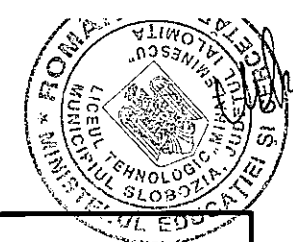
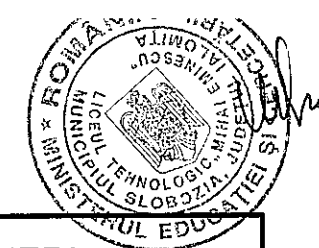


Orarul general profesori  
Valabil din data de 12.10.2020

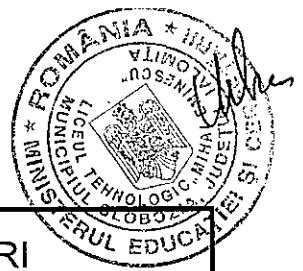


|       | LUNI               |                    |                    |                        |                    |                  |                   | MARTI           |                    |                    |                    |                    |                    |                      | MIERCURI         |                   |                   |                        |                   |                  |                   | JOI             |                  |                 |                    |                  |              |                   | VINERI                 |                        |                        |                         |                         |                  |                     |  |  |  |  |  |
|-------|--------------------|--------------------|--------------------|------------------------|--------------------|------------------|-------------------|-----------------|--------------------|--------------------|--------------------|--------------------|--------------------|----------------------|------------------|-------------------|-------------------|------------------------|-------------------|------------------|-------------------|-----------------|------------------|-----------------|--------------------|------------------|--------------|-------------------|------------------------|------------------------|------------------------|-------------------------|-------------------------|------------------|---------------------|--|--|--|--|--|
|       | 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                   |  |  |  |  |  |
| AM    | 9B<br>Rom          | 10B<br>Rom         | 10B<br>Engl        | 12C<br>Rom             | 10B<br>Engl        | 9D ip<br>Rom     |                   | 12C<br>Rom      | 9D ip<br>Rom       | 9B<br>Rom          | 9B<br>Rom          | 10E<br>IP<br>Rom   | 12C<br>Rom         | 10B<br>CONS<br>LIERE |                  |                   |                   |                        |                   |                  |                   |                 |                  |                 |                    |                  | 12B<br>Engl  | 10E<br>IP<br>Rom  | 10B<br>Rom             | 10B<br>Rom             | 10E<br>IP<br>Engl      | 12B<br>Engl             |                         |                  |                     |  |  |  |  |  |
| AG    | 11C<br>IP<br>M1 LT | 11C<br>IP<br>M1 LT | 11C<br>IP<br>M1 LT | 11C<br>IP<br>M1 LT     | 11C<br>IP<br>M1 LT | 10C<br>IP<br>M1  |                   | 10C<br>IP<br>M4 | 12A<br>M4          | 12A<br>M4 LT       |                    | 12A<br>M6<br>CDL   | 12A<br>M5LT        |                      | 10G<br>IP<br>M1  | 9A<br>M4          | 9A<br>M2          | 9A<br>M4               | 12A<br>M6<br>CDL  | 10G<br>IP<br>M1  |                   | 10A<br>M1       | 11A<br>M5<br>CDL | 11A<br>M4       | 9F<br>IP<br>M4     | 9C ip<br>M2      | 10A<br>M4    |                   | 9F<br>IP<br>M4         | 11A<br>M5<br>CDL       | 10A<br>M1              | 10A<br>M3               | 10C<br>IP<br>M1         | 10A<br>M3LT      |                     |  |  |  |  |  |
| CM    | 9E<br>IP<br>Fiz    | 10E<br>IP<br>Fiz   | 9D ip<br>Fiz       | 10G<br>IP<br>Fiz       | 9A<br>Fiz          |                  |                   | 9C ip<br>Fiz    | 9F<br>IP<br>Fiz    | 11B<br>Fiz         | 11B<br>Fiz         | 10B<br>Fiz         | 10F<br>IP<br>Fiz   |                      | 11C<br>IP<br>Fiz | 11D<br>ip<br>Fiz  | 12C<br>Fiz        | 11D<br>ip<br>Fiz       | 10B<br>Fiz        | 11C<br>IP<br>Fiz |                   | 9A<br>Fiz       |                  |                 |                    |                  |              |                   | 12C<br>Fiz             |                        |                        |                         |                         |                  |                     |  |  |  |  |  |
| CN    | 10A<br>Mat         |                    | 10G<br>IP<br>Mat   |                        | 9D ip<br>Mat       | 9E<br>IP<br>Mat  |                   | 9F<br>IP<br>Mat | 10A<br>Mat         | 9C ip<br>Mat       | 10F<br>IP<br>Mat   | 9F<br>IP<br>Mat    | 10C<br>IP<br>Mat   |                      | 9D ip<br>Mat     | 9E<br>IP<br>Mat   | 9D ip<br>Mat      | 10A<br>Mat             | 9C ip<br>Mat      | 11D<br>ip<br>Mat |                   | 9E<br>IP<br>Mat |                  | 9F<br>IP<br>Mat | 10E<br>IP<br>Mat   | 11C<br>IP<br>Mat | 9C ip<br>Mat | 10D<br>ip<br>Mat  |                        |                        |                        |                         |                         |                  |                     |  |  |  |  |  |
