

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

Personal Information

Name: **PHELLIPE ALEXANDRE DE FRANÇA SILVA** Enrollment Number: **2009035879**
Date of Birth: **March, 29th, 1991** Place of Birth: **NATAL/RN**
Father's Name: **ALICIO ALEXANDRE DA SILVA JÚNIOR**
Mother's Name: **ANA PAULA DE FRANÇA SILVA**
Address: **RUA RUA SÃO MATIAS, 45 - APARTAMENTO: - BLOCO.** Neighbourhood: **PONTA NEGRA**
Municipality: **NATAL** UF: **RN**

Degree Information

Degree **COMPUTER ENGINEERING - NATAL - PRESENTIAL - CT – FORMATION – INDUSTRIAL AUTOMATION - MTN**

Emphasis:

Curriculum: **03A**

Status: **ACTIVE**

Academic Indexes

MC: **8.2221**

MCN: **559.6758**

Degree Authorization: **PORTARIA Nº 1.515**

Regulatory Act: **16/07/2001**

D.O.U.:

18/07/2001

Year/Initial Academic Semester: **2009.1**

Form of Entrance:

VESTIBULAR

Current Academic Semester: **6**

Deadline for Completion: **20162**

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 |
|------------------------|--|----|-------|---------|-------|-----------|
| 2009.1 | DCA0100 DISCREET MATHEMATICS | 60 | 01 | 100.0 | 8.8 | APPROVED |
| 2009.1 | DCA0101 DIGITAL CIRCUITS | 60 | 01 | 100.0 | 8.6 | APPROVED |
| 2009.1 | DCA0102 LABORATORY OF DIGITAL CIRCUITS | 30 | 02 | 100.0 | 8.6 | APPROVED |
| 2009.1 | DIM0108 INTRODUCTION TO PROGRAMMING TECHNIQUES | 90 | -- | 97.77 | 8.0 | APPROVED |
| 2009.1 | FIS0311 CLASSICAL MECHANICS | 90 | 04 | 100.0 | 5.0 | APPROVED |
| 2009.1 | MAT0311 MATHEMATICS FOR ENGINEERING I | 90 | 06 | 100.0 | 8.2 | APPROVED |
| 2009.2 | DIM0110.0 ALGORITHMS AND DATA STRUCTURES I | 60 | 02 | -- | -- | CANCELLED |
| 2009.2 | DIM0110.1 ALGORITHMS AND DATA STRUCTURE PRACTICE I | 30 | 05 | -- | -- | CANCELLED |
| 2009.2 | DIM0430 LOGICS APPLIED TO COMPUTING | 60 | 01 | -- | -- | CANCELLED |
| 2009.2 | FIS0312 ELECTRICITY AND MAGNETISM | 60 | 02 | 100.0 | 7.4 | APPROVED |
| 2009.2 | MAT0312 MATHEMATICS FOR ENGINEERING II | 90 | 03 | 95.55 | 8.3 | APPROVED |
| 2009.2 | MAT0313 APPLIED LINEAR ALGEBRA | 90 | 02 | 100.0 | 9.0 | APPROVED |
| 2010.1 | DCA0103 SIGNAL AND SYSTEM ANALYSIS | 90 | 01 | 95.55 | 7.8 | APPROVED |
| 2010.1 | DCA0104 COMPUTER ARCHITECTURE | 60 | 01 | 86.66 | 9.5 | APPROVED |
| 2010.1 | DIM0110 BASIC DATA STRUCTURES | 90 | -- | 100.0 | 7.9 | APPROVED |
| 2010.1 | EST0322 STATISTICS APPLIED TO INFORMATICS | 60 | 01 | 83.33 | 9.6 | APPROVED |
| 2010.1 | * FIS0315 EXPERIMENTAL PHYSICS I | 45 | 04 | 93.33 | 7.6 | APPROVED |
| 2010.2 | DCA0105 CIRCUIT THEORY | 60 | 01 | 100.0 | 5.0 | APPROVED |
| 2010.2 | DCA0106 NUMERICAL COMPUTATION | 60 | 01 | 90.0 | 10.0 | APPROVED |
| 2010.2 | DCA0107 DATA TRANSMISSION SYSTEMS | 60 | 01 | 93.33 | 7.4 | APPROVED |
| 2010.2 | DCA0108 OPERATIONAL SYSTEMS | 60 | 01 | 100.0 | 9.0 | APPROVED |
| 2010.2 | DCA0109 CONCURRENT PROGRAMMING PRACTICE | 30 | 01 | 100.0 | 9.6 | APPROVED |
| 2010.2 | § DCA0925 MONITORSHIP ACTIVITY I | 30 | -- | -- | -- | APPROVED |
| 2010.2 | DEQ0306 TRANSPORT PHENOMENA | 60 | 01 | 85.0 | 8.5 | APPROVED |
| 2010.2 | DIM0111 ADVANCED DATA STRUCTURES | 90 | -- | 97.77 | 8.7 | APPROVED |
| 2010.2 | & LEM2020 ENGLISH FOR ACADEMIC PURPOSES I | 60 | -- | -- | -- | EXEMPTED |
| 2010.3 | DIM0430 LOGICS APPLIED TO COMPUTING | 60 | 01 | 100.0 | 8.7 | APPROVED |
| 2011.1 | DCA0110 MODELLING AND ANALYSIS OF DYNAMIC SYSTEMS | 60 | 01 | 90.0 | 8.2 | APPROVED |

