4 11:15 12:15 | | | | | PHIS 1H A13 | |
| 5 12:15 13:15 | | | | PHIS 1H. LT24 | | |
| 6 13:15 14:15 | | | | PHIS 1H A13 | | |

MURA M.

| | LU | MA | ME | GI | VE | SA |
|----------------------------|----|------------------|------------------|--------------------|------------------|--------------------|
| 1 8:15 9:15 | | | ING 2A B22 | ING 1A S01 | | |
| 2 9:15 10:15 | | | | | | |
| 3 10:15 11:15 | | | ING 4A S13 | ING 2BH. S04 | ING 4A S13 | ING 2BH. S04 |
| 4 11:15 12:15 | | ING 1A S01 | ING 3A B07 | | | |
| 5 12:15 13:15 | | | ING 5A C07 | ING 5A C07 | ING 3A B07 | |
| 6 13:15 14:15 | | | | | | |

MURA M.C.

| | LU | MA | ME | GI | VE | SA |
|----------------------------|---------------------|--------------------|----|---------------------|---------------------|---------------------|
| 1 8:15 9:15 | | CHI 1A S01 | | SC.NAT 4M C08 | | SC.NAT 2M C05 |
| 2 9:15 10:15 | | CHI 1A. LT29 | | | | |
| 3 10:15 11:15 | SC.NAT 1M S08 | | | CHI 2A B22 | | SC.NAT 1M S08 |
| 4 11:15 12:15 | | CHI 2A B22 | | SC.NAT 2M C05 | SC.NAT 4M C08 | |
| 5 12:15 13:15 | SC.NAT 4M C08 | CHI 2A. LT47 | | | | CHI 1A S01 |
| 6 13:15 14:15 | | | | | | |

MURGIA E.

| | LU | MA | ME | GI | VE | SA |
|----------------------------|----|--------------------|--------------------|----|------------------|------------------|
| 1 8:15 9:15 | | SMS 1L PLZ 1 | SMS 4F PLZ 1 | | SMS 3F PLZ | SMS 2F PLN |
| 2 9:15 10:15 | | | | | | |
| 3 10:15 11:15 | | | | | | SMS 1F PLS |
| 4 11:15 12:15 | | | SMS 5F PLZ 1 | | SMS 1I PLN | |
| 5 12:15 13:15 | | | | | | |
| 6 13:15 14:15 | | | | | | |

MURGIA G.

| | LU | MA | ME | GI | VE | SA |
|----------------------------|-------------------------|-------------------------|----|-------------------------|----------------------|-------------------------|
| 1 8:15 9:15 | TEC.INF. 1B. LC25 | TEC.INF. 1G. LC25 | | TPSIT 4G. LB10 | | TEC.INF. 1C. LC25 |
| 2 9:15 10:15 | | | | | | |
| 3 10:15 11:15 | | | | TEC.INF. 1A. LC25 | TPSIT 4F. LB24 | |
| 4 11:15 12:15 | TEC.INF. 1F. LC25 | | | | | |
| 5 12:15 13:15 | | | | | | |
| 6 13:15 14:15 | | | | | | |

MURGIA M.A.

| | LU | MA | ME | GI | VE | SA |
|----------------------------|------------------|------------------|----|------------------|------------------|----|
| 1 8:15 9:15 | LET 2M C05 | LET 2N C02 | | LET 2M C05 | LET 2N C02 | |
| 2 9:15 10:15 | | LET 2M C05 | | | | |
| 3 10:15 11:15 | | | | | | |
| 4 11:15 12:15 | LET 2N C02 | | | LET 2N C02 | LET 2M C05 | |
| 5 12:15 13:15 | | | | | | |
| 6 13:15 14:15 | | | | | | |