| CG    | 11A<br>Engl        |                    | 10A<br>Engl        | 11A<br>Engl            | 12C<br>Engl        | 12A<br>Engl      | 11D<br>ip<br>Engl | 9A<br>Engl      | 11B<br>Engl        | 10C<br>IP<br>Engl  | 10A<br>Engl        | 9D ip<br>Engl      | 9E<br>IP<br>Engl   | 9F<br>IP<br>Engl     | 9B<br>Engl       | 11C<br>IP<br>Engl | 11D<br>ip<br>Engl | 9C ip<br>Engl          | 10D<br>ip<br>Engl | 9A<br>Engl       | 10G<br>IP<br>Engl | 12C<br>Engl     |                  | 9B<br>Engl      | 11C<br>IP<br>Engl  | 12A<br>Engl      | 11B<br>Engl  | 10F<br>IP<br>Engl | 9H<br>FR<br>PEN<br>Rom | 9H<br>FR<br>PEN<br>Rom | 9H<br>FR<br>PEN<br>Rom | 9H<br>FR<br>PEN<br>Engl | 9H<br>FR<br>PEN<br>Engl |                  |                     |  |  |  |  |  |
| DE    |                    |                    | 9E<br>IP<br>M2     | 9E<br>IP<br>M3M3<br>LT | 9E<br>IP<br>M2     |                  |                   | 10E<br>IP<br>M2 | 10E<br>IP<br>M2 LT | 10F<br>IP<br>M2 LT | 10E<br>IP<br>M1 LT | 10F<br>IP<br>M1 LT | 10E<br>IP<br>M1 LT | 10F<br>IP<br>M1      | 9E<br>IP<br>M2   | 11B<br>M1 LT      | 9B<br>M2          | 9E<br>IP<br>M3M3<br>LT | 9B<br>M3M3<br>LT  | 9B<br>M2         |                   |                 | 10E<br>IP<br>M1  | 10F<br>IP<br>M2 | 10F<br>IP<br>M1 LT | 9B<br>M3M3<br>LT |              |                   | 9E<br>IP<br>M1M1<br>LT | 11B<br>M1              | 9E<br>IP<br>M1M1<br>LT | 9B<br>M2                | 9B<br>M1M1<br>LT        | 9B<br>M1M1<br>LT |                     |  |  |  |  |  |
| FC    | 9A<br>Log          | 9D ip<br>Log       | 9C ip<br>Log       | 9B<br>Log              |                    |                  |                   |                 |                    |                    |                    |                    |                    |                      |                  |                   |                   |                        |                   |                  |                   |                 |                  |                 |                    |                  |              |                   |                        |                        |                        |                         |                         |                  |                     |  |  |  |  |  |
| GMa   | 12A<br>Geo         | 9E<br>IP<br>Geo    |                    |                        |                    |                  |                   | 9B<br>Geo       | 9C ip<br>Geo       | 9A<br>Geo          | 9D ip<br>Geo       |                    |                    |                      | 11B<br>Geo       | 9F<br>IP<br>Geo   | 9C ip<br>Geo      | 12A<br>Geo             |                   |                  |                   | 9E<br>IP<br>Geo | 12C<br>Geo       | 10A<br>Geo      |                    |                  |              |                   | 12B<br>Geo             | 10B<br>Geo             | 9F<br>IP<br>Geo        | 11A<br>Geo              | 9D ip<br>Geo            |                  | 9B<br>CONS<br>LIERE |  |  |  |  |  |
| GuduM |                    | 12A<br>Mat         |                    | 12A<br>Mat             |                    | 10B<br>Mat       |                   |                 |                    |                    |                    | 11A<br>Mat         |                    |                      |                  |                   |                   |                        |                   |                  |                   | 10B<br>Mat      | 12A<br>Mat       |                 |                    |                  |              |                   |                        |                        | 11A<br>Mat             | 10B<br>Mat              |                         | 11A<br>Mat       |                     |  |  |  |  |  |
| GeM   |                    |                    |                    | 10A<br>Rom             | 10A<br>Rom         | 11D<br>ip<br>Rom |                   |                 |                    | 10D<br>ip<br>Rom   | 9E<br>IP<br>Rom    |                    |                    |                      |                  |                   |                   | 12B<br>Rom             | 12B<br>Rom        | 9E<br>IP<br>Rom  |                   |                 |                  |                 | 12B<br>Rom         | 10A<br>Rom       |              |                   |                        |                        | 11D<br>ip<br>Rom       | 10D<br>ip<br>Rom        |                         |                  |                     |  |  |  |  |  |

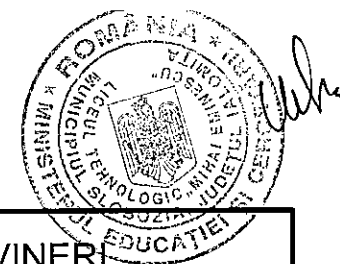


|       | LUNI                   |                        |                        |                        |           |            |   | MARTI                 |                    |                 |                  |                  |                 |                 | MIERCURI              |                       |                    |                  |                  |                 |   | JOI |   |   |                               |                        |                 |                  | VINERI           |                  |                  |                 |                    |                 |                 |                 |                 |                    |                      |           |             |
