

Faculty Science

To continue in English [click here](#)

Fakulteit Natuurwetenskappe

Om voort te gaan in Afrikaans [klik hier](#)



Faculty of Science | Fakulteit Natuurwetenskappe
Private Bag X1 | Privaatsak X1, Matieland, 7602

On Campus attendance of this programme is compulsory. All COVID protocols will be adhered to.

Bywoning van die program op kampus is verpligtend. Alle COVID protokolle sal nagekom word.

Faculty of Science

Welcoming programme 2 - 11 February 2022

On Campus attendance of this programme is compulsory. All COVID protocols will be adhered to.



Home



How to



Contacts



Programme



FAQs

Welcome note



Listen to the Dean's
welcome message

[Link to transcript](#) of the Dean's
welcome message



Dean of the Faculty of Science
Prof Louise Warnich

How to use this guide

- Watch the following video
- Use the icons on the left to navigate
through the document
- Don't scroll through all the pages.



2022

General contact information



Email scienceadmin@sun.ac.za



Phone 021 808 3931



Join our **Telegram** group via this [link](#)



Science Kiosk for any academic Q&A: Grass in front of AI Perold building [Location Pin](#)

2022



Home



How to



Contacts



Programme



FAQs



scienceadmin@sun.ac.za



0218083931



Telegram [link](#)



[Interactive campus map](#)
(iOS devices)



[Interactive campus map](#)
(Android devices)

Academic programmes

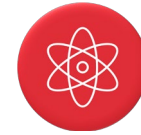
Select your Academic Programme to be navigated to your itinerary.

Attendance of this programme is compulsory. All COVID protocols will be adhered to.

2022



BDatSci (you will be navigated to the focal areas)



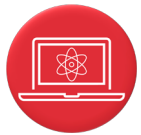
BSc (you will be navigated to the focal areas)



BSc Biodiversity and Ecology



BSc Chemistry



BSc Computer Science



BSc Earth Sciences



BSc GeoInformatics



BSc Human Life Sciences
(you will be navigated to the focal areas)



BSc Mathematical Sciences



BSc Molecular Biology and
Biotechnology



BSc Physics



BSc Sport Science

Academic programmes with focal areas

Select your focal area to be navigated to your itinerary.

Attendance of this programme is compulsory. All COVID protocols will be adhered to.

2022



Home



How to



Contacts



Programme



FAQs

BDatSci



Focal Area: Applied Mathematics



Focal Area: Computer Science



Focal Area: Statistical Physics

BSc



Focal Area: Applied Medicinal Chemistry



Focal Area: BioInformatics and
Computational Biology



Focal Area: Biomedical Mathematical
Sciences

BSc Human Life Sciences



Focal Area: Biology with Psychology



Focal Area: Biology



BDatSci (focal area Applied Mathematics) itinerary

Select a date for the day's itinerary

Attendance of this programme is compulsory. All COVID protocols will be adhered to.

Date	Overview	Venue: <u>Mathematical Sciences</u> , Room 1005
<u>3 February</u>	▪ Welcoming for parents , no students	
<u>4 February</u>	▪ Welcoming for students, no parents ▪ Meet and greet	
<u>7 February</u>	▪ Unpacking your degree ▪ Manual/On-site registrations	
<u>8 February</u>	▪ Technology onboarding & Library Tour ▪ Computer skills quiz	
<u>9 February</u>	▪ Academic orientation ▪ Computer skills quiz	



Home



How to



Contacts



Programme



FAQs



BDatSci (focal area Applied Mathematics) day itinerary

 Venue : Mathematical Sciences, Room 1005

Attendance of this programme is compulsory. All COVID protocols will be adhered to.



Return to the itinerary



Home



How to



Contacts



Programme



FAQs

03 February 14h00 - 16h00 Mathematical Sciences, Room 1005

14h00 - 14h35 Welcoming by the Dean of Science: Prof Louise Warnich (no students)

14h35 - 15h10 Welcoming by the Vice-dean Teaching and Learning: Prof Ingrid Rewitzky (no students)

15h15 - 16h00 Parents can meet the Dean and Vice-dean in person at the Science Kiosk, in front of the Al Perold building (no students)

Live session on campus
Streamed via MS TEAMS:
[Click here to join](#)

04 February 08h00 - 12h00 Mathematical Sciences, Room 1005

Welcoming for students (no parents)

08h00 - 08h50 Welcoming by Prof Louise Warnich (Dean) and Prof Ingrid Rewitzky (Vice-Dean)

08h50 - 09h00 General Information

09h10 - 10h00 Information session

10h10 - 11h00 Research showcase

11h00 - 12h00 Amazing Race: The Science edition

Van Der Sterr Building, Room 1024, Entrance 4
(Neethling Hall)



BDatSci (focal area Applied Mathematics) day itinerary

Venue : Mathematical Sciences, Room 1005

Attendance of this programme is compulsory. All COVID protocols will be adhered to.



To return to the itinerary

07 February 09h00 - 15h30

Mathematical Sciences, Room 1005

09h00 - 10h15 Unpacking your degree programme

10h15 - 10h30 Meet the NSC (Science Student Committee)

10h30 - 11h15 What it's like: A student's perspective

11h15 - 11h30 Academic housekeeping

11h30 - 12h30
Only for EDP: Meet the Extended Degree Programme coordinator and lecturers
Venue: Mathematical Science Building, 1005
For mainstream (Optional): Academic related Q&A session (all students)
Venue: First Year Chemistry Building, 1005

13h30 - 15h30
Assisted Registration (onsite) at NARGA (Admin A: North entrance)
(Only students who have not yet completed the e-registration)



Home



How to



Contacts



Programme



FAQs



BDatSci (focal area Applied Mathematics) day itinerary

Attendance of this programme is compulsory. All COVID protocols will be adhered to.



Home



How to



Contacts



Programme



FAQs



To return to the itinerary

08 February 08h00 - 15h40

Technology onboarding (only once you've registered)

Do your Technology onboarding online: <https://tech.sun.ac.za>
If you experience any issues or have any questions, log a call (<https://narga.sun.ac.za>) or go to [NARGA Natural Sciences Building](#), room 3011, in the following slots.

If you need online assistance, use this [TEAMS meeting](#) (active from 08:00-14:00)

[Link for FAQ](#)

08h00 - 09h40

Surnames A - E

09h40 - 11h20

Surnames F - L

11h20 - 13h00

Surnames M - Q

14h00 - 15h40

Surnames R - Z

Library Tour

Location pin for [JS Gericke library](#)

Go to the University's library during the indicated timeslot below to join an onsite tour of the facility.

[Click here](#) to take a virtual tour of the library

08h00 - 09h00

Surnames F - L

09h00 - 10h00

Surnames A - E

10h00 - 11h00

Surnames R - Z

11h00 - 12h00

Surnames M - Q

Computer Skills quiz

1. The purpose of this quiz is to introduce you to the SAM Cengage platform.
2. You need access to Microsoft Office 2016 or later (desktop version, not cloud based).
3. Use the Chrome Browser to open [SUNLearn](#).
4. Science in Context 178: Go to the tutorial section on the module page. First register via the registration link and then click on the onboarding quiz link.
5. Computer Skills 171: Go to the SAM Cengage topic. First register via the registration link and then click on the onboarding quiz link.
6. You may use the facilities in [NARGA G](#) (Natural Science Building, 3019) during this timeslot.

08h00 - 15h40



BDatSci (focal area Applied Mathematics) day itinerary

 Venue : Mathematical Sciences, Room 1005

Attendance of this programme is compulsory. All COVID protocols will be adhered to.



To return to the itinerary

09 February		09h00 - 11h00	Mathematical Sciences, Room 1005
09h00 - 10h00		Academic Orientation	
10h15 - 11h00		Pop Quiz	
09 Februarie		11h00 - 16h00	
11h00 - 16h00		Computer Skills quiz (if you have not yet completed it) 1. The purpose of this quiz is to introduce you to the SAM Cengage platform. 2. You need access to Microsoft Office 2016 or later (desktop version, not cloud based). 3. Use the Chrome Browser to open SUNLearn. 4. Go to the Science in Context 178 or Computer Skills 171 module page to access the quiz. 5. You may use the facilities in NARGA G (Natural Science Building, 3019) during this timeslot.	
		Academic Q&A session Kiosk (Outside the AI Perold building)	



Home



How to



Contacts



Programme



FAQs



BDatSci (focal area Computer Science) itinerary

Select a date for the day's itinerary

Attendance of this programme is compulsory. All COVID protocols will be adhered to.

