

|                                                 |                                               |  |  |         |  |  |
|-------------------------------------------------|-----------------------------------------------|--|--|---------|--|--|
| II Liceum Ogólnokształcące dla Dorosłych<br>ŻAK | Liceum Ogólnokształcące                       |  |  | Drugi   |  |  |
|                                                 | Zespół Szkół Samochodowych<br>ul. Augustyna 3 |  |  | semestr |  |  |

|    |                                    | Luty |     |     |     | Marzec |     |                  |                   | Kwiecień         |     |                  |                   | Maj               |                   |                   |                   | Czerwiec          |     |     |     |
|----|------------------------------------|------|-----|-----|-----|--------|-----|------------------|-------------------|------------------|-----|------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-----|-----|-----|
|    |                                    | 1    | 2   | 15  | 16  | 8      | 9   | 22               | 23                | 12               | 13  | 26               | 27                | 10                | 11                | 24                | 25                | 14                | 15  | 21  | 22  |
|    |                                    | S    | N   | S   | N   | S      | N   | S                | N                 | S                | N   | S                | N                 | S                 | N                 | S                 | N                 | S                 | N   | S   | N   |
| 1  | 8 <sup>00</sup> -8 <sup>45</sup>   | INF  | BIO | MAT |     | CH     | JP  | GEO              | JP                |                  | JP  |                  | JP                | MAT               | JP                | BIO               | BIO               | MAT <sub>KI</sub> |     |     |     |
| 2  | 8 <sup>50</sup> -9 <sup>35</sup>   | INF  | BIO | MAT | JP  | CH     | JP  | GEO              | JP                |                  | JP  |                  | JP                | MAT               | JP                | BIO               | BIO               | MAT <sub>KI</sub> |     |     |     |
| 3  | 9 <sup>40</sup> -10 <sup>25</sup>  | INF  | BIO | MAT | JP  | CH     | JP  | GEO              | JP                |                  | JP  |                  | JP                | MAT               | JP                | BIO               | BIO               | JA                |     |     |     |
| 4  | 10 <sup>30</sup> -11 <sup>15</sup> | GEO  | CH  | BIO | JP  | MAT    | GEO | JA               | INF               | JA               | MAT | JP               | CH                | INF               | HIS               | GEO               | INF               | JA                | JP  |     | BIO |
| 5  | 11 <sup>20</sup> -12 <sup>05</sup> | GEO  | CH  | BIO | JP  | MAT    | GEO | JA               | INF               | JA               | MAT | JP               | CH                | INF               | HIS               | GEO               | INF               | JA                | JP  |     | JP  |
| 6  | 12 <sup>10</sup> -12 <sup>55</sup> | GEO  | CH  | BIO | HIS | MAT    | GEO | JA               | INF               | JA               | MAT | JP               | CH                | INF               | HIS               | GEO               | INF               | INF               | JP  | GEO |     |
| 7  | 13 <sup>00</sup> -13 <sup>45</sup> |      |     |     | HIS | JP     | MAT | CH               | BIO               | CH               |     | MAT              | BIO <sub>KI</sub> | JA                | JA <sub>KI</sub>  | GEO <sub>KI</sub> | JA                | INF               | HIS | MAT |     |
| 8  | 13 <sup>50</sup> -14 <sup>35</sup> |      |     |     |     | JP     | MAT | CH               | BIO               | CH               |     | MAT              | BIO <sub>KI</sub> | JA                | JA <sub>KI</sub>  | GEO <sub>KI</sub> | JA                | INF               |     | MAT |     |
| 9  | 14 <sup>40</sup> -15 <sup>25</sup> |      |     |     |     | JP     | MAT | CH               | BIO               | CH               |     | MAT              | BIO <sub>KI</sub> | JA                | JA <sub>KI</sub>  | GEO <sub>KI</sub> | MAT <sub>KI</sub> |                   |     |     |     |
| 10 | 15 <sup>30</sup> -16 <sup>15</sup> |      |     |     |     |        |     | JP <sub>KI</sub> | BIO <sub>KI</sub> | JP               |     | CH <sub>KI</sub> | JP <sub>KI</sub>  | INF <sub>KI</sub> | HIS <sub>KI</sub> |                   | MAT <sub>KI</sub> |                   |     |     |     |
| 11 | 16 <sup>20</sup> -17 <sup>05</sup> |      |     |     |     |        |     | JP <sub>KI</sub> | BIO <sub>KI</sub> | JP               |     | CH <sub>KI</sub> | JP <sub>KI</sub>  | INF <sub>KI</sub> |                   |                   | MAT <sub>KI</sub> |                   |     |     |     |
| 12 | 17 <sup>10</sup> -17 <sup>55</sup> |      |     |     |     |        |     |                  | BIO <sub>KI</sub> | JP               |     | CH <sub>KI</sub> |                   | INF <sub>KI</sub> |                   |                   |                   |                   |     |     |     |
| 13 | 18 <sup>00</sup> -18 <sup>45</sup> |      |     |     |     |        |     |                  |                   | JP <sub>KI</sub> |     |                  |                   |                   |                   |                   |                   |                   |     |     |     |
| 14 | 18 <sup>50</sup> -19 <sup>35</sup> |      |     |     |     |        |     |                  |                   | JP <sub>KI</sub> |     |                  |                   |                   |                   |                   |                   |                   |     |     |     |
| 14 | 1840`20 <sup>25</sup>              |      |     |     |     |        |     |                  |                   | JP <sub>KI</sub> |     |                  |                   |                   |                   |                   |                   |                   |     |     |     |

| OZNACZENIE     |                   | NAZWA PRZEDMIOTU | WYKŁADOWCA    | LICZBA GODZIN  |                |     |
|----------------|-------------------|------------------|---------------|----------------|----------------|-----|
| K <sub>Z</sub> | K <sub>I</sub>    |                  |               | K <sub>Z</sub> | K <sub>I</sub> | R   |
| JA             | JA <sub>KI</sub>  | Język angielski  | N. WRÓBEL     | 14             | 3              | 17  |
| CH             | CH <sub>KI</sub>  | Chemia           | B. WŁODARCZYK | 15             | 3              | 18  |
| INF            | INF <sub>KI</sub> | Informatyka      | A. WRÓBEL     | 15             | 3              | 18  |
| MAT            | MAT <sub>KI</sub> | Matematyka       | E. OTOCKA     | 20             | 5              | 25  |
| GEO            | GEO <sub>KI</sub> | Geografia        | P. KACZMAREK  | 13             | 3              | 16  |
| JP             | JP <sub>KI</sub>  | Język polski     | E. OSET       | 32             | 7              | 39  |
| BIO            | BIO <sub>KI</sub> | Biologia         | J. BENSKA     | 13             | 3              | 16  |
| HIS            | HIS <sub>KI</sub> | Historia         | E. SOBONIAK   | 6              | 1              | 7   |
|                |                   |                  |               | 128            | 28             | 156 |