|-------|------------------------|------------------------|------------------------|------------------------|-----------|------------|---|-----------------------|--------------------|-----------------|------------------|------------------|-----------------|-----------------|-----------------------|-----------------------|--------------------|------------------|------------------|-----------------|---|-----|---|---|-------------------------------|------------------------|-----------------|------------------|------------------|------------------|------------------|-----------------|--------------------|-----------------|-----------------|-----------------|-----------------|--------------------|----------------------|-----------|-------------|
|       | 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               |                 |                 |                    |                      |           |             |
| HM    |                        |                        |                        |                        |           |            |   |                       |                    |                 |                  |                  |                 |                 |                       | 9B<br>Fiz             | 10A<br>Fiz         | 10D<br>ip<br>Fiz |                  |                 |   |     |   |   |                               |                        | 9B<br>Fiz       | 10A<br>Fiz       | 10C<br>IP<br>Fiz |                  |                  |                 |                    |                 |                 |                 |                 |                    |                      |           |             |
| IM    |                        |                        | 9A<br>Ch               | 9D ip<br>Ch            |           |            |   | 9E<br>IP<br>Ch        | 9E<br>IP<br>Ch     |                 | 9C ip<br>Ch      | 9B<br>Ch         | 10A<br>Ch       |                 | 9H<br>FR<br>PEN<br>Ch | 9H<br>FR<br>PEN<br>Ch | 10G<br>IP<br>Ch    | 12C<br>Ch        | 9F<br>IP<br>Ch   | 10D<br>ip<br>Ch |   |     |   |   |                               |                        | 10F<br>IP<br>Ch | 9B<br>Ch         | 9D ip<br>Ch      | 11B<br>Ch        | 9F<br>IP<br>Ch   | 10E<br>IP<br>Ch |                    |                 | 10C<br>IP<br>Ch |                 |                 | 12B<br>Ch          | 9A<br>Ch             | 10B<br>Ch | 9C ip<br>Ch |
| ML    |                        | 11A<br>Rom             | 10C<br>IP<br>Rom       |                        |           |            |   | 10F<br>IP<br>Rom      | 10F<br>IP<br>Rom   |                 | 10C<br>IP<br>Rom | 9C ip<br>Rom     | 11B<br>Rom      |                 | 11A<br>Rom            | 12A<br>Rom            | 12A<br>Rom         | 10G<br>IP<br>Rom | 10G<br>IP<br>Rom | 11B<br>Rom      |   |     |   |   |                               | 9C ip<br>Rom           | 9A<br>Rom       | 11C<br>IP<br>Rom |                  | 9A<br>Rom        | 11C<br>IP<br>Rom |                 |                    | 11B<br>Rom      | 9F<br>IP<br>Rom | 9A<br>Rom       | 12A<br>Rom      | 11A<br>Rom         | 9F<br>IP<br>Rom      |           |             |
| NM    | 12C<br>M2 LT           | 12C<br>M2 LT           |                        | 10B<br>M1              |           | 12C<br>M2  |   | 10D<br>ip<br>M3LT     | 12C<br>M2          | 9D ip<br>M2     | 12C<br>M1        |                  | 9D ip<br>M1     | 10B<br>M1       | 10D<br>ip<br>M3       | 10B<br>M1 LT          |                    |                  |                  | 12C<br>M2       |   |     |   |   | 9D ip<br>M1                   | 9D ip<br>M2            |                 | 12C<br>M1 LT     | 10B<br>M1 LT     | 10B<br>M1        |                  |                 | 12C<br>M2 LT       |                 |                 |                 |                 |                    |                      |           |             |
| OS    | 9C ip<br>Fr            |                        | 10F<br>IP<br>Fr        | 9A<br>Fr               | 12A<br>Fr | 9A<br>Fr   |   | 9H<br>FR<br>PEN<br>Fr | 9B<br>Fr           | 10E<br>IP<br>Fr |                  | 10D<br>ip<br>Fr  | 9F<br>IP<br>Fr  |                 | 12B<br>Fr             | 10G<br>IP<br>Fr       | 9E<br>IP<br>Fr     | 11C<br>IP<br>Fr  | 11B<br>Fr        | 9D ip<br>Fr     |   |     |   |   | 9B<br>Fr                      | 12C<br>Fr              | 12B<br>Fr       | 11A<br>Fr        | 11B<br>Fr        | 12A<br>Fr        |                  |                 | 11A<br>Fr          | 10C<br>IP<br>Fr | 10B<br>Fr       | 11D<br>ip<br>Fr | 10A<br>Fr       | 12C<br>Fr          |                      |           |             |
