Laboratório de Met. Sinótica

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| **MANHÃ** | | | | | |
| HORA | SEGUNDA | TERÇA | QUARTA | QUINTA | SEXTA |
| 08:00 – 08:50 |  | Mesoescala  Prof. Leonardo |  |  | Biometeoro  Prof. Anderson |
| 08:50 – 09:40 |  | Mesoescala  Prof. Leonardo |  |  | Biometeoro  Prof. Anderson |
| 09:40 – 10:00 | INTERVALO | | | | |
| 10:00 – 10:50 | Biometeoro  Prof. Anderson | Mesoescala  Prof. Leonardo |  | Climatologia  Prof. Anderson | Sinótica II  Prof. Humberto |
| 10:50 – 11:40 | Biometeoro  Prof. Anderson | Mesoescala  Prof. Leonardo |  | Climatologia  Prof. Anderson | Sinótica II  Prof. Humberto |
| 11:40 – 12:30 |  |  |  |  | Sinótica II  Prof. Humberto |
| **TARDE** | | | | | |
| HORA | SEGUNDA | TERÇA | QUARTA | QUINTA | SEXTA |
| 14:00 – 14:50 |  | Sinótica I  Prof. Humberto | Sinótica II  Prof. Humberto | Sinótica I  Prof. Humberto |  |
| 14:50 – 15:40 |  | Sinótica I  Prof. Humberto | Sinótica II  Prof. Humberto | Sinótica I  Prof. Humberto |  |
| 15:40 – 16:00 | INTERVALO | | | | |
| 16:00 – 16:50 |  | Sinótica I  Prof. Humberto | Sinótica II  Prof. Humberto | Sinótica I  Prof. Humberto |  |
| 16:50 – 17:40 |  |  |  |  |  |
| 17:40 – 18:30 |  |  |  |  |  |

SALA 6 (SALA DE INSTRUMENTOS)

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| **MANHÃ** | | | | | |
| HORA | SEGUNDA | TERÇA | QUARTA | QUINTA | SEXTA |
| 08:00 – 08:50 |  |  | CAM I  Prof. Júlio | Met. Radar  Prof. Foster |  |
| 08:50 – 09:40 |  |  | CAM I  Prof. Júlio | Met. Radar  Prof. Foster |  |
| 09:40 – 10:00 | INTERVALO | | | | |
| 10:00 – 10:50 | IMTO I  Prof. Vianna | Climatologia  Prof. Anderson | PNT  Prof. Marcelo | Met. Radar  Prof. Foster | IMTO I  Prof. Vianna |
| 10:50 – 11:40 | IMTO I  Prof. Vianna | Climatologia  Prof. Anderson | PNT  Prof. Marcelo | Met. Radar  Prof. Foster | IMTO I  Prof. Vianna |
| 11:40 – 12:30 |  |  |  | Met. Radar  Prof. Foster | IMTO I  Prof. Vianna |
| **TARDE** | | | | | |
| HORA | SEGUNDA | TERÇA | QUARTA | QUINTA | SEXTA |
| 14:00 – 14:50 |  | FPM T1  Prof. Júlio |  | CAM I  Prof. Júlio | FPM T2  Prof. Júlio |
| 14:50 – 15:40 |  | FPM T1  Prof. Júlio |  | CAM I  Prof. Júlio | FPM T2  Prof. Júlio |
| 15:40 – 16:00 |  | | | | |
| 16:00 – 16:50 |  | FPM T1  Prof. Júlio |  | IMTO II  Prof. Vianna | FPM T2  Prof. Júlio |
| 16:50 – 17:40 |  | FPM T1  Prof. Júlio |  | IMTO II  Prof. Vianna | FPM T2  Prof. Júlio |
| 17:40 – 18:30 |  |  |  |  |  |

SALA 5 (MULTIMEIOS)