Date	Overview	Venue: <u>Mathematical Sciences</u> , Room 3001
<u>3 February</u>	▪ Welcoming for parents , no students	
<u>4 February</u>	▪ Welcoming for students, no parents ▪ Meet and greet	
<u>7 February</u>	▪ Unpacking your degree ▪ Manual/On-site registrations	
<u>8 February</u>	▪ Technology onboarding & Library Tour ▪ Computer skills quiz	
<u>9 February</u>	▪ Academic orientation ▪ Computer skills quiz	



Home



How to



Contacts



Programme



FAQs



BDatSci (focal area Computer Science) day itinerary

Venue : Mathematical Sciences, Room 3001

Attendance of this programme is compulsory. All COVID protocols will be adhered to.



Home



How to



Contacts



Programme



FAQs



To return to the itinerary

03 February	14h00 - 16h00	<u>Mathematical Sciences</u> , Room 1005
14h00 - 14h35	Welcoming by the Dean of Science: Prof Louise Warnich (no students)	Live session on campus Streamed via MS TEAMS: Click here to join
14h35 - 15h10	Welcoming by the Vice-dean Teaching and Learning: Prof Ingrid Rewitzky (no students)	
04 February	08h00 - 12h00	<u>Mathematical Sciences</u> , Room 3001
	Parents can meet the Dean and Vice-dean in person at the Science Kiosk, in front of the Al Perold building (Neethling Hall)	
	Welcoming for students (no parents)	
08h00 - 08h50	Welcoming by Prof Louise Warnich (Dean) and Prof Ingrid Rewitzky (Vice-Dean)	
08h50 - 09h00	General information	
09h10 - 10h00	Information session	Van Der Sterr Building, Room 1024, Entrance 4 (Neethling Hall)
10h10 - 11h00	Research showcase	
11h00 - 12h00	Amazing Race: The Science edition	



BDatSci (focal area Computer Science) day itinerary

 Venue : Mathematical Sciences, Room 3001

Attendance of this programme is compulsory. All COVID protocols will be adhered to.



To return to the itinerary

07 February

09h00 - 15h30

Mathematical Sciences, Room 3001

09h00 - 10h15

Unpacking your degree programme

10h15 - 10h30

Meet the NSC (Science Student Committee)

10h30 - 11h15

What it's like: A student's perspective

11h15 - 11h30

Academic housekeeping

11h30 - 12h30

Only for EDP: Meet the Extended Degree Programme coordinator and lecturers

[Venue](#): Mathematical Science Building, 1005

For mainstream (Optional): Academic related Q&A session (all students)

[Venue](#): First Year Chemistry Building, 1005

13h30 - 15h30

Assisted Registration (onsite) at [NARGA \(Admin A: North entrance\)](#)

(Only students who have not yet completed the e-registration)



Home



How to



Contacts



Programme



FAQs





BDatSci (focal area Computer Science) day itinerary

Attendance of this programme is compulsory. All COVID protocols will be adhered to.



Home



How to



Contacts



Programme



FAQs



To return to the itinerary

08 February 08h00 - 15h40

Technology onboarding (only once you've registered)

Do your Technology onboarding online: <https://tech.sun.ac.za>
If you experience any issues or have any questions, log a call (<https://narga.sun.ac.za>) or go to [NARGA Natural Sciences Building](#), room 3011, in the following slots.
If you need online assistance, use this [TEAMS meeting](#) (active from 08:00-14:00)
[Link for FAQ](#)

08h00 - 09h40 Surnames A - E

09h40 - 11h20 Surnames F - L

11h20 - 13h00 Surnames M - Q

14h00 - 15h40 Surnames R - Z

Library Tour

Location pin for [JS Gericke library](#)

Go to the University's library during the indicated timeslot below to join an onsite tour of the facility.

[Click here](#) to take a virtual tour of the library

08h00 - 09h00

Surnames F - L

09h00 - 10h00

Surnames A - E

10h00 - 11h00

Surnames R - Z

11h00 - 12h00

Surnames M - Q

Computer Skills quiz

1. The purpose of this quiz is to introduce you to the SAM Cengage platform.
2. You need access to Microsoft Office 2016 or later (desktop version, not cloud based).
3. Use the Chrome Browser to open [SUNLearn](#).
4. Science in Context 178: Go to the tutorial section on the module page. First register via the registration link and then click on the onboarding quiz link.
5. Computer Skills 171: Go to the SAM Cengage topic. First register via the registration link and then click on the onboarding quiz link.
6. You may use the facilities in [NARGA G](#) (Natural Science Building, 3019) during this timeslot.

08h00 - 15h40



scienceadmin@sun.ac.za



0218083931



Telegram [link](#)



[Interactive campus map](#)
(iOS devices)



[Interactive campus map](#)
(Android devices)



BDatSci (focal area Computer Science) day itinerary

Venue : Mathematical Sciences, Room 3001

Attendance of this programme is compulsory. All COVID protocols will be adhered to.



Home



How to



Contacts



Programme



FAQs



To return to the itinerary

09 February	09h00 - 11h00	Mathematical Sciences, Room 3001
09h00 - 10h00	Academic Orientation	
10h15 - 11h00	Pop Quiz	
09 Februarie	11h00 - 16h00	
11h00 - 16h00	Computer Skills quiz (if you have not yet completed it) 1. The purpose of this quiz is to introduce you to the SAM Cengage platform. 2. You need access to Microsoft Office 2016 or later (desktop version, not cloud based). 3. Use the Chrome Browser to open SUNLearn. 4. Go to the Science in Context 178 or Computer Skills 171 module page to access the quiz. 5. You may use the facilities in NARGA G (Natural Science Building, 3019) during this timeslot.	
	Academic Q&A session Kiosk (Outside the AI Perold building)	



BDatSci (focal area Statistical Physics) itinerary

Select a date for the day's itinerary

Attendance of this programme is compulsory. All COVID protocols will be adhered to.

Date	Overview	Venue: <u>Mathematical Sciences, Room 2002</u>
<u>3 February</u>	▪ Welcome to the parents , no students	
<u>4 February</u>	▪ Welcome to the students, no parents ▪ Meet and greet	
<u>7 February</u>	▪ Unpacking your degree ▪ Manual/On-site registrations	
<u>8 February</u>	▪ Technology onboarding / Library Tour ▪ Computer skills quiz	
<u>9 February</u>	▪ Academic orientation ▪ Computer skills quiz	



Home



How to



Contacts



Programme



FAQs



BDatSci (focal area Statistical Physics) day itinerary

 Venue : Mathematical Sciences, Room 2002

Attendance of this programme is compulsory. All COVID protocols will be adhered to.



To return to the itinerary



Home



How to



Contacts



Programme



FAQs

03 February 14h00 - 16h00 Mathematical Sciences, Room 1005

14h00 - 14h35 Welcoming by the Dean of Science: Prof Louise Warnich (no students)

14h35 - 15h10 Welcoming by the Vice-dean Teaching and Learning: Prof Ingrid Rewitzky (no students)

Live session on campus
Streamed via MS TEAMS:
[Click here to join](#)

15h15 - 16h00 Parents can meet the Dean and Vice-dean in person at the Science Kiosk, in front of the [Al Perold building](#) (no students)

04 February 08h00 - 12h00 Mathematical Sciences, Room 2002

Welcoming for students (no parents)

08h00 - 08h50 Welcoming by Prof Louise Warnich (Dean) and Prof Ingrid Rewitzky (Vice-Dean)

08h50 - 09h00 General information

09h10 - 10h00 Information session

Van Der Sterr Building, Room 1024, Entrance 4
(Neethling Hall)

10h10 - 11h00 Research showcase

11h00 - 12h00 Amazing Race: The Science edition



BDatSci (focal area Statistical Physics) day itinerary



Venue : Mathematical Sciences, Room 2002

Attendance of this programme is compulsory. All COVID protocols will be adhered to.