| PC    | 11B<br>M5<br>CDL       | 11B<br>M5<br>CDL       | 11B<br>M2              | 11B<br>M2 LT           | 11B<br>M2 |            |   |                       |                    |                 |                  |                  |                 |                 |                       |                       |                    |                  |                  |                 |   |     |   |   |                               |                        |                 |                  |                  |                  |                  |                 | 11D<br>ip<br>M1 LT |                 |                 |                 |                 |                    |                      |           |             |
| PT    |                        |                        |                        |                        |           |            |   |                       | 10B<br>M2          | 10B<br>EA       | 10B<br>M2        |                  |                 |                 | 11D<br>ip<br>EA       |                       | 11C<br>IP<br>EA    |                  | 12C<br>M2        | 10A<br>EA       |   |     |   |   |                               |                        |                 |                  |                  |                  |                  |                 |                    |                 |                 |                 |                 |                    |                      |           |             |
| RS    | 9H<br>FR<br>PEN<br>Fiz | 9H<br>FR<br>PEN<br>Fiz | 9H<br>FR<br>PEN<br>Fiz | 9H<br>FR<br>PEN<br>Tic |           |            |   | 11B<br>Tic            |                    |                 |                  |                  |                 |                 | 9C ip<br>Tic          | 10A<br>Tic            | 12B<br>Tic         | 9D ip<br>Tic     | 9E<br>IP<br>Tic  | 9F<br>IP<br>Tic |   |     |   |   | 9H<br>FR<br>PEN<br>Fiz<br>CDS | 9H<br>FR<br>PEN<br>Tic | 9A<br>Tic       | 12A<br>Tic       | 9B<br>Tic        | 11A<br>Tic       |                  |                 | 10B<br>Tic         | 9E<br>IP<br>Tic | 9C ip<br>Tic    | 12C<br>Tic      | 9F<br>IP<br>Tic | 9D ip<br>Tic       | 12B<br>CONS<br>LIERE |           |             |
| SA    |                        |                        |                        |                        |           |            |   |                       | 10D<br>ip<br>M1 LT |                 | 10D<br>ip<br>M2  | 12C<br>M3<br>CDL | 10D<br>ip<br>M1 |                 |                       | 10B<br>M2 LT          | 10D<br>ip<br>M1 LT | 10B<br>M2        | 9D ip<br>M3      | 10B<br>M2       |   |     |   |   |                               |                        |                 | 9D ip<br>M3LT    | 9D ip<br>M3      | 12C<br>M3<br>CDL |                  |                 |                    |                 |                 | 10D<br>ip<br>M2 |                 | 10D<br>ip<br>M2 LT | 10D<br>ip<br>M1      |           |             |
| StanA |                        |                        |                        | 9F<br>IP<br>Ist        |           | 11A<br>Ist |   | 9D ip<br>Ist          |                    | 9E<br>IP<br>Ist | 11A<br>Ist       | 11B<br>Ist       | 9C ip<br>Ist    | 9E<br>IP<br>Ist | 12C<br>Ist            | 9C ip<br>Ist          |                    |                  |                  |                 |   |     |   |   | 9F<br>IP<br>Ist               | 10B<br>Ist             | 10A<br>Ist      | 9A<br>Ist        |                  |                  |                  |                 |                    | 9B<br>Ist       | 12A<br>Ist      | 9D ip<br>Ist    | 12B<br>Ist      |                    |                      |           |             |

LICEUL TEHNOLOGIC "MIHAI EMINESCU"  
 ALFA CHIMIEI NR.9. SLOBOZIA, IALOMITA  
 INTRARE Nr. 6135  
 TESIRE  
 Anul 2020 Luna 10 Ziua 12

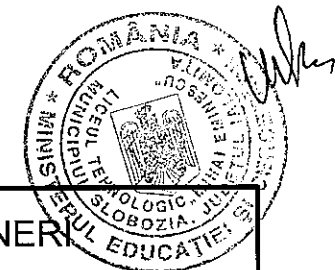


|       | LUNI              |                   |                   |                   |                   |                   |                   | MARTI             |                   |                   |                        |                   |                   |                   | MIERCURI          |                   |                        |                        |                        |                        |   | JOI               |                   |                   |                   |                   |                   |                   | VINERI            |                   |                   |                   |                   |                   |                   |                   |                   |  |  |  |  |  |  |  |  |  |  |
|-------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|------------------------|-------------------|-------------------|-------------------|-------------------|-------------------|------------------------|------------------------|------------------------|------------------------|---|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|--|--|--|--|--|--|--|--|--|--|
|       | 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                 |                   |                   |  |  |  |  |  |  |  |  |  |  |
