



## ACADEMIC RECORD

(RETRIEVED VIA SELF-SERVICE)

**Name:** Dominicus, Stefan  
**Campus ID:** DMNSTE001  
**Birthdate:** 24/07/1997

Student Records Office  
University of Cape Town  
Private Bag X3  
Rondebosch  
7701  
South Africa

Telephone +27 21 650 3595

### ----- Beginning of Undergraduate Record -----

#### 2016

**Programme:** BSc Eng in Mechatronics  
**Specialisation:** Mechatronics Specialisation

| <u>Course</u> | <u>Description</u>              | <u>NQF<br/>Level</u> | <u>NQF<br/>Credits</u> | <u>Results</u> |
|---------------|---------------------------------|----------------------|------------------------|----------------|
| AXL 1200S     | Africa: Culture, ID & Gblsn     | 05                   | 8                      | 64 2-          |
| CSC 1015F     | Computer Science 1015           | 05                   | 18                     | 94 1           |
| CSC 1016S     | Computer Science 1016           | 05                   | 18                     | 77 1           |
| EEE 1006F     | Intro to Electronic Engineering | 05                   | 12                     | 90 1           |
| EEE 1007S     | Intro Electrical Engineering    | 05                   | 12                     | 76 1           |
| MAM 1020F     | Mathematics 1A for Engineers    | 05                   | 18                     | 82 1           |
| MAM 1021S     | Mathematics 1B for Engineers    | 05                   | 18                     | 71 2+          |
| MEC 1003F     | Engineering Drawing             | 05                   | 8                      | 83 1           |
| PHY 1012F     | Physics A for Engineers         | 05                   | 18                     | 69 2-          |
| PHY 1013S     | Physics B for Engineers         | 05                   | 18                     | 87 1           |

**Term GPA:** 79.78

Dean's Merit List  
Class Medal : EEE1006F

**Academically eligible to continue**

#### 2017

**Programme:** BSc Eng in Mechatronics  
**Specialisation:** Mechatronics Specialisation

| <u>Course</u> | <u>Description</u>             | <u>NQF<br/>Level</u> | <u>NQF<br/>Credits</u> | <u>Results</u> |
|---------------|--------------------------------|----------------------|------------------------|----------------|
| EEE 1000X     | Practical Training             | 05                   | 0                      | GIP GIP        |
| EEE 2044S     | Introduction to Power Eng      | 06                   | 16                     | 90 1           |
| EEE 2045F     | Analogue Electronics           | 06                   | 16                     | 91 1           |
| EEE 2046F     | Embedded Systems I             | 06                   | 16                     | 85 1           |
| EEE 2047S     | Signals and Systems I          | 06                   | 16                     | 76 1           |
| EEE 2048F     | Prof Comm for Elec Eng         | 06                   | 8                      | 85 1           |
| MAM 2083F     | Vector Calculus for Engineers  | 06                   | 16                     | 89 1           |
| MAM 2084S     | Linear Alg & De for Engineers  | 06                   | 16                     | 71 2+          |
| MEC 1009F     | Intro to Engineering Mechanics | 05                   | 16                     | 83 1           |
| MEC 2026S     | Project Management             | 06                   | 8                      | 69 2-          |
| PHY 2010S     | Electromagnetism for Engineers | 06                   | 16                     | 67 2-          |

**Term GPA:** 81.00

Dean's Merit List

**Academically eligible to continue**

#### 2018

**Programme:** BSc Eng in Mechatronics  
**Specialisation:** Mechatronics Specialisation



## ACADEMIC RECORD

(RETRIEVED VIA SELF-SERVICE)

**Name:** Dominicus, Stefan  
**Campus ID:** DMNSTE001  
**Birthdate:** 24/07/1997

Student Records Office  
 University of Cape Town  
 Private Bag X3  
 Rondebosch  
 7701  
 South Africa

Telephone +27 21 650 3595

| Course    | Description                   | NQF<br>Level | NQF<br>Credits | Results |    |
|-----------|-------------------------------|--------------|----------------|---------|----|
| EEE 1000X | Practical Training            | 05           | 0              | PA      | PA |
| EEE 3088F | Design Principles             | 07           | 8              | 83      | 1  |
| EEE 3090F | Electronic Devices & Circuits | 07           | 16             | 73      | 2+ |
| EEE 3091F | Energy Conversion             | 07           | 16             | 67      | 2- |
| EEE 3092F | Signals & Systems II          | 07           | 16             | 81      | 1  |
| EEE 3094S | Control Systems Engineering   | 07           | 16             | 76      | 1  |
| EEE 3096S | Embedded Systems II           | 07           | 16             | 83      | 1  |
| EEE 3099S | Engineering Design: ME        | 07           | 8              | 86      | 1  |
| MEC 2023F | Dynamics I                    | 06           | 16             | 75      | 1  |
| MEC 2045S | Applied Engineering Mechanics | 06           | 16             | 76      | 1  |
| PSY 1004F | Intro to Psychology Part 1    | 05           | 18             | 70      | 2+ |