Home



How to



Contacts



Programme



FAQs



To return to the itinerary

07 February	09h00 - 15h30	Mathematical Sciences, Room 2002
09h00 - 10h15	Unpacking your degree programme	
10h15 - 10h30	Meet the NSC (Science Student Committee)	
10h30 - 11h15	What it's like: A student's perspective	
11h15 - 11h30	Academic housekeeping	
11h30 - 12h30	Only for EDP: Meet the Extended Degree Programme coordinator and lecturers <u>Venue</u> : Mathematical Science Building, 1005	
	For mainstream (Optional): Academic related Q&A session (all students) <u>Venue</u> : First Year Chemistry Building, 1005	
13h30 - 15h30	Assisted Registration (onsite) at <u>NARGA (Admin A: North entrance)</u> (Only students who have not yet completed the e-registration)	

scienceadmin@sun.ac.za

0218083931

Telegram [link](#)

[Interactive campus map \(iOS devices\)](#)

[Interactive campus map \(Android devices\)](#)



BDatSci (focal area Statistical Physics) day itinerary

Attendance of this programme is compulsory. All COVID protocols will be adhered to.



Home



How to



Contacts



Programme



FAQs



To return to the itinerary

08 February 08h00 - 15h40

Technology onboarding (only once you've registered)

Do your Technology onboarding online: <https://tech.sun.ac.za>
If you experience any issues or have any questions, log a call (<https://narga.sun.ac.za>) or go to [NARGA Natural Sciences Building](#), room 3011, in the following slots.
If you need online assistance, use this [TEAMS meeting](#) (active from 08:00-14:00)
[Link for FAQ](#)

Library Tour

Location pin for [JS Gericke library](#)

Go to the University's library during the indicated timeslot below to join an onsite tour of the facility.

[Click here](#) to take a virtual tour of the library

08h00 - 09h40

Surnames A - E

09h40 - 11h20

Surnames F - L

11h20 - 13h00

Surnames M - Q

14h00 - 15h40

Surnames R - Z

08h00 - 09h00

Surnames F - L

09h00 - 10h00

Surnames A - E

10h00 - 11h00

Surnames R - Z

11h00 - 12h00

Surnames M - Q

Computer Skills quiz

1. The purpose of this quiz is to introduce you to the SAM Cengage platform.
2. You need access to Microsoft Office 2016 or later (desktop version, not cloud based).
3. Use the Chrome Browser to open [SUNLearn](#).
4. Science in Context 178: Go to the tutorial section on the module page. First register via the registration link and then click on the onboarding quiz link.
5. Computer Skills 171: Go to the SAM Cengage topic. First register via the registration link and then click on the onboarding quiz link.
6. You may use the facilities in [NARGA G](#) (Natural Science Building, 3019) during this timeslot.

08h00 - 15h40



scienceadmin@sun.ac.za



0218083931



Telegram [link](#)



[Interactive campus map](#)
(iOS devices)



[Interactive campus map](#)
(Android devices)



BDatSci (focal area Statistical Physics) day itinerary

Venue : Mathematical Sciences, Room 2002

Attendance of this programme is compulsory. All COVID protocols will be adhered to.



Home



How to



Contacts



Programme



FAQs



To return to the itinerary

09 February 09h00 - 11h00 Mathematical Sciences, Room 2002

09h00 - 10h00 Academic Orientation

10h15 - 11h00 Pop Quiz

09 Februarie 11h00 - 16h00

11h00 - 16h00

Computer Skills quiz (if you have not yet completed it)

1. The purpose of this quiz is to introduce you to the SAM Cengage platform.
2. You need access to Microsoft Office 2016 or later (desktop version, not cloud based).
3. Use the Chrome Browser to open [SUNLearn](#).
4. Go to the Science in Context 178 or Computer Skills 171 module page to access the quiz.
5. You may use the facilities in [NARGA G](#) (Natural Science Building, 3019) during this timeslot.

Academic Q&A session

[Kiosk](#) (Outside the AI Perold building)



BSc (focal area Applied Medicinal Chemistry) itinerary

Select a date for the day's itinerary

Attendance of this programme is compulsory. All COVID protocols will be adhered to.

Date	Overview	Venue: <u>De Beers</u> , Room 2003
<u>3 February</u>	▪ Welcome to the parents , no students	
<u>4 February</u>	▪ Welcome to the students, no parents ▪ Meet and greet	
<u>7 February</u>	▪ Unpacking your degree ▪ Manual/On-site registrations	
<u>8 February</u>	▪ Technology onboarding / Library Tour ▪ Computer skills quiz	
<u>9 February</u>	▪ Academic orientation ▪ Computer skills quiz	



Home



How to



Contacts



Programme



FAQs



BSc (focal area Applied Medicinal Chemistry) day itinerary

Venue : De Beers, Room 2003

Attendance of this programme is compulsory. All COVID protocols will be adhered to.



To return to the itinerary



Home



How to



Contacts



Programme



FAQs

03 February 14h00 - 16h00 Mathematical Sciences, Room 1005

14h00 - 14h35 Welcoming by the Dean of Science: Prof Louise Warnich (no students)

Live session on campus
Streamed via MS TEAMS:
[Click here to join](#)

14h35 - 15h10 Welcoming by the Vice-dean Teaching and Learning: Prof Ingrid Rewitzky (no students)

15h15 - 16h00 Parents can meet the Dean and Vice-dean in person at the Science Kiosk, in front of the [Al Perold building](#) (no students)

04 February 08h00 - 12h00 De Beers, Room 2003

Welcoming for students (no parents)

08h00 - 08h50 Welcoming by Prof Louise Warnich (Dean) and Prof Ingrid Rewitzky (Vice-Dean)

08h50 - 09h00 General information

09h10 - 10h00 Meet some of your programme's staff

10h10 - 11h00 Research showcase

11h00 - 12h00 Amazing Race: The Science edition



BSc (focal area Applied Medicinal Chemistry) day itinerary

Venue : De Beers, Room 2003

Attendance of this programme is compulsory. All COVID protocols will be adhered to.



To return to the itinerary

07 February

09h00 - 15h30

De Beers, Room 2003

09h00 - 10h15

Unpacking your degree programme

10h15 - 10h30

Meet the NSC (Science Student Committee)

10h30 - 11h15

What it's like: A student's perspective

11h15 - 11h30

Academic housekeeping

11h30 - 12h30

Only for EDP: Meet the Extended Degree Programme coordinator and lecturers
[Venue](#): Mathematical Science Building, 1005

For mainstream (Optional): Academic related Q&A session (all students)
[Venue](#): First Year Chemistry Building, 1005

13h30 - 15h30

Assisted Registration (onsite) at [NARGA \(Admin A: North entrance\)](#)
(Only students who have not yet completed the e-registration)



Home



How to



Contacts



Programme



FAQs



BSc (focal area Applied Medicinal Chemistry) day itinerary

Attendance of this programme is compulsory. All COVID protocols will be adhered to.



To return to the itinerary

08 February 08h00 - 15h40

Technology onboarding (only once you've registered)

Do your Technology onboarding online: <https://tech.sun.ac.za>
If you experience any issues or have any questions, log a call (<https://narga.sun.ac.za>) or go to [NARGA Natural Sciences Building](#), room 3011, in the following slots.
If you need online assistance, use this [TEAMS meeting](#) (active from 08:00-14:00)
[Link for FAQ](#)

Library Tour

Location pin for [JS Gericke library](#)

Go to the University's library during the indicated timeslot below to join an onsite tour of the facility.

[Click here](#) to take a virtual tour of the library

08h00 - 09h40

Surnames A - E

09h40 - 11h20

Surnames F - L

11h20 - 13h00

Surnames M - Q

14h00 - 15h40

Surnames R - Z

08h00 - 09h00

Surnames F - L

09h00 - 10h00

Surnames A - E

10h00 - 11h00

Surnames R - Z

11h00 - 12h00

Surnames M - Q

Computer Skills quiz

1. The purpose of this quiz is to introduce you to the SAM Cengage platform.
2. You need access to Microsoft Office 2016 or later (desktop version, not cloud based).
3. Use the Chrome Browser to open [SUNLearn](#).
4. Science in Context 178: Go to the tutorial section on the module page. First register via the registration link and then click on the onboarding quiz link.
5. Computer Skills 171: Go to the SAM Cengage topic. First register via the registration link and then click on the onboarding quiz link.
6. You may use the facilities in [NARGA G](#) (Natural Science Building, 3019) during this timeslot.

