

| Trabalhos - Sala 2             |                |  |           |                                     |   |   |
|--------------------------------|----------------|--|-----------|-------------------------------------|---|---|
| Ordem<br>Apresentação<br>Manhã | SALA 2         | SALA 2                                       | Inscrição | SALA 2                              | Apresentação  | Avaliação   |
|                                |                |  |           |                                     |   |   |
| 1                              | 8:00 às 8:15   | Um estudo sobre o problema de empacota       | 2991      | William Zaniboni Silva              | <a href="https://youtu.be/HEXZC0plbu0">https://youtu.be/HEXZC0plbu0</a> | <a href="https://meet.google.com/zmk-dgea-bhy">https://meet.google.com/zmk-dgea-bhy</a> |
| 2                              | 8:15 às 8:30   | Aplicação de otimização em fundições         | 4143      | Vinicius Dandaro Santos             | <a href="https://youtu.be/HEXZC0plbu0">https://youtu.be/HEXZC0plbu0</a> | <a href="https://meet.google.com/zmk-dgea-bhy">https://meet.google.com/zmk-dgea-bhy</a> |
| 3                              | 8:30 às 8:45   | Otimização de Consumo em Automóvel via       | 4451      | Leonardo Zaniboni Silva             | <a href="https://youtu.be/HEXZC0plbu0">https://youtu.be/HEXZC0plbu0</a> | <a href="https://meet.google.com/zmk-dgea-bhy">https://meet.google.com/zmk-dgea-bhy</a> |
| 4                              | 8:45 às 9:00   | Investigação em CFD da via aérea superio     | 4209      | Victor Augusto de Oliveira Coelho   | <a href="https://youtu.be/HEXZC0plbu0">https://youtu.be/HEXZC0plbu0</a> | <a href="https://meet.google.com/zmk-dgea-bhy">https://meet.google.com/zmk-dgea-bhy</a> |
| 5                              | 9:00 às 9:15   | ANÁLISE DA EXPECTATIVA ACADÊMICA N           | 3843      | Ana Paula Merencia                  | <a href="https://youtu.be/HEXZC0plbu0">https://youtu.be/HEXZC0plbu0</a> | <a href="https://meet.google.com/zmk-dgea-bhy">https://meet.google.com/zmk-dgea-bhy</a> |
| 6                              | 9:15 às 9:30   | Busca e Exploração de Evidências Teóricas    | 2634      | Matheus Henrique Junqueira Saldanha | <a href="https://youtu.be/HEXZC0plbu0">https://youtu.be/HEXZC0plbu0</a> | <a href="https://meet.google.com/zmk-dgea-bhy">https://meet.google.com/zmk-dgea-bhy</a> |
| 7                              | 9:30 às 9:45   | APLICATIVO DE PRONTUÁRIO LOCAL DO F          | 3810      | Gilmar Ignacio Pereira Junior       | <a href="https://youtu.be/HEXZC0plbu0">https://youtu.be/HEXZC0plbu0</a> | <a href="https://meet.google.com/zmk-dgea-bhy">https://meet.google.com/zmk-dgea-bhy</a> |
| 8                              | 9:45 às 10:00  | Análises e comparações entre large-eddy simu | 1         | Alessandro Melo de Oliveira         | <a href="https://youtu.be/HEXZC0plbu0">https://youtu.be/HEXZC0plbu0</a> | <a href="https://meet.google.com/zmk-dgea-bhy">https://meet.google.com/zmk-dgea-bhy</a> |
| 9                              | 10:00 às 10:15 | Análise de dados clínicos de pacientes com   | 1303      | Samuel Thomaz Bastos                | <a href="https://youtu.be/HEXZC0plbu0">https://youtu.be/HEXZC0plbu0</a> | <a href="https://meet.google.com/zmk-dgea-bhy">https://meet.google.com/zmk-dgea-bhy</a> |
