

# 2C

Akademickie Liceum Ogólnokształcące Politechniki Wrocławskiej, Wyb. Wyspiańskiego 23-25, 50-370 Wrocław

|     | 0<br>7:25 - 8:10      | 1<br>8:15 - 9:00      | 2<br>9:05 - 9:50      | 3<br>10:00 - 10:45    | 4<br>10:55 - 11:40  | 5<br>11:45 - 12:30    | 6<br>12:45 - 13:30    | 7<br>13:35 - 14:20  | 8<br>14:25 - 15:10      | 9<br>15:15 - 16:00        | 10<br>16:05 - 16:50       | 11.<br>18:00 - 18:45   |                     |      |      |                       |      |
|-----|-----------------------|-----------------------|-----------------------|-----------------------|---------------------|-----------------------|-----------------------|---------------------|-------------------------|---------------------------|---------------------------|------------------------|---------------------|------|------|-----------------------|------|
| Pn  |                       |                       | AnG 4.11 Ang 2C/2D    | AnG 4.11 Ang 2C/2D    | RadK                | ZemK                  |                       | AntR                | RomA                    | Ks.Kost<br>4.23 Rel 2C/2D | Ks.Kost<br>4.23 Rel 2C/2D |                        |                     |      |      |                       |      |
|     | ProE 4.01 Mat 2C/2D   | ProE 4.01 Mat+ 2C/2D  | ZabL 4.10 Ang 2C/2D   | ZabL 4.10 Ang 2C/2D   | O-A                 | SW-2                  |                       | GzW                 | HIT                     | BrzT 4.23 ety 2C/2B       | BrzT 4.23 ety 2C/2B       | Ks.Kost 4.23 ety 2C/2B |                     |      |      |                       |      |
|     | CU 4.03 Mat 2C/2D     | JokA 2.04 Mat 2C/2D   | RuMa 4.14 Ang 2C/2D   | RuMa 4.14 Ang 2C/2D   |                     | GrzM                  |                       |                     |                         |                           |                           |                        |                     |      |      |                       |      |
|     | SzDo 4.06 Fiz-R 2C/2D | SzDo 4.06 Fiz-R 2C/2D | LinP 4.23 Ang 2C/2D   | LinP 4.23 Ang 2C/2D   |                     | SW-6                  | SW-4                  |                     |                         |                           |                           |                        | 4.37                | 2.07 | 4.22 | 4.22                  |      |
|     |                       |                       |                       |                       |                     |                       |                       |                     |                         |                           |                           |                        |                     |      |      |                       |      |
| Wt  |                       |                       | ProE 4.01 Mat 2C/2D   | RadK 4.21 Chem 2C     | RadK 4.21 Chem 2C   | NowA 4.04 Fiz-R 2C/2D | NowA 4.04 Fiz-R 2C/2D | AntR                | TraJ                    |                           |                           |                        |                     |      |      |                       |      |
|     |                       | AA 4.22 Chem 2C       | AA 4.22 Chem 2C       | RusJ 3.03 Inf-R 2C    | RusJ 3.03 Inf-R 2C  | JokA 2.04 Mat 2C/2D   | JokA 2.04 Mat 2C/2D   | Geo                 | H-a                     | ZemU 4.16 Hisz 2C         | ZemU 4.16 Hisz 2C         |                        |                     |      |      |                       |      |
|     |                       |                       |                       | RadK 4.21 Chem 2C     | RadK 4.21 Chem 2C   | CU 4.03 Mat 2C/2D     | CU 4.03 Mat+ 2C/2D    |                     |                         |                           |                           |                        |                     |      |      |                       |      |
|     |                       |                       |                       |                       |                     | RusJ 3.31 Mat 2C/2D   | RusJ 3.31 Mat 2C/2D   |                     |                         |                           |                           |                        | 4.37                | 4.03 |      |                       |      |
|     |                       |                       |                       |                       |                     |                       |                       |                     |                         |                           |                           |                        |                     |      |      |                       |      |
| Śr  | MaIB 3.03 Inf-R 2C    | MaIB 3.03 Inf-R 2C    | CU 4.03 Mat 2C/2D     | CU 4.03 Mat+ 2C/2D    | PolA                | EwMi                  | EwMi                  | BrzT                | KajI 4.13 Niem 2C       | KajI 4.13 Niem 2C         |                           |                        |                     |      |      |                       |      |
|     |                       | JokA 2.04 Mat 2C/2D   | ProE 4.01 Mat 2C/2D   | LudP 4.04 SLF 2C/2D   | Bio                 | Pol                   | Pol                   | BIZ                 | AheS 4.03 Hisz 2B/2C/2D | AheS 4.03 Hisz 2B/2C/2D   |                           |                        |                     |      |      |                       |      |
|     |                       | CU 4.03 Mat 2C/2D     | LudP 4.04 SLF 2C/2D   | JokA 2.04 Mat 2C/2D   |                     |                       |                       |                     |                         |                           |                           |                        |                     |      |      |                       |      |