08h00 - 15h40



Home



How to



Contacts



Programme



FAQs



scienceadmin@sun.ac.za



0218083931



Telegram [link](#)



[Interactive campus map](#)
(iOS devices)



[Interactive campus map](#)
(Android devices)



BSc (focal area Applied Medicinal Chemistry) day itinerary

Venue : De Beers, Room 2003

Attendance of this programme is compulsory. All COVID protocols will be adhered to.



To return to the itinerary

09 February 09h00 - 11h00 De Beers, Room 2003

09h00 - 10h00 Academic Orientation

10h15 - 11h00 Pop Quiz

09 Februarie 11h00 - 16h00

Computer Skills quiz (if you have not yet completed it)

1. The purpose of this quiz is to introduce you to the SAM Cengage platform.
2. You need access to Microsoft Office 2016 or later (desktop version, not cloud based).
3. Use the Chrome Browser to open [SUNLearn](#).
4. Go to the Science in Context 178 or Computer Skills 171 module page to access the quiz.
5. You may use the facilities in [NARGA G](#) (Natural Science Building, 3019) during this timeslot.

Academic Q&A session

[Kiosk](#) (Outside the AI Perold building)



Home



How to



Contacts



Programme



FAQs



BSc (focal area Bioinformatics and Computational Biology) itinerary

Select a date for the day's itinerary

Attendance of this programme is compulsory. All COVID protocols will be adhered to.

Date	Overview	Venue : <u>Mathematical Sciences, Room 1006</u>
<u>3 February</u>	▪ Welcome to the parents , no students	
<u>4 February</u>	▪ Welcome to the students, no parents ▪ Meet and greet	
<u>7 February</u>	▪ Unpacking your degree ▪ Manual/On-site registrations	
<u>8 February</u>	▪ Technology onboarding / Library Tour ▪ Computer skills quiz	
<u>9 February</u>	▪ Academic orientation ▪ Computer skills quiz	



Home



How to



Contacts



Programme



FAQs



BSc (focal area BioInformatics and Computational Biology) day itinerary

Venue : Mathematical Sciences, Room 1006

Attendance of this programme is compulsory. All COVID protocols will be adhered to.



To return to the itinerary



Home



How to



Contacts



Programme



FAQs

03 February		14h00 - 16h00	<u>Mathematical Sciences</u> , Room 1005
14h00 - 14h35	Welcoming by the Dean of Science: Prof Louise Warnich (no students)		Live session on campus Streamed via MS TEAMS: Click here to join
14h35 - 15h10	Welcoming by the Vice-dean Teaching and Learning: Prof Ingrid Rewitzky (no students)		
15h15 - 16h00	Parents can meet the Dean and Vice-dean in person at the Science Kiosk, in front of the Al Perold building (no students)		
04 February		08h00 - 12h00	<u>Mathematical Sciences</u> , Room 1006
	Welcoming for students (no parents)		
08h00 - 08h50	Welcoming by Prof Louise Warnich (Dean) and Prof Ingrid Rewitzky (Vice-Dean)		
08h50 - 09h00	General information		
09h10 - 10h00	Meet some of your programme's staff		
10h10 - 11h00	Research showcase		
11h00 - 12h00	Amazing Race: The Science edition		



BSc (focal area Bioinformatics and Computational Biology) day itinerary

Venue : Mathematical Sciences, Room 1006

Attendance of this programme is compulsory. All COVID protocols will be adhered to.



To return to the itinerary

07 February 09h00 - 15h30 Mathematical Sciences, Room 1006

09h00 - 10h15

Unpacking your degree programme

10h15 - 10h30

Meet the NSC (Science Student Committee)

10h30 - 11h15

What it's like: A student's perspective

11h15 - 11h30

Academic housekeeping

11h30 - 12h30

Only for EDP: Meet the Extended Degree Programme coordinator and lecturers

Venue: Mathematical Science Building, 1005

For mainstream (Optional): Academic related Q&A session (all students)

Venue: First Year Chemistry Building, 1005

13h30 - 15h30

Assisted Registration (onsite) at NARGA (Admin A: North entrance)

(Only students who have not yet completed the e-registration)



Home



How to



Contacts



Programme



FAQs



scienceadmin@sun.ac.za



0218083931



Telegram [link](#)



[Interactive campus map](#)
(iOS devices)



[Interactive campus map](#)
(Android devices)



BSc (focal area BioInformatics and Computational Biology) day itinerary

Attendance of this programme is compulsory. All COVID protocols will be adhered to.



To return to the itinerary

08 February 08h00 - 15h40

Technology onboarding (only once you've registered)

Do your Technology onboarding online: <https://tech.sun.ac.za>
If you experience any issues or have any questions, log a call (<https://narga.sun.ac.za>) or go to [NARGA Natural Sciences Building](#), room 3011, in the following slots.
If you need online assistance, use this [TEAMS meeting](#) (active from 08:00-14:00)
[Link for FAQ](#)

Library Tour

Location pin for [JS Gericke library](#)

Go to the University's library during the indicated timeslot below to join an onsite tour of the facility.

[Click here](#) to take a virtual tour of the library

08h00 - 09h40

Surnames A - E

09h40 - 11h20

Surnames F - L

11h20 - 13h00

Surnames M - Q

14h00 - 15h40

Surnames R - Z

08h00 - 09h00

Surnames F - L

09h00 - 10h00

Surnames A - E

10h00 - 11h00

Surnames R - Z

11h00 - 12h00

Surnames M - Q

Computer Skills quiz

1. The purpose of this quiz is to introduce you to the SAM Cengage platform.
2. You need access to Microsoft Office 2016 or later (desktop version, not cloud based).
3. Use the Chrome Browser to open [SUNLearn](#).
4. Science in Context 178: Go to the tutorial section on the module page. First register via the registration link and then click on the onboarding quiz link.
5. Computer Skills 171: Go to the SAM Cengage topic. First register via the registration link and then click on the onboarding quiz link.
6. You may use the facilities in [NARGA G](#) (Natural Science Building, 3019) during this timeslot.

08h00 - 15h40



Home



How to



Contacts



Programme



FAQs



scienceadmin@sun.ac.za



0218083931



Telegram [link](#)



[Interactive campus map](#)
(iOS devices)



[Interactive campus map](#)
(Android devices)



BSc (focal area BioInformatics and Computational Biology) day itinerary

Venue : Mathematical Sciences, Room 1006

Attendance of this programme is compulsory. All COVID protocols will be adhered to.



To return to the itinerary

09 February 09h00 - 11h00 Mathematical Sciences, Room 1006

09h00 - 10h00 Academic Orientation

10h15 - 11h00 Pop Quiz

09 Februarie 11h00 - 16h00

Computer Skills quiz (if you have not yet completed it)

1. The purpose of this quiz is to introduce you to the SAM Cengage platform.
2. You need access to Microsoft Office 2016 or later (desktop version, not cloud based).
3. Use the Chrome Browser to open [SUNLearn](#).
4. Go to the Science in Context 178 or Computer Skills 171 module page to access the quiz.
5. You may use the facilities in [NARGA G](#) (Natural Science Building, 3019) during this timeslot.

Academic Q&A session

[Kiosk](#) (Outside the AI Perold building)



Home



How to



Contacts



Programme



FAQs



BSc (focal area Biomedical Mathematical Sciences) itinerary

Select a date for the day's itinerary

Attendance of this programme is compulsory. All COVID protocols will be adhered to.

Date	Overview	Venue: <u>First year Chemistry, Room 2011</u>
<u>3 February</u>	▪ Welcome to the parents , no students	
<u>4 February</u>	▪ Welcome to the students, no parents ▪ Meet and greet	
<u>7 February</u>	▪ Unpacking your degree ▪ Manual/On-site registrations	
<u>8 February</u>	▪ Technology onboarding / Library Tour ▪ Computer skills quiz	
<u>9 February</u>	▪ Academic orientation ▪ Computer skills quiz	



Home



How to



Contacts



Programme



FAQs



BSc (focal area Biomedical Mathematical Sciences) day itinerary

Venue : First year Chemistry, Room 2011

Attendance of this programme is compulsory. All COVID protocols will be adhered to.