| TC    |                   |                   |                   |                   |                   |                   |                   | 10B<br>Bio        | 12B<br>Bio        |                   |                        |                   |                   |                   | 10A<br>Bio        | 12B<br>Bio        |                        |                        |                        |                        |   |                   |                   |                   |                   |                   |                   |                   |                   |                   |                   |                   |                   |                   |                   |                   |                   |  |  |  |  |  |  |  |  |  |  |
| VE    |                   |                   |                   |                   | 9F<br>IP<br>Log   | 10A<br>Psih       | 10C<br>IP<br>Psih |                   |                   |                   | 9H<br>FR<br>PEN<br>Log |                   | 10B<br>Psih       |                   |                   |                   |                        |                        |                        |                        |   |                   | 10G<br>IP<br>Psih |                   |                   |                   | 9E<br>IP<br>Log   |                   | 10F<br>IP<br>Psih | 10E<br>IP<br>Psih |                   |                   | 10D<br>ip<br>Psih |                   |                   |                   |                   |  |  |  |  |  |  |  |  |  |  |
| VD    | 10D<br>ip<br>M3IP | 10D<br>ip<br>M3IP | 10D<br>ip<br>M3IP | 10D<br>ip<br>M3IP | 10D<br>ip<br>M3IP | 10D<br>ip<br>M3IP |                   |                   |                   |                   |                        |                   |                   |                   |                   |                   |                        |                        |                        |                        |   |                   | 10D<br>ip<br>M2IP | 10D<br>ip<br>M2IP | 10D<br>ip<br>M2IP | 10D<br>ip<br>M2IP | 10D<br>ip<br>M2IP | 10D<br>ip<br>M2IP |                   |                   | 9D ip<br>M2       | 9D ip<br>M1       |                   |                   | 11D<br>ip<br>M3LT | 11D<br>ip<br>M3IP | 11D<br>ip<br>M3IP |  |  |  |  |  |  |  |  |  |  |
| Gaf M | 10E<br>IP<br>M3   |                   |                   |                   |                   |                   |                   |                   |                   |                   |                        |                   |                   |                   |                   |                   |                        |                        |                        |                        |   |                   | 11B<br>M3M3<br>LT | 11B<br>M4M4<br>LT | 10E<br>IP<br>M3   | 10F<br>IP<br>M3   | 10F<br>IP<br>M3   |                   |                   |                   |                   |                   |                   |                   |                   |                   |                   |  |  |  |  |  |  |  |  |  |  |
| ZZ    | 10F<br>IP<br>M4   | 10F<br>IP<br>M4LT |                   | 10E<br>IP<br>M4   | 10E<br>IP<br>M4LT | 11B<br>M2         | 11B<br>M2         | 11D<br>ip<br>M1IP | 11D<br>ip<br>M1IP | 11D<br>ip<br>M1IP | 11D<br>ip<br>M1IP      | 11D<br>ip<br>M1IP | 11D<br>ip<br>M1IP | 10F<br>IP<br>M4IP | 10F<br>IP<br>M4IP | 10F<br>IP<br>M4IP | 10F<br>IP<br>M4IP      | 10F<br>IP<br>M3IP      | 10F<br>IP<br>M3IP      |                        |   | 11D<br>ip<br>M2IP | 11D<br>ip<br>M2IP | 11D<br>ip<br>M2IP | 11D<br>ip<br>M2IP | 11D<br>ip<br>M2IP | 11D<br>ip<br>M2IP |                   |                   | 10F<br>IP<br>M3IP | 10F<br>IP<br>M3IP | 10F<br>IP<br>M1IP | 10F<br>IP<br>M1IP | 10F<br>IP<br>M1IP | 10F<br>IP<br>M1IP |                   |                   |  |  |  |  |  |  |  |  |  |  |
| SR    |                   |                   | 12A<br>M2LT       |                   | 9C ip<br>M4       | 9C ip<br>M3       |                   | 10A<br>M3         | 9A<br>M3          |                   | 12A<br>M3LT            | 10A<br>M3         | 9A<br>M4          | 9C ip<br>M2       | 9A<br>M2          | 11A<br>M1LT       | 11A<br>M1              | 11B<br>Ec              | 10A<br>M4              | 12A<br>M3              |   |                   | 10C<br>IP<br>M1IP | 10C<br>IP<br>M1IP | 10C<br>IP<br>M4IP | 10C<br>IP<br>M4IP | 10C<br>IP<br>M4IP | 10C<br>IP<br>M4IP |                   |                   | 12A<br>Ec apl     | 12A<br>Ec apl     | 12C<br>Ec apl     | 12B<br>Ec apl     | 12A<br>M2         |                   |                   |  |  |  |  |  |  |  |  |  |  |
