

## RELATÓRIO DE APROVEITAMENTO DE ESTUDOS

NOME: José Vieira As Junior

Matrícula: 2018312

- 2418116

| 1ª Série | Disciplinas                                       | CH  |           | DISPENSA  |
|----------|---------------------------------------------------|-----|-----------|-----------|
| 1408     | Cálculo Dif. Integral I                           | 160 | ( ) Sim   | ( X ) Não |
| 1518     | Geometria Analítica e Álgebra Vetorial            | 80  | ( ) Sim   | ( X ) Não |
| 1519     | Física Geral e Experimental I                     | 160 | ( ) Sim   | ( X ) Não |
| 1521     | Desenho Técnico                                   | 80  | ( ) Sim   | ( X ) Não |
| 1520     | Química Geral e Inorgânica                        | 160 | ( ) Sim   | ( X ) Não |
| 1522     | Conceitos Fundamentais de Engenharia              | 80  | ( ) Sim   | ( X ) Não |
| 1523     | Filosofia e metodologia da ciência                | 80  | ( X ) Sim | ( ) Não   |
| 2ª Série |                                                   | CH  | LC        |           |
| 2064     | Recursos Naturais e Meio Ambiente                 | 80  | ( ) Sim   | ( X ) Não |
| 1045     | Estatística                                       | 80  | ( X ) Sim | ( ) Não   |
| 1541     | Cálculo Dif. Integral II                          | 160 | ( ) Sim   | ( X ) Não |
| 1524     | Física Geral e Experimental II                    | 160 | ( ) Sim   | ( X ) Não |
| 1542     | Mecânica dos Materiais                            | 80  | ( ) Sim   | ( X ) Não |
| 2285     | Termodinâmica                                     | 160 | ( ) Sim   | ( X ) Não |
| 1544     | Métodos matemáticos e Computacionais              | 80  | ( ) Sim   | ( X ) Não |
| 3ª Série |                                                   | CH  | LC        |           |
| 1531     | Operações unitárias da indústria química I        | 80  | ( ) Sim   | ( X ) Não |
| 1032     | Eletrotécnica geral                               | 80  | ( ) Sim   | ( X ) Não |
| 1548     | Balanco material e energético                     | 160 | ( ) Sim   | ( X ) Não |
| 1037     | Ciências e Tecnologia dos Materiais               | 80  | ( ) Sim   | ( X ) Não |
| 2009     | Mecânica dos Flúidos                              | 160 | ( ) Sim   | ( X ) Não |
| 1570     | Físico-química                                    | 160 | ( ) Sim   | ( X ) Não |
| 2067     | Química orgânica                                  | 80  | ( ) Sim   | ( X ) Não |
| 4ª Série |                                                   | CH  | LC        |           |
| 1551     | Instrumentação industrial e controle de processos | 80  | ( ) Sim   | ( X ) Não |
| 1552     | Operações unitárias da indústria química II       | 160 | ( ) Sim   | ( X ) Não |
| 1475     | Fenômenos de transporte                           | 160 | ( ) Sim   | ( X ) Não |
| 1550     | Termodinâmica aplicada                            | 160 | ( ) Sim   | ( X ) Não |
| 1555     | Cinética e cálculo de reatores                    | 160 | ( ) Sim   | ( X ) Não |
| 2066     | Química analítica qualitativa e quantitativa      | 80  | ( ) Sim   | ( X ) Não |
| 5ª Série |                                                   | CH  | LC        |           |
| 1559     | Processos industriais inorgânicos                 | 80  | ( ) Sim   | ( X ) Não |
| 1561     | Processos industriais orgânicos                   | 80  | ( ) Sim   | ( X ) Não |
| 1560     | Bioquímica Industrial                             | 160 | ( ) Sim   | ( X ) Não |
| 2068     | Química analítica instrumental                    | 80  | ( ) Sim   | ( X ) Não |
| 2069     | Corrosão e Proteção de Materiais                  | 80  | ( ) Sim   | ( X ) Não |
| 2070     | Marketing e Gestão de Negócios                    | 80  | ( X ) Sim | ( ) Não   |
| 1557     | Planejamento e projetos da indústria química      | 160 | ( ) Sim   | ( X ) Não |
| 1468     | Trabalho de conclusão de curso                    | 40  | ( ) Sim   | ( X ) Não |
| 2071     | Direito Usual para Engenheiros                    | 80  | ( X ) Sim | ( ) Não   |
|          | Estágio Supervisionado                            | 160 | ( ) Sim   | ( X ) Não |
|          | Atividades Complementares                         | 120 | ( ) Sim   | ( X ) Não |

