

Médias da Segunda Valiação

Grupo 3 - Poluição na Indústria Siderúrgica

Aluno	Trabalho	Apresentação	Média P1
Luiz Fernando Moretão	9,5	9,5	9,5
Victor Augusto Deodoro de Sá Viana	9,5	9,0	9,3
Theo Giovanni Brivio e Simões	9,5	9,0	9,3
Tiago de Carvalho e Silva Boncompagno	9,5	7,0	8,3
Ana Júlia Romain Marcondes Teixeira	9,5	9,5	9,5
Marcela Dell Ospedale Ribeiro	9,5	6,5	8,0

Grupo 2 - Impacto Ambiental na Indústria Têxtil

Samantha Tutuy Gonçalves	9,5	9,5	9,5
Ana Flavia Vieira	9,5	8,5	9,0
Fernando Tonet de Piér	9,5	10,0	9,8
Camila Dadico Ribeiro	9,5	7,0	8,3
Sophia Pereira Machado de Melo Souza	9,5	9,5	9,5
Vinicius Ventura da Silva	9,5	7,0	8,3
Gabriela de Oliveira Silva	9,5	9,5	9,5

Grupo 6 - Poluentes na Indústria Alimentícia

Gustavo dos Santos Magalhães Silva	10,0	9,5	9,8
Gabriela de Paula Rodrigues de Souza	10,0	9,0	9,5
Nayara Aparecida de Souza Novais	10,0	9,5	9,8
Stephanie de Paula Regiani	10,0	10,0	10,0
Pedro Henrique Rosa Sônego	10,0	9,5	9,8
Ketillin Ane Gonçalves Tavares	10,0	9,5	9,8

Grupo 7 - Destino do resíduo da Indústria Química

Daniel Barbisan Bertoldo	9,0	7,0	8,0
Bruno Felipe Monteiro Santos	9,0	8,5	8,8
Luís Vinícius Cunha de Oliveira	9,0	9,0	9,0
Ian Romeiro Soares Alves	9,0	9,5	9,3
Lucas Ferreira Stanquevitichus	9,0	9,5	9,3
Marcos Campos Mancebo	9,0	9,5	9,3

Grupo 8 - Desperdícios na Indústria Sucroalcooleira

Luís Otávio Sartor	8,0	8,0	8,0
Larissa Oliveira Batista	8,0	8,0	8,0
Gabriel Takashi Okuma	8,0	8,0	8,0
Beatriz Mariane Constancio de Almeida	8,0	7,0	7,5
Gustavo Henrique Teixeira Herrero	8,0	8,0	8,0
Bruno Henrique Baena da Silva	8,0	6,5	7,3

Grupo 1 - Contaminação da água por metais pesados

Carolina Oliveira de Melo	9,0	9,0	
Daniel Chagas Prado	9,0	9,0	9,0
Fabício Miranda de Oliveira	9,0	9,0	9,0
Tais Dornelas Donato	9,0	10,0	9,5

Camila Finelon Cardoso Silva	9,0	9,0	9,0
Hugo Heitor de Souza	9,0	10,0	9,5
Verenna Rêgo Sant'Anna	9,0	9,0	9,0

Grupo 10 - Crise Energética no Brasil

Alexandra Lazuroz Moura de Almeida	8,0	6,5	7,3
João Victor Barbosa de castro ???	8,0	8,0	8,0
Rafaela Bersi Cassini	8,0	8,0	8,0
Milena Mendes da Silva	8,0	8,0	8,0
Matheus Lopes da Silva	8,0	6,5	7,3
Ana Júlia Gonçalves Xavier	8,0	8,0	8,0

Grupo 9 - Efeitos da Indústria Petroquímica

Herbert Gustavo Fernandes de Oliveira	9,5	8,0	8,8
Lucas Pasin	9,5	8,5	9,0
Gabriel Gaziola Fontolan	9,5	8,5	9,0
Matheus Alves Paisante	9,5	7,0	8,3
Matheus Gonçalves de Melo	9,5	8,5	9,0
Matheus de Moura Nunes	9,5	9,5	9,5
Sofia Galeazzo Verri	9,5	9,5	9,5

Grupo 5 - Escassez de água no Brasil

Antonio Alves Fernandes Neto	8,0	7,5	7,8
Guilherme Henrique Ribeiro de Aguiar	8,0	8,0	8,0
Rafaela Aparecida Braga de Souza	8,0	9,5	8,8
Vitoria Ferreira Varão	8,0	8,5	8,3
Gabriel Paulutti Barbosa	8,0	8,5	8,3
Binghuai Chen	8,0	8,5	8,3
Diego Faria Sanches	8,0	8,5	8,3

Grupo 4 - Efluentes das Fábricas de Papel e Celulose

Jailton Junio Tintino Soledade dos Santos	9,0	9,0	9,0
Luis Otavio de Lima Pezzi Vitorino	9,0	9,0	9,0
Melissa Victoria Fernandes da Silva	9,0	9,0	9,0
Amanda Goncalves Scarpa	9,0	9,0	9,0
Érica Leopoldo e Silva Portela	9,0	8,5	8,8
Caroline Escobar da Costa	9,0	8,5	8,8
Gabriel Favero Lopes	9,0	9,0	9,0