NIOLA

| | LU | MA | ME | GI | VE | SA |
|----------------------------|------------------|---------------------|----|--------------------|---------------------|---------------------|
| 1 8:15 9:15 | | | | CHI 2C P06 | | CHI 1F C11 |
| 2 9:15 10:15 | | | | | | |
| 3 10:15 11:15 | | CHI 2C. LT47 | | CHI 1F. LT29 | SC.NAT 2N C02 | SC.NAT 2N C02 |
| 4 11:15 12:15 | | CHI 2C P06 | | | | |
| 5 12:15 13:15 | CHI 2G P16 | SC.NAT 2N C02 | | | CHI 2G. LT47 | |
| 6 13:15 14:15 | | | | | CHI 2G P16 | |

ORRU'

| | LU | MA | ME | GI | VE | SA |
|----------------------------|------------------|------------------|------------------|----|------------------|----|
| 1 8:15 9:15 | MAT 2F S25 | MAT 2E P07 | | | MAT 2E P07 | |
| 2 9:15 10:15 | | | | | | |
| 3 10:15 11:15 | | | MAT 2E P07 | | MAT 2F S25 | |
| 4 11:15 12:15 | | | | | | |
| 5 12:15 13:15 | | | MAT 2F S25 | | | |
| 6 13:15 14:15 | | | | | | |

ORTU

| | LU | MA | ME | GI | VE | SA |
|----------------------------|----|---------------------|----|---------------------|---------------------|---------------------|
| 1 8:15 9:15 | | TMPP 4A. LT28 | | TMPP 3A. LZ42 | TMPP 4A. LT28 | STA 2A LZ42 |
| 2 9:15 10:15 | | | | | | |
| 3 10:15 11:15 | | | | | | TMPP 3B. LZ42 |
| 4 11:15 12:15 | | TMPP 3A. LZ39 | | STA 2A B22 | | |
| 5 12:15 13:15 | | | | TMPP 3B A12 | TMPP 3B. LZ39 | |
| 6 13:15 14:15 | | STA 2A B22 | | | | |

PAIS

| | LU | MA | ME | GI | VE | SA |
|----------------------------|-------------------|-------------------|-------------------|----|-------------------|-------------------|
| 1 8:15 9:15 | STO 4M C08 | | STO 5M C04 | | | PHIL 3M C10 |
| 2 9:15 10:15 | PHIL 4M C08 | | PHIL 4N S09 | | | PHIL 3N C09 |
| 3 10:15 11:15 | PHIL 5M C04 | | | | | PHIL 5N C06 |
| 4 11:15 12:15 | | PHIL 5N C06 | STO 4M C08 | | PHIL 4N S09 | PHIL 5M C04 |
| 5 12:15 13:15 | | PHIL 4M C08 | PHIL 3N C09 | | PHIL 3M C10 | STO 5M C04 |
| 6 13:15 14:15 | | | | | | |

PALA

| | LU | MA | ME | GI | VE | SA |
|----------------------------|------------------|--------------------|----|------------------|----|----|
| 1 8:15 9:15 | REL 4G B06 | REL 5DE. S02 | | REL 5G B20 | | |
| 2 9:15 10:15 | REL 1L C12 | | | | | |
| 3 10:15 11:15 | REL 3G S06 | REL 2G P16 | | | | |
| 4 11:15 12:15 | | REL 1I B19 | | | | |
| 5 12:15 13:15 | REL 1H A13 | REL 1G C22 | | | | |
| 6 13:15 14:15 | | | | | | |

PANICO

| | LU | MA | ME | GI | VE | SA |
|----------------------------|----|---------------------|---------------------|---------------------|------------------|--------------------|
| 1 8:15 9:15 | | SC.TER 1H A13 | BIO 2C P06 | GEO 1H A13 | GEO 1C C24 | GEO 1L C12 |
| 2 9:15 10:15 | | | CHI 1L C12 | | | CHI 1L C12 |
| 3 10:15 11:15 | | GEO 1I B19 | CHI 1H A13 | SC.TER 1I B19 | BIO 2C P06 | CHI 1L. LT29 |
| 4 11:15 12:15 | | | SC.TER 1C C24 | | | |
| 5 12:15 13:15 | | | | | | |
| 6 13:15 14:15 | | | | | | |

