

|                                                                                          |         |                |                |                |               |                  |                             |              |              |              |         |       |
|------------------------------------------------------------------------------------------|---------|----------------|----------------|----------------|---------------|------------------|-----------------------------|--------------|--------------|--------------|---------|-------|
| <b>NMSP Inovační a průmyslové inženýrství</b><br><b>2. ročník</b><br><b>ZS 2025/2026</b> |         |                |                |                |               |                  |                             |              |              |              |         |       |
| <b>Datum</b>                                                                             | 1. blok |                | 2. blok        |                | 3. blok       |                  | 4. blok                     |              | 5. blok      |              | 6. blok |       |
|                                                                                          | 7:00    | 7:50           | 8:50           | 9:40           | 10:40         | 11:30            | 12:30                       | 13:20        | 14:20        | 15:10        | 16:10   | 17:00 |
|                                                                                          | 7:45    | 8:35           | 9:35           | 10:25          | 11:25         | 12:15            | 13:15                       | 14:05        | 15:05        | 15:55        | 16:55   | 17:45 |
| pá 19. 9. 2025                                                                           |         |                | MET            | MET            | MET           | MET              | ADIT                        | ADIT         | ADIT         | ADIT         |         |       |
| pá 26.9..2025                                                                            |         |                | 3DR*M - E412   | 3DR*M - E412   | 3DR*M - E412  | 3DR*M - E412     | 3DR*M - E412                | 3DR*M - E412 |              |              |         |       |
| pá 3.10.2025                                                                             | DIP*M   | DIP*M          | DIP*M          | DIP*M          | DIP*M         | DIP*M            | VPKD                        | VPKD         | VPKD         | VPKD         |         |       |
| pá 17.10.2025                                                                            |         | MET            | MET            | MET            | MET           | MET              | VPKD                        | VPKD         | VPKD         | VPKD         | VPKD    |       |
| pá 31.10.2025                                                                            |         |                | 3DR*M - E412   | 3DR*M - E412   | 3DR*M - E412  | 3DR*M - E412     | ROBM                        | ROBM         | ROBM         | ROBM         | ROBM    | ROBM  |
| pá 14.11.2025                                                                            | VPKD    | VPKD           | VPKD           | VPKD           | VPKD          | VPKD             | 3DR*M - E111                | 3DR*M - E111 | 3DR*M - E111 | 3DR*M - E111 |         |       |
| pá 21.11.2025                                                                            |         | MET            | MET            | MET            | MET           | MET              | DIP*M                       | DIP*M        | DIP*M        | DIP*M        |         |       |
| pá 28.11.2025                                                                            |         |                | ROBM           | ROBM           | ROBM          | ROBM             | ADIT                        | ADIT         | ADIT         | ADIT         | ADIT    |       |
| pá 5.12.2025                                                                             |         | DIP*M          | DIP*M          | DIP*M          | DIP*M         | DIP*M            | DIP*M                       |              |              |              |         |       |
| pá 12.12.2025                                                                            |         |                | ROBM           | ROBM           | ROBM          | ROBM             | ADIT                        | ADIT         | ADIT         | ADIT         | ADIT    |       |
|                                                                                          |         |                |                |                |               |                  |                             |              |              |              |         |       |
| <b>Předmět</b>                                                                           |         | <b>Zkratka</b> | <b>Rozsah</b>  | <b>Katedra</b> | <b>Učebna</b> | <b>Vyučující</b> | Pozn.                       |              |              |              |         |       |
| Digitální podnik                                                                         |         | DIP*M          | 16             | KSA            | E115          | Vavruška         |                             |              |              |              |         |       |
| Aditivní technologie                                                                     |         | ADIT           | 14             | KSA            | E111          | Keller           | 1AI, 1TPK, 2IPI, 2KSZ, 2MaT |              |              |              |         |       |
| 3D digitalizace a reverzní inženýrství                                                   |         | 3DR*M          | 14             | KSA            | E412, E111    | Mendřický        | 4AI, 2IPI, 2KSZ             |              |              |              |         |       |
| Roboty a manipulátory                                                                    |         | ROBM           | 14             | KSR            | G203          | Horák/Matúšek    | 1KSZ, 1TPK, 2IPI            |              |              |              |         |       |
| Projekt II                                                                               |         | PR2*M          | nerozvrhuje se |                |               |                  |                             |              |              |              |         |       |
| <b>Povinně volitelné předměty - skupina 1 (student si volí 1 předmět)</b>                |         |                |                |                |               |                  |                             |              |              |              |         |       |
| Metrologie                                                                               |         | MET            | 14             | KOM            | E113          | Dvořáčková       | 2IPI, 2MaT, 2TPK            |              |              |              |         |       |
| Výpočty plastových a kompozitních                                                        |         | VPKD           | 16             | KST            | E213          | Petrů            | 2IPI, 2TPK                  |              |              |              |         |       |