|  |
| --- |
| **Personal Data** |
| Name:  | Registration:  |
| Date of Birth:  | ID:  |
| CPF:  |  |
| Father’s Name: |  |
| Mother’s Name:  |  |
| Nationality:  |  |
| Birth Place:  |  |
| **Student Data** |
| Course:  |  |
| Status:  |
| Deadline to conclusion:  |
| Recognition:  | Accumulative Num. Grade Point Ratio:RG:  |
| Year/Initial Period:  |
| Output type: - |
| Extensions:  | Temporarily Interrupted:  |
| Year/Period of course completion: | Year/Period of Exit:  |
| Exit Date: - | Graduation date:  |
| **High School Data** |
| Institution:  |
| Conclusion Year:  |
| **ENADE** |
|  |
| **Curriculum Components Studied/Attending** |

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Year/Period | SE | Code | Description | CH | CR | Attendance (%) | Letter Grade | Num. Grade | Status |
|  |  |  | 2DB.003 | CALCULUS I |  |  |  |  |  |  |
|  |  |  | 2DB.004 | VECTOR ALGEBRA AND ANALYTICAL GEOMETRY |  |  |  |  |  |  |
|  |  |  | 2DB.005 | INTRODUCTION TO EXPERIMENTAL PRACTICE |  |  |  |  |  |  |
|  |  |  | 2ECOM.001 | COMPUTER PROGRAMMING I |  |  |  |  |  |  |
|  |  |  | 2ECOM.002 | COMPUTER PROGRAMMING LABORATORY I |  |  |  |  |  |  |
|  |  |  | 2EM.001 | DRAWING I |  |  |  |  |  |  |
|  |  |  | 2EM.002 | INTRODUCTION TO MECHANICAL ENGINEERING |  |  |  |  |  |  |
|  |  |  | 2QUI.008 | CHEMISTRY |  |  |  |  |  |  |
|  |  |  | 2QUI.009 | CHEMISTRY LABORATORY |  |  |  |  |  |  |
|  |  |  | 2DB.014 | CALCULUS II |  |  |  |  |  |  |
|  |  |  | 2DB.019 | PHYSICS I |  |  |  |  |  |  |
|  |  |  | 2DG.002 | BODY EDUCATION AND PROFESSIONAL TRAINING I |  |  |  |  |  |  |
|  |  |  | 2DG.012 | PHILOSOPHY OF TECHNOLOGY |  |  |  |  |  |  |
|  |  |  | 2ECOM.007 | COMPUTER PROGRAMMING II |  |  |  |  |  |  |
|  |  |  | 2ECOM.008 | COMPUTER PROGRAMMING LABORATORY II |  |  |  |  |  |  |
|  |  |  | 2EM.006 | MATERIALS SCIENCE |  |  |  |  |  |  |
|  |  |  | 2EM.007 | TECHINCAL DRAWING II |  |  |  |  |  |  |
|  |  |  | 2DB014 | CALCULUS II |  |  |  |  |  |  |
|  |  |  | 2DG.024 | INTRODUCTION TO SOCIOLOGY |  |  |  |  |  |  |
|  |  |  | 2ECOM.005 | STATISTICS |  |  |  |  |  |  |
|  |  |  | 2ECOM.007 | COMPUTER PROGRAMMING II |  |  |  |  |  |  |
|  |  |  | 2EM.008 | DRAWING III |  |  |  |  |  |  |
|  |  |  | 2EM.011 | MATERIALS FOR MECHANICAL CONSTRUCTION I |  |  |  |  |  |  |
|  |  |  | 2EM.012 | MATERIALS FOR MECHANICAL CONSTRUCTION LABORATORY (L) |  |  |  |  |  |  |
|  |  |  | DEM.7 | SPECIAL TOPICS IN PROFESSIONAL PRACTICE ACTIVITIES: PROJECT METHODOLOGY |  |  |  |  |  |  |
|  |  |  | 2DB.012 | EXPERIMENTAL PHYSICS I |  |  |  |  |  |  |
|  |  |  | 2DB.015 | CALCULUS III |  |  |  |  |  |  |
|  |  |  | 2DB.020 | PHYSICS II |  |  |  |  |  |  |
|  |  |  | 2ECOM.006 | COMPUTING NUMERICAL METHODS |  |  |  |  |  |  |
|  |  |  | 2EM.010 | STATICS |  |  |  |  |  |  |
|  |  |  | 2EM.018 | MATERIALS FOR MECHANICAL CONSTRUCTION II |  |  |  |  |  |  |
|  |  |  | 2DB.016 | CALCULUS IV |  |  |  |  |  |  |
|  |  |  | 2DB.017 | LINEAR ALGEBRA |  |  |  |  |  |  |
|  |  |  | ECOM.006 | COMPUTING NUMERICAL METHODS |  |  |  |  |  |  |
|  |  |  | 2EM.010 | STATICS |  |  |  |  |  |  |
|  |  |  | 2EM.013 | METROLOGY |  |  |  |  |  |  |
|  |  |  | 2EM.014 | DIMENSIONAL METROLOGY (L) |  |  |  |  |  |  |
|  |  |  | 2EM.016 | MACHINING TECHNOLOGY I |  |  |  |  |  |  |
|  |  |  | 2EM.017 | MACHINING TECHNOLOGY I (L) |  |  |  |  |  |  |
|  |  |  | 2DB.020 | PHYSICS II |  |  |  |  |  |  |
