**APSTIPRINU**

Jēkabpils Agrobiznesa koledžas direktore

_____ R.Pole

Jēkabpilī 2020. gada . _____

# MĀCĪBU PROCESA GRAFIKS JĒKABPILS AGROBIZNESA KOLEDŽAS PROFESIONĀLĀS VIDĒJĀS IZGLĪTĪBAS NODAĻĀ (Jēkabpilī)
## 2020./2021. MĀCĪBU GADĀ

| Nr. | Kurss | 1.-4. | 7.-11. | 14.-18. | 21.-25. | 28.-2. | 5.-9. | 12.-16. | 19.-23. | 26.-30. | 2.-6. | 9.-13. | 16.-20. | 23.-27. | 30.-4. | 7.-11. | 14.-18. | 21.-25. | 28.-1. | 4.-8. | 11.-15. | 18.-22. | 25.-29. | 1.-5. | 8.-12. | 15.-19. | 22.-26. | 1.-5. | 8.-12. | 15.-19. | 22.-26. | 29.-2. | 5.-9. | 12.-16. | 19.-23. | 26.-30. | 3.-7. | 10.-14. | 17-21 | 24.-28. | 31.-4. | 7.-11. | 14.-18. | 21.-25. | 28.-2. | 5.-9. | dec.16 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 | 41 | 42 | 43 | 44 | 45 | 46 |
| | | SEPTEMBRIS | | | | OKTOBRIS | | | | | NOVEMBRIS | | | | DECEMBRIS | | | | | JANVĀRIS | | | | FEBRUĀRIS | | | | MARTS | | | | APRĪLIS | | | | | MAIJS | | | | Jūnijs | | | | JŪLIJS | | |
| | Nedēļas | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 | 41 | 42 | 43 | 44 | 45 | 46 |
| | kad būs, pēc jaunā plāna | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1. | 1.g | V; MA1; PA1 | V; MA1; PA1 | V; MA1; PA1 | V; MA1; PA1 | V; MA1; PA1 | V; MA1; PA1 | E | V; MA1; PA2 | V; MA1; PA2 | V; MA1; PA2 | V; MA1; PA2 | V; MA1; PA3 | V; MA1; PA3 | V; MA1; PA3 | V; MA1; PA3; PC | V; MA1; PA3; PC | B | B | V; MA1; MM; PB1; PC | V; MA1; MM; PB1; PC | V; MA1; MM; PB1; PC | V; MA1; MM; PB1; PC | V; MA1; MM; PB2; PC | V; MA1; MM; PB1; PC | V; MA1; MM; PB1; PC | V; MA1; MM; PB1; PC | V; MA1; MM; PB2; | V; MA1; MM; PB2; | V; MA1; MM; PB2; | V; MA1; MM; PB2; | V; MA1; MM; PB2; | V; MA1; MM; PB2; | V; MA1; MM; PB2; | V; MA1; MM; PB3 | V; MA1; MM; PB3 | V; MA1; MM; PB3 | V; MA1; MM; PB3 | V; MA1; MM; PB3 | V; MA1; MM; PB3 | V; MA1; MM; PB3 | V; MA1; MM; PB3 | V; MA1; MM; PB3 | B | B | B |
| 2. | 2.g | | | | | | | | | | | | | | | | E | B | B | | | FG | | | | | | | | | | | | | | | | | | | | | E | | B | B | B |
| 3 | 3.g | | | | | | BDO | | | | | | | | | VGR | | B | B | | | | | | | | | | | CE | | | FG | | FG | | | | CE | | DGR | | | | B | B | B |
| 4 | 4.g | | | | FG | No 28.09. KVP (16 nedēļas) | | | | | | | | | | | | B | B | | | V | | | | | | | | FG | E | E | | | | | | | | | DGR | DGR | | CPKE | | | |
| 5. | 1.k | V; MA1; PA1 | V; MA1; PA1 | V; MA1; PA1 | V; MA1; PA1 | V; MA1; PA1 | V; MA1; PA1 | V; MA1; PA1 | V; MA1; PA1 | V; MA1; PA1 | V; MA1; PA1 | V; MA1; PA1 | E | V; MA1; PA2 | V; MA1; PA2 | V; MA1; PA2 | V; MA1; PA2 | B | B | V; MA1; MM; PA2; PA3 | V; MA1; MM; PA2; PA3 | V; MA1; MM; PA2; PA3 | V; MA1; MM; PA2; PA3 | V; MA1; MM; PA2; PA3 | V; MA1; MM; PA2; PA3 | V; MA1; MM; PA3 | V; MA1; MM; PA3 | V; MA1; MM; PA3 | V; MA1; MM; PA3 | V; MA1; MM; PA3 | V; MA1; MM; PA3 | V; MA1; MM; PA4 | V; MA1; MM; PA4 | V; MA1; MM; PA4 | V; MA1; MM; PA4 | V; MA1; MM; PA4 | V; MA1; MM; PA4 | V; MA1; MM; PA4 | V; MA1; MM; PA4 | V; MA1; MM; PA4; PB1 | V; MA1; MM; PB1 | V; MA1; MM; PB1 | V; MA1; MM; PB1 | B | B | B |
| 6. | 2.k | V MB2 PA1(k) | | | | V PA1(k) | | | V PA1(k) | | | V PA2(k) | V PA2(k) | V PA2(k) | V PA2(k) | V PA2(k) | V | B | B | V MB2(k) PA2(k) | V MB2(k) PA2(k) PA3 | V MB2(k) PA2(k) PA3 | V MB2(k) PA3 | V PA3 | V PA3 | V PA3 | V PA3 | V PA3 | V PA3 PA4(k) | V PA4(k) | V PA4(k) | V PA4(k) | V PB2 PA4(k) | V PB2 PA4(k) | V PB2 PA4(k) | V PB2 PA4(k) | V PB2(k) | V PB2(k) | V PB2(k) | V PB2(k) PB1(k | V PB2(k) PB1(k | V PB2(k) PB1(k | V PB2(k) PB1(k | E | B | B | B |
| 7. | 3.k | V MB2 PB1 | V MB2 PB1 | V MB2 PB1 | V MB2 PB1 | V PB1 | V PB1 | V PB1 | V PB1 | V PB1 | E | V PB3 | V PB3 | V PB3 | V PB3 | V PB3 | V PB3 | B | B | V PB4 PB3 | V PB4 PB3 | V PB4 PB3 | V PB4 PB3 | V PB4 PB3 | V PB4 | V PB4 | V PB4 PB3 | V PB4 PB3 | V PB4 PB3 | CE | V PB4 PB3 | V PB4 PB3 | V PB5 | V PB5 | V PB5 | V MB2 PB6 | V MB2 PB6 | KVP PB5 | CE | KVP PB5 | KVP PB5 | KVP PB5 | KVP PB5 | KVP PB5 | B | B | B |
| 8. | 4.k | V PB4 PB7 | V PB4 PB7 | V PB4 PB7 | V PB4 PB7 | KVP PB7 | KVP PB7 | KVP PB7 | KVP PB7 | KVP PB8 | KVP PB8 | KVP PB8 | KVP PB8 | KVP PB8 | KVP PB8 | KVP PB8 PB9 | KVP PB9 | B | B | KVP PB9 | KVP PB9 | KVP PB10 | KVP PB10 | KVP PB10 | KVP PB10 | KVP PB10 | PB10 KVP 9st PB4 PB6 PB9 PC2 | PB4 PB6 PB9 PC2 | PB4 PB6 PB9 PC2 | PB4 PB6 PB9 PC2 | PB4 PB6 PB9 PC2 | PB4 PB6 PB9 PC2 | PB4 PB6 PB9 PC2 | PB4 PB6 PB9 PC2 | PB4 PB6 PB9 PC2 | PB4 PB6 PB9 PC2 | PB4 PB6 PB9 PC2 | PB4 PB6 PB9 PC2 | PB4 PB6 PB9 PC2 | PB4 PB6 PB9 PC2 | PB4 PB6 PB9 PC2 | E | | CPKE | | | | B | B | B |
| 9. | 1.d | V MM PA1(dp) PA2(dp) PA3 (dp) | V MM PA1(dp) PA2(dp) PA3 (dp) | V MM PA1(dp) PA2(dp) PA3 (dp) | V MM PA1(dp) PA2(dp) PA3 (dp) | V MM PA1(dp) PA2(dp) PA3 (dp) | V MM PA1(dp) PA2(dp) PA3 (dp) | V MM PA2(dp) PA3 (dp) | V MM PA2(dp) PA3 (dp) | V MM PA2(dp) PA3 (dp) | V MM PA2(dp) PA3 (dp) | V MM PA2(dp) PA3 (dp) | V MM PA2(dp) PA3 (dp) | V MM PA2(dp) PA3 (dp) | V MM PA2(dp) PA3 (dp) | V MM PA2(dp) PA3 (dp) | E | B | B | V; MM;PA4(dp); PB1(d); PB2(dp) | V; MM;PA4(dp); PB1(d); PB2(dp) | V; MM;PA4(dp); PB1(d); PB2(dp) | V; MM;PA4(dp); PB1(d); PB2(dp) | V; MM;PA4(dp); PB1(d); PB2(dp) | V; MM;PA4(dp); PB1(d); PB2(dp); MB1 | V; MM;PA4(dp); PB1(d); PB2(dp); MB1 | V; MM;PA4(dp); PB1(d); PB2(dp); MB1 | V; MM;PA4(dp); PB1(d); PB2(dp); MB1 | V; MM;PA4(dp); PB1(d); PB2(dp); MB1 | V; MM;PA4(dp); PB1(d); PB2(dp); MB1 | V; MM;PA4(dp); PB1(d); PB2(dp); MB1 | V; MM;PB1(d); PB2(dp); MB1 | V; MM;PB1(d); PB2(dp); MB1 | V; MM;PB1(d); PB2(dp); MB1 | V; MM;PB1(d); PB2(dp); MB1 | V; MM;PB1(d); PB2(dp); MB1 | V; MM;PB1(d); PB2(dp); MB1 | V; MM;PB1(d); PB2(dp); MB1 | V; MM;PB1(d); PB2(dp); MB1 | V; MM;PB1(d); PB2(dp); MB1 | V; MM;PB1(d); PB2(dp); MB1 | V; MM;PB1(d); PB2(dp); MB1 | V; MM;PB1(d); PB2(dp); MB1 | V; MM;PB1(d); PB2(dp); MB1 | V; MM;PB1(d); PB2(dp); MB1 | V; MM;PB1(d); PB2(dp); MB1 | V; MM;PB1(d); PB2(dp); MB1 | B | B | B |
| 10. | 1.p | V; PA1(dp); PA2(dp); PA3(dp), PA4(dp); MA1; MA2 | V; PA1(dp); PA2(dp); PA3(dp), PA4(dp); MA1; MA2 | V; PA1(dp); PA2(dp); PA3(dp), PA4(dp); MA1; MA2 | V; PA1(dp); PA2(dp); PA3(dp), PA4(dp); MA1; MA2 | V; PA1(dp); PA2(dp); PA3(dp), PA4(dp); MA1; MA2 | V; PA2(dp); PA3(dp), PA4(dp); MA1; MA2 | V; PA2(dp); PA3(dp), PA4(dp); MA1; MA2 | V; PA2(dp); PA3(dp), PA4(dp); MA1; MA2 | V; PA2(dp); PA3(dp), PA4(dp); MA1; MA2 | V; PA2(dp); PA3(dp), PA4(dp); MA1; MA2 | V; PA2(dp); PA3(dp), PA4(dp); PB2(dp) MA1; MA2 | V; PA2(dp); PA3(dp), PA4(dp); PB2(dp) MA1; MA2 | V; PA2(dp); PA3(dp), PA4(dp); PB2(dp) MA1; MA2 | V; PA2(dp); PA3(dp), PB2(dp) MA1; MA2 | V; PA2(dp); PA3(dp), PB2(dp) MA1; MA2 | V; PA3(dp), PB2(dp) MA1; MA2 | B | B | V; PA3; PB1; PB2; MA1; MA2 | V; PA3; PB1; PB2; MA1; MA2 | V; PA3; PB1; PB2; MA1; MA2 | V; PA3; PB1; PB2; MA1; MA2 | V; PA3; PB1; PB2; MA1; MA2 | V; PA3; PB1; PB2; MA1; MA2 | V; PA3; PB1; PB2; MA1; MA2 | V; PA3; PB1; PB2; MA1; MA2 | V; PB1; PB2; MA1; MA2 | V; PB1; PB2; MA1; MA2 | V; PB1; PB2; MA1; MA2 | V; PB1; PB2; MA1; MA2 | V; PB1; PB2; MA1; MA2 | V; PB1; PB2; MA1; MA2 | V; PB1; PB2; MA1; MA2 | V; PB1; PB2; MA1; MA2 | V; PB1; PB2; MA1; MA2 | V; PB1; PB2; MA1; MA2 | V; PB1; PB2; MA1; MA2 | V; PB1; PB2; MA1; MA2 | V; PB1; PB2; MA1; MA2 | V; PB1; PB2; MA1; MA2 | V; PB1; PB2; MA1; MA2 | V; PB1; PB2; MA1; MA2 | V; PB1; PB2; MA1; MA3 | V; PB1; PB2; MA1; MA3 | V; PB1; PB2; MA1; MA3 | E | B | B | B |
| 11 | 2.d | V MB1 PB2(dp) PB1(d) | V MB1 PB2(dp) PB1(d) | V MB1 PB2(dp) PB1(d) | V MB1 PB2(dp) PB1(d) | V MB1 PB2(dp) PB1(d) | V MB1 PB2(dp) PB1(d) | V MB1 PB2(dp) PB1(d) | PB1(d) DVB | PB1(d) DVB | PB2(dp) DVB | PB2(dp) DVB | V MB1 PB2(dp) PB1(d) | V MB1 PB2(dp) PB1(d) | V MB1 PB2(dp) PB1(d) | V MB1 PB2(dp) PB1(d) | V MB1 PB2(dp) PB1(d) | B | B | V MB2 PB2(dp) | V MB2 PB2(dp) | V MB2 PB2(dp) | V MB2 PB2(dp) PB1(d) | V MB2 PB2(dp) PB1(d) | V MB2 PB2(dp) PB1(d) | V MB2 PB2(dp) PB1(d) | V MB2 PB2(dp) PB1(d) | V MB2 PB2(dp) PB1(d) | V MB2 PB2(dp) PB1(d) | CE | PB1(d) DVB | PB1(d) DVB | PB1(d) DVB | PB2(d) DVB | V PB1(d) PB2(dp) | V PB1(d) PB2(dp) | V PB1(d) PB2(dp) | V PB1(d) PB2(dp) | V PB1(d) PB2(dp) | CE | V PB1(d) PB2(dp) | V PB1(d) PB2(dp) | V PB1(d) PB2(dp) | E | B | B | B |
| 12. | 2.p | V MB1 PB1(p) | V MB1 PB1(p) | V MB1 PB1(p) | V MB1 PB1(p) | V MB1 PB1(p) | V MB1 PB1(p) | V MB1 PB1(p) | V MB1 PB1(p) | V MB1 PB1(p) | V PB2(dp) PB1(p) | V PB2(dp) PB1(p) | V PB2(dp) PB1(p) | V PB2(dp) PB1(p) | V PB2(dp) PB1(p) | V PB2(dp) PB1(p) | V PB2(dp) PB1(p) | B | B | V MB2 PB2(dp) PB1(p) | V MB2 PB2(dp) PB1(p) | V MB2 PB2(dp) PB1(p) | V MB2 PB2(dp) PB1(p) | V MB2 PB2(dp) PB1(p) | V MB2 PB2(dp) PB1(p) | V MB2 PB2(dp) PB1(p) | V MB2 PB2(dp) PB1(p) | V PB2(dp) PB1(p) | V PB2(dp) PB1(p) | CE | V PB2(dp) PB1(p) | V PB2(dp) PB1(p) | V PB2(dp) PB1(p) | V PB2(dp) PB1(p) | V PB2(dp) PB1(p) | V PB2(dp) PB1(p) | V PB2(dp) PB1(p) | V PB2(dp) PB1(p) | V PB2(dp) PB1(p) | CE | V PB2(dp) PB1(p) | V PB2(dp) PB1(p) | V PB2(dp) PB1(p) | E | B | B | B |
| 13 | 3.d | V MB2 PB2(dp) PB3(d) | V MB2 PB2(dp) PB3(d) | V MB2 PB2(dq) PB3(d) | V MB2 PB2(dp) PB3(d) | PB2(d) DVB | PB3(d) DVB | PB3(d) DVB | V PB2(dp) | V PB2(dp) | V PB2(dp) | V PB2(dp) | V PB2(dp) | V PB2(dp) PB4(d) | V PB2(dp) PB4(d) | E | V PB2(dp) PB4(d) | B | B | V PB3(d) PB4(d) | V PB3(d) PB4(d) | V PB3(d) PB4(d) | V PB3(d) PB4(d) | V PB3(d) PB4(d) | V PB3(d) PB4(d) | V PB3(d) PB4(d) | PB3(d) DVB | V PB3(d) PB4(d) | V PB3(d) PB4(d) | CE | V PB3(d) PB4(d) | V PB3(d) PB4(d) | V PB3(d) PB4(d) | V PB3(d) PB4(d) | V PB3(d) PB4(d) | V PB3(d) PB4(d) | V PB3(d) PB4(d) | V PB3(d) PB4(d) | V PB3(d) PB4(d) | CE | PB4(d) DVB | PB4(d) DVB | PB4(d) DVB | V PB4(d) | E | B | B | B |
| 14. | 3.p | V PB3(p) | V PB3(p) | V PB3(p) | V PB3(p) | V PB3(p) | V PB3(p) | V PB3(p) | V PB3(p) | V MB2 PB3(p) | V MB2 PB3(p) | V MB2 PB3(p) | V MB2 PB3(p) | V MB2 PB3(p) | V MB2 PB3(p) | V MB2 PB3(p) | E | B | B | V PB5(p) PB4(p) | V PB5(p) PB4(p) | V PB5(p) PB4(p) | V PB5(p) PB4(p) | V PB5(p) PB4(p) | V PB5(p) PB4(p) | V PB5(p) PB4(p) | V PB5(p) PB4(p) | V PB5(p) PB4(p) | V PB5(p) PB4(p) | CE | V PB5(p) PB4(p) | V PB5(p) PB4(p) | V PB5(p) PB4(p) | V PB5(p) PB4(p) | V PB5(p) PB4(p) | V PB5(p) PB4(p) | V PB5(p) PB4(p) | V PB5(p) PB4(p) | V PB5(p) PB4(p) | CE | V PB5(p) PB4(p) | V PB5(p) PB4(p) | V PB5(p) PB4(p) | E | B | B | B |
| 15. | 4.d | KP PC2 PC4 no 01.09. | KP PC2 PC4 | KP PC2 PC4 | KP PC2 PC4 | KP PC2 PC4 PB6 | KP PB6 | KP PB6 | KP PB6 | KP PB6 | KP PB6 | KP PB6 | KP PB6 | KP PB6 | KP PB6 | KP PB6 | KP PB6 | B | B | KP PB6 | KP PB6 | KP PB6 | KP PB6 | KP PB6 | KP PB6 | KP PB6 | KP PB6 līdz 02.03. | V MB3 MC2 PB5 | V MB3 MC2 PB5 | V MB3 MC2 PB5 | V MB3 MC2 PB5 | V MB3 MC2 PB5 | V MB3 MC2 PB5 | V MB3 MC2 PB5 | V MB3 MC2 PB5 | V MB3 MC2 PB5 | V MB3 MC2 PB5 | V MB3 MC2 PB5 | V MB3 MC2 PB5 | V MB3 MC2 PB5 | V MB3 MC2 PB5 | E | | | CPKE | | | |
| 16. | 4.p | PB(4) PC(1) | PB(4) PC(1) | PB(4) PC(1) | PB(4) PC(1) | E | KP PC1 no 05.10. | KP PC1 | KP PC1 | KP PC1 | KP PC1 PB6 | KP PC1 PB6 | KP PC1 PB6 | KP PC1 PB6 | KP PC1 PB6 | KP PC1 PB6 | KP PC1 PB6 | B | B | KP PC1 PB6 | KP PC1 PB6 | KP PC1 PB6 | KP PC1 PB6 | KP PC1 PB6 | KP PC1 PB6 | KP PC1 PB6 | KP PC1 PB6 | KP PC1 PB6 | KP PC1 PB6 | KP PC1 PB6 | KP PC1 PB6 | KP PC1 PB6 līdz 02.04. | MB(3) MC(1) PC(1) PB(5) | MB(3) MC(1) PC(1) PB(5) | MB(3) MC(1) PC(1) PB(5) | MB(3) MC(1) PC(1) PB(5) | MB(3) MC(1) PC(1) PB(5) | MB(3) MC(1) PC(1) PB(5) | MB(3) MC(1) PC(1) PB(5) | MB(3) MC(1) PC(1) PB(5) | MB(3) MC(1) PC(1) PB(5) | | | | CPKE | | | |
| 17. | 1.m | V Pr/ | V Pr/ | V Pr/ | V Pr/ | V Pr/ | V Pr/ | V Pr/ | V Pr/ | V Pr/ | V Pr/ | V Pr/ M | V Pr/ M | V Pr/ M | V Pr/ M | V Pr/ M | V Pr/ M | B | B | V Pr/ M | V Pr/ M | V Pr/ M | V Pr/ M | V Pr/ M | V Pr/ M | V Pr/ | V Pr/ | V Pr/ | V Pr/ | V Pr/ | V Pr/ | V Pr/ | V Pr/ | V Pr/ | V Pr/ | V Pr/ | V Pr/ | V Pr/ | V Pr/ | V Pr/ | V Pr/ | V Pr/ | V Pr/ | B | B | B |
| 18 | 2.m | | MP | | | | | | | | | | | | | | | B | B | | | | | | | | | | | | | | | | | | | | | | MP | Foto | IMT | E | B | B | B |
| 19 | 3.m | | MP | | | DPI | DPI | E | | | Foto | | | | IMT | IMT | | B | B | | | | | | | | | | | CE | | | | | | | | | CE | | MOD | MOD | Foto | | B | B | B |
| 20 | 4.m | KP no 01.09. | | | | | | | | | | | | | | | | B | B | | | | | | E | | | | | | | | | | | līdz 03.05. | | | | | | | | CPKE | B | B | B |
| 21 | 1.i | V; MA1; PA1 | V; MA1; PA1 | V; MA1; PA1 | V; MA1; PA1 | V; MA1; PA1 | V; MA1; PA1 | V; MA1; PA1 | V; MA1; PA1 | V; MA1; PA1 | V; MA1; PA1 | V; MA1; PA1 | V; MA1; PA1 | V; MA1; PA1 | V; MA1; PA1 | V; MA1; PA1 | V; MA1; PA1 | B | B | V; MA1; MM; PA2; | V; MA1; MM; PA2; | V; MA1; MM; PA2; PA3 | V; MA1; MM; PA2; PA3 | V; MA1; MM; PA2; PA3 | V; MA1; MM; PA2; PA3 | V; MA1; MM; PA2; PA3 | V; MA1; MM; PA2; PA3 | V; MA1; MM; PA2; PA3 | V; MA1; MM; PA2; PA3 | V; MA1; MM; PA2; PA3 | V; MA1; MM; PA2; PA3 | V; MA1; MM; PA2; PA3 | V; MA1; MM; PA2; PA3 | V; MA1; MM; PA2; PA3 | V; MA1; MM; PA2; PA3 | V; MA1; MM; PA2; PA3 | V; MA1; MM; PA2; PA3 | V; MA1; MM; PA2; PA3 | V; MA1; MM; PA2; PA3 | V; MA1; MM; PA2; PA3 | E | V; MA1; MM; PA3 PA4 | V; MA1; MM; PA4 | B | B | B |
| 22 | 2.i | V MB3 MC2 PA2(I) PA3(I) | V MB3 MC2 PA2(I) PA3(I) | V MB3 MC2 PA2(I) PA3(I) | V MB3 MC2 PA2(I) PA3(I) | V MB3 MC2 PA2(I) PA3(I) | V MB3 MC2 PA2(I) PA3(I) | V MB3 MC2 PA2(I) PA3(I) | V MB3 MC2 PA2(I) PA3(I) | V MB3 MC2 PA2(I) PA3(I) | V MB3 MC2 PA2(I) PA3(I) | V MB3 MC2 PA2(I) PA3(I) | V MB3 MC2 PA2(I) PA3(I) | V MB3 MC2 PA2(I) PA3(I) | V MB3 MC2 PA2(I) PA3(I) | V MB3 MC2 PA2(I) PA3(I) | V MB3 MC2 PA2(I) PA3(I) | B | B | V MB3 MC2 PA3(I) PA4(I) PB1(I) | V MB3 MC2 PA3(I) PA4(I) PB1(I) | V MB3 MC2 PA3(I) PA4(I) PB1(I) | V MB3 MC2 PA3(I) PA4(I) PB1(I) | V MB3 MC2 PA3(I) PA4(I) PB1(I) | V MB3 MC2 PA3(I) PA4(I) PB1(I) | V MB3 MC2 PA3(I) PA4(I) PB1(I) | V MB3 MC2 PA3(I) PA4(I) PB1(I) | V MB3 MC2 PA3(I) PA4(I) PB1(I) | V MB3 MC2 PA3(I) PA4(I) PB1(I) | V MB3 MC2 PA3(I) PA4(I) PB1(I) | V MB3 MC2 PA3(I) PA4(I) PB1(I) | V MB3 MC2 PA3(I) PA4(I) PB1(I) | V MB3 MC2 PA3(I) PA4(I) PB1(I) | V MB3 MC2 PA3(I) PA4(I) PB1(I) | V MB3 MC2 PA3(I) PA4(I) PB1(I) | V MB3 MC2 PA3(I) PA4(I) PB1(I) | V MB3 MC2 PA3(I) PA4(I) PB1(I) | V MB3 MC2 PA3(I) PA4(I) PB1(I) | V MB3 MC2 PA3(I) PA4(I) PB1(I) | E | E | B | B | B |

### Apzīmējumi

| | |
|---|---|
| V | vispārizglītojošie mācību priekšmeti |
| MP | mācību prakse |
| E | sesijas eksāmeni |
| CE | centralizētie eksāmeni |
| CPKE | centraliz.prof. kvalifikācijas eksāmeni |
| B | brīvlaiks |
| Pr/ | prakstiskās mācības izglītības iestādē vai uzņēmumā |
| PD | patstāvīgais darbs |

| | |
|---|---|
| DGR | datorgrāmatvedība |
| FG | Finanšu grāmatvedības darba organizēšana |
| VGR | Vienkāršās grāmatvedības uzskaite |
| BDO | Biroja darba organizēšana |
| KPL | Komercdarbības plānošana |

| | |
|---|---|
| MP | mākslas plenērs |
| Foto | foto un video projekti |
| DPI | dizaina projektu izstrāde |
| IMT | interneta multimēdiju tehnoloģijas |
| MOD | modelēšana un maketēšanas tehnoloģijas |

**Grafikā iespējamas izmaiņas!!!**
**Pēdējās veiktas 01.09.2020.**

### Moduļu apzīmējumi

| | |
|---|---|
| MA1 | Sabiedrības un cilvēku drošība 1.līmenis |
| MB1 | Sabiedrības un cilvēku drošība 2.līmenis |
| MA2 | Sociālās un pilsoniskās prasmes 1.līmenis |
| MB2 | Sociālās un pilsoniskās prasmes 2. līmenis |
| MB3 | Valodas, kultūras izpratne un izpausmes 1.līmenis |
| MC2 | Valodas, kultūras izpratne un izpausmes 2.līmenis |

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|---|---|
| MB2(k) | Informāciju un komunikāciju tehnoloģijas |
| MB4(I) | Informāciju un komunikāciju tehnoloģijas |
| DVB | Darba vidē balstītās mācības |
| PA1(k) | Uzņēmuma darbības pamatprocesi (komercadbinieki) |
| PA2(k) | Preču un pakalpojumu iepirkšana (komercdarbinieki) |
| PA3(k) | Preču un pakalpojumu pārdošana (komercdarbinieki) |
| PA4(k) | Preču uzskaite un dokumentēšana (komercdarbinieki) |
| PB1(k) | Uzņēmuma mark.pasākumu kompl. Izstrāde |
| PB2(k) | Biroja darba nodrošināšana |
| PB5 (k) | Prakse Komercdarbībā |
| PB6 (k) | Biznesa plānu izstrāde |
| PB4(k) | Tirgus un klienti |
| PB7(k) | Darbs mazumtirdzniecības vietā |
| PB8(k) | Mazumtirdzniecības darbu prakse |
| PB9(k) | Darbu organizēšana mazumtirdzniecības vietā |
| PC2 (k) | Mazā uzņēmuma darba vadīšana |
| PB10(k) | Mazumtirdzniecības darbinieka prakse |

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|---|---|
| PA1(dp) | EIKT pamatprocesi un darbu veidi (tehniķi) |
| PA2 (dp) | EIKT nozares tehnisko darbu pamatiemaņas (tehniķi) |
| PA3(dp) | Vienkāršu algorītmu izstrāde |
| PA4(dp) | Preču un pakalpojumu izvēle EIKT infrastruktūras izveidei |
| PB5(dp) | EIKT drošības politikas veidošana |
| PB1(d) | Datortehnikas komplektēšana un montāža |
| PB1(p) | Sistēmu programmēšana |
| PB2(dp) | Lokālo tīklu ierīkošana un uzturēšana |
| PB3(d) | Biroja tehnikas apkope un remonts |
| PB4(d) | Serveru izvēle un uzstādīšana |
| PB3(p) | Serveru izvēle un uzstādīšana |
| PB4(p) | Datu bāzu programmēšana |
| PC2(d) | Perifērijas iekārtu apkope un remonts |
| PC4(d) | Datortrhnikas komponentu darbības uzturēšana |
| PB6(d) | Datorsistēmu tehniķa prakse |
| PC1(p) | Tīmekļa vietņu programmēšana |
| PB6(p) | Programmēšanas tehniķa prakse |

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|---|---|
| PA1(I) | Transporta un loģistikas nozares uzņēmuma pamatprocesi |
| PA2(I) | Kravu identificēšana |
| PA3(I) | Kravu izvietošana noliktavā |
| PA4(I) | Kravas sagatavošana pārvietošanai |
| PB1(I) | Kravu apstrāde |
| PB2(I) | Noliktavas uzskaite un apsekošana |
| PB3(I) | Kravu pieņemšana un izsniegšana noliktavā |
| PB4(I) | Maršrutu plānošana kravu pārvadājumos |
| PB5(I) | Transportēšanas procesa dokumentu aprites organizēšana |
| PB6(I) | Kravu transportēšanas procesa uzraudzība un datu analīze |
| PB7(I) | Loģistikas darbinieka prakse |