PASCALIS

| | LU | MA | ME | GI | VE | SA |
|----------------------------|----|----|------|------|----|----|
| 1 8:15 9:15 | | | | | | |
| 2 9:15 10:15 | | | | | | |
| 3 10:15 11:15 | | | DISP | | | |
| 4 11:15 12:15 | | | | DISP | | |
| 5 12:15 13:15 | | | | | | |
| 6 13:15 14:15 | | | | | | |

PEDDIS

| | LU | MA | ME | GI | VE | SA |
|----------------------------|--------------------------|--------------------------|--------------------------|----|--------------------------|--------------------------|
| 1 8:15 9:15 | SIS.AUTOM 4A. LS05 | SIS.AUTOM 3A. LS05 | SIS.AUTOM 5A. LS05 | | SIS.AUTOM 5A. LS05 | SIS.AUTOM 3A. B07 |
| 2 9:15 10:15 | | | | | | SIS.AUTOM 3B. LS05 |
| 3 10:15 11:15 | | STA 2BH S04 | SIS.AUTOM 3A. LS05 | | | |
| 4 11:15 12:15 | STA 2BH S04 | DPOG 3B P03-04 | SIS.AUTOM 3B A12 | | SIS.AUTOM 3B. LS05 | |
| 5 12:15 13:15 | STA 2BH LZ42 | | | | | |
| 6 13:15 14:15 | | SIS.AUTOM 4A. S13 | | | DPOG 3B A12 | |

PIA M.

| | LU | MA | ME | GI | VE | SA |
|----------------------------|--------------------|-------------------------|----|-------------------------|-------------------------|--------------------|
| 1 8:15 9:15 | | | | | | |
| 2 9:15 10:15 | INF 3G. LB10 | | | INF 4F. LB24 | INF 4F. LB24 | |
| 3 10:15 11:15 | INF 5G. LB23 | INF 5G. LB23 | | | GPOI 5F. LB08 | INF 3G. LB10 |
| 4 11:15 12:15 | | | | | | |
| 5 12:15 13:15 | | | | SIS.RETI 4G. LB10 | SIS.RETI 5F. LB08 | |
| 6 13:15 14:15 | | SIS.RETI 5F. LB08 | | | | |

PIA M.C.

| | LU | MA | ME | GI | VE | SA |
|----------------------------|----|------------------|------------------|------------------|------------------|------------------|
| 1 8:15 9:15 | | | DIR 1M S08 | DISP | DISP | DIR 2N C02 |
| 2 9:15 10:15 | | | | | | |
| 3 10:15 11:15 | | DISP | DISP | DIR 2N C02 | | DIR 1C C24 |
| 4 11:15 12:15 | | | | | DIR 2C P06 | |
| 5 12:15 13:15 | | DIR 2C P06 | | DIR 1N S03 | | |
| 6 13:15 14:15 | | | | DIR 1C C24 | | |

PINNA

| | LU | MA | ME | GI | VE | SA |
|----------------------------|---------------------|--------------------|----|--------------------|---------------------|--------------------|
| 1 8:15 9:15 | MME 3B A12 | | | MME 4A S13 | MME 3A B07 | MME 3B A12 |
| 2 9:15 10:15 | | | | | MME 3A B07 | |
| 3 10:15 11:15 | MME 3A. LZ42 | TMPP 5A C07 | | | TMPP 5A. LZ42 | MME 5A C07 |
| 4 11:15 12:15 | TMPP 5A. LT28 | MME 4A. LZ42 | | MME 3B. LZ42 | | |
| 5 12:15 13:15 | | | | | | MME 5A. LZ42 |
| 6 13:15 14:15 | | MME 3A B07 | | | | |

PIRAS M.

| | LU | MA | ME | GI | VE | SA |
|----------------------------|-------------------|-------------------|----|-------------------|-------------------|-------------------|
| 1 8:15 9:15 | PHIS 2N C02 | | | PHIS 3N C09 | PHIS 4N S09 | PHIS 3N C09 |
| 2 9:15 10:15 | | | | | | PHIS 3M C10 |
| 3 10:15 11:15 | PHIS 2M C05 | PHIS 5N C06 | | PHIS 1M S08 | PHIS 2M C05 | PHIS 5N C06 |
| 4 11:15 12:15 | | PHIS 3M C10 | | | PHIS 1M S08 | |
| 5 12:15 13:15 | | PHIS 4N S09 | | | PHIS 2N C02 | |
| 6 13:15 14:15 | | | | | | |

