MINISTRY OF EDUCATION
FEDERAL UNIVERSITY OF UBERLÂNDIA
Rector's Office - Block 3P - Avenida João Naves de Ávila 2.121
B. Santa Mônica - Uberlândia - MG - 38.408-144 - Brazil

Directorate of Academic Administration and Control
ACADEMIC RECORDS

IDENTIFICATION

Name : **Laura Pereira de Castro**

Registration: 11721EAR015
Place of birth: Green River **State:** GO
Nationality : Brazilian Date **of Birth:** November 8, 2000
Father's Name:
Mother's Name:

ENTRY METHOD

Admission Method: Selection Process: Entrance Exam **Year:** 2017 **-** 2nd Semester

HIGHER EDUCATION COURSE

Course name **Version** 2011-2

Bachelor's Degree in Aeronautical Engineering

Legal data regarding course recognition.

Recognition: Decree No. 575 MEC/SERES of 08/23/2018 - Official Gazette 08/27/2018.

Course completion date: **Graduation Ceremony Date:**

NOTES

Date of Entry into UFU: 08/11/2017

CLASSIFICATION PROCESS: 4TH PLACE

Student (new entrant/exempted) in good standing with ENADE 2017, according to the MEC/INEP/DAES report of 04/01/2018.

The 2020 Academic Calendar, approved by CONGRAD Resolution No. 16/2019, is suspended as of March 18, 2020, except for Internships, Monographs, Final Course Projects, and Proficiency Exams.

Approved the implementation of Emergency Remote Academic Activities, during special academic periods, on an exceptional and optional basis, due to the COVID-19 pandemic, according to Resolution No. 11/2020, of the Graduation Council: 1st Special
Period - 08/10/2020 to 10/10/2020 2nd
Special Period - 10/22/2020 to 12/23/2020.

New Academic Calendar approved, according to Resolution No. 25/2020, of the Graduation Council: 2020/1st - March 1, 2021 to June 19, 2021; 2020/2nd - July 12, 2021 to
November 6, 2021

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2020/Year, 2020/1, 2020/2 - Calendar Suspended - Resolution No. 06/2020, of the Graduation Council (CONGRAD). Except for Internships, Monographs, Final Course Projects, and Proficiency Exams.

2020/1st Period Specialization and 2020/2nd Period Specialization – Resolution 07/2020, from the Graduation Council, which provides for the institution, authorization and recommendation of Emergency Remote Academic Activities, on an exceptional basis and Optional, due to the COVID-19 pandemic.

Name: 11721EAR015 - Laura Pereira de Castro

Course: 1114400BI - Bachelor's Degree in Aeronautical Engineering - Full-time

Disciplines	CH Curriculum	Note: Absences from Classes		Taught	Situation	Originating higher education institution from the pantry
2nd Semester of 2017						
FACOM49010 Algorithms and Computer Programming	60	96	5	72	Approved	
FAMAT49010 Differential and Integral Calculus I	90	100	4	108	Approved	
FAMAT49011 Analytic Geometry	75	86	3	90	Approved	
FEMEC41011 Technical Drawing	45	93	3	54	Approved	
FEMEC43011 Introduction to Aeronautical Engineering	45	90	0	54	Approved	
FEMEC43012 Fundamentals of Aeronautics I	30	70	0	36	Approved	
IQUFU49011 Basic Chemistry	60	80	3	72	Approved	
Total Credits/Workload in the Period:	405	MGA: 89,741			**CRA: 89,741**	
1st Semester of 2018						
FAMAT49020 Differential and Integral Calculus II	90	93	4	108	Approved	
FAMAT49021 Statistics	60	94	0	72	Approved	
FAMAT49022 Linear Algebra	45	100	3	54	Approved	
FEMEC41020 Programming Applied to Engineering	30	91	2	36	Approved	
FEMEC41021 Machine Drawing	60	77	2	72	Approved	
FEMEC43021 Fundamentals of Aeronautics II	30	80	2	36	Approved	
INFIS49020 General Physics I	60	80	0	72	Approved	
INFIS49021 Experimental Physics I	30	92	0	36	Approved	
Total Credits/Workload in the Period:	405	MGA: 88,444			**CRA: 88,444**	
2nd Semester of 2018						
FAMAT49030 Differential and Integral Calculus III	90	76	2	108	Approved	
FECIV49032 Statics	60	60	0	72	Approved	
FEMEC41030 Kinematics	45	60	0	54	Approved	
FEMEC42031 Introduction to Materials Science	60	77	12	72	Approved	
IGUFU49010 Education for the Environment	30	86	2	36	Approved	
INFIS49030 General Physics II	90	67	4	108	Approved	
INFIS49031 Experimental Physics II	30	87	0	36	Approved	
Total Credits/Workload in the Period:	405	MGA: 71,556			**CRA: 71,556**	
1st Semester of 2019						
FAMAT49040 Mathematical Methods Applied to Engineering	75	75	0	90	Approved	
FEMEC31040 Mechanics of Solids	90	62	1	108	Approved	
FEMEC41040 Dynamics	60	80	0	72	Approved	
FEMEC41041 Metrology	60	83	0	72	Approved	
FEMEC42073 Mechanical Manufacturing Processes	75	78	0	90	Approved	
FEMEC43040 Aircraft Construction Materials	60	82	3	72	Approved	
FEMEC43041 Computer-Aided Aeronautical Design	45	100	0	54	Approved	
Total Credits/Workload in the Period:	465	MGA: 77,968			**CRA: 77,968**	
2nd Semester of 2019						

