

FEDERAL CIVIL SERVICE

UNIVERSIDADE FEDERAL DE SANTA CATARINA

University Campus – Trindade

Florianópolis, Santa Catarina (SC) - Brazil

|  |
| --- |
| **ACADEMIC TRANSCRIPT OF RECORDS** |

Registration No.:Student Name:

Date of Birth:Sex:  Place of Birth: Nationality: **Brazilian**

ID Number: Issued by: **SSP/GO CPF (**Taxpayer ID No.):

Admission: **Vestibular (Univer­sity entrance examination)**

Status: **Graduated** Curriculum: **2008/1** Maximum CH: **4110**

Program: **333 - BACHELOR’S DEGREE IN OCEANOGRAPHY**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Semester 2012.2** | | | | | |
|  | Course | CH | Grade | Attendance | Type |
| GCN7031 | Mandatory Vessel Experience | 120 | V | FS | Rv |
| GCN7032 | Technical-Scientific-Cultural Activities | 120 | V | FS | Rv |
| IA –  IAA – IAP –  **Class Hours (total = 240 passed = 240)** | | | | | |

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Semester 2013.1** | | | | | |
|  | Course | CH | Grade | Attendance | Type |
| BEG7002 | Cellular Biology and Microbiology for Oceanography | 54 | 6.5 | FS | Ob |
| ECZ7001 | Principles of Marine Zoology | 90 | 8.0 | FS | Ob |
| GCN7000 | Introduction to Oceanography | 72 | 8.5 | FS | Ob |
| GCN7001 | General Geology | 72 | 7.5 | FS | Ob |
| MTM5512 | Analytical Geometry | 72 | 8.5 | FS | Ob |
| QMC5125 | General Experimental Chemistry A | 36 | 8.0 | FS | Ob |
| QMC5151 | Basic Chemistry for Oceanography | 72 | 6.5 | FS | Ob |
| IA – 7.67 IAA – 7.67 IAP – 7.67 **Class Hours (total = 708 passed =708)** | | | | | |

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Semester 2013.2** | | | | | |
|  | Course | CH | Grade | Attendance | Type |
| BOT5150 | Principles of Botany | 90 | 7.0 | FS | Ob |
| EFC5649 | Woman’s Basketball: Improvement | 72 | 8.5 | FS | Op |
| GCN7002 | General Geology II | 72 | 9.0 | FS | Ob |
| GCN7005 | General Oceanography | 72 | 9.0 | FS | Ob |
| GCN7008 | Analysis of Oceanographic Data | 72 | 6.5 | FS | Ob |
| MTM5161 | Calculus A | 72 | 8.5 | FS | Ob |
| QMC5313 | Analytical Chemistry I | 90 | 8.0 | FS | Ob |
| IA – 8.03 IAA – 7.86 IAP – 7.86 **Class Hours (total =1248 passed = 1248)** | | | | | |

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Semester 2014.1** | | | | | |
|  | Course | CH | Grade | Attendance | Type |
| AQI7003 | Aquaculture Fundamentals | 54 | 10.0 | FS | Ob |
| ECZ7002 | General Ecology | 72 | 8.0 | FS | Op |
| EFC5573 | Soccer: Initiation | 72 | 9.5 | FS | Op |
| FSC5064 | Physics for Aquaculture | 90 | 7.5 | FS | Ob |
| GCN7003 | Marine Sedimentology | 72 | 8.0 | FS | Ob |
| MTM5162 | Calculus B | 72 | 8.5 | FS | Ob |
| QMC5206 | Basic Organic Chemistry | 54 | 6.0 | FS | Ob |
| IA – 8.20 IAA – 7.97 IAP – 7.97  **Class Hours (total = 1734 passed = 1734)** | | | | | |

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Semester 2014.2** | | | | | |
|  | Course | CH | Grade | Attendance | Type |
| GCN7927 | Exchange Program I |  | V | FS | Ex |
| IA – IAA – 7.97 IAP – 7.97 **Class Hours (total = 1734 passed = 1734)** | | | | | |

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Semester 2015.1** | | | | | |
|  | Course | CH | Grade | Attendance | Type |
| GCN7928 | Exchange Program II |  | V | FS | Ex |
| IA – IAA – 7.97 IAP – 7.97 **Class Hours (total = 1734 passed = 1734)** | | | | | |

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Semester 2015.2** | | | | | |
|  | Course | CH | Grade | Attendance | Type |
| GCN7927 | Exchange Program I |  | V | FS | Ex |
| IA – IAA – 7.97 IAP – 7.97 **Class Hours (total = 1734 passed = 1734)** | | | | | |

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Semester 2016.1** | | | | | |
|  | Course | CH | Grade | Attendance | Type |
| BEG7003 | Population Genetics of Marine Organisms | 72 | 8.5 | FS | Ob |
| BOT7011 | Phytobenthos | 36 | 6.5 | FS | Ob |
| ECZ5208 | Ecosystems of Continental Waters | 54 | 8.5 | FS | Op |
| ECZ7020 | Zoobenthos | 36 | 8.0 | FS | Ob |
| GCN7014 | Marine Mineral Resources | 72 | 7.5 | FS | Ob |
| GCN7041 | Descriptive Physical Oceanography | 72 | 8.0 | FS | Ob |
| MTM5163 | Calculus C | 90 | 8.5 | FS | Ob |
| IA – 8.04  IAA – 7.99 IAP – 7.99  **Class Hours (total = 2166 passed = 2166)** | | | | | |