|  |  |  | 2DB.009 | PHYSICS III |  |  |  |  |  |  |
|  |  |  | 2DB.013 | EXPERIMENTAL PHYSICS II |  |  |  |  |  |  |
|  |  |  | 2DB.017 | LINEAR ALGEBRA |  |  |  |  |  |  |
|  |  |  | 2EE.044 | INDUSTRIAL ELECTROTECHNICS I |  |  |  |  |  |  |
|  |  |  | 2EM.009 | DINAMICS |  |  |  |  |  |  |
|  |  |  | 2EM.023 | CASTING TECHNOLOGY |  |  |  |  |  |  |
|  |  |  | 2EM.024 | MACHINING TECHNOLOGY II |  |  |  |  |  |  |
|  |  |  | 2EE.045 | INDUSTRIAL ELECTROTECHNICS II |  |  |  |  |  |  |
|  |  |  | 2EE.045 | INDUSTRIAL ELECTROTECHNICS II |  |  |  |  |  |  |
|  |  |  | 2EM.015 | MATERIALS RESISTENCE I |  |  |  |  |  |  |
|  |  |  | 2EM.019 | THERMODYNAMICS |  |  |  |  |  |  |
|  |  |  | 2EM.020 | APPLIED MECHANICS |  |  |  |  |  |  |
|  |  |  | 2EM.027 | CORROSION AND SURFACE TREATMENT |  |  |  |  |  |  |
|  |  |  | 2EM.029 | WELDING TECHNOLOGY |  |  |  |  |  |  |
|  |  |  | 2DG.041 | INTRODUCTION TO MANAGEMENT |  |  |  |  |  |  |
|  |  |  | 2DG.043 | QUALITY MANAGEMENT |  |  |  |  |  |  |
|  |  |  | 2EM.021 | MECHANIC OF FLUIDS |  |  |  |  |  |  |
|  |  |  | 2EM.022 | MATERIALS RESISTENCE II |  |  |  |  |  |  |
|  |  |  | 2EM.024 | MACHINING TECHNOLOGY II |  |  |  |  |  |  |
|  |  |  | 2EM.027 | CORROSION AND SURFACE TREATMENT |  |  |  |  |  |  |
|  |  |  | 2EM.037 | VIBRATIONS |  |  |  |  |  |  |
|  |  |  | 2EM.070 | NON TRADITIONAL WELDING PROCESSES |  |  |  |  |  |  |
|  |  |  | 2EM.024 | MACHINING TECHNOLOGY II |  |  |  |  |  |  |
|  |  |  | 2EM.025 | BOMBS |  |  |  |  |  |  |
|  |  |  | 2EM.026 | MACHINE ELEMENTS |  |  |  |  |  |  |
|  |  |  | 2EM.030 | THERMO-FLUID DYNAMICS LABORATORY (L) |  |  |  |  |  |  |
|  |  |  | 2EM.031 | HEAT TRANSFER |  |  |  |  |  |  |
|  |  |  | 2EM.037 | VIBRATIONS  |  |  |  |  |  |  |
|  |  |  | 2EM.024 | MACHINING TECHNOLOGY II  |  |  |  |  |  |  |
|  |  |  | 2EM.028 | TRIBOLOGY |  |  |  |  |  |  |
|  |  |  | 2EM.025 | PUMPS  |  |  |  |  |  |  |
|  |  |  | 2EM.030 | THERMO-FLUID DYNAMICS LABORATORY (L)  |  |  |  |  |  |  |
|  |  |  | 2EM.031 | HEAT TRANSFER  |  |  |  |  |  |  |
|  |  |  | 2EM.026 | MACHINE ELEMENTS |  |  |  |  |  |  |
|  |  |  | 2EM.035 | FUEL ENGINES LABORATORY (L) |  |  |  |  |  |  |
|  |  |  | 2EM.032 | STEAM GENERATION, DISTRIBUTION AND USE |  |  |  |  |  |  |
|  |  |  | 2EM.092 | STEAM GENERATION, DISTRIBUTION AND USE LABORATORY |  |  |  |  |  |  |
|  |  |  | 2DG.021 | SCIENTIFIC WRITING METHODOLY |  |  |  |  |  |  |
|  |  |  | 2EM.093 | FINAL PROJECT I |  |  |  |  |  |  |
|  |  |  | 2EM.033 | LIFTING AND TRANSPORTATION MACHINERY |  |  |  |  |  |  |
|  |  |  | 2EM.034 | FUEL ENGINES |  |  |  |  |  |  |
|  |  |  | 2EM.036 | FORMING TECHNOLOGY |  |  |  |  |  |  |
|  |  |  | 2EM.037 | VIBRATIONS |  |  |  |  |  |  |
|  |  |  | 2EM.041 | MACHNERY PROJECTS |  |  |  |  |  |  |
|  |  |  | 2EM.038 | AIR CONDITIONING |  |  |  |  |  |  |
|  |  |  | 2EM.039 | REFRIGERATION |  |  |  |  |  |  |
|  |  |  | 2EM.040 | MECHANIC MAINTENANCE MANAGEMENT |  |  |  |  |  |  |
|  |  |  | 2EM.042 | HYDRAULIC AND PNEUMATIC SYSTEMS |  |  |  |  |  |  |
|  |  |  | 2EM.094 | FINAL PROJECT II |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | 2DG.023 | ORGANIZATION APPLIED PSYCHOLOGY |  |  |  |  |  |  |
|  |  |  | 2DCSA-006 | BUSINESS |  |  |  |  |  |  |
|  |  |  | 2DG.015 | INTRODUCTION TO ECONOMICS |  |  |  |  |  |  |
|  |  |  | 2DG.020 | INTRODUCTION TO LAW  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |

|  |
| --- |
| **Caption** |

A – 90 <= Grade <= 100 (Excellent);

B – 80 <= Grade <= 89 (Great);

C – 70 <= Grade <= 79 (Good);

D – 60 <= Grade <= 69 (Regular);

E – Grade <= Grade <= 59 (Insufficient);

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| \* Optional Subject | e Subject Equivalent to Mandatory | & Subject Equivalent to Optional | # Elective Subject. | @ Mandatory Activ. | § Optional Activ. | % Comp. Equivalent to CompL |
| **ABBREV** | **MEANING** | **SITUATION** |
| PASS | To get a Pass by grade point average | Pass with a grade point average higher or equal to 60.0. |
| PASSG | To get a Pass by minimum Grade | Grade point average between 60.0 and 60.0 and minimum grade above 40.0 after substitution. |
| CANC | Cancelled | Enrollment Cancelled. |
| EXMPT | Exempt | Attended the subject and got Exempt. |
| ATT | Attending | Enrolled in the subject. |
| RTKN | Retaking | Will take a Supplementary test. |
| FAIL | Failed due to Low Grade Point Average | Grade point average below 60.0. |
| FAILA | Failed due to the lack of attendance | Failed for lack of attendance. |
| FAILAG | Failed due to the lack of attendance and Low Grade  | Grade point average below 60.0 besides not meeting the attendance requirements. |
| FAILG | Failed due to minimum Grade | Grade point average between 60.0 and 60.0 and minimum grade below 40.0 after substitution. |
| FAILGA | Failed due to Grade an Attendance | Grade point average between 60.0 and 60.0 and minimum grade below 40.0 after substitution besides not meeting the attendance requirements. |
| BRE | Enrollment Break | Enrollment suspended. |
| TRANS | Transferred | Class attended while registered in another institution |
| INCPD | Incorporated | Class attended while on Exchange Program. |
| COMP | Completed | Equivalent class attended in another course. |

|  |
| --- |
| **Course Load Paid-in/Pending** |
| **Status** | **Mandatory** | **Optional** | **Complementary** | **Total** |
| **Required** |  |  |  |  |
| **Studied** |  |  |  |  |
| **Pending** |  |  |  |  |
|  |
| **Pending Mandatory Curricular Components Pending: 7** |
| **CODE** | **Curriculum Component** | **CH** |
| SE2.003 | SUPERVISED INTERNSHIP CURRICULAR - MECHANICS |  |
| 2DG.020 | INTRODUCTION TO LAW |  |
| 2EM.043 | ENERGETIC MANAGEMENT |  |
| 2EM.095 | SUPERVISED INTERNSHIP |  |
| CVan | INTRODUCTION TO SAFETY ENGINEERING |  |
| 2DG.023 | ORGANIZATION APPLIED PSYCHOLOGY |  |
| ENADE | ENADE  |  |

**Equivalences:**

Completed (Codigo) – (Nome da Matéria) (Carga Horária) through (Codigo) – (Nome da Matéria) (Carga Horária)

**Comments:**

- Dismissed for having taken: "(Codigo, Nome da Matéria, Carga Horária)" in (Ano/Semestre).

**STUDENT MOBILITY:**