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| **MANHÃ** | | | | | |
| HORA | SEGUNDA | TERÇA | QUARTA | QUINTA | SEXTA |
| 08:00 – 08:50 |  | Met.Dinâmica II  Prof. Fabrício |  | Micrometeorol  Prof. Jonas | APT  Profs. André |
| 08:50 – 09:40 |  | Met.Dinâmica II  Prof. Fabrício |  | Micrometeorol  Prof. Jonas | APT  Profs. André |
| 09:40 – 10:00 | INTERVALO | | |  |  |
| 10:00 – 10:50 | PNT  Prof. Marcelo | Met.Dinâmica II  Prof. Fabrício | APT  Profs. André | Micrometeorol  Prof. Jonas | Agrometeoro.  Prof. Graciela |
| 10:50 – 11:40 | PNT  Prof. Marcelo |  | APT  Profs. André | Micrometeorol  Prof. Jonas | Agrometeoro  Prof. Graciela |
| 11:40 – 12:30 |  |  |  |  |  |
| **TARDE** | | | | | |
| HORA | SEGUNDA | TERÇA | QUARTA | QUINTA | SEXTA |
| 14:00 – 14:50 | IOA  Prof. Claudia |  | IQPA  Prof. Jonas | CAM II  Prof. Mateus | Met.Dinâmica II  Prof. Fabrício |
| 14:50 – 15:40 | IOA  Prof. Claudia |  | IQPA  Prof. Jonas | CAM II  Prof. Mateus | Met.Dinâmica II  Prof. Fabrício |
| 15:40 – 16:00 | INTERVALO | | | | |
| 16:00 – 16:50 | IOA  Prof. Claudia | CAM II  Prof. Mateus | IQPA  Prof. Jonas |  | Met.Dinâmica II  Prof. Fabrício |
| 16:50 – 17:40 | IOA  Prof. Claudia | CAM II  Prof. Mateus | IQPA  Prof. Jonas |  |  |
| 17:40 – 18:30 |  |  |  |  |  |

SALA 4

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| **MANHÃ** | | | | | |
| HORA | SEGUNDA | TERÇA | QUARTA | QUINTA | SEXTA |
| 08:00 – 08:50 |  |  | Agrometeoro  Prof. Graciela | Met. Tropical  Prof. Roseli |  |
| 08:50 – 09:40 |  |  | Agrometeoro  Prof. Graciela | Met. Tropical  Prof. Roseli |  |
| 09:40 – 10:00 | INTERVALO | | | | |
| 10:00 – 10:50 |  | Met. Básica II  Prof. Gilberto |  | Met. Tropical  Prof. Roseli | EAM  Prof. Gilberto |
| 10:50 – 11:40 |  | Met. Básica II  Prof. Gilberto |  | Met. Tropical  Prof. Roseli | EAM  Prof. Gilberto |
| 11:40 – 12:30 |  |  |  |  |  |
| **TARDE** | | | | | |
| HORA | SEGUNDA | TERÇA | QUARTA | QUINTA | SEXTA |
| 14:00 – 14:50 |  | IFA  Prof. Yamazaki | Met. Física  Prof. Yamazaki | IFA  Prof. Yamazaki | EAM  Prof. Gilberto |
| 14:50 – 15:40 |  | IFA  Prof. Yamazaki | Met. Física  Prof. Yamazaki | IFA  Prof. Yamazaki | EAM  Prof. Gilberto |
| 15:40 – 16:00 | INTERVALO | | | | |
| 16:00 – 16:50 |  | Met. Física  Prof. Yamazaki |  | Met. Básica II  Prof. Gilberto |  |
| 16:50 – 17:40 |  | Met. Física  Prof. Yamazaki |  | Met. Básica II  Prof. Gilberto |  |
| 17:40 – 18:30 |  |  |  |  |  |