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Semester 2016.2** | | | | | |
|  | Course | CH | Grade | Attendance | Type |
| BOT7009 | Phytoplankton | 54 | 7.0 | FS | Ob |
| BQA7009 | Marine Biochemistry | 54 | 8.0 | FS | Ob |
| ECZ7010 | Zooplankton | 36 | 9.0 | FS | Ob |
| GCN7011 | Marine Biogeochemistry | 72 | 9.0 | FS | Ob |
| GCN7015 | Geomatics | 72 | 7.0 | FS | Ob |
| IA – 7.93 IAA –7.98 IAP – 7.98  **Class Hours (total = 2454 passed = 2454)** | | | | | |

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Semester 2017.1** | | | | | |
|  | Course | CH | Grade | Attendance | Type |
| ECZ5112 | Biosphere, Sustainability and Productive Processes | 36 | 7.5 | FS | Ex |
| GCN7012 | Organic Geochemistry | 72 | 9.0 | FS | Ob |
| GCN7016 | Extension Practice | 72 | 9.0 | FS | Ob |
| GCN7042 | Transport Phenomena | 72 | 8.5 | FS | Ob |
| GCN7043 | Ocean-Atmosphere Interaction | 72 | 9.0 | FS | Ob |
| IA – 8.72  IAA – 8.07 IAP – 8.07  **Class Hours (total = 2778 passed = 2778)** | | | | | |

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Semester 2017.2** | | | | | |
|  | Course | CH | Grade | Attendance | Type |
| ECZ7004 | Marine Ecosystems and Conservation | 72 | 9.0 | FS | Ob |
| ECZ7030 | Necton | 72 | 8.5 | FS | Ob |
| GCN7004 | Marine Geophysics | 72 | 8.5 | FS | Ob |
| GCN7013 | Marine Pollution | 72 | 8.0 | FS | Ob |
| GCN7044 | Dynamical Oceanography | 72 | 8.0 | FS | Ob |
| GCN7047 | Numerical Modelling | 72 | 7.5 | FS | Op |
| IA – 8.25  IAA – 8.10 IAP – 8.10  **Class Hours (total = 3210 passed = 3210)** | | | | | |

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Semester 2018.1** | | | | | |
|  | Course | CH | Grade | Attendance | Type |
| ECZ7005 | Fisheries Ecology | 72 | 8.5 | FS | Ob |
| GCN7018 | Research Methodology | 72 | 9.0 | FS | Ob |
| GCN7045 | Waves and Tides | 72 | 7.5 | FS | Ob |
| GCN7046 | Coastal and Estuarine Hydrodynamics | 72 | 8.5 | FS | Ob |
| IA – 8.37  IAA – 8.12 IAP –8.12 **Class Hours (total = 3498 passed = 3498)** | | | | | |

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Semester 2018.2** | | | | | |
|  | Course | CH | Grade | Attendance | Type |
| EFC5556 | Mixed Swimming: Initiation | 72 | 10.0 | FS | Ex |
| OCN7017 | Integrated Coastal Management | 72 | 9.5 | FS | Ob |
| GCN7021 | Undergraduate Thesis I | 180 | 9.0 | FS | Ob |
| GCN7022 | Undergraduate Thesis II | 180 | 9.0 | FS | Ob |
| ZZD0001 | Graduated |  |  |  |  |
| IA – 9.21  IAA – 8.27 IAP – 8.27  **Class Hours (total =4002 passed =4002)** | | | | | |

|  |  |
| --- | --- |
| Time limit for degree completion, as established by the CNE (National Council of Education): 16  Semesters completed: 12  Semesters Validated: 1  Semesters Extendedd (Articles 61 and 62 of Resolution No. 17/CUn/97): 0  Degree awarded in 14 March 2019 | **Note:**  An undergraduate student passes a course if they have a satisfactory attendance record (FS) and their final grade is 6.0 (six) or above.  When graduated, only passed courses will appear on the academic transcript (Article 81 of Resolution no. 17/CUn/97).    **Codes:**  Ob = Required, Op = Elective, Ex = Extracurricular, Rv = Transferred Credits, (I) = Incomplete, (R) = Exemption from Physical Education, (V) = Complementary Activity, (S) = Withdrawal with Course Credits, (FI) = Unsatisfactory Attendance, IA = Semester Grade Point Average, CGP = Cumulative Semester Grade Point Average, IAP = Passing Courses Grade Point Average, CH = Class Hours |

Program accredited by Ordinance n° #327 of 24 July 2013, published in the Federal Official Gazette (DOU n° 142) on 25 July 2013.

Florianópolis, 4 August 2020

**Student Administration Department/Superintendency of Electronic Governance and Information and Communication Technology**

**Authenticity (in Portuguese): access http://www.cagr.ufsc.br/autenticidade**

**and insert the code xxxx**