| SS    | 9F<br>IP<br>M2IP  | 9F<br>IP<br>M3IP  | 9F<br>IP<br>M4IP  |                   |                   |                   |                   | 11C<br>IP<br>M2IP | 11C<br>IP<br>M2IP | 11C<br>IP<br>M2IP | 11C<br>IP<br>M2IP      | 11C<br>IP<br>M2IP | 11C<br>IP<br>M2IP | 10C<br>IP<br>M3IP | 10C<br>IP<br>M3IP | 10C<br>IP<br>M3IP | 10C<br>IP<br>M3IP      | 10C<br>IP<br>M3IP      | 10C<br>IP<br>M3IP      |                        |   | 10G<br>IP<br>M1IP | 10G<br>IP<br>M1IP |                   |                   |                   |                   |                   |                   | 11C<br>IP<br>M1IP | 11C<br>IP<br>M1IP | 11C<br>IP<br>M1IP | 11C<br>IP<br>M1IP | 11C<br>IP<br>M1IP | 11C<br>IP<br>M1IP |                   |                   |  |  |  |  |  |  |  |  |  |  |
| MI    | 10C<br>IP<br>M3LT | 9C ip<br>M3       |                   | 10C<br>IP<br>M2LT | 10C<br>IP<br>M3   | 11C<br>IP<br>M2LT |                   | 11A<br>M3         | 10C<br>IP<br>M4LT | 10A<br>M2         | 9F<br>IP<br>M1         | 10C<br>IP<br>M3LT | 11A<br>M4LT       | 11C<br>IP<br>M2LT | 12A<br>M1         |                   | 9F<br>IP<br>M3         | 9F<br>IP<br>M1         | 11C<br>IP<br>M2LT      | 11A<br>M4LT            |   |                   | 11A<br>M4LT       | 10A<br>M2LT       | 12A<br>M1LT       | 9C ip<br>M1       | 11A<br>M3LT       | 9F<br>IP<br>M2    |                   |                   | 9A<br>M3          | 9A<br>M1          |                   | 10C<br>IP<br>M2   | 9C ip<br>M1       | 9A<br>M1          | 11C<br>IP<br>M2LT |  |  |  |  |  |  |  |  |  |  |
| RM    |                   | 9B<br>Mat         | 12C<br>Mat        |                   |                   |                   |                   |                   |                   | 12C<br>Mat        | 9A<br>Mat              | 9A<br>Mat         | 9B<br>Mat         |                   |                   |                   | 9H<br>FR<br>PEN<br>Mat | 9H<br>FR<br>PEN<br>Mat | 9H<br>FR<br>PEN<br>Mat | 9H<br>FR<br>PEN<br>Mat |   |                   |                   | 12B<br>Mat        | 11B<br>Mat        |                   | 12C<br>Mat        | 9A<br>Mat         |                   |                   | 12B<br>Mat        | 9B<br>Mat         | 11B<br>Mat        | 11B<br>Mat        | 12B<br>Mat        |                   |                   |  |  |  |  |  |  |  |  |  |  |
| RJ    | 9D ip<br>Rel      | 10C<br>IP<br>Rel  | 10E<br>IP<br>Rel  | 9C ip<br>Rel      | 10G<br>IP<br>Rel  | 10F<br>IP<br>Rel  | 9E<br>IP<br>Rel   |                   |                   |                   |                        |                   |                   |                   |                   |                   |                        |                        |                        |                        |   |                   |                   |                   |                   |                   |                   |                   |                   |                   |                   |                   |                   |                   |                   |                   |                   |  |  |  |  |  |  |  |  |  |  |



|    | LUNI                |                     |              |                     |                     |                     |                     | MARTI              |                        |                        |                    |                     |                    |                  | MIERCURI   |            |                     |                 |                     |                     |                     | JOI                |             |                    |                    |                    |                    |   | VINERI        |   |                     |                    |                    |                    |                     |                     |                 |  |
|----|---------------------|---------------------|--------------|---------------------|---------------------|---------------------|---------------------|--------------------|------------------------|------------------------|--------------------|---------------------|--------------------|------------------|------------|------------|---------------------|-----------------|---------------------|---------------------|---------------------|--------------------|-------------|--------------------|--------------------|--------------------|--------------------|---|---------------|---|---------------------|--------------------|--------------------|--------------------|---------------------|---------------------|-----------------|--|
|    | 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                   |                     |                 |  |
| AO |                     |                     |              |                     |                     |                     |                     |                    | 9H<br>FR<br>PEN<br>Bio | 9H<br>FR<br>PEN<br>Bio |                    |                     |                    |                  |            |            |                     |                 |                     |                     |                     |                    |             |                    |                    |                    |                    |   |               |   |                     |                    |                    |                    |                     |                     |                 |  |