Data

Coordenador(a): \_\_\_\_\_

Aluno(a): \_\_\_\_\_



## FACULDADES OSWALDO CRUZ

## APROVEITAMENTO DE ESTUDOS

|                      |                           |
|----------------------|---------------------------|
| Nome do Aluno:       | José Vieira As Junior     |
| Faculdade de Origem: | FMU                       |
| Curso de Origem:     | Bacharel em Administração |
| Curso Atual:         | Engenharia Química        |

| Série | Disciplina                             | Carga Horária | Disciplina Utilizada Para Dispensa                                 | Carga Horária |
|-------|----------------------------------------|---------------|--------------------------------------------------------------------|---------------|
| 1ª    | Cálculo Dif. Integral I                | 160           | \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\                                   | -             |
|       | Geometria Analítica e Álgebra Vetorial | 80            | \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\                                   | -             |
|       | Física Geral e Experimental I          | 160           | \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\                                   | -             |
|       | Desenho Técnico                        | 80            | \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\                                   | -             |
|       | Química Geral e Inorgânica             | 160           | \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\                                   | -             |
|       | Conceitos Fundamentais de Engenharia   | 80            | \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\                                   | -             |
|       | Filosofia e metodologia da ciência     | 80            | Comunicação Aplicada + Filosofia e Ética Aplicada na Administração | 160           |

|    |                                      |     |                                   |    |
|----|--------------------------------------|-----|-----------------------------------|----|
| 2ª | Recursos Naturais e Meio Ambiente    | 80  | \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\  | -  |
|    | Estatística                          | 80  | Estatística Aplicada aos Negócios | 80 |
|    | Cálculo Dif. Integral II             | 160 | \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\  | -  |
|    | Física Geral e Experimental II       | 160 | \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\  | -  |
|    | Mecânica dos Materiais               | 80  | \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\  | -  |
|    | Termodinâmica                        | 160 | \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\  | -  |
|    | Métodos matemáticos e Computacionais | 80  | \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\  | -  |

|    |                                            |     |                                  |   |
|----|--------------------------------------------|-----|----------------------------------|---|
| 3ª | Operações unitárias da indústria química I | 80  | \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ | - |
|    | Eletrotécnica geral                        | 80  | \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ | - |
|    | Balanco material e energético              | 160 | \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ | - |
|    | Ciências e Tecnologia dos Materiais        | 80  | \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ | - |
|    | Mecânica dos Flúidos                       | 160 | \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ | - |
|    | Físico-química                             | 160 | \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ | - |
|    | Química orgânica                           | 80  | \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ | - |

|    |                                                   |     |                                  |   |
|----|---------------------------------------------------|-----|----------------------------------|---|
| 4ª | Instrumentação industrial e controle de processos | 80  | \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ | - |
|    | Operações unitárias da indústria química II       | 160 | \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ | - |
|    | Fenômenos de transporte                           | 160 | \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ | - |
|    | Termodinâmica aplicada                            | 160 | \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ | - |
|    | Cinética e cálculo de reatores                    | 160 | \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ | - |
|    | Química analítica qualitativa e quantitativa      | 80  | \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ | - |

|    |                                              |     |                                                           |     |
|----|----------------------------------------------|-----|-----------------------------------------------------------|-----|
| 5ª | Processos industriais inorgânicos            | 80  | \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\                          | -   |
|    | Processos industriais orgânicos              | 80  | \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\                          | -   |
|    | Bioquímica Industrial                        | 160 | \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\                          | -   |
|    | Química analítica instrumental               | 80  | \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\                          | -   |
|    | Corrosão e Proteção de Materiais             | 80  | \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\                          | -   |
|    | Marketing e Gestão de Negócios               | 80  | Matemática Financeira + Empreendedorismo + ferramentas de | 240 |
|    | Planejamento e projetos da indústria química | 160 | \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\                          | -   |
|    | Trabalho de conclusão de curso               | 40  | \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\                          | -   |
|    | Direito Usual para Engenheiros               | 80  | Direito Empresarial + Direito do Trabalho                 | 160 |

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Diretor