

Academic Transcript – Issued on: September 30th, 2011 at 04:35 p.m.

Personal Information

Name: **TATYANE RIBEIRO DE CASTRO PALITOT** Enrollment Number: **2008030571**
Date of Birth: **29/11/1988** Place of Birth: **NATAL/RN**
Father's Name: **FRANCISCO MAGNO PALITOT RIBEIRO**
Mother's Name: **JOANA DARC DE CASTRO PALITOT**
Address: **RUA RUA CORONEL CASCUDO, 219C** Neighbourhood: **CIDADE ALTA**
Municipality: **NATAL** Federal State: **RN**

Degree Information

Degree: **BIOLOGICAL SCIENCES - NATAL - PRESENTIAL - CB – FULL LICENCE - N**

Emphasis:

Curriculum: **02C**

Status: **ACTIVE**

Academic Indexes

MC: **8.1023**

MCN: **556.9202**

Degree Authorization: **Decreto nº 79.627**

Regulatory Act: **28/04/1977**

D.O.U.:

29/04/1977

Year/Initial Academic Semester: **2008.1**

Form of Entrance:

VESTIBULAR

Current Academic Semester: **8**

Deadline for Completion: **20142**

Initial Profile: **0**

Courses Cancelled: **None**

Extensions: **0 academic semesters**

Took part in ENADE:

Year/Departing Academic Semester:

Expected Date of Graduation:

Type of Departure:

Degree Final Paper:

Curricular Components Attended / Currently Attending

Year/Academic Semester		Curricular Component	WL	Group	Assidu%	Grade	Status	
2008.1	e	BEZ2001	BIODIVERSITY I	180	01	100.0	8.2	APPROVED
2008.1	e	EDU0680	SOCIO-PHYLOSOPHICAL FOUNDATIONS OF EDUCATION	60	05	86.66	7.7	APPROVED
2008.1		GEO0042	ELEMENTS OF GEOLOGY	60	03	100.0	8.8	APPROVED
2008.2	e	BEZ2002	BIODIVERSITY II	180	02	100.0	7.9	APPROVED
2008.2		EDU0682	ORGANIZATION OF BRAZILIAN EDUCATION	60	07	75.0	6.1	APPROVED
2008.2		EST0234	ELEMENTS OF BIostatISTICS	60	03	100.0	7.7	APPROVED
2008.2		MAT0344	CALCULUS FOR BIOSCIENCES	60	02	--	--	CANCELLED
2009.1	e	BEZ2003	BIODIVERSITY III	180	01	97.77	7.6	APPROVED
2009.1	*	DOL0026	INTRODUCTION TO OCEANOGRAPHY AND LIMNOLOGY I	90	01	100.0	7.6	APPROVED
2009.1	#	DOL0049	LIMNOLOGY	60	02	100.0	8.8	APPROVED
2009.1		EDU0671	VISUAL COMMUNICATION	30	02	96.66	8.2	APPROVED
2009.1	e	MCC0028	FOUNDATIONS OF PALEONTOLOGY	60	02	100.0	8.0	APPROVED
2009.1		MOR0054	COMPARATIVE ANATOMY OF VERTEBRATES I	60	02	100.0	8.9	APPROVED
2009.2		DBQ0030	MOLECULAR DIVERSITY	60	02	100.0	7.1	APPROVED
2009.2		DMP0114	GENERAL ENTOMOLOGY	60	02	96.66	7.4	APPROVED
2009.2	#	DOL0066	ENERGETIC ECOLOGY IN AQUATIC, MARINE AND CONTINENTAL ECOSYSTEMS	60	01	100.0	9.9	APPROVED
2009.2	e	EDU0681	FOUNDATIONS OF EDUCATIONAL PSYCHOLOGY	60	02	86.66	9.0	APPROVED
2009.2	e	EDU0683	DIDACTICS	60	07	100.0	9.3	APPROVED
2009.2		MOR0005	ANATOMY V	90	01	--	--	CANCELLED
2010.1		DBF0014	GENERAL BIOPHYSICS	60	02	100.0	6.7	APPROVED
2010.1		DBG0002	CELL BIOLOGY	60	02	100.0	8.7	APPROVED
2010.2		DBQ0031	METABOLIC BIOCHEMISTRY	90	02	84.44	7.4	APPROVED
2010.2		MOR0023	HISTOLOGY III	60	05	--	--	CANCELLED
2011.1		BEZ2005	PLANT PHYSIOLOGY	60	01	100.0	8.5	APPROVED
2011.1		DBG0146	GENETICS	90	02	91.11	8.2	APPROVED
2011.1	e	DFS0005	INSTRUMENTATION FOR SCIENCE TEACHING	60	02	80.0	7.1	APPROVED
2011.1	e	EDE0200	BRAZILIAN SIGN LANGUAGE - LIBRAS	60	04	100.0	10.0	APPROVED
2011.1	e	EDU0725	TEACHING PRACTICE IN PHYSICAL AND BIOLOGICAL SCIENCES	135	01	100.0	9.6	APPROVED

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Curricular Components Attended / Currently Attending

Year/Academic Semester	Curricular Component			WL	Group	Assidu%	Grade	Status
2011.2	e	DFS0053	BASIC PHYSIOLOGY	90	01	--	--	ENROLLED
2011.2		MOR0068	HUMAN ANATOMY FOR SCIENCE AND BIOLOGY TEACHING	60	01	--	--	ENROLLED
2011.2	e	PEC0726	PRACTICE OF BIOLOGY TEACHING	180	02	--	--	ENROLLED

Legend:

* Optative Component	e Comp. Equivalent to Compuls.	& Comp. Equivalent to Optative	# Elective Comp.	@ Compulsory Activ.	§ Optative Activity
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	Compulsory				Optative		Total	
	Curricular Component		Activity	Total WL	Curricular Component / Activity			
	CR	Work Load	WL		WL			
Required	164	2460	600	3060	120		164	3180
Completed	112	1680	300	1980	210		112	2190
Pending	52	780	300	1080	0		52	1080

Pending Compulsory Curricular Components: 13

Code	Curricular Component	WL
MOR0068	HUMAN ANATOMY FOR SCIENCE AND BIOLOGY TEACHING	Enrolled 60 h
MOR0069	EMBRIOLOGY AND HISTOLOGY FOR SCIENCE AND BIOLOGY TEACHING	90 h
DMP0063	INSTRUMENTATION FOR SCIENCE AND BIOLOGY TEACHING II	60 h
DFS0110	ANIMAL PHYSIOLOGY III	Enrolled in Equivalent 90 h
DBQ0032	CHEMISTRY FOR SCIENCE TEACHING	60 h
DBF0024	PHYSICS FOR SCIENCE AND BIOLOGY TEACHING	60 h
FPE0587	INTRODUCTION TO SPECIAL NEEDS EDUCATION	60 h
DMP0113	PARASITOLOGY	60 h
DMP0058	MICROBIOLOGY AND IMMUNOLOGY	120 h
DBG0147	EVOLUTION	60 h
CCB0008	ACADEMIC-SCIENTIFIC-CULTURAL ACTIVITIES	200 h
PEC0182	SUPERVISED PRACTICE OF TEACHER'S FORMATION FOR SECOND. EDUCATION (BIOLOGICAL SCIENCES)	Enrolled in Equivalent 100 h
DFS0203	ANIMAL BEHAVIOUR	60 h

Equivalences:

- Completed BEZ0062 – BOTANY I (60h) through BEZ2001 – BIODIVERSITY I (180h)
- Completed BEZ0065 – ECOLOGY I (60h) through BEZ2002 – BIODIVERSITY II (180h)
- Completed BEZ0073 – PHYLOGENY (30h) through BEZ2001 - BIODIVERSITY I (180h)
- Completed BEZ0069 - ZOOLOGY I (60h) through BEZ2001 – BIODIVERSITY I (180h)
- Completed FPD0003 – FOUNDATIONS OF EDUCATION (60h) through EDU0680 – SOCIO-PHYLOSOPHICAL FOUNDATIONS OF EDUCATION (60h)
- Completed FPE0681 – FOUNDATIONS OF EDUCATIONAL PSYCHOLOGY (60h) through EDU0681 – FOUNDATIONS OF EDUCATIONAL PSYCHOLOGY (60h)
- Completed BEZ0063 – BOTANY II (60h) through BEZ2002 – BIODIVERSITY II (180h)
- Completed BEZ0066 – ECOLOGY II (60h) through BEZ2003 – BIODIVERSITY III (180h)
- Completed BEZ0070 – ZOOLOGY II (60h) through BEZ2003 – BIODIVERSITY III (180h)
- Completed BEZ0064 – BOTANY III (60h) through BEZ2002 – BIODIVERSITY II (180h)
- Completed BEZ0067 – SEMINARS IN BIODIVERSITY (60h) through BEZ2003 – BIODIVERSITY III (180h)
- Completed BEZ0072 – ZOOLOGY III (60h) through BEZ2003 – BIODIVERSITY III (180h)
- Completed PEC0683 – DIDACTICS (60h) through EDU0683 - DIDACTICS (60h)
- Completed DFS0021 – INSTRUMENTATION FOR SCIENCE AND BIOLOGY TEACHING I (60h) through DFS0005 – INSTRUMENTATION FOR SCIENCE TEACHING (60h)
- Completed PEC0179 – SUPERVISED PRACTICE OF TEACHER'S FORMATION I (BIOLOGICAL SCIENCES) (100h) through EDU0725 – TEACHING PRACTICE IN PHYSICAL AND BIOLOGICAL SCIENCES (135h)
- Completed PEC0180 – SUPERVISED PRACTICE OF TEACHER'S FORMATION II (BIOLOGICAL SCIENCES) (100h) through EDU0725 – TEACHING PRACTICE IN PHYSICAL AND BIOLOGICAL SCIENCES (135h)
- Completed EDU0181 – SUPERVISED PRACTICE OF TEACHER'S FORMATION FOR ELEMENTARY EDUCATION (BIOLOGICAL SCIENCES) (100h) through EDU0725 – TEACHING PRACTICE OF PHYSICAL AND BIOLOGICAL SCIENCES (135h)
- Completed EDU0087 – BRAZILIAN SIGN LANGUAGE - LIBRAS (60h) through EDE0200 – BRAZILIAN SIGN LANGUAGE - LIBRAS (60h)
- Completed BEZ0076 – FOUNDATIONS OF PALEONTOLOGY (60h) through MCC0028 – FOUNDATIONS OF PALEONTOLOGY (60h)

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Attention! Now the transcript has automatic authenticity and consistency check, therefore the signature of the degree coordination or of DAE is no longer needed. Please, read the instructions on the footnote.