SALA 3

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| **MANHÃ** | | | | | |
| HORA | SEGUNDA | TERÇA | QUARTA | QUINTA | SEXTA |
| 08:00 – 08:50 |  | Dinâmica I  Prof. Mateus |  | Clima e Meio Ambiente | Dinâmica I  Prof. Mateus |
| 08:50 – 09:40 |  | Dinâmica I  Prof. Mateus |  | Clima e Meio Ambiente | Dinâmica I  Prof. Mateus |
| 09:40 – 10:00 | INTERVALO | | | | |
| 10:00 – 10:50 |  | Dinâmica I  Prof. Mateus |  |  | Dinâmica I  Prof. Mateus |
| 10:50 – 11:40 |  |  |  |  |  |
| 11:40 – 12:30 |  |  |  |  |  |
| **TARDE** | | | | | |
| HORA | SEGUNDA | TERÇA | QUARTA | QUINTA | SEXTA |
| 14:00 – 14:50 |  |  | Clim&Meteor  Prof. Marcelo |  |  |
| 14:50 – 15:40 |  |  | Clim&Meteor  Prof. Marcelo |  |  |
| 15:40 – 16:00 | INTERVALO | | | | |
| 16:00 – 16:50 |  |  | Clim&Meteor  Prof. Marcelo |  |  |
| 16:50 – 17:40 |  |  | Clim&Meteor  Prof. Marcelo |  |  |
| 17:40 – 18:30 |  |  |  |  |  |

SALA 2

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| **MANHÃ** | | | | | |
| HORA | SEGUNDA | TERÇA | QUARTA | QUINTA | SEXTA |
| 08:00 – 08:50 |  |  |  |  |  |
| 08:50 – 09:40 |  |  |  |  |  |
| 09:40 – 10:00 | INTERVALO | | | | |
| 10:00 – 10:50 |  |  |  |  |  |
| 10:50 – 11:40 |  |  |  |  |  |
| 11:40 – 12:30 |  |  |  |  |  |
| **TARDE** | | | | | |
| HORA | SEGUNDA | TERÇA | QUARTA | QUINTA | SEXTA |
| 14:00 – 14:50 |  |  | TCC I  Mateus/Luciana |  |  |
| 14:50 – 15:40 |  |  | TCC I  Mateus/Luciana |  |  |
| 15:40 – 16:00 | INTERVALO | | | | |
| 16:00 – 16:50 |  | IMTO II  Prof. Vianna |  |  |  |
| 16:50 – 17:40 |  | IMTO II  Prof. Vianna |  |  |  |
| 17:40 – 18:30 |  |  |  |  |  |

SALA DE REUNIÕES/MULTIMEIOS

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| **MANHÃ** | | | | | |
| HORA | SEGUNDA | TERÇA | QUARTA | QUINTA | SEXTA |
| 08:00 – 08:50 | TCC III  Prof Leonardo |  | TCC II  Prof André |  | Tópicos em  Meteorologia Profa Graciela |
| 08:50 – 09:40 | TCC III  Prof Leonardo |  | TCC II  Prof André |  | Tópicos em  Meteorologia Profa Graciela |
| 09:40 – 10:00 | INTERVALO | | | | |
| 10:00 – 10:50 | Hidromet.  Profa. Luciana |  | Hidromet.  Profa. Luciana |  | Met. Básica I  Prof. Luciana |
| 10:50 – 11:40 | Hidromet.  Profa. Luciana |  | Hidromet.  Profa. Luciana |  | Met. Básica I  Prof. Luciana |
| 11:40 – 12:30 |  |  |  |  |  |
| **TARDE** | | | | | |
| HORA | SEGUNDA | TERÇA | QUARTA | QUINTA | SEXTA |
| 14:00 – 14:50 |  |  | Met. Básica I  Prof. Luciana |  |  |
| 14:50 – 15:40 |  |  | Met. Básica I  Prof. Luciana |  |  |
| 15:40 – 16:00 | INTERVALO | | | | |
| 16:00 – 16:50 |  | EAG  Prof. Graciela |  | EAG  Prof. Graciela |  |
| 16:50 – 17:40 |  | EAG  Prof. Graciela |  | EAG  Prof. Graciela |  |
| 17:40 – 18:30 |  | EAG  Prof. Graciela |  |  |  |