PIRAS P.

| | LU | MA | ME | GI | VE | SA |
|----------------------------|----|------------------|----|------------------|----|------------------|
| 1 8:15 9:15 | | | | | | |
| 2 9:15 10:15 | | | | | | |
| 3 10:15 11:15 | | | | | | LET 1I B19 |
| 4 11:15 12:15 | | | | | | |
| 5 12:15 13:15 | | LET 1I B19 | | LET 1I B19 | | |
| 6 13:15 14:15 | | | | | | |

PIREDDA

| | LU | MA | ME | GI | VE | SA |
|----------------------------|-----------------------|-------------------------|--------------------|--------------------|-------------------------|-------------------|
| 1 8:15 9:15 | | TPSIT 5G. LB23 | TPSIT 3F S14 | | | |
| 2 9:15 10:15 | | | | | | GPOI 5G B20 |
| 3 10:15 11:15 | TPSIT 3F. LB24 | | GPOI 5G B20 | | TPSIT 5F. LB08 | |
| 4 11:15 12:15 | SIS.RETI 5F B05 | TPSIT 5F B05 | | | | |
| 5 12:15 13:15 | GPOI 5G. LB23 | | | TPSIT 5G B20 | SIS.RETI 5F. LB08 | |
| 6 13:15 14:15 | | SIS.RETI 5F. LB08 | | | | |

PODDA

| | LU | MA | ME | GI | VE | SA |
|----------------------------|--------------------------|--------------------------|--------------------------|-----------------------|--------------------------|--------------------|
| 1 8:15 9:15 | SIS.AUTOM 4A. LS05 | SIS.AUTOM 3A. LS05 | SIS.AUTOM 5A. LS05 | | SIS.AUTOM 5A. LS05 | |
| 2 9:15 10:15 | | | | | | |
| 3 10:15 11:15 | MME 3A. LZ42 | | SIS.AUTOM 3A. LS05 | DPOG 5A. P03-04 | TMPP 5A. LZ42 | |
| 4 11:15 12:15 | TMPP 5A. LT28 | MME 4A. LZ42 | | | | |
| 5 12:15 13:15 | | | | | | MME 5A. LZ42 |
| 6 13:15 14:15 | | | | | | |

POMOGRANATO

| | LU | MA | ME | GI | VE | SA |
|----------------------------|------------------|------------------|------------------|----|------------------|----|
| 1 8:15 9:15 | LET 3M C10 | | | | ITA 1M S08 | |
| 2 9:15 10:15 | | ITA 1M S08 | ITA 5M C04 | | | |
| 3 10:15 11:15 | ITA 4M C08 | | | | LET 3M C10 | |
| 4 11:15 12:15 | | | LET 3M C10 | | | |
| 5 12:15 13:15 | | | | | | |
| 6 13:15 14:15 | | | | | | |

PORCEDDU C.

| | LU | MA | ME | GI | VE | SA |
|----------------------------|------------------|------------------|------------------|------------------|----|------------------|
| 1 8:15 9:15 | MAT 3A B07 | | MAT 4A S13 | MAT 2A B22 | | MAT 1A S01 |
| 2 9:15 10:15 | | MAT 2A B22 | | | | |
| 3 10:15 11:15 | MAT 5A C07 | | MAT 5A C07 | MAT 3A B07 | | |
| 4 11:15 12:15 | MAT 4A S13 | | | | | |
| 5 12:15 13:15 | | MAT 1A S01 | | | | |
| 6 13:15 14:15 | | | | | | |

PORCEDDU S.

