

| 2023-2024 | Poniedziałek |                |                |                |                |                                |                            |                            |               |               | Wtorek        |                |             |              |               |                |               |                |               |               | Środa       |             |             |              |               |               |                |                |               |               | Czwartek    |                |             |              |               |               |               |               |               |                | Piątek    |             |            |                |                |                |            |                |          |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|-----------|--------------|----------------|----------------|----------------|----------------|--------------------------------|----------------------------|----------------------------|---------------|---------------|---------------|----------------|-------------|--------------|---------------|----------------|---------------|----------------|---------------|---------------|-------------|-------------|-------------|--------------|---------------|---------------|----------------|----------------|---------------|---------------|-------------|----------------|-------------|--------------|---------------|---------------|---------------|---------------|---------------|----------------|-----------|-------------|------------|----------------|----------------|----------------|------------|----------------|----------|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|
|           | 0 7.10-7.55  | 1 8.00-8.45    | 2 8.50-9.35    | 3 9.45-10.30   | 4 10.50-11.35  | 5 11.40-12.25                  | 6 12.40-13.25              | 7 13.35-14.20              | 8 14.25-15.10 | 9 15.15-16.00 | 0 7.10-7.55   | 1 8.00-8.45    | 2 8.50-9.35 | 3 9.45-10.30 | 4 10.50-11.35 | 5 11.40-12.25  | 6 12.40-13.25 | 7 13.35-14.20  | 8 14.25-15.10 | 9 15.15-16.00 | 0 7.10-7.55 | 1 8.00-8.45 | 2 8.50-9.35 | 3 9.45-10.30 | 4 10.50-11.35 | 5 11.40-12.25 | 6 12.40-13.25  | 7 13.35-14.20  | 8 14.25-15.10 | 9 15.15-16.00 | 0 7.10-7.55 | 1 8.00-8.45    | 2 8.50-9.35 | 3 9.45-10.30 | 4 10.50-11.35 | 5 11.40-12.25 | 6 12.40-13.25 | 7 13.35-14.20 | 8 14.25-15.10 | 9 15.15-16.00  |           |             |            |                |                |                |            |                |          |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| KLASA     |              |                |                |                |                |                                |                            |                            |               |               |               |                |             |              |               |                |               |                |               |               |             |             |             |              |               |               |                |                |               |               |             |                |             |              |               |               |               |               |               |                |           |             |            |                |                |                |            |                |          |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1         |              | zz<br>4        | wf<br>1        | zz<br>4        | zz<br>4        | bas<br>lub<br>długość na basen |                            |                            |               |               | inf<br>16     | zz<br>4        | rel<br>4    | zz<br>4      |               |                |               |                |               |               |             | zz<br>4     | zz<br>4     | rel<br>4     | zz<br>4       | ang<br>4      |                |                |               |               |             | zz<br>4        | zz<br>4     | zz<br>4      | ang<br>4      |               |               |               |               |                |           | zz<br>4     | zz<br>4    | zz<br>4        | wf<br>1        |                |            |                |          |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2         |              | zz<br>2        | zz<br>2        | zz<br>2        | zz<br>2        | bas<br>lub<br>długość na basen |                            |                            |               |               | zz<br>2       | zz<br>2        | zz<br>2     | zz<br>2      |               |                |               |                |               |               |             | zz<br>2     | zz<br>2     | ang<br>2     | rel<br>2      |               |                |                |               |               |             | zz<br>2        | zz<br>2     | wf<br>1      | zz<br>2       |               |               |               |               |                | inf<br>16 | wf<br>1     | zz<br>2    | rel<br>2       | ang<br>2       |                |            |                |          |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3         |              | zz<br>4 a      | zz<br>4 a      | zz<br>4 a      | wf<br>1        | bas<br>lub<br>długość na basen |                            |                            |               |               | zz<br>4 a     | zz<br>4 a      | zz<br>4 a   | rel<br>4 a   |               |                |               |                |               |               |             | inf<br>16   | zz<br>4 a   | zz<br>4 a    | ang<br>4 a    |               |                |                |               |               |             | zz<br>4 a      | zz<br>4 a   | zz<br>4 a    | wf<br>1       |               |               |               |               |                |           | zz<br>4 a   | zz<br>4 a  | zz<br>4 a      | ang<br>4 a     | rel<br>4 a     |            |                |          |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4         |              | ang<br>9       | pl<br>9        | his<br>9       | mat<br>9       | rel<br>9                       | wf lub<br>długość na basen | bas                        |               |               | pol<br>9      | inf<br>16      | WF<br>1     | WF<br>1      | mat<br>9      |                |               |                |               |               |             | ang<br>9    | niem<br>9   | muz<br>9     | mat<br>9      | pol<br>9      |                |                |               |               |             | tech<br>9      | pol<br>9    | prz<br>9     | prz<br>9      | WF<br>1       | ang<br>9      |               |               |                |           | wdż<br>9    | pol<br>9   | pol<br>9       | wych<br>9      | niem<br>9      | rel<br>9   | mat<br>9       |          |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 