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ACADEMIC RECORDS

Name: 11721EAR015 - Laura Pereira de Castro

Course: 1114400BI - Bachelor's Degree in Aeronautical Engineering - Full-time

Disciplines	CH Curriculum	Note:	Absences from Classes	Taught	Situation	Originating higher education institution from the pantry
FAMAT49050 Numerical Calculus	75	77	10	107	Approved	
FEMEC33051 Aircraft Electrical Engineering	60	67	7	72	Approved	
FEMEC41050 Fluid Mechanics I	75	70	2	90	Approved	
FEMEC41051 Applied Thermodynamics	75	97	6	90	Approved	
FEMEC41072 Vibration of Mechanical Systems	60	61	2	72	Approved	
FEMEC43050 Aircraft Structures I	75	82	8	90	Approved	
Total Credits/Workload in the Period: 1st Special	420	MGA: 76,500			**CRA: 76,500**	
Period of 2020						
FEMEC41060 Heat Transfer I	75	89	0	90	Approved	
FEMEC42060 Linear Systems Control	75	90	0	90	Approved	
FEMEC43061 Dynamics of Aeronautical Structures	60	90	0	72	Approved	
Total Credits/Workload in the Period:	210	MGA: 89,643			**CRA: 89,643**	
1st Semester of 2020						
FEMEC33071 Aircraft Electronics	75	86	0	90	Approved	
FEMEC41070 Instrumentation	60	92	1	72	Approved	
FEMEC43060 Aircraft Structures II	75	95	3	90	Approved	
FEMEC43062 Aeronautical Manufacturing Processes	60	87	0	72	Approved	
FEMEC43071 Applied Aerodynamics	75	83	0	90	Approved	
FEMEC43073 Finite Element Method	60	97	1	72	Approved	
Total Credits/Workload in the Period: 2nd	405	MGA: 89,778			**CRA: 89,778**	
Special Period of 2020						
FEMEC41062 Fluid Mechanics II	45	100	0	54	Approved	
FEMEC41063 Thermal Systems	60	100	0	72	Approved	
FEMEC41071 Heat Transfer II	60	99	0	72	Approved	
FEMEC43072 Aircraft Systems	60	100	0	72	Approved	
FEMEC43082 Aircraft Certification	30	100	0	36	Approved	
Total Credits/Workload in the Period:	255	MGA: 99,765			**CRA: 99,765**	

Overall MGA: **84,227** **General CRA:** **84,227**

Course Load for Completion:	Required	Integrated
Required:	3.735	2,970
Humanities and Social Sciences:	30	0
Mandatory Internship:	180	0
Complementary Activities:	90	0
Optional:	180	0
Total Course Hours:	**4.215**	**2,970**

Official document: No signatures required.

Student Status: Student with Enrollment

Evaluation Criteria

Up to the second semester of the 1986 academic year:

For the purpose of assessing academic performance, 100 points will be awarded for each curricular component, in whole numbers. To pass, the student must achieve a minimum of 54 points in terms of academic performance and 75% in terms of attendance at curricular activities actually carried out. Both of these indices determine the final grade in the curricular component.

Starting from the first semester of 1987:

For the purpose of assessing academic performance, 100 points will be awarded for each curricular component, in whole numbers. To pass, the student must achieve a minimum of 60 points in terms of academic performance and 75% in terms of attendance at curricular activities actually carried out. Both of these indices determine the final grade in the curricular component.