# ORAR 2023-2024

| | LUNI | | | | | | | | MARTI | | | | | | | | MIERCURI | | | | | | | | JOI | | | | | | | | VINERI | | | | | | | | TOTAL |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | |
| IX A | | CHI CI | ENG CA | ROM RC | SPT CAD | ROM RC | EDF CIU | | | PBA MA | REL BC | GEO BS | MAT TT | LOG SD | MAT TT | | | PRA MA | PBA MA | FRA PI | FRA PI | IST DS | BIO MOS | MAT TT | | ENG CA | BAC PA | PRA OSA | BAC PA | CTA OSA | CHI CI | | | FIZ SI | ROM RC | FIZ SI | DIR CAD | PRA CAD | TIC LC | | 31 |
| IX B MEC | | ORM TM | ORM TM | LAG TM | LAG TM | LAG TM | IST DS | | | CHI CI | MAT CB | REL BC | MAT CB | FRA PI | LOG SD | FIZ SI | | FRA PI | TIC TM | ROM RC | BIO MOS | GEO BS | ROM RC | | | PRA SA | PRA SA | ENG CA | MAT CB | RPM TA | RPM TA | | | CHI CI | FIZ SI | DIR DC | ENG CA | EDF CIU | ROM RC | | 31 |
| IX B ELE | | CEE DC | CEE DC | MCC DC | MCC DC | MCC DC | IST DS | | | CHI CI | MAT CB | REL BC | MAT CB | FRA PI | LOG SD | FIZ SI | | FRA PI | TIC TM | ROM RC | BIO MOS | GEO BS | ROM RC | | | PRA DC | PRA LC | ENG CA | MAT CB | TGE LC | TGE LC | | | CHI CI | FIZ SI | DIR DC | ENG CA | EDF CIU | ROM RC | | 31 |
| IX C | | CTA OSA | PBA MA | REL BC | ROM RC | CHI CI | GEO BS | TIC BS | | PRA OSA | TIC BS | BAC PA | LOG SD | FIZ SI | FRA PI | MAT CB | | BIO MOS | GEO BS | DIR CA | EDF CIU | BIO MOS | BAC PA | | | CHI CI | PBA MA | ROM RC | ENG CA | EDF CIU | MAT CB | | | PRA CAD | SPT CAD | PRA MA | IST DS | IST DS | MAT CB | | 32 |
| IX D MEC | | TIC PAV | MAT RA | IST DS | CHI CI | BIO MOS | REL BC | MAT RA | | RPM TA | RPM TA | FIZ CI | GEO BS | ORM ND | ORM ND | CHI CI | | ENG CA | EDF CIU | BIO MOS | IST DS | FRA PI | GEO BS | | | LOG SD | LAG TM | LAG TM | LAG TM | PRA SA | PRA SA | | | DIR SA | EDF CIU | ROM SC | ROM SC | MAT RA | TIC PAV | | 32 |
| IX D ELE | | TIC PAV | MAT RA | IST DS | CHI CI | BIO MOS | REL BC | MAT RA | | TGE LC | TGE LC | FIZ CI | GEO BS | PRA LC | PRA LC | CHI CI | | ENG CA | EDF CIU | BIO MOS | IST DS | FRA PI | GEO BS | | | LOG SD | MCC DC | MCC DC | MCC DC | CEE DC | CEE DC | | | DIR SA | EDF CIU | ROM SC | ROM SC | MAT RA | TIC PAV | | 32 |
| IX E | | TIC BS | IST DS | ENG CAR | TIC BS | RPM TA | RPM TA | ORM TM | | LOG SD | EDF CIU | LAG TM | LAG TM | LAG TM | MAT CB | | | CHI CI | BIO MOS | GEO BS | ORM TM | CHI CI | IST DS | BIO MOS | | GEO BS | EDF CIU | PRA SA | PRA SA | MAT CB | REL BC | | | FRA GEL | MAT CB | DIR TA | ROM GEL | FIZ CI | ROM GEL | | 32 |
| IX F | | ENG CAR | BIO MOS | GEO BS | BIO MOS | EDF CIU | SSM ND | SSM ND | | MPT SEL | CHI CI | LOG SD | PRA ND | GEO BS | EDF CIU | MAT TT | | MPT SEL | MPT SEL | REL BC | MAT TT | MAT TT | FRA PI | | | MPT SEL | TIC CIS | TIC CIS | CHI CI | FIZ CI | IST DS | | | PRA TA | LTG TA | ROM RC | DIR CI | ROM RC | IST DS | | 32 |
| X A | | BIO MOS | COG PA | CHI CI | REL BC | GEO BS | PSI FA | | | DIR PA | COG PA | ENG CA | ROM GEL | MAT TT | ROM GEL | FIZ RJ | | PRC RS | ENG CA | MAT TT | COG PA | PRC RS | MAT TT | | | ETI PA | PRC RS | IST DS | EDF CIU | ETI PA | ETI PA | | | EDA RS | ROM GEL | PRC RS | TIC LC | GER TI | FIZ RJ | | 31 |
| X B | | EDF CIU | CHI CI | BIO MOS | IST DS | REL BC | DIR TM | | | MAT CB | ENG CA | MAT CB | GER TI | ROM GEL | ASM TM | | | GEO BS | MTE TA | ASM TM | ROR TA | ROM GEL | ROR TA | ROM GEL | | TIC TM | PSI SD | MTE TA | ROR TA | EDA RS | FIZ RJ | | | ENG CA | PRA SA | PRA SA | FIZ RJ | MAT CB | MTE TA | | 31 |