| RF |                     |                     |              |                     |                     |                     |                     |                    |                        |                        |                    |                     |                    |                  |            |            |                     | 11A<br>Ec       | 11A<br>Ec           |                     |                     |                    |             |                    |                    |                    |                    |   |               |   |                     |                    |                    |                    |                     |                     |                 |  |
| GC |                     |                     |              |                     |                     |                     |                     |                    |                        |                        |                    |                     |                    |                  |            |            |                     |                 |                     |                     |                     |                    |             |                    |                    | 9B<br>Ed Fiz       |                    |   | 10A<br>Ed Fiz |   |                     |                    | 9A<br>Ed Fiz       | 10B<br>Ed Fiz      |                     |                     |                 |  |
| DA |                     |                     |              |                     | 11A<br>Ed Fiz       | 9F<br>IP<br>Ed Fiz  |                     | 12A<br>Ed Fiz      | 9F<br>IP<br>Ed Fiz     | 9E<br>IP<br>Ed Fiz     | 9D ip<br>Ed Fiz    | 10D<br>ip<br>Ed Fiz |                    |                  |            |            | 11D<br>ip<br>Ed Fiz | 9C ip<br>Ed Fiz | 10D<br>ip<br>Ed Fiz | 11C<br>IP<br>Ed Fiz | 11C<br>IP<br>Ed Fiz | 9E<br>IP<br>Ed Fiz |             | 12B<br>Ed Fiz      | 9D ip<br>Ed Fiz    |                    |                    |   |               |   | 11D<br>ip<br>Ed Fiz | 11B<br>Ed Fiz      | 9C ip<br>Ed Fiz    | 12C<br>Ed Fiz      | 10C<br>IP<br>Ed Fiz | 10C<br>IP<br>Ed Fiz |                 |  |
| AL | 10G<br>IP<br>Ed Fiz | 10G<br>IP<br>Ed Fiz |              | 10F<br>IP<br>Ed Fiz | 10F<br>IP<br>Ed Fiz | 10E<br>IP<br>Ed Fiz | 10E<br>IP<br>Ed Fiz |                    |                        |                        |                    |                     |                    |                  |            |            |                     |                 |                     |                     |                     |                    |             |                    |                    |                    |                    |   |               |   |                     |                    |                    |                    |                     |                     |                 |  |
| DI | 10B<br>Rel          | 10A<br>Rel          | 11A<br>Rel   |                     |                     |                     |                     |                    |                        |                        |                    |                     |                    | 10D<br>ip<br>Rel | 12C<br>Rel | 11B<br>Rel | 9B<br>Rel           | 9A<br>Rel       | 12B<br>Rel          |                     | 12A<br>Rel          | 9F<br>IP<br>Rel    |             |                    |                    |                    |                    |   |               |   |                     |                    |                    |                    |                     |                     |                 |  |
| IL | 12B<br>M1 LT        | 12B<br>M4<br>CDL    | 12B<br>M2 LT | 12B<br>M2           | 12B<br>M2 LT        | 12B<br>M1           |                     | 12B<br>M1          | 12B<br>M2 LT           | 12B<br>M3              | 12B<br>M4<br>CDL   | 12B<br>M3LT         |                    |                  |            |            |                     |                 |                     |                     |                     |                    |             |                    |                    |                    |                    |   |               |   |                     |                    |                    |                    |                     |                     |                 |  |
| NM |                     |                     |              |                     |                     |                     |                     |                    |                        |                        |                    |                     |                    |                  |            |            |                     |                 |                     |                     |                     |                    |             |                    |                    |                    |                    |   |               |   | 10G<br>IP<br>M1 LT  | 10G<br>IP<br>M1 LT | 10G<br>IP<br>M1 LT | 10G<br>IP<br>M1 LT | 10G<br>IP<br>M2     | 10G<br>IP<br>M2     | 10G<br>IP<br>M2 |  |