| | LU | MA | ME | GI | VE | SA |
|----------------------------|------------------|------------------|----|------------------|------------------|------------------|
| 1 8:15 9:15 | MAT 1F C11 | MAT 2C P06 | | | | |
| 2 9:15 10:15 | | | | MAT 2C P06 | | |
| 3 10:15 11:15 | MAT 2G P16 | MAT 1G C22 | | | | MAT 1G C22 |
| 4 11:15 12:15 | | | | MAT 1F C11 | | |
| 5 12:15 13:15 | DISP | | | | MAT 2G P16 | DISP |
| 6 13:15 14:15 | | | | | | MAT 1F C11 |

PORCU

| | LU | MA | ME | GI | VE | SA |
|----------------------------|----|---------------------|--------------------|---------------------|--------------------------|--------------------------|
| 1 8:15 9:15 | | TMPP 4A. LT28 | | TMPP 3A. LZ42 | TMPP 4A. LT28 | TTRG 1B. S24 |
| 2 9:15 10:15 | | | | | | SIS.AUTOM 3B. LS05 |
| 3 10:15 11:15 | | | | | | TMPP 3B. LZ42 |
| 4 11:15 12:15 | | TMPP 3A. LZ39 | TTRG 1A. S01 | | SIS.AUTOM 3B. LS05 | |
| 5 12:15 13:15 | | | | | | |
| 6 13:15 14:15 | | | | TMPP 3B. LZ39 | | |

PRASCIOLU

| | LU | MA | ME | GI | VE | SA |
|----------------------------|------------------------|-------------------|----|------------------|--------------------------|------------------|
| 1 8:15 9:15 | SIS.AUTOM 5C P13 | STA 2G P16 | | STA 2G P16 | SIS.AUTOM 5C. LX05 | STA 2E P07 |
| 2 9:15 10:15 | | | | STA 2G P16 | | |
| 3 10:15 11:15 | DISP | STA 2HB P05 | | | | STA 2F S25 |
| 4 11:15 12:15 | STA 2HB LS17 | | | | | |
| 5 12:15 13:15 | STA 2HB P05 | STA 2F S25 | | | | |
| 6 13:15 14:15 | | STA 2E P07 | | | | |

ROSA

| | LU | MA | ME | GI | VE | SA |
|----------------------------|------------------|----|------------------|------------------|------------------|------------------|
| 1 8:15 9:15 | | | LET 3A B07 | LET 5A C07 | | LET 5A C07 |
| 2 9:15 10:15 | | | | | | |
| 3 10:15 11:15 | LET 4A S13 | | | LET 4A S13 | | LET 4A S13 |
| 4 11:15 12:15 | LET 3A B07 | | LET 4A S13 | | | |
| 5 12:15 13:15 | | | | LET 5A C07 | LET 3A B07 | |
| 6 13:15 14:15 | | | | | | |

SABA

| | LU | MA | ME | GI | VE | SA |
|----------------------------|----|---------------------|----|--------------------|--------------------|--------------------|
| 1 8:15 9:15 | | CHI 2BH. LT47 | | CHI 1C. LT29 | | |
| 2 9:15 10:15 | | CHI 1A. LT29 | | CHI 2F. LT47 | CHI 1I. LT29 | |
| 3 10:15 11:15 | | CHI 2C. LT47 | | CHI 1F. LT29 | | CHI 1L. LT29 |
| 4 11:15 12:15 | | CHI 1B. LT29 | | CHI 2E. LT47 | CHI 1E. LT29 | |
| 5 12:15 13:15 | | CHI 2A. LT47 | | | CHI 2G. LT47 | CHI 1H. LT29 |
| 6 13:15 14:15 | | | | | CHI 1G. LT29 | |

SALIS

| | LU | MA | ME | GI | VE | SA |
|----------------------------|------------------|------------------|------------------|------------------|------------------|------|
| 1 8:15 9:15 | DISP | DIR 1F C11 | DIR 2E P07 | DIR 2F S25 | | |
| 2 9:15 10:15 | | DIR 1I B19 | DISP | DISP | | |
| 3 10:15 11:15 | DIR 2E P07 | DIR 2F S25 | DIR 1E C21 | | | DISP |
| 4 11:15 12:15 | | DISP | | | | |
| 5 12:15 13:15 | DISP | | | DIR 1F C11 | DIR 1E C21 | |
| 6 13:15 14:15 | | | | | DIR 1I B19 | |