| X C | | PRA PA | PRA OSA | PRA OSA | PRA OSA | PRA OSA | PRA OSA | ETI OSA | | PRA RS | PRA RS | PRA RS | PRA RS | PRA RS | PRA PA | | | COG PA | COG PA | MAT DS | ENG CA | ETI IM | ETI IM | COG PA | | PRC RS | ROM RC | GER TI | PSI FA | REL BC | DIR OSA | CHI CI | | EDF CIU | FIZ CI | EDF CIU | ROM RC | PRC RS | PRC RS | | 33 |
| X D MEC1 | | AUT ND | ROR ND | AUT ND | ROR ND | MAT DS | CHI CI | | | PRA ND | PRA ND | PRA SA | PRA SA | PRA SA | PRA SA | EDF CIU | | PRA ND | PRA ND | PRA ND | PRA ND | PRA ND | PRA ND | ROM SC | | EDF CIU | FIZ RJ | DIR CIU | REL BC | ROM SC | PSI FA | MTE TA | | ASM TM | ASM TM | ENG CA | MTE TA | MTE TA | GER TI | | 33 |
| X D MEC2 | | ROR TA | ROR TA | ROR TA | ROR TA | MAT DS | CHI CI | | | PRA SA | PRA SA | PRA SA | PRA SA | PRA SA | PRA SA | EDF CIU | | PRA SA | PRA SA | PRA SA | PRA SA | PRA SA | PRA SA | ROM SC | | EDF CIU | FIZ RJ | DIR CIU | REL BC | ROM SC | PSI FA | MTE TA | | ASM TM | ASM TM | ENG CA | MTE TA | MTE TA | GER TI | | 33 |
| X E | | PRA SA | PRA SA | PRA SA | PRA SA | PRA SA | PRA SA | | | PRA MEO | PRA MEO | PRA MEO | PRA MEO | PRA MEO | PRA MEO | MAE LC | | REL BC | CHI CI | EDF CIU | ROM RC | ENG CA | MCA DC | ROM RC | | GER TI | FIZ CI | APE LC | DIR LC | PSI FA | EDF CIU | APE LC | | MCA DC | MCA DC | MAE LC | MCA DC | APE LC | MAT RA | | 33 |
| X F | | TRT CIS | TRT CIS | PRS CIS | PRS CIS | PRS CIS | MAT RA | TRT CIS | | DIR CC | PRA GE | PRA GE | PRA GE | PRA GE | PRA GE | PRA GE | | EDF CIU | REL BC | FIZ CI | CHI CI | EDF CIU | ENG CA | | | TRT CIS | GER TI | PSI FA | PRS CIS | PRS CIS | ROM SC | | | ROM SC | PRA IF | PRA IF | PRA IF | PRA IF | PRA IF | PRA IF | 33 |
| XI A | | CDL MA | ADF CAD | ISE BT | DIR RA | AAT CAD | ADF CAD | MAR CAD | | MAR CAD | TIC TM | AAT CAD | REL BC | GER TI | AAT CAD | AAT CAD | | ROM GEL | ROM GEL | CON PA | MAT CB | MAT CB | MAT CB | | | CDL MA | GEO BS | ECO RS | IST DS | IST DS | ECO RS | | | CON PA | ENG CA | ROM GEL | GER TI | ENG CA | EDF CIU | | 32 |
| XI B | | PTH CAD | ENG CAR | ISH MA | EDF CIU | ISE BT | FIZ RJ | FIZ RJ | | GER TI | ISH MA | ISH MA | PTH CAD | PTH CAD | EDA RS | ISH MA | | PRA CAD | PRA CAD | PRA CAD | PRA CAD | PRA CAD | PRA CAD | ENG CAR | | PTH CAD | PRA CAD | PRA CAD | PRA CAD | PRA CAD | PRA CAD | EDF CIU | | ISH MA | ISH MA | MAT CB | DIR RS | ROM SC | ROM SC | | 34 |
| XI C | | ENG CA | EDF CIU | ENG CA | ISE BT | MAT RA | ROM RC | EDF CIU | | VAM IM | VAM IM | GER TI | VAM IM | TEC IM | ADM IM | ADM IM | | DIR IM | ADM IM | ADM IM | EDA RS | ROM RC | FIZ RJ | VAM IM | | LAB IM | LAB IM | LAB IM | LAB IM | LAB IM | LAB IM | | | LAB IM | LAB IM | LAB IM | TEC IM | TEC IM | TEC IM | FIZ RJ | 34 |
| XI D | | ISE BT | ROM RC | MAT RA | ENG CAR | IRT ND | ENG CAR | | | EDF CIU | FIZ RJ | IRT ND | RSM TA | IMU TA | IMU TA | RSM TA | | RSM TA | ROM RC | RSM TA | FRA GEL | IMU TA | EDA RS | FIZ RJ | | PRA ND | PRA ND | PRA ND | PRA ND | PRA ND | PRA ND | DIR ND | | PRA ND | PRA ND | PRA ND | PRA ND | PRA ND | PRA ND | EDF CIU | 34 |
| XI E | | MAT RA | ISE BT | ARE LC | ARE LC | ENG CAR | ARE LC | ENG CAR | | FRA GEL | ROM GEL | ARE LC | EDF CIU | EDF CIU | FIZ RJ | ROM GEL | | INI DC | INI DC | EDA RS | INI DC | INI DC | DIR MEO | INI DC | | PRA MEO | PRA MEO | PRA MEO | PRA MEO | PRA MEO | PRA MEO | FIZ RJ | | PRA MEO | PRA MEO | PRA MEO | PRA MEO | PRA MEO | PRA MEO | | 34 |