To return to the itinerary



Home



How to



Contacts



Programme



FAQs

03 February 14h00 - 16h00 Mathematical Sciences, Room 1005

14h00 - 14h35 Welcoming by the Dean of Science: Prof Louise Warnich (no students)

14h35 - 15h10 Welcoming by the Vice-dean Teaching and Learning: Prof Ingrid Rewitzky (no students)

Live session on campus
Streamed via MS TEAMS:
[Click here to join](#)

15h15 - 16h00 Parents can meet the Dean and Vice-dean in person at the Science Kiosk, in front of the [Al Perold building](#) (no students)

04 February 08h00 - 12h00 First year Chemistry, Room 2011

Welcoming for students (no parents)

08h00 - 08h50 Welcoming by Prof Louise Warnich (Dean) and Prof Ingrid Rewitzky (Vice-Dean)

08h50 - 09h00 General information

09h10 - 10h00 Meet some of your programme's staff

10h10 - 11h00 Research showcase

11h00 - 12h00 Amazing Race: The Science edition



BSc (focal area Biomedical Mathematical Sciences) day itinerary

Venue : First year Chemistry, Room 2011

Attendance of this programme is compulsory. All COVID protocols will be adhered to.



To return to the itinerary

07 February 09h00 - 15h30 First year Chemistry, Room 2011

09h00 - 10h15 Unpacking your degree programme

10h15 - 10h30 Meet the NSC (Science Student Committee)

10h30 - 11h15 What it's like: A student's perspective

11h15 - 11h30 Academic housekeeping

11h30 - 12h30 Only for EDP: Meet the Extended Degree Programme coordinator and lecturers
Venue: Mathematical Science Building, 1005

For mainstream (Optional): Academic related Q&A session (all students)
Venue: First Year Chemistry Building, 1005

13h30 - 15h30 Assisted Registration (onsite) at NARGA (Admin A: North entrance)
(Only students who have not yet completed the e-registration)



Home



How to



Contacts



Programme



FAQs



BSc (focal area Biomedical Mathematical Sciences) day itinerary

Attendance of this programme is compulsory. All COVID protocols will be adhered to.



To return to the itinerary

08 February 08h00 - 15h40

Technology onboarding (only once you've registered)

Do your Technology onboarding online: <https://tech.sun.ac.za>
If you experience any issues or have any questions, log a call (<https://narga.sun.ac.za>) or go to [NARGA Natural Sciences Building](#), room 3011, in the following slots.
If you need online assistance, use this [TEAMS meeting](#) (active from 08:00-14:00)
[Link for FAQ](#)

Library Tour

Location pin for [JS Gericke library](#)

Go to the University's library during the indicated timeslot below to join an onsite tour of the facility.

[Click here](#) to take a virtual tour of the library

08h00 - 09h40

Surnames A - E

09h40 - 11h20

Surnames F - L

11h20 - 13h00

Surnames M - Q

14h00 - 15h40

Surnames R - Z

08h00 - 09h00

Surnames F - L

09h00 - 10h00

Surnames A - E

10h00 - 11h00

Surnames R - Z

11h00 - 12h00

Surnames M - Q

Computer Skills quiz

1. The purpose of this quiz is to introduce you to the SAM Cengage platform.
2. You need access to Microsoft Office 2016 or later (desktop version, not cloud based).
3. Use the Chrome Browser to open [SUNLearn](#).
4. Science in Context 178: Go to the tutorial section on the module page. First register via the registration link and then click on the onboarding quiz link.
5. Computer Skills 171: Go to the SAM Cengage topic. First register via the registration link and then click on the onboarding quiz link.
6. You may use the facilities in [NARGA G](#) (Natural Science Building, 3019) during this timeslot.

08h00 - 15h40



Home



How to



Contacts



Programme



FAQs



scienceadmin@sun.ac.za



0218083931



Telegram [link](#)



[Interactive campus map](#)
(iOS devices)



[Interactive campus map](#)
(Android devices)



BSc (focal area Biomedical Mathematical Sciences) day itinerary

Venue : First year Chemistry, Room 2011

Attendance of this programme is compulsory. All COVID protocols will be adhered to.



To return to the itinerary

09 February 09h00 - 11h00 First year Chemistry, Room 2011

09h00 - 10h00

Academic Orientation

10h15 - 11h00

Pop Quiz

09 Februarie 11h00 - 16h00

11h00 - 16h00

Computer Skills quiz (if you have not yet completed it)

1. The purpose of this quiz is to introduce you to the SAM Cengage platform.
2. You need access to Microsoft Office 2016 or later (desktop version, not cloud based).
3. Use the Chrome Browser to open [SUNLearn](#).
4. Go to the Science in Context 178 or Computer Skills 171 module page to access the quiz.
5. You may use the facilities in [NARGA G](#) (Natural Science Building, 3019) during this timeslot.

Academic Q&A session

[Kiosk](#) (Outside the AI Perold building)



Home



How to



Contacts



Programme



FAQs



BSc Biodiversity and Ecology itinerary

Select a date for the day's itinerary

Attendance of this programme is compulsory. All COVID protocols will be adhered to.

Date	Overview	Venue : <u>Natural Science Building, Room 1030</u>
<u>3 February</u>	▪ Welcome to the parents , no students	
<u>4 February</u>	▪ Welcome to the students, no parents ▪ Meet and greet	
<u>7 February</u>	▪ Unpacking your degree ▪ Manual/On-site registrations	
<u>8 February</u>	▪ Technology onboarding / Library Tour ▪ Computer skills quiz	
<u>9 February</u>	▪ Academic orientation ▪ Computer skills quiz	





BSc Biodiversity and Ecology day itinerary

 Venue : Natural Science Building, Room 1030

Attendance of this programme is compulsory. All COVID protocols will be adhered to.



To return to the itinerary



Home



How to



Contacts



Programme



FAQs

03 February		14h00 - 16h00	<u>Mathematical Sciences</u> , Room 1005
14h00 - 14h35	Welcoming by the Dean of Science: Prof Louise Warnich (no students)		Live session on campus Streamed via MS TEAMS: Click here to join
14h35 - 15h10	Welcoming by the Vice-dean Teaching and Learning: Prof Ingrid Rewitzky (no students)		
15h15 - 16h00	Parents can meet the Dean and Vice-dean in person at the Science Kiosk, in front of the Al Perold building (no students)		
04 February		08h00 - 12h00	<u>Natural Science Building</u> , Room 1030
	Welcoming for students (no parents)		
08h00 - 08h50	Welcoming by Prof Louise Warnich (Dean) and Prof Ingrid Rewitzky (Vice-Dean)		
08h50 - 09h00	General information		
09h10 - 10h00	Meet some of your programme's staff		
10h10 - 11h00	Research showcase		
11h00 - 12h00	Amazing Race: The Science edition		



BSc Biodiversity and Ecology day itinerary

 Venue : Natural Science Building, Room 2020

Attendance of this programme is compulsory. All COVID protocols will be adhered to.



To return to the itinerary

07 February 09h00 - 15h30 Natural Science Building, Room 1030

09h00 - 10h15 Unpacking your degree programme

10h15 - 10h30 Meet the NSC (Science Student Committee)

10h30 - 11h15 What it's like: A student's perspective

11h15 - 11h30 Academic housekeeping

11h30 - 12h30 Only for EDP: Meet the Extended Degree Programme coordinator and lecturers
[Venue](#): Mathematical Science Building, 1005

For mainstream (Optional): Academic related Q&A session (all students)
[Venue](#): First Year Chemistry Building, 1005

13h30 - 15h30 Assisted Registration (onsite) at [NARGA \(Admin A: North entrance\)](#)
(Only students who have not yet completed the e-registration)



Home



How to



Contacts



Programme



FAQs



BSc Biodiversity and Ecology day itinerary

Attendance of this programme is compulsory. All COVID protocols will be adhered to.



To return to the itinerary

08 February 08h00 - 15h40

Technology onboarding (only once you've registered)

Do your Technology onboarding online: <https://tech.sun.ac.za>
If you experience any issues or have any questions, log a call (<https://narga.sun.ac.za>) or go to [NARGA Natural Sciences Building](#), room 3011, in the following slots.
If you need online assistance, use this [TEAMS meeting](#) (active from 08:00-14:00)
[Link for FAQ](#)

Library Tour

Location pin for [JS Gericke library](#)

Go to the University's library during the indicated timeslot below to join an onsite tour of the facility.