| RG |                     |                     |              |                     |                     |                     |                     |                    | 11A<br>M2              | 11A<br>M2 LT           |                    |                     |                    |                  |            |            |                     |                 |                     |                     |                     | 9C ip<br>M4        | 9C ip<br>M4 |                    |                    |                    |                    |   |               |   |                     |                    |                    |                    |                     |                     |                 |  |
| B  |                     |                     |              |                     |                     |                     |                     | 10G<br>IP<br>M2 IP | 10G<br>IP<br>M2 IP     | 10G<br>IP<br>M2 IP     | 10G<br>IP<br>M2 IP | 10G<br>IP<br>M2 IP  | 10G<br>IP<br>M2 IP |                  |            |            |                     |                 |                     |                     |                     |                    |             | 10G<br>IP<br>M2 IP | 10G<br>IP<br>M2 IP | 10G<br>IP<br>M2 IP | 10G<br>IP<br>M2 IP |   |               |   |                     |                    |                    |                    |                     |                     |                 |  |

LICEUL TEHNOLOGIC "MIHAI EMINESCU"  
 ALEFA CHIMIEI NR.9, SLOBOZIA, IALOMIȚA  
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 TESIRE  
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|       | LUNI               |                    |                    |                    |                    |             |   | MARTI |   |   |   |   |   |   | MIERCURI          |                   |                   |                   |                   |                    |   | JOI |   |   |   |   |                 |                 | VINERI |   |   |   |   |   |                    |                   |                    |                   |                   |                    |  |  |
|-------|--------------------|--------------------|--------------------|--------------------|--------------------|-------------|---|-------|---|---|---|---|---|---|-------------------|-------------------|-------------------|-------------------|-------------------|--------------------|---|-----|---|---|---|---|-----------------|-----------------|--------|---|---|---|---|---|--------------------|-------------------|--------------------|-------------------|-------------------|--------------------|--|--|
|       | 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                  |                   |                    |                   |                   |                    |  |  |
| DD    |                    |                    |                    |                    |                    |             |   |       |   |   |   |   |   |   |                   |                   |                   |                   |                   |                    |   |     |   |   |   |   |                 |                 |        |   |   |   |   |   |                    |                   |                    | 9E<br>IP<br>Bio   | 9E<br>IP<br>Bio   |                    |  |  |
| DAM D |                    |                    |                    |                    | 9B<br>M2 IP        | 9B<br>M2 IP |   |       |   |   |   |   |   |   | 10E<br>IP<br>M4IP | 10E<br>IP<br>M4IP | 10E<br>IP<br>M4IP | 10E<br>IP<br>M4IP | 10E<br>IP<br>M3IP | 10E<br>IP<br>M1 IP |   |     |   |   |   |   | 9E<br>IP<br>M 2 | 9E<br>IP<br>M 2 |        |   |   |   |   |   | 10E<br>IP<br>M1 IP | 10E<br>IP<br>M3IP | 10E<br>IP<br>M1 IP | 10E<br>IP<br>M3IP | 10E<br>IP<br>M3IP | 10E<br>IP<br>M1 IP |  |  |
| DI    | 11D<br>ip<br>M2 LT | 11D<br>ip<br>M2 LT | 11D<br>ip<br>M2 LT | 11D<br>ip<br>M2 LT | 11D<br>ip<br>M2 LT |             |   |       |   |   |   |   |   |   |                   |                   |                   |                   |                   |                    |   |     |   |   |   |   |                 |                 |        |   |   |   |   |   |                    |                   |                    |                   |                   |                    |  |  |
| IC    |                    | 9A<br>Bio          | 9B<br>Bio          |                    |                    |             |   |       |   |   |   |   |   |   | 9F<br>IP<br>Bio   | 9D ip<br>Bio      |                   |                   |                   |                    |   |     |   |   |   |   |                 |                 |        |   |   |   |   |   | 9C ip<br>Bio       | 9C ip<br>Bio      | 9D ip<br>Bio       | 9F<br>IP<br>Bio   |                   |                    |  |  |