SANNA N.

| | LU | MA | ME | GI | VE | SA |
|----------------------------|-------------------------|-------------------------|-----------------------|-----------------------|-------------------------|-----------------------|
| 1 8:15 9:15 | | SIS.RETI 3E. LB24 | | INF 3G S06 | | INF 3G S06 |
| 2 9:15 10:15 | INF 3G. LB10 | | | | | |
| 3 10:15 11:15 | | | | SIS.RETI 3F S14 | INF 3G. LB10 | SIS.RETI 3E S15 |
| 4 11:15 12:15 | SIS.RETI 3F. LB24 | | | | | |
| 5 12:15 13:15 | | | SIS.RETI 3G S06 | | SIS.RETI 3G. LB10 | |
| 6 13:15 14:15 | | | | | | |

SANNA P.

| | LU | MA | ME | GI | VE | SA |
|----------------------------|-------------------|--------------------|--------------------|--------------------|----|-------------------|
| 1 8:15 9:15 | TTRG 2C P06 | | TTRG 2F S25 | TTRG 1F C11 | | TTRG 1E C21 |
| 2 9:15 10:15 | TTRG 2F S25 | | TTRG 2F. S25 | TTRG 1F. C11 | | |
| 3 10:15 11:15 | | TTRG 1C C24 | TTRG 1C C24 | TTRG 2E. P07 | | TTRG 2E P07 |
| 4 11:15 12:15 | | TTRG 1C. C24 | | | | |
| 5 12:15 13:15 | | | | TTRG 2C P06 | | TTRG 1F C11 |
| 6 13:15 14:15 | | TTRG 1E. C21 | | TTRG 2C. P06 | | |

SCANU

| | LU | MA | ME | GI | VE | SA |
|----------------------------|------------------|------------------|----|------------------|------------------|------------------|
| 1 8:15 9:15 | | | | LET 1L C12 | | STO 1M S08 |
| 2 9:15 10:15 | STO 1M S08 | | | | | |
| 3 10:15 11:15 | STO 3B A12 | | | LET 1N S03 | STO 3B A12 | |
| 4 11:15 12:15 | | | | | | LET 1N S03 |
| 5 12:15 13:15 | LET 1N S03 | LET 1L C12 | | STO 1M S08 | | |
| 6 13:15 14:15 | | | | | | |

SCHIRRA M.

| | LU | MA | ME | GI | VE | SA |
|----------------------------|------------------|----|------------------|------------------|------------------|------------------|
| 1 8:15 9:15 | | | | LET 1B S24 | | |
| 2 9:15 10:15 | LET 2A B22 | | | | LET 1A S01 | |
| 3 10:15 11:15 | | | LET 1B S24 | | | LET 1A S01 |
| 4 11:15 12:15 | LET 1B S24 | | LET 2A B22 | LET 2A B22 | | |
| 5 12:15 13:15 | | | | | LET 1A S01 | LET 1B S24 |
| 6 13:15 14:15 | | | | | | |

SCHIRRA P.

| | LU | MA | ME | GI | VE | SA |
|----------------------------|--------------------------|-------------------------|--------------------------|------------------------|--------------------|-----------------------|
| 1 8:15 9:15 | SIS.RETI 5ED. LB09 | | INF 3E. LB24 | INF 3E S15 | TPSIT 3G S06 | TPSIT 5ED. LB09 |
| 2 9:15 10:15 | | | TPSIT 5ED S23 | | | |
| 3 10:15 11:15 | | INF 3E. LB24 | SIS.RETI 5ED. LB09 | SIS.RETI 5ED S23 | | SIS.RETI 5G B20 |
| 4 11:15 12:15 | INF 3E S15 | | SIS.RETI 5G. LB23 | | | |
| 5 12:15 13:15 | TPSIT 5ED S23 | SIS.RETI 5G. LB23 | TPSIT 3G. LB10 | | | |
| 6 13:15 14:15 | | | | | | |

SCHIRRA S.