**Term GPA:** 76.08

Dean's Merit List

**Academically eligible to continue**

**2019**

**Programme:** BSc Eng in Mechatronics  
**Specialisation:** Mechatronics Specialisation

| Course    | Description                  | NQF<br>Level | NQF<br>Credits | Results |    |
|-----------|------------------------------|--------------|----------------|---------|----|
| CML 4607Z | Law for Engineers            | 08           | 8              | 51      | 3  |
| EEE 3000X | Practical Training           | 07           | 0              | PA      | PA |
| EEE 4006C | Professional Communication   |              | 0              |         |    |
| EEE 4022S | Research Project             |              | 0              |         |    |
| EEE 4051C | New Venture Planning         |              | 0              |         |    |
| EEE 4113F | Engineering Systems Design   | 08           | 16             | 83      | 1  |
| EEE 4114F | Digital Signal Processing    | 08           | 16             | 86      | 1  |
| EEE 4118F | Control and Instrumentation  | 08           | 16             | 75      | 1  |
| EEE 4119F | Mechatronics II              | 08           | 16             | 86      | 1  |
| HUB 4045F | Intro:Med Imag&Image Process | 08           | 12             | 86      | 1  |
| MEC 4063C | Industrial Ecology           |              | 0              |         |    |

**Term GPA:** 80.00

**Potential March qualifier**

----- Scholarships and Grants -----

2016 Eng & Blt Env Entrance Schol 20,000.00

The conduct of the student was satisfactory.

The University of Cape Town teaches and examines in English.

----- End of Academic Record -----



**ACADEMIC RECORD**

(RETRIEVED VIA SELF-SERVICE)

**Name:** Dominicus, Stefan  
**Campus ID:** DMNSTE001  
**Birthdate:** 24/07/1997

Student Records Office  
University of Cape Town  
Private Bag X3  
Rondebosch  
7701  
South Africa

Telephone +27 21 650 3595

Registrar



| EXPLANATION OF CODES AND SYMBOLS USED  |   |  |
|--|---|--|
| <b>1 COURSE CODES</b>  |   |  |
| Every course described overleaf has a name and corresponding code. Each code has eight characters as follows, AAAInnnB, where:   |   |  |
| AAA  | is the three alpha code of the department or unit administering the course (or in the case of a Faculty-administered course, of the Dean's Office). |  |
| I  | indicates the academic level of the course  |  |
| nnn  | a number between 001 and 999 identifying the course   |  |
| B  | the 'year portion' indicator, or suffix, identifying the type of course and when it is offered  |  |
| EWA  | Examination without attendance at lectures  |  |
| CE   | Continuing education course   |  |
| SUP  | Supplementary examination in a course   |  |
| <b>Credit values for non-GSB undergraduate programmes are displayed only as from 2010, and for the postgraduate programmes and GSB undergraduate programmes, as from 2011.</b> |   |  |
| <b>2 HEQSF COURSE LEVEL DEFINES WORK TYPICAL OF</b>  |   |  |
| 5  | The entry level of an undergraduate diploma or bachelor's qualification   |  |
| 6  | The intermediate level of an undergraduate diploma or bachelor's qualification  |  |
| 7  | The exit level for a general 3-year bachelor's degree   |  |
| 8  | The exit level for a professional 4- or 6-year bachelor's, postgraduate diploma or honours qualification  |  |
| 9  | A master's degree   |  |
| 10   | A doctoral degree   |  |
| <b>3 RESULTS SYMBOLS</b>   |   |  |
| Note: results for courses completed in the current year will remain PROVISIONAL until confirmed at the end of the year.  |   |  |
| <b>A.</b>  | <b>Pass</b>   |  |
| 1  | 75 – 100%   | First Class  |
| 2+   | 70 – 74%  | Second Class, Division One   |
| 2-   | 60 – 69%  | Second Class, Division Two   |
| 3  | 50 – 59%  | Third Class  |
| PA   | Pass  | Note that certain postgraduate courses are graded Pass or Fail only  |
| UP   | Unclassified Pass   | A condoned pass or a supplementary examination written on academic grounds is graded as an Unclassified Pass   |
| SP   |   | Pass result obtained via a supplementary examination   |
| <b>B.</b>  | <b>Fail</b>   |  |
| F  | 0 – 49%   | Fail   |
| FS   | 0 – 49%   | Failed, but permitted to write a supplementary examination on academic grounds   |
| SF   |   | Supplementary examination failed   |
| A SF   |   | Failed, absent from supplementary examination  |
| UF SM  |   | Unclassified fail, subminimum not met  |
| OSS  |   | Subminima failed, supplementary examination awarded  |
| <b>C.</b>  | <b>Other Results Symbols</b>  |  |
| DPR  |   | Duly performed certificate refused, i.e. not permitted to write the examination in the course  |
| AB   |   | Absent from the examination  |
| DE   |   | Permission to write a deferred examination in this course on medical, religious, political or other good cause   |
| OS   |   | Result not yet available   |
| GIP  |   | Grade in progress – result expected in a subsequent term   |
| LOA  |   | Leave of Absence   |
| ATT  |   | Course attended  |
| INC  |   | Incomplete   |
| EXA  |   | Excluded from assessment   |
| <b>D.</b>  | <b>Academic Concession – granted on grounds of courses completed elsewhere or towards different qualifications at this university</b>               |  |
| CR   |   | Credit, but in general the student is not allowed to continue with further courses in the subject  |
| EX   |   | Exemption, but in general another course must be substituted for this course   |
| CX   |   | Credit and Exemption. The course is counted towards the qualification for which the student is registered, and the student is permitted to proceed with further courses in the subject |
| EXC  |   | Credit excluded. Indicates that the course is not recognised towards the current programme. Used where a student changes programme before graduation.                                  |
| <b>4 TRANSCRIPT ABBREVIATIONS</b>  |   |  |
| GPA  | Grade Point Average   |  |
| NQF  | National Qualifications Framework   |  |
| SAQA ID  | South African Qualifications Authority Identification Number  |  |