| 10                             | 10:15 às 10:30 | Construção de uma Plataforma Online par      | 1632      | Sergio Ricardo Gomes Barbosa Filho  | <a href="https://youtu.be/HEXZC0plbu0">https://youtu.be/HEXZC0plbu0</a> | <a href="https://meet.google.com/zmk-dgea-bhy">https://meet.google.com/zmk-dgea-bhy</a> |
| 11                             | 10:30 às 10:45 | Uma avaliação de técnicas e critérios de te  | 1636      | Renata Oliveira Brito               | <a href="https://youtu.be/HEXZC0plbu0">https://youtu.be/HEXZC0plbu0</a> | <a href="https://meet.google.com/zmk-dgea-bhy">https://meet.google.com/zmk-dgea-bhy</a> |
| 12                             | 10:45 às 11:00 | Mineração de Opinião em Nível Conceitual     | 1781      | Angelo Ardengue Rosolen Tessaro     | <a href="https://youtu.be/HEXZC0plbu0">https://youtu.be/HEXZC0plbu0</a> | <a href="https://meet.google.com/zmk-dgea-bhy">https://meet.google.com/zmk-dgea-bhy</a> |
| 13                             | 11:00 às 11:15 | revisão sistemática da literatura sobre sof  | 2699      | Paulo André Pimenta Aragão          | <a href="https://youtu.be/HEXZC0plbu0">https://youtu.be/HEXZC0plbu0</a> | <a href="https://meet.google.com/zmk-dgea-bhy">https://meet.google.com/zmk-dgea-bhy</a> |
| 14                             | 11:15 às 11:30 | Planejamento de Rotas para VANTs com Desvie  | 1277      | Rafael Farias Pinho                 | <a href="https://youtu.be/HEXZC0plbu0">https://youtu.be/HEXZC0plbu0</a> | <a href="https://meet.google.com/zmk-dgea-bhy">https://meet.google.com/zmk-dgea-bhy</a> |
| 15                             | 11:30 às 11:45 | Mapeamento de ambientes externos com         | 3237      | Tarcísio Ladeia de Oliveira         | <a href="https://youtu.be/HEXZC0plbu0">https://youtu.be/HEXZC0plbu0</a> | <a href="https://meet.google.com/zmk-dgea-bhy">https://meet.google.com/zmk-dgea-bhy</a> |
| 16                             | 11:45 às 12:00 | Análise discursiva aplicada à mineração de   | 3494      | Luana Balador Belisario             | <a href="https://youtu.be/HEXZC0plbu0">https://youtu.be/HEXZC0plbu0</a> | <a href="https://meet.google.com/zmk-dgea-bhy">https://meet.google.com/zmk-dgea-bhy</a> |
| Ordem<br>Apresentação<br>Tarde | SALA 2         | SALA 2                                       | Inscrição | SALA 2                              | Apresentação  | Avaliação   |
|                                |                | Título Trabalho                              |           | Apresentador                        | YouTube   | Google Meet   |
| 1                              | 14:00 às 14:15 | Estudo da Utilização de Algoritmos de Esti   | 3952      | Matheus Tetzner                     | <a href="https://youtu.be/HEXZC0plbu0">https://youtu.be/HEXZC0plbu0</a> | <a href="https://meet.google.com/zmk-dgea-bhy">https://meet.google.com/zmk-dgea-bhy</a> |
| 2                              | 14:15 às 14:30 | Inteligência Artificial nos estudos de evasã | 3983      | Camila Marques Rodriguez            | <a href="https://youtu.be/HEXZC0plbu0">https://youtu.be/HEXZC0plbu0</a> | <a href="https://meet.google.com/zmk-dgea-bhy">https://meet.google.com/zmk-dgea-bhy</a> |
| 3                              | 14:30 às 14:45 | detecção e classificação de objetos em ima   | 4002      | Guilherme Rodrigues Sganderla       | <a href="https://youtu.be/HEXZC0plbu0">https://youtu.be/HEXZC0plbu0</a> | <a href="https://meet.google.com/zmk-dgea-bhy">https://meet.google.com/zmk-dgea-bhy</a> |