| | LU | MA | ME | GI | VE | SA |
|----------------------------|------------------|-------------------|------------------|----|-------------------|------------------|
| 1 8:15 9:15 | MAT 1N S03 | | | | PHIS 1N S03 | MAT 5C P13 |
| 2 9:15 10:15 | | PHIS 1N S03 | | | MAT 1N S03 | |
| 3 10:15 11:15 | MAT 5C P13 | MAT 1N S03 | | | | |
| 4 11:15 12:15 | MAT 3N C09 | | | | | |
| 5 12:15 13:15 | | | MAT 4E A11 | | MAT 3N C09 | MAT 3N C09 |
| 6 13:15 14:15 | | | | | | |

SERRELI

| | LU | MA | ME | GI | VE | SA |
|----------------------------|--------------------|--------------------|------------------------|--------------------|----|----|
| 1 8:15 9:15 | | TTRG 1I. B19 | TTRG 2BH. P03-04 | | | |
| 2 9:15 10:15 | | TTRG 2G. P16 | TTRG 2F. S25 | TTRG 1F. C11 | | |
| 3 10:15 11:15 | | | TTRG 2A. P03-04 | TTRG 2E. P07 | | |
| 4 11:15 12:15 | | TTRG 1C. C24 | TTRG 1H. A13 | MME 3B. LZ42 | | |
| 5 12:15 13:15 | TTRG 1L. C12 | | | TTRG 1G. C22 | | |
| 6 13:15 14:15 | | TTRG 1E. C21 | | TTRG 2C. P06 | | |

SIOTTO

| | LU | MA | ME | GI | VE | SA |
|----------------------------|------------------|------------------|------------------|--------------------|--------------------|----|
| 1 8:15 9:15 | SMS 1G PLN | SMS 5M PLN | | SMS 3M PLN | SMS 1E PLN | |
| 2 9:15 10:15 | | | SMS 1M PLN | | | |
| 3 10:15 11:15 | | | | | | |
| 4 11:15 12:15 | SMS 2E PLN | SMS 2M PLN | SMS 4E PLS | SMS 4M PLN | SMS 5DE. PLS | |
| 5 12:15 13:15 | | | | | SMS 3E PLZ | |
| 6 13:15 14:15 | | | | SMS 5DE. PLZ | | |

SPIGA I.

| | LU | MA | ME | GI | VE | SA |
|----------------------------|-------------------------|------|----|-------------------------|-----------------------|-------------------------|
| 1 8:15 9:15 | TEC.INF. 1B. LC25 | DISP | | | TEC.INF. 1A S01 | TEC.INF. 1C. LC25 |
| 2 9:15 10:15 | | | | TEC.INF. 1C C24 | TEC.INF. 1B S24 | |
| 3 10:15 11:15 | TEC.INF. 1E C21 | | | TEC.INF. 1A. LC25 | | DISP |
| 4 11:15 12:15 | TEC.INF. 1F. LC25 | | | | | |
| 5 12:15 13:15 | | | | | TEC.INF. 1F C11 | |
| 6 13:15 14:15 | | | | | DISP | |

SPIGA S.

| | LU | MA | ME | GI | VE | SA |
|----------------------------|------------------|------------------|----|----|----|----|
| 1 8:15 9:15 | SMS 5G PLZ | SMS 4G PLZ | | | | |
| 2 9:15 10:15 | | | | | | |
| 3 10:15 11:15 | | | | | | |
| 4 11:15 12:15 | SMS 3G PLZ | SMS 2G PLZ | | | | |
| 5 12:15 13:15 | | | | | | |
| 6 13:15 14:15 | | | | | | |

STRAPPELLI

| | LU | MA | ME | GI | VE | SA |
|----------------------------|----|------------------|------------------|------------------|----|----|
| 1 8:15 9:15 | | ING 4M C08 | ING 4M C08 | ING 1M S08 | | |
| 2 9:15 10:15 | | | | | | |
| 3 10:15 11:15 | | ING 3M C10 | ING 3M C10 | ING 3M C10 | | |
| 4 11:15 12:15 | | ING 5M C04 | ING 1M S08 | ING 5M C04 | | |
| 5 12:15 13:15 | | | | | | |
| 6 13:15 14:15 | | | | | | |