[Click here](#) to take a virtual tour of the library

08h00 - 09h40

Surnames A - E

09h40 - 11h20

Surnames F - L

11h20 - 13h00

Surnames M - Q

14h00 - 15h40

Surnames R - Z

08h00 - 09h00

Surnames F - L

09h00 - 10h00

Surnames A - E

10h00 - 11h00

Surnames R - Z

11h00 - 12h00

Surnames M - Q

Computer Skills quiz

1. The purpose of this quiz is to introduce you to the SAM Cengage platform.
2. You need access to Microsoft Office 2016 or later (desktop version, not cloud based).
3. Use the Chrome Browser to open [SUNLearn](#).
4. Science in Context 178: Go to the tutorial section on the module page. First register via the registration link and then click on the onboarding quiz link.
5. Computer Skills 171: Go to the SAM Cengage topic. First register via the registration link and then click on the onboarding quiz link.
6. You may use the facilities in [NARGA G](#) (Natural Science Building, 3019) during this timeslot.

08h00 - 15h40



Home



How to



Contacts



Programme



FAQs



scienceadmin@sun.ac.za



0218083931



Telegram [link](#)



[Interactive campus map](#)
(iOS devices)



[Interactive campus map](#)
(Android devices)



BSc Biodiversity and Ecology day itinerary

 Venue : Natural Science Building, Room 2020

Attendance of this programme is compulsory. All COVID protocols will be adhered to.



To return to the itinerary



Home



How to



Contacts



Programme



FAQs

09 February

09h00 - 11h00

Natural Science Building, Room 1030

09h00 - 10h00

Academic Orientation

10h15 - 11h00

Pop Quiz

09 Februarie

11h00 - 16h00

Computer Skills quiz (if you have not yet completed it)

1. The purpose of this quiz is to introduce you to the SAM Cengage platform.
2. You need access to Microsoft Office 2016 or later (desktop version, not cloud based).
3. Use the Chrome Browser to open [SUNLearn](#).
4. Go to the Science in Context 178 or Computer Skills 171 module page to access the quiz.
5. You may use the facilities in [NARGA G](#) (Natural Science Building, 3019) during this timeslot.

Academic Q&A session

[Kiosk](#) (Outside the AI Perold building)



scienceadmin@sun.ac.za



0218083931



Telegram [link](#)



[Interactive campus map](#)
(iOS devices)



[Interactive campus map](#)
(Android devices)



BSc Chemistry itinerary

Select a date for the day's itinerary

Attendance of this programme is compulsory. All COVID protocols will be adhered to.

Date	Overview	Venue: <u>De Beers</u> , Room 2003
<u>3 February</u>	▪ Welcome to the parents , no students	
<u>4 February</u>	▪ Welcome to the students, no parents ▪ Meet and greet	
<u>7 February</u>	▪ Unpacking your degree ▪ Manual/On-site registrations	
<u>8 February</u>	▪ Technology onboarding / Library Tour ▪ Computer skills quiz	
<u>9 February</u>	▪ Academic orientation ▪ Computer skills quiz	



Home



How to



Contacts



Programme



FAQs



BSc Chemistry day itinerary

Venue : De Beers, Room 2003

Attendance of this programme is compulsory. All COVID protocols will be adhered to.



To return to the itinerary



Home



How to



Contacts



Programme



FAQs

03 February 14h00 - 16h00 Mathematical Sciences, Room 1005

14h00 - 14h35

Welcoming by the Dean of Science: Prof Louise Warnich (no students)

Live session on campus
Streamed via MS TEAMS:
[Click here to join](#)

14h35 - 15h10

Welcoming by the Vice-dean Teaching and Learning: Prof Ingrid Rewitzky (no students)

15h15 - 16h00

Parents can meet the Dean and Vice-dean in person at the Science Kiosk, in front of the [Al Perold building](#) (no students)

04 February 08h00 - 12h00 De Beers, Room 2003

Welcoming for students (no parents)

08h00 - 08h50

Welcoming by Prof Louise Warnich (Dean) and Prof Ingrid Rewitzky (Vice-Dean)

08h50 - 09h00

General information

09h10 - 10h00

Meet some of your programme's staff

10h10 - 11h00

Research showcase

11h00 - 12h00

Amazing Race: The Science edition



BSc Chemistry day itinerary

 Venue : De Beers, Room 2003

Attendance of this programme is compulsory. All COVID protocols will be adhered to.



To return to the itinerary

07 February 09h00 - 15h30 De Beers, Room 2003

09h00 - 10h15

Unpacking your degree programme

10h15 - 10h30

Meet the NSC (Science Student Committee)

10h30 - 11h15

What it's like: A student's perspective

11h15 - 11h30

Academic housekeeping

11h30 - 12h30

Only for EDP: Meet the Extended Degree Programme coordinator and lecturers

Venue: Mathematical Science Building, 1005

For mainstream (Optional): Academic related Q&A session (all students)

Venue: First Year Chemistry Building, 1005

13h30 - 15h30

Assisted Registration (onsite) at NARGA (Admin A: North entrance)

(Only students who have not yet completed the e-registration)



Home



How to



Contacts



Programme



FAQs



scienceadmin@sun.ac.za



0218083931



Telegram [link](#)



[Interactive campus map](#)
(iOS devices)



[Interactive campus map](#)
(Android devices)



BSc Chemistry day itinerary

Attendance of this programme is compulsory. All COVID protocols will be adhered to.



To return to the itinerary

08 February 08h00 - 15h40

Technology onboarding (only once you've registered)

Do your Technology onboarding online: <https://tech.sun.ac.za>
If you experience any issues or have any questions, log a call (<https://narga.sun.ac.za>) or go to [NARGA Natural Sciences Building](#), room 3011, in the following slots.
If you need online assistance, use this [TEAMS meeting](#) (active from 08:00-14:00)
[Link for FAQ](#)

Library Tour

Location pin for [JS Gericke library](#)

Go to the University's library during the indicated timeslot below to join an onsite tour of the facility.

[Click here](#) to take a virtual tour of the library

08h00 - 09h40

Surnames A - E

09h40 - 11h20

Surnames F - L

11h20 - 13h00

Surnames M - Q

14h00 - 15h40

Surnames R - Z

08h00 - 09h00

Surnames F - L

09h00 - 10h00

Surnames A - E

10h00 - 11h00

Surnames R - Z

11h00 - 12h00

Surnames M - Q

Computer Skills quiz

1. The purpose of this quiz is to introduce you to the SAM Cengage platform.
2. You need access to Microsoft Office 2016 or later (desktop version, not cloud based).
3. Use the Chrome Browser to open [SUNLearn](#).
4. Science in Context 178: Go to the tutorial section on the module page. First register via the registration link and then click on the onboarding quiz link.
5. Computer Skills 171: Go to the SAM Cengage topic. First register via the registration link and then click on the onboarding quiz link.
6. You may use the facilities in [NARGA G](#) (Natural Science Building, 3019) during this timeslot.

08h00 - 15h40



Home



How to



Contacts



Programme



FAQs



scienceadmin@sun.ac.za



0218083931



Telegram [link](#)



[Interactive campus map](#)
(iOS devices)



[Interactive campus map](#)
(Android devices)



BSc Chemistry day itinerary

 Venue : De Beers, Room 2003

Attendance of this programme is compulsory. All COVID protocols will be adhered to.



To return to the itinerary



Home



How to



Contacts



Programme



FAQs

09 February

09h00 - 11h00

De Beers, Room 2003

09h00 - 10h00

Academic Orientation

10h15 - 11h00

Pop Quiz

09 Februarie

11h00 - 16h00

Computer Skills quiz (if you have not yet completed it)

1. The purpose of this quiz is to introduce you to the SAM Cengage platform.
2. You need access to Microsoft Office 2016 or later (desktop version, not cloud based).
3. Use the Chrome Browser to open [SUNLearn](#).
4. Go to the Science in Context 178 or Computer Skills 171 module page to access the quiz.
5. You may use the facilities in [NARGA G](#) (Natural Science Building, 3019) during this timeslot.