| 4                              | 14:45 às 15:00 | PESQUISA E DESENVOLVIMENTO DE UM A           | 4042      | Fernando Gorgulho Fayet             | <a href="https://youtu.be/HEXZC0plbu0">https://youtu.be/HEXZC0plbu0</a> | <a href="https://meet.google.com/zmk-dgea-bhy">https://meet.google.com/zmk-dgea-bhy</a> |
| 5                              | 15:00 às 15:15 | Análise de código ARM e Thumb em Raspb       | 4254      | Aulos Plautius Martines Marino      | <a href="https://youtu.be/HEXZC0plbu0">https://youtu.be/HEXZC0plbu0</a> | <a href="https://meet.google.com/zmk-dgea-bhy">https://meet.google.com/zmk-dgea-bhy</a> |
| 6                              | 15:15 às 15:30 | Interoperabilidade de dados no contexto d    | 4274      | Gabriel Garcia Lorencetti           | <a href="https://youtu.be/HEXZC0plbu0">https://youtu.be/HEXZC0plbu0</a> | <a href="https://meet.google.com/zmk-dgea-bhy">https://meet.google.com/zmk-dgea-bhy</a> |
| 7                              | 15:30 às 15:45 | Desenvolvimento de Laboratório de Robót      | 4299      | Ricardo Alves de Araujo             | <a href="https://youtu.be/HEXZC0plbu0">https://youtu.be/HEXZC0plbu0</a> | <a href="https://meet.google.com/zmk-dgea-bhy">https://meet.google.com/zmk-dgea-bhy</a> |
| 8                              | 15:45 às 16:00 | Segmentação de Vídeo em Cenas Baseada        | 4408      | Giovana Daniele da Silva            | <a href="https://youtu.be/HEXZC0plbu0">https://youtu.be/HEXZC0plbu0</a> | <a href="https://meet.google.com/zmk-dgea-bhy">https://meet.google.com/zmk-dgea-bhy</a> |
| 9                              | 16:00 às 16:15 | Uma ferramenta de simulação para o ensi      | 4424      | Maria Eduarda Kawakami Moreira      | <a href="https://youtu.be/HEXZC0plbu0">https://youtu.be/HEXZC0plbu0</a> | <a href="https://meet.google.com/zmk-dgea-bhy">https://meet.google.com/zmk-dgea-bhy</a> |
| 10                             | 16:15 às 16:30 | Aprendizado de Máquina para Predição de      | 1089      | Eric Ribeiro Augusto                | <a href="https://youtu.be/HEXZC0plbu0">https://youtu.be/HEXZC0plbu0</a> | <a href="https://meet.google.com/zmk-dgea-bhy">https://meet.google.com/zmk-dgea-bhy</a> |
| 11                             | 16:30 às 16:45 | PROTÓTIPO PARA QUANTIFICAÇÃO DE EL           | 4484      | Kame Haung Zhu                      | <a href="https://youtu.be/HEXZC0plbu0">https://youtu.be/HEXZC0plbu0</a> | <a href="https://meet.google.com/zmk-dgea-bhy">https://meet.google.com/zmk-dgea-bhy</a> |
| 12                             | 16:45 às 17:00 | Otimização em ambientes ruidosos basead      | 4489      | Johnny Batista da Silva             | <a href="https://youtu.be/HEXZC0plbu0">https://youtu.be/HEXZC0plbu0</a> | <a href="https://meet.google.com/zmk-dgea-bhy">https://meet.google.com/zmk-dgea-bhy</a> |
| 13                             | 17:00 às 17:15 | Projeto de um robô de baixo custo para in    | 4539      | Francisco de Freitas Pedrosa        | <a href="https://youtu.be/HEXZC0plbu0">https://youtu.be/HEXZC0plbu0</a> | <a href="https://meet.google.com/zmk-dgea-bhy">https://meet.google.com/zmk-dgea-bhy</a> |
| 14                             | 17:15 às 17:30 | AVALIAÇÃO DO TEMPO DE CARREGAMENT            | 3772      | Matheus Maciel                      | <a href="https://youtu.be/HEXZC0plbu0">https://youtu.be/HEXZC0plbu0</a> | <a href="https://meet.google.com/zmk-dgea-bhy">https://meet.google.com/zmk-dgea-bhy</a> |