SUSSARELLU

| | LU | MA | ME | GI | VE | SA |
|----------------------------|--------------------|-------------------------|------------------|-----------------------|------------------|--------------------|
| 1 8:15 9:15 | | TEC.INF. 1G. LC25 | | TEL 4E A11 | | DISP |
| 2 9:15 10:15 | | | | DISP | | TEL 4G. LX08 |
| 3 10:15 11:15 | | TEL 4F. LX08 | | TEL 3G. LX08 | | |
| 4 11:15 12:15 | TEL 4E. LX08 | | | | TEL 3G S06 | |
| 5 12:15 13:15 | | | TEL 4F B04 | | | |
| 6 13:15 14:15 | | TEL 4G B06 | | TEC.INF. 1G C22 | | |

VACCA G.

| | LU | MA | ME | GI | VE | SA |
|----------------------------|-----------------------|-----------------------|----|----------------------|----------------------|----------------------|
| 1 8:15 9:15 | EE 5DE. LX07 | EE 5C. LX07 | | | TPSEE 4C. LX06 | TPSEE 3C. LX06 |
| 2 9:15 10:15 | | | | | | |
| 3 10:15 11:15 | TPSEE 5DE. LX06 | TPSEE 3C. LX06 | | TPSEE 5C. LX06 | | |
| 4 11:15 12:15 | | | | | | EE 5C. LX07 |
| 5 12:15 13:15 | | | | EE 5DE. LX07 | TPSEE 5C. LX06 | |
| 6 13:15 14:15 | | TPSEE 5DE. LX06 | | | | |

VACCA M.

| | LU | MA | ME | GI | VE | SA |
|----------------------------|------------------|------------------|------------------|------------------|------------------|------------------|
| 1 8:15 9:15 | LET 1E C21 | | LET 1F C11 | LET 1E C21 | LET 1F C11 | |
| 2 9:15 10:15 | LET 1F C11 | LET 2E P07 | | | | |
| 3 10:15 11:15 | | | LET 2F S25 | LET 1E C21 | LET 2F S25 | LET 2E P07 |
| 4 11:15 12:15 | | | | | | |
| 5 12:15 13:15 | LET 2F S25 | | LET 2E P07 | | | |
| 6 13:15 14:15 | | | | LET 2E P07 | LET 1E C21 | |

VINCI

| | LU | MA | ME | GI | VE | SA |
|----------------------------|------------------|---------------------|--------------------|--------------------|--------------------|----|
| 1 8:15 9:15 | CHI 2E P07 | CHI 2BH. LT47 | CHI 1E C21 | CHI 1C. LT29 | CHI 1B S24 | |
| 2 9:15 10:15 | | CHI 2F S25 | CHI 2BH. S04 | CHI 2F. LT47 | | |
| 3 10:15 11:15 | | | | CHI 2F S25 | CHI 1E C21 | |
| 4 11:15 12:15 | CHI 1C C24 | CHI 1B. LT29 | | CHI 2E. LT47 | CHI 1E. LT29 | |
| 5 12:15 13:15 | | CHI 1B S24 | | | | |
| 6 13:15 14:15 | | | | | | |

ZOCCHEDDU

| | LU | MA | ME | GI | VE | SA |
|----------------------------|--------------------|--------------------|----|--------------------|--------------------|------------------|
| 1 8:15 9:15 | SMS 5A PLZ 1 | | | SMS 3B PLZ 1 | | SMS 4A PLZ |
| 2 9:15 10:15 | | | | | SMS 2A PLZ 1 | |
| 3 10:15 11:15 | | | | | SMS 3A PLZ 1 | |
| 4 11:15 12:15 | SMS 1A PLZ 1 | | | SMS 2BH. PLS | | |
| 5 12:15 13:15 | | SMS 1H PLZ 1 | | | SMS 1B PLZ 1 | |
| 6 13:15 14:15 | | | | | | |