11h00 - 16h00

Academic Q&A session

[Kiosk](#) (Outside the AI Perold building)



BSc Computer Science itinerary

Select a date for the day's itinerary

Attendance of this programme is compulsory. All COVID protocols will be adhered to.

Date	Overview	Venue: <u>Mathematical Sciences, Room 3001</u>
<u>3 February</u>	▪ Welcome to the parents , no students	
<u>4 February</u>	▪ Welcome to the students, no parents ▪ Meet and greet	
<u>7 February</u>	▪ Unpacking your degree ▪ Manual/On-site registrations	
<u>8 February</u>	▪ Technology onboarding / Library Tour ▪ Computer skills quiz	
<u>9 February</u>	▪ Academic orientation ▪ Computer skills quiz	

-  Home
-  How to
-  Contacts
-  Programme
-  FAQs

BSc Computer Science day itinerary

Venue : Mathematical Sciences, Room 3001

Attendance of this programme is compulsory. All COVID protocols will be adhered to.



To return to the itinerary

03 February		14h00 - 16h00	<u>Mathematical Sciences</u> , Room 1005
14h00 - 14h35	Welcoming by the Dean of Science: Prof Louise Warnich (no students)		Live session on campus Streamed via MS TEAMS: Click here to join
14h35 - 15h10	Welcoming by the Vice-dean Teaching and Learning: Prof Ingrid Rewitzky (no students)		
15h15 - 16h00	Parents can meet the Dean and Vice-dean in person at the Science Kiosk, in front of the Al Perold building (no students)		
04 February		08h00 - 12h00	<u>Mathematical Sciences</u> , Room 3001
	Welcoming for students (no parents)		
08h00 - 08h50	Welcoming by Prof Louise Warnich (Dean) and Prof Ingrid Rewitzky (Vice-Dean)		
08h50 - 09h00	General information		
09h10 - 10h00	Meet some of your programme's staff		
10h10 - 11h00	Research showcase		
11h00 - 12h00	Amazing Race: The Science edition		



Home



How to



Contacts



Programme



FAQs

BSc Computer Science day itinerary

 Venue : Mathematical Sciences, Room 3001

Attendance of this programme is compulsory. All COVID protocols will be adhered to.



To return to the itinerary

07 February	09h00 - 15h30	<u>Mathematical Sciences</u> , Room 3001
09h00 - 10h15	Unpacking your degree programme	
10h15 - 10h30	Meet the NSC (Science Student Committee)	
10h30 - 11h15	What it's like: A student's perspective	
11h15 - 11h30	Academic housekeeping	
11h30 - 12h30	Only for EDP: Meet the Extended Degree Programme coordinator and lecturers <u>Venue</u> : Mathematical Science Building, 1005	
	For mainstream (Optional): Academic related Q&A session (all students) <u>Venue</u> : First Year Chemistry Building, 1005	
13h30 - 15h30	Assisted Registration (onsite) at <u>NARGA (Admin A: North entrance)</u> (Only students who have not yet completed the e-registration)	



Home



How to



Contacts



Programme



FAQs



BSc Computer Science day itinerary

Attendance of this programme is compulsory. All COVID protocols will be adhered to.



To return to the itinerary

08 February 08h00 - 15h40

Technology onboarding (only once you've registered)

Do your Technology onboarding online: <https://tech.sun.ac.za>
If you experience any issues or have any questions, log a call (<https://narga.sun.ac.za>) or go to [NARGA Natural Sciences Building](#), room 3011, in the following slots.
If you need online assistance, use this [TEAMS meeting](#) (active from 08:00-14:00)
[Link for FAQ](#)

Library Tour

Location pin for [JS Gericke library](#)

Go to the University's library during the indicated timeslot below to join an onsite tour of the facility.

[Click here](#) to take a virtual tour of the library

08h00 - 09h40 Surnames A - E

09h40 - 11h20 Surnames F - L

11h20 - 13h00 Surnames M - Q

14h00 - 15h40 Surnames R - Z

08h00 - 09h00

Surnames F - L

09h00 - 10h00

Surnames A - E

10h00 - 11h00

Surnames R - Z

11h00 - 12h00

Surnames M - Q

Computer Skills quiz

1. The purpose of this quiz is to introduce you to the SAM Cengage platform.
2. You need access to Microsoft Office 2016 or later (desktop version, not cloud based).
3. Use the Chrome Browser to open [SUNLearn](#).
4. Science in Context 178: Go to the tutorial section on the module page. First register via the registration link and then click on the onboarding quiz link.
5. Computer Skills 171: Go to the SAM Cengage topic. First register via the registration link and then click on the onboarding quiz link.
6. You may use the facilities in [NARGA G](#) (Natural Science Building, 3019) during this timeslot.

08h00 - 15h40



Home



How to



Contacts



Programme



FAQs

BSc Computer Science day itinerary

Venue : Mathematical Sciences, Room 3001

Attendance of this programme is compulsory. All COVID protocols will be adhered to.



To return to the itinerary

09 February 09h00 - 11h00 Mathematical Sciences, Room 3001

09h00 - 10h00 Academic Orientation

10h15 - 11h00 Pop Quiz

09 Februarie 11h00 - 16h00

Computer Skills quiz (if you have not yet completed it)

1. The purpose of this quiz is to introduce you to the SAM Cengage platform.
2. You need access to Microsoft Office 2016 or later (desktop version, not cloud based).
3. Use the Chrome Browser to open [SUNLearn](#).
4. Go to the Science in Context 178 or Computer Skills 171 module page to access the quiz.
5. You may use the facilities in [NARGA G](#) (Natural Science Building, 3019) during this timeslot.

Academic Q&A session

[Kiosk](#) (Outside the AI Perold building)

11h00 - 16h00



Home



How to



Contacts



Programme



FAQs



BSc Earth Sciences itinerary

Select a date for the day's itinerary

Attendance of this programme is compulsory. All COVID protocols will be adhered to.

Date	Overview	Venue: <u>Chamber of Mines</u> , Room 2041
<u>3 February</u>	▪ Welcome to the parents , no students	
<u>4 February</u>	▪ Welcome to the students, no parents ▪ Meet and greet	
<u>7 February</u>	▪ Unpacking your degree ▪ Manual/On-site registrations	
<u>8 February</u>	▪ Technology onboarding / Library Tour ▪ Computer skills quiz	
<u>9 February</u>	▪ Academic orientation ▪ Computer skills quiz	



Home



How to



Contacts



Programme



FAQs



BSc Earth Sciences day itinerary

Venue : Chamber of Mines, Room 2041

Attendance of this programme is compulsory. All COVID protocols will be adhered to.



To return to the itinerary



Home



How to



Contacts



Programme



FAQs

03 February		14h00 - 16h00	Mathematical Sciences, Room 1005
14h00 - 14h35	Welcoming by the Dean of Science: Prof Louise Warnich (no students)		Live session on campus Streamed via MS TEAMS: Click here to join
14h35 - 15h10	Welcoming by the Vice-dean Teaching and Learning: Prof Ingrid Rewitzky (no students)		
15h15 - 16h00	Parents can meet the Dean and Vice-dean in person at the Science Kiosk, in front of the Al Perold building (no students)		
04 February		08h00 - 12h00	Chamber of Mines, Room 2041
	Welcoming for students (no parents)		
08h00 - 08h50	Welcoming by Prof Louise Warnich (Dean) and Prof Ingrid Rewitzky (Vice-Dean)		
08h50 - 09h00	General information		
09h10 - 10h00	Meet some of your programme's staff		
10h10 - 11h00	Research showcase		
11h00- 12h00	Amazing Race: The Science edition		



BSc Earth Sciences day itinerary

Venue : Chamber of Mines, Room 2041

Attendance of this programme is compulsory. All COVID protocols will be adhered to.