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Curricular Components Attended / Currently Attending

| Year/Academic Semester | Curricular Component | | WL | Group | Assidu% | Grade | Status |
|------------------------|----------------------|---------------------------------------|----|-------|---------|-------|----------|
| 2011.1 | DCA0111 | ELECTRONICS FOR INDUSTRIAL AUTOMATION | 60 | 01 | 100.0 | 8.2 | APPROVED |
| 2011.1 | DCA0112 | LABORATORY OF ELECTRONICS | 30 | 01 | 100.0 | 7.7 | APPROVED |
| 2011.1 | DCA0113 | COMPUTER NETWORKS | 90 | 01 | 75.55 | 7.0 | APPROVED |
| 2011.1 | DCA0114 | COMPUTER GRAPHICS | 60 | 01 | 100.0 | 10.0 | APPROVED |
| 2011.1 | DCA0115 | SYSTEM OPTIMIZATION | 60 | 01 | 100.0 | 8.8 | APPROVED |
| 2011.1 | * DCA0439 | EXPERIMENTAL ROBOTICS | 60 | 01 | 100.0 | 10.0 | APPROVED |
| 2011.1 | § DCA0926 | MONITORSHIP ACTIVITY II | 30 | -- | -- | -- | APPROVED |
| 2011.1 | & LEM2021 | ENGLISH FOR ACADEMIC PURPOSES II | 60 | -- | -- | -- | EXEMPTED |
| 2011.2 | DCA0116 | CONTROL SYSTEMS | 60 | 01 | -- | -- | ENROLLED |
| 2011.2 | DCA0117 | LABORATORY OF CONTROL SYSTEM | 30 | 02 | -- | -- | ENROLLED |
| 2011.2 | DCA0118 | DIGITAL SIGNAL PROCESSING | 60 | 01 | -- | -- | ENROLLED |
| 2011.2 | DCA0119 | DIGITAL SYSTEMS | 60 | 01 | -- | -- | ENROLLED |
| 2011.2 | DCA0120 | SOFTWARE DESIGN AND DEVELOPMENT | 60 | 01 | -- | -- | ENROLLED |
| 2011.2 | DCA0121 | APPLIED ARTIFICIAL INTELLIGENCE | 60 | 01 | -- | -- | ENROLLED |
| 2011.2 | * DIM0492 | SPECIAL TOPICS IN COMPUTING XIII | 60 | 01 | -- | -- | ENROLLED |

Legend:

| | | | | | |
|----------------------|--------------------------------|--------------------------------|------------------|---------------------|---------------------|
| * Optative Component | e Comp. Equivalent to Compuls. | & Comp. Equivalent to Optative | # Elective Comp. | @ Compulsory Activ. | § Optative Activity |
|----------------------|--------------------------------|--------------------------------|------------------|---------------------|---------------------|

| | Compulsory | | | | Optative | | Total | | |
|-----------|----------------------|-----------|----------|----------|---------------------------------|--|-------|------|----|
| | Curricular Component | | Activity | Total WL | Curricular Component / Activity | | CR | | WL |
| | CR | Work Load | WL | | WL | | | | |
| Required | 146 | 2190 | 320 | 2510 | 1090 | | 146 | 3600 | |
| Completed | 120 | 1800 | 0 | 1800 | 285 | | 120 | 2085 | |
| Pending | 26 | 390 | 320 | 710 | 805 | | 26 | 1515 | |

Pending Compulsory Curricular Components: 11

| Code | Curricular Component | WL |
|---------|--|---------------|
| DIM0439 | THEORY OF COMPUTATION | 60 h |
| DCA0120 | SOFTWARE DESIGN AND DEVELOPMENT | Enrolled 60 h |
| DCA0121 | APPLIED ARTIFICIAL INTELLIGENCE | Enrolled 60 h |
| DCA0118 | DIGITAL SIGNAL PROCESSING | Enrolled 60 h |
| DCA0119 | DIGITAL SYSTEMS | Enrolled 60 h |
| DCA0116 | CONTROL SYSTEMS | Enrolled 60 h |
| DCA0117 | LABORATORY OF CONTROL SYSTEM | Enrolled 30 h |
| ECP0160 | SUPERVISED PRACTICE – COMPUTER ENGINEERING | 160 h |
| ECP0001 | DEGREE FINAL PAPER – COMPUTER ENGINEERING | 160 h |
| - | OPTATIVE GROUP – SPECIFIC FORMATION (Minimum Work Load: 600 h) | 540 h |
| - | OPTATIVE GROUP – TECHNICAL-SCIENTIFIC FORMATION (Minimum Work Load: 120 h) | 75 h |

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.