5         |              | mat<br>12      | his<br>12      | pl<br>12       | pol<br>12      | pol<br>12                      | wf lub<br>długość na basen | bas                        |               |               | WF<br>1       | WF<br>1        | geo<br>12   | mat<br>12    | pol<br>12     |                |               |                |               |               |             | niem<br>12  | muz<br>12   | his<br>12    | ang<br>12     | ang<br>12     | mat<br>12      | rel<br>12      |               |               |             | wdż<br>12      | WF<br>1     | inf<br>16    | tech<br>12    | rel<br>12     | pol<br>12     | mat<br>12     |               |                |           | pol<br>12   | biol<br>12 | mat<br>12      | wych<br>12     | ang<br>12      | niem<br>12 |                |          |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 6         |              | pl<br>8        | pol<br>8       | pol<br>8       | rel<br>8       | mat<br>8                       | wf lub<br>długość na basen | bas                        |               |               | mat<br>8      | geo<br>8       | his<br>8    | muz<br>8     | WF<br>1       | WF<br>1        |               |                |               |               |             | wdż<br>8    | WF<br>1     | niem<br>8    | pol<br>8      | rel<br>8      | ang<br>8       | ang<br>8       |               |               |             | pol<br>8       | tech<br>8   | his<br>8     | inf<br>16     | mat<br>8      | mat<br>8      | mat<br>8      |               |                |           | niem<br>8   | mat<br>8   | biol<br>8      | wych<br>8      | pol<br>8       | ang<br>8   |                |          |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7         |              | wdż<br>11      | ang<br>10      | WF<br>1        | pl<br>11       | niem<br>11                     | pol<br>12                  | wf lub<br>długość na basen | bas           |               | geo<br>12     | muz<br>12      | pol<br>9    | pol<br>9     | biol<br>8     | mat<br>8       | fiz<br>12     | wych<br>11     |               |               |             | pol<br>11   | his<br>11   | WF<br>1      | WF<br>1       | geo<br>11     | rel<br>11      | mat<br>11      |               |               |             | inf<br>16      | mat<br>12   | chem<br>8    | pol<br>11     | rel<br>11     | ang<br>8      |               |               |                | his<br>11 | chem<br>16  | fiz<br>10  | biol<br>16     | mat<br>10      | niem<br>8      | ang<br>11  |                |          |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8         |              | wdż<br>11      | mat<br>11      | WF<br>1        | pol<br>11      | pol<br>11                      | niem<br>11                 | wf lub<br>długość na basen | bas           |               | pol<br>11     | his<br>11      | fiz<br>11   | EDB<br>11    | geo<br>11     | biol<br>11     | mat<br>11     | wych<br>11     |               |               |             | mat<br>23   | ang<br>8    | WF<br>1      | WF<br>1       | niem<br>20    | rel<br>11      |                |               |               |             | mat<br>11      | his<br>11   | chem<br>11   | wos<br>11     | inf<br>16     | rel<br>11     | pol<br>11     | ang<br>11     |                |           |             | mat<br>20  | fiz<br>10      | wos<br>11      | chem<br>11     | pol<br>11  | ang<br>11      |          |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| I LO      | WF gr 1      | WF gr 1        | BIZ 22         | ang 22/niem 20 | ang 22/niem 20 | biol 22                        | mat 22                     | pol 22                     |               |               | biol psych 22 | HIT 22         | mat 22      | pol 22       | his 22        | inf 16/ang 22  | inf 16/ang 22 | biol 23/geo 22 | WF gr 2       |               |             | geo roz 22  | geo 22      | mat 22       | HIT 22        | rel 22        | ang 22/niem 20 | ang 22/niem 23 | ang gr 1 22   |               | WF gr 2     | WF gr 2        | his 22      | pl 22        | rel 22        | pol 22        | pol 22        | WF gr 1       |               |                |           | ang gr 2 22 | chem 22    | fiz 22         | wych 22        | EDB 22         | pol 22     |                |          |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| II LO     | ang gr 1 18  | ang 18/niem 22 | ang 18/niem 20 | PP 18          | HIT 18         | chem 18                        | biol 18                    | mat 18                     | pol 18        |               | WF dz 1       | fiz 18         | his 18      | biol 18      | inf 16/ang 18 | chem 18        | geo 18        | ang gr 1 18    |               |               |             | WF chl 1    | WF chl 1    | pol 18       | wych 18       | rel 18        | mat 18         | geo 18         |               |               | his 18      | his 20/chem 18 | mat 18      | pol 18       | pol 18        | rel 18        | inf 16/ang 18 | ang gr 2 18   | ang gr 2 18   |                |           | WF dz 1     | WF dz 1    | ang 18/niem 20 | ang 18/niem 20 | pol 18/biol 20 | mat 18     | pol 18/chem 20 | WF chl 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| III LO    | ang 23       | ang 23         | ang 23         | pol 23/chem 11 | chem 23        | PP 23                          | pol 23                     | niem 23                    | mat 23        |               | his 23        | pol 23/biol 20 | mat 23      | biol 23      | fiz 23        | pol 23/chem 20 | inf 16        |                |               |               |             | mat 23      | rel 23      | geo 23       | pol 23        | pol 23        | WF 1           | WF 1           |               | ang 23        | ang 23      | ang 23         | his 23      | mat 23       |               |               |               |               | niem 23       | pol 23/biol 20 | rel 23    | pol 23      | wych 23    | WF 1           | fiz 23         |                |            |                |          |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| IV LO     | niem 20      | pol 20         | pol 16         | ang 16         | ang 16         | ang 20                         |                            |                            |               |               | mat 20        | mat 16         | his 20      | pol 20       |               |                |               |                |               |               |             | mat 20      | rel 16      | pol 16       | niem 20       | WF 1          | WF 1           | ang 20         | ang 20        |               | wych 20     | biol 16        | biol 20     | ang 20       | his 20        |               |               |               |               |                |           | pol 16      | WF 1       | rel 16         | chem 20        | mat 16         | mat 20     |                |          |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |