1 Codul Oraului: DPM

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Universitatea TRANSILVANIA din Brasov Valabil in anul universitar: 2021-2022 SEMESTRUL: II

## ORAR FACULTATEA DE DESIGN DE PRODUS SI MEDIU

| Anul | Spec. | Grupa | Sgr. | LUNI 8,00-9,50 | LUNI 10,00-11,50 | LUNI 12,00-13,50 | LUNI 14,00-15,50 | LUNI 16,00-17,50 | LUNI 18,00-19,50 | LUNI 20,00-21,50 |
|---|---|---|---|---|---|---|---|---|---|---|
| 2 | DPDM | 9MF101 | A | | | | | VRCS, C, F04,<br>Data_C_A<br>MPI, P, G10,<br>Savescu_D | MPC, C, F04,<br>Data_C_A | |
| | | | B | | | | | VRCS, C, F04,<br>Staretu_I<br>MPI, P, G10,<br>Savescu_D | MPC, C, F04,<br>Data_C_A | |
| | | 9MF102 | A | | | | | VRCS, C, F04,<br>Data_C_A<br>IOM, C,<br>L7_CasutaSolara,<br>VRCS, C, F04,<br>Staretu_I | MPC, C, F04,<br>Data_C_A<br>IOM, L,<br>L7_CasutaSolara,<br>MPC, C, F04,<br>Data_C_A | |
| | | | B | | | | | IOM, C,<br>L7_CasutaSolara, | IOM, L,<br>L7_CasutaSolara, | |
| | | 9MF103 | A | | | | | VRCS, C, F04,<br>Data_C_A<br>MPI, P, G10,<br>Savescu_D | MPC, C, F04,<br>Data_C_A<br>MPI, P, G10,<br>Savescu_D | |
| | | | B | | | | | VRCS, C, F04,<br>Staretu_I | MPC, C, F04,<br>Data_C_A<br>MPI, P, G10,<br>Savescu_D | |
| 2 | SMIM | 9MF201 | A | | | | | | | |
| | | | B | | | | | | | |
| | | 9MF202 | A | | | | | | | |
| | | | B | | | | | | | |

| Anul | Spec. | Grupa | Sgr. | MARTI 8,00-9,50 | MARTI 10,00-11,50 | MARTI 12,00-13,50 | MARTI 14,00-15,50 | MARTI 16,00-17,50 | MARTI 18,00-19,50 | MARTI 20,00-21,50 |
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| 2 | DPDM | 9MF101 | A | | | | VRCS, P, F04,<br>Data_C_A<br>VRCS, P, G10,<br>Staretu_I | | | |
| | | | B | | | | VRCS, P, F04,<br>Data_C_A<br>VRCS, P, G10,<br>Staretu_I | | | |
| | | 9MF102 | A | | | | | VRCS, P, F04,<br>Data_C_A<br>VRCS, P, G10,<br>Staretu_I | | |
| | | | B | | | | | VRCS, P, F04,<br>Data_C_A<br>VRCS, P, G10,<br>Staretu_I | | |
| | | 9MF103 | A | | | | MPC, P, F04,<br>Data_C_A | MPC, P, F03,<br>Data_C_A | VRCS, P, F04,<br>Data_C_A<br>VRCS, P, G16,<br>Staretu_I | |
| | | | B | | | | MPC, P, F04,<br>Data_C_A | MPC, P, F03,<br>Data_C_A | VRCS, P, F04,<br>Data_C_A<br>VRCS, P, G16,<br>Staretu_I | |
| 2 | SMIM | 9MF201 | A | | | | | SICA, C, G15,<br>Lucalescu_M_C | | |
| | | | B | | | | | SICA, C, G15,<br>Lucalescu_M_C | | |
| | | 9MF202 | A | | | | MCAB, C, GP5,<br>Serban_Ionel<br>MCAB, C, GP5,<br>Serban_Ionel | MCAB, L, GP5,<br>Serban_Ionel | OEPO, C, GP8,<br>Baritz_M_I<br>OEPO, C, GP8,<br>Baritz_M_I | |
| | | | B | | | | MCAB, C, GP5,<br>Serban_Ionel<br>MCAB, C, GP5,<br>Serban_Ionel | MCAB, L, GP5,<br>Serban_Ionel | OEPO, C, GP8,<br>Baritz_M_I<br>OEPO, C, GP8,<br>Baritz_M_I | |

| Anul | Spec. | Grupa | Sgr. | MIERCURI 8,00-9,50 | MIERCURI 10,00-11,50 | MIERCURI 12,00-13,50 | MIERCURI 14,00-15,50 | MIERCURI 16,00-17,50 | MIERCURI 18,00-19,50 | MIERCURI 20,00-21,50 |
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| 2 | DPDM | 9MF101 | A | | | | | CEIA, C, FP3,<br>Draghici_C_L | CEIA, S, FP3,<br>Draghici_C_L<br>MPI, C, FP3,<br>Savescu_D | |
| | | | B | | | | | CEIA, C, FP3,<br>Draghici_C_L | CEIA, S, FP3,<br>Draghici_C_L<br>MPI, C, FP3,<br>Savescu_D | |
| | | 9MF102 | A | | | | | CEIA, S, FP3,<br>Draghici_C_L<br>CEIA, C, FP3,<br>Draghici_C_L | MPI, P, G10,<br>Savescu_D<br>MPI, C, FP3,<br>Savescu_D | |
| | | | B | | | | | CEIA, S, FP3,<br>Draghici_C_L<br>CEIA, C, FP3,<br>Draghici_C_L | MPI, P, G10,<br>Savescu_D<br>MPI, C, FP3,<br>Savescu_D | |
| | | 9MF103 | A | | | | | CEIA, C, FP3,<br>Draghici_C_L | MPI, C, FP3,<br>Savescu_D | |
| | | | B | | | | | CEIA, C, FP3,<br>Draghici_C_L | MPI, C, FP3,<br>Savescu_D | |
| 2 | SMIM | 9MF201 | A | | | | | SAMA, C, FP12,<br>Braun_B_C<br>SAMA, C, FP12,<br>Braun_B_C<br>SAMA, C, FP12,<br>Braun_B_C<br>SAMA, C, FP12,<br>Braun_B_C | SAMA, L, FP12,<br>Braun_B_C<br>SAMA, L, FP12,<br>Braun_B_C<br>SAMA, L, FP12,<br>Braun_B_C<br>SAMA, L, FP12,<br>Braun_B_C | |
| | | | B | | | | | SAMA, C, FP12,<br>Braun_B_C<br>SAMA, C, FP12,<br>Braun_B_C<br>SAMA, C, FP12,<br>Braun_B_C<br>SAMA, C, FP12,<br>Braun_B_C | SAMA, L, FP12,<br>Braun_B_C<br>SAMA, L, FP12,<br>Braun_B_C<br>SAMA, L, FP12,<br>Braun_B_C<br>SAMA, L, FP12,<br>Braun_B_C | |
| | | 9MF202 | A | | | | | MCPS, C, GP4,<br>Repanovici_A<br>MCPS, C, DI3,<br>Lucalescu_M_C | MCPS, L, DI3,<br>Lucalescu_M_C | |
| | | | B | | | | MCPS, L, GP5,<br>Repanovici_A | MCPS, C, GP4,<br>Repanovici_A<br>MCPS, C, DI3,<br>Lucalescu_M_C | | |

| Anul | Spec. | Grupa | Sgr. | JOI 8,00-9,50 | JOI 10,00-11,50 | JOI 12,00-13,50 | JOI 14,00-15,50 | JOI 16,00-17,50 | JOI 18,00-19,50 | JOI 20,00-21,50 |
|---|---|---|---|---|---|---|---|---|---|---|
| 2 | DPDM | 9MF101 | A | | | | | MPC, P, F04,<br>Data_C_A<br>MPC, P, F04,<br>Data_C_A | | |
| | | | B | | | | | MPC, P, F04,<br>Data_C_A<br>MPC, P, F04,<br>Data_C_A | | |
| | | 9MF102 | A | | | | | | MPC, P, F04,<br>Data_C_A<br>MPC, P, F04,<br>Data_C_A | |
| | | | B | | | | | | MPC, P, F04,<br>Data_C_A<br>MPC, P, F04,<br>Data_C_A | |
| | | 9MF103 | A | | | | CEIA, S, FP3,<br>Draghici_C_L | SPAD, C, F11,<br>Andronic_L_C<br>SPAD, L, F11,<br>Andronic_L_C | SPAD, C, F11,<br>Andronic_L_C<br>SPAD, L, F11,<br>Andronic_L_C | |
| | | | B | | | | CEIA, S, FP3,<br>Draghici_C_L | SPAD, C, F11,<br>Andronic_L_C<br>SPAD, L, F11,<br>Andronic_L_C | SPAD, C, F11,<br>Andronic_L_C<br>SPAD, L, F11,<br>Andronic_L_C | |
| 2 | SMIM | 9MF201 | A | | | | | | APIV, C, CP36,<br>Cotfas_P_A<br>APIV, C, CP36,<br>Cotfas_P_A | APIV, L, CP36,<br>Cotfas_P_A |
| | | | B | | | | | | APIV, C, CP36,<br>Cotfas_P_A<br>APIV, C, CP36,<br>Cotfas_P_A | APIV, L, CP36,<br>Cotfas_P_A |
| | | 9MF202 | A | | | | | OEPO, L, GP8,<br>Braun_B_C | OEPO, L, GP8,<br>Braun_B_C | |
| | | | B | | | | | OEPO, L, GP8,<br>Braun_B_C | OEPO, L, GP8,<br>Braun_B_C | |

| Anul | Spec. | Grupa | Sgr. | VINERI 8,00-9,50 | VINERI 10,00-11,50 | VINERI 12,00-13,50 | VINERI 14,00-15,50 | VINERI 16,00-17,50 | VINERI 18,00-19,50 | VINERI 20,00-21,50 |
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| 2 | DPDM | 9MF101 | A | | | | PEDA, C, LIII1,<br>Turculet_A_R<br>PEDA, C, LIII1,<br>Turculet_A_R | ITPR, C, G15,<br>Strue_I<br>ITPR, L, G15,<br>Strue_I | ITPR, C, G15,<br>Strue_I<br>ITPR, L, G15,<br>Strue_I | |
| | | | B | | | | PEDA, C, LIII1,<br>Turculet_A_R<br>PEDA, C, LIII1,<br>Turculet_A_R | ITPR, C, G15,<br>Strue_I<br>ITPR, L, G15,<br>Strue_I | ITPR, C, G15,<br>Strue_I<br>ITPR, L, G15,<br>Strue_I | |
| | | 9MF102 | A | | | | PEDA, C, LIII1,<br>Turculet_A_R<br>PEDA, C, LIII1,<br>Turculet_A_R | IOM, C,<br>L7_Instituit,<br>PEDA, C, LIII1,<br>Turculet_A_R | IOM, L,<br>L7_Instituit,<br>PEDA, C, LIII1,<br>Turculet_A_R | |
| | | | B | | | | PEDA, C, LIII1,<br>Turculet_A_R<br>PEDA, C, LIII1,<br>Turculet_A_R | IOM, C,<br>L7_Instituit,<br>PEDA, C, LIII1,<br>Turculet_A_R | IOM, L,<br>L7_Instituit,<br>PEDA, C, LIII1,<br>Turculet_A_R | |
| | | 9MF103 | A | | | | PEDA, C, LIII1,<br>Turculet_A_R<br>PEDA, C, LIII1,<br>Turculet_A_R | PEDA, C, LIII1,<br>Turculet_A_R<br>PEDA, C, LIII1,<br>Turculet_A_R | PEDA, C, LIII1,<br>Turculet_A_R<br>PEDA, C, LIII1,<br>Turculet_A_R | |
| | | | B | | | | PEDA, C, LIII1,<br>Turculet_A_R<br>PEDA, C, LIII1,<br>Turculet_A_R | PEDA, C, LIII1,<br>Turculet_A_R<br>PEDA, C, LIII1,<br>Turculet_A_R | PEDA, C, LIII1,<br>Turculet_A_R<br>PEDA, C, LIII1,<br>Turculet_A_R | |
| 2 | SMIM | 9MF201 | A | | | | PEDA, C, LIII1,<br>Turculet_A_R<br>PEDA, C, LIII1,<br>Turculet_A_R<br>PEDA, C, LIII1,<br>Turculet_A_R | SICA, C, G13,<br>Zamfira_C_S<br>PEDA, S, LIII1,<br>Turculet_A_R<br>SICA, C, G13,<br>Zamfira_C_S | SICA, L, G13,<br>Zamfira_C_S<br>PEDA, C, LIII1,<br>Turculet_A_R<br>SICA, L, G13,<br>Zamfira_C_S | |
| | | | B | | | | PEDA, C, LIII1,<br>Turculet_A_R<br>PEDA, C, LIII1,<br>Turculet_A_R<br>PEDA, C, LIII1,<br>Turculet_A_R | PEDA, S, LIII1,<br>Turculet_A_R<br>PEDA, C, LIII1,<br>Turculet_A_R<br>PEDA, C, LIII1,<br>Turculet_A_R | PEDA, C, LIII1,<br>Turculet_A_R<br>PEDA, C, LIII1,<br>Turculet_A_R<br>PEDA, C, LIII1,<br>Turculet_A_R | |
| | | 9MF202 | A | | | | PEDA, C, LIII1,<br>Turculet_A_R<br>PEDA, C, LIII1,<br>Turculet_A_R<br>PEDA, C, LIII1,<br>Turculet_A_R | PEDA, C, LIII1,<br>Turculet_A_R<br>PEDA, C, LIII1,<br>Turculet_A_R<br>PEDA, C, LIII1,<br>Turculet_A_R | PEDA, C, LIII1,<br>Turculet_A_R<br>PEDA, C, LIII1,<br>Turculet_A_R<br>PEDA, C, LIII1,<br>Turculet_A_R | |
| | | | B | | | | PEDA, C, LIII1,<br>Turculet_A_R<br>PEDA, C, LIII1,<br>Turculet_A_R<br>PEDA, C, LIII1,<br>Turculet_A_R | PEDA, C, LIII1,<br>Turculet_A_R<br>PEDA, C, LIII1,<br>Turculet_A_R<br>PEDA, C, LIII1,<br>Turculet_A_R | PEDA, C, LIII1,<br>Turculet_A_R<br>PEDA, C, LIII1,<br>Turculet_A_R<br>PEDA, C, LIII1,<br>Turculet_A_R | |