|     | MaIB 3.03 Inf-R 2C    | MaIB 3.03 Inf-R 2C    | RusJ 4.22 Mat 2C/2D   | StaP 2.08 Mat 2C/2D   |                     |                       |                       |                     |                         |                           |                           |                        | 3.01                | 4.02 | 4.02 | 4.04                  |      |
|     |                       |                       |                       |                       |                     |                       |                       |                     |                         |                           |                           |                        |                     |      |      |                       |      |
| Czw | NowA 4.02 Fiz-R 2C/2D | NowA 4.02 Fiz-R 2C/2D | CU 4.03 Mat 2C/2D     | EwMi                  | EwMi                | TraJ                  | AntR                  | AnG 4.11 Ang 2C/2D  | PolA                    |                           |                           |                        |                     |      |      |                       |      |
|     | KozJ 4.05 Fiz-R 2C/2D | KozJ 4.05 Fiz-R 2C/2D | RusJ 3.03 Inf-R 2C    | Pol                   | Pol                 | H-a                   | Geo                   | ZabL 4.10 Ang 2C/2D | Bio                     | ZemU 4.16 Hisz 2C         |                           |                        |                     |      |      |                       |      |
|     | KozM 3.06 Fiz-R 2C/2D | KozM 3.06 Fiz-R 2C/2D |                       |                       |                     |                       |                       |                     |                         |                           |                           |                        | RuMa 4.14 Ang 2C/2D |      |      |                       |      |
|     |                       | StaP 2.08 Mat 2C/2D   | StaP 2.08 Mat+ 2C/2D  |                       |                     |                       |                       | 4.02                |                         |                           |                           |                        | 4.02                | 4.37 | 4.37 | AB-S 4.23 Ang-k 2C/2D | 3.01 |
|     |                       |                       |                       |                       |                     |                       |                       |                     |                         |                           |                           |                        |                     |      |      |                       |      |
| Pi  | CU 4.03 Mat 2C/2D     | RuMa 4.14 Ang-k 2C/2D | ProE 4.01 Mat 2C/2D   | 3.31 Mat 2C/2D        | MaIB 3.03 Inf-R 2C  |                       |                       |                     |                         |                           |                           |                        |                     |      |      |                       |      |
|     |                       | HerM 4.09 Ang-k 2C/2D | KozJ 4.05 Fiz-R 2C/2D | KozJ 4.05 Fiz-R 2C/2D | ProE 3.31 Mat 2C/2D |                       | SW(32)WB/2C/2D        |                     |                         |                           |                           |                        |                     |      |      |                       |      |
|     |                       | AnG 4.11 Ang-k 2C/2D  | KozM 3.06 Fiz-R 2C/2D | KozM 3.06 Fiz-R 2C/2D | JokA 2.04 Mat 2C/2D | PicM                  | SW2 WF-f 2C/2D        |                     |                         |                           |                           |                        |                     |      |      |                       |      |
|     | StaP 2.08 Mat 2C/2D   | LinP 4.10 Ang 2C/2D   | SzDo 4.06 Fiz-R 2C/2D | SzDo 4.06 Fiz-R 2C/2D | MaIB 3.03 Inf-R 2C  | O-A                   | SW(32)WB/2C/2D        |                     |                         |                           |                           |                        |                     |      |      |                       |      |
| So  |                       |                       |                       |                       |                     |                       |                       |                     |                         |                           |                           |                        |                     |      |      |                       |      |
|     |                       |                       |                       |                       |                     |                       |                       |                     |                         |                           |                           |                        |                     |      |      |                       |      |
|     |                       |                       |                       |                       |                     |                       |                       |                     |                         |                           |                           |                        |                     |      |      |                       |      |
|     |                       |                       |                       |                       |                     |                       |                       |                     |                         |                           |                           |                        |                     |      |      |                       |      |