To return to the itinerary

07 February

09h00 - 1h30

Chamber of Mines, Room 2041

09h00 - 10h15

Unpacking your degree programme

10h15 - 10h30

Meet the NSC (Science Student Committee)

10h30 - 11h15

What it's like: A student's perspective

11h15 - 11h30

Academic housekeeping

11h30 - 12h30

Only for EDP: Meet the Extended Degree Programme coordinator and lecturers
[Venue](#): Mathematical Science Building, 1005

For mainstream (Optional): Academic related Q&A session (all students)
[Venue](#): First Year Chemistry Building, 1005

13h30 - 15h30

Assisted Registration (onsite) at [NARGA \(Admin A: North entrance\)](#)
(Only students who have not yet completed the e-registration)



Home



How to



Contacts



Programme



FAQs



scienceadmin@sun.ac.za



0218083931



Telegram [link](#)



[Interactive campus map](#)
(iOS devices)



[Interactive campus map](#)
(Android devices)



BSc Earth Sciences day itinerary

Attendance of this programme is compulsory. All COVID protocols will be adhered to.



To return to the itinerary

08 February 08h00 - 15h40

Technology onboarding (only once you've registered)

Do your Technology onboarding online: <https://tech.sun.ac.za>
If you experience any issues or have any questions, log a call (<https://narga.sun.ac.za>) or go to [NARGA Natural Sciences Building](#), room 3011, in the following slots.
If you need online assistance, use this [TEAMS meeting](#) (active from 08:00-14:00)
[Link for FAQ](#)

Library Tour

Location pin for [JS Gericke library](#)

Go to the University's library during the indicated timeslot below to join an onsite tour of the facility.

[Click here](#) to take a virtual tour of the library

08h00 - 09h40

Surnames A - E

09h40 - 11h20

Surnames F - L

11h20 - 13h00

Surnames M - Q

14h00 - 15h40

Surnames R - Z

08h00 - 09h00

Surnames F - L

09h00 - 10h00

Surnames A - E

10h00 - 11h00

Surnames R - Z

11h00 - 12h00

Surnames M - Q

Computer Skills quiz

1. The purpose of this quiz is to introduce you to the SAM Cengage platform.
2. You need access to Microsoft Office 2016 or later (desktop version, not cloud based).
3. Use the Chrome Browser to open [SUNLearn](#).
4. Science in Context 178: Go to the tutorial section on the module page. First register via the registration link and then click on the onboarding quiz link.
5. Computer Skills 171: Go to the SAM Cengage topic. First register via the registration link and then click on the onboarding quiz link.
6. You may use the facilities in [NARGA G](#) (Natural Science Building, 3019) during this timeslot.

08h00 - 15h40



Home



How to



Contacts



Programme



FAQs



scienceadmin@sun.ac.za



0218083931



Telegram [link](#)



[Interactive campus map](#)
(iOS devices)



[Interactive campus map](#)
(Android devices)



BSc Earth Sciences day itinerary

Venue : Chamber of Mines, Room 2041

Attendance of this programme is compulsory. All COVID protocols will be adhered to.



To return to the itinerary

09 February 09h00 - 11h00 Chamber of Mines, Room 2041

09h00 - 10h00 Academic Orientation

10h15 - 11h00 Pop Quiz

09 Februarie 11h00 - 16h00

Computer Skills quiz (if you have not yet completed it)

1. The purpose of this quiz is to introduce you to the SAM Cengage platform.
2. You need access to Microsoft Office 2016 or later (desktop version, not cloud based).
3. Use the Chrome Browser to open [SUNLearn](#).
4. Go to the Science in Context 178 or Computer Skills 171 module page to access the quiz.
5. You may use the facilities in [NARGA G](#) (Natural Science Building, 3019) during this timeslot.

Academic Q&A session

[Kiosk](#) (Outside the AI Perold building)



Home



How to



Contacts



Programme



FAQs



BSc Geoinformatics itinerary

Select a date for the day's itinerary

Attendance of this programme is compulsory. All COVID protocols will be adhered to.

Date	Overview	Venue: <u>Chamber of Mines</u> , Room 1004
<u>3 February</u>	▪ Welcome to the parents , no students	
<u>4 February</u>	▪ Welcome to the students, no parents ▪ Meet and greet	
<u>7 February</u>	▪ Unpacking your degree ▪ Manual/On-site registrations	
<u>8 February</u>	▪ Technology onboarding / Library Tour ▪ Computer skills quiz	
<u>9 February</u>	▪ Academic orientation ▪ Computer skills quiz	



Home



How to



Contacts



Programme



FAQs



BSc Geoinformatics day itinerary

 Venue : Chamber of Mines, Room 1004

Attendance of this programme is compulsory. All COVID protocols will be adhered to.



To return to the itinerary



Home



How to



Contacts



Programme



FAQs

03 February **14h00 - 16h00** **Mathematical Sciences, Room 1005**

14h00 - 14h35	Welcoming by the Dean of Science: Prof Louise Warnich (no students)	Live session on campus Streamed via MS TEAMS: Click here to join
14h35 - 15h10	Welcoming by the Vice-dean Teaching and Learning: Prof Ingrid Rewitzky (no students)	
15h15 - 16h00	Parents can meet the Dean and Vice-dean in person at the Science Kiosk, in front of the Al Perold building (no students)	

04 February **08h00 - 12h00** **Chamber of Mines, Room 1004**

	Welcoming for students (no parents)
08h00 - 08h50	Welcoming by Prof Louise Warnich (Dean) and Prof Ingrid Rewitzky (Vice-Dean)
08h50 - 09h00	General information
09h10 - 10h00	Meet some of your programme's staff
10h10 - 11h00	Research showcase
11h00 - 12h00	Amazing Race: The Science edition

BSc Geoinformatics day itinerary

 Venue : Chamber of Mines, Room 1004

Attendance of this programme is compulsory. All COVID protocols will be adhered to.



To return to the itinerary

07 February 09h00 - 15h30 Chamber of Mines, Room 1004

09h00 - 10h15

Unpacking your degree programme

10h15 - 10h30

Meet the NSC (Science Student Committee)

10h30 - 11h15

What it's like: A student's perspective

11h15 - 11h30

Academic housekeeping

11h30 - 12h30

Only for EDP: Meet the Extended Degree Programme coordinator and lecturers

Venue: Mathematical Science Building, 1005

For mainstream (Optional): Academic related Q&A session (all students)

Venue: First Year Chemistry Building, 1005

13h30 - 15h30

Assisted Registration (onsite) at NARGA (Admin A: North entrance)

(Only students who have not yet completed the e-registration)



Home



How to



Contacts



Programme



FAQs



BSc Geoinformatics day itinerary

Attendance of this programme is compulsory. All COVID protocols will be adhered to.



To return to the itinerary

08 February 08h00 - 15h40

Technology onboarding (only once you've registered)

Do your Technology onboarding online: <https://tech.sun.ac.za>
If you experience any issues or have any questions, log a call (<https://narga.sun.ac.za>) or go to [NARGA Natural Sciences Building](#), room 3011, in the following slots.
If you need online assistance, use this [TEAMS meeting](#) (active from 08:00-14:00)
[Link for FAQ](#)

08h00 - 09h40	Surnames A - E
09h40 - 11h20	Surnames F - L
11h20 - 13h00	Surnames M - Q
14h00 - 15h40	Surnames R - Z

Library Tour

Location pin for [JS Gericke library](#)

Go to the University's library during the indicated timeslot below to join an onsite tour of the facility.

[Click here](#) to take a virtual tour of the library

08h00 - 09h00	Surnames F - L
09h00 - 10h00	Surnames A - E
10h00 - 11h00	Surnames R - Z
11h00 - 12h00	Surnames M - Q

Computer Skills quiz

1. The purpose of this quiz is to introduce you to the SAM Cengage platform.
2. You need access to Microsoft Office 2016 or later (desktop version, not cloud based).
3. Use the Chrome Browser to open [SUNLearn](#).
4. Science in Context 178: Go to the tutorial section on the module page. First register via the registration link and then click on the onboarding quiz link.
5. Computer Skills 171: Go to the SAM Cengage topic. First register via the registration link and then click on the onboarding quiz link.
6. You may use the facilities in [NARGA G](#) (Natural Science Building, 3019) during this timeslot.

08h00 - 15h40



Home



How to



Contacts



Programme



FAQs



BSc Geoinformatics day itinerary

Venue : Chamber of Mines, Room 1004

Attendance of this programme is compulsory. All COVID protocols will be adhered to.



To return to the itinerary

09 February 09h00 - 11h00 Chamber of Mines, Room 1004

09h00 - 10h00 Academic Orientation

10h15 - 11h00 Pop Quiz

09 Februarie 11h00 - 16h00

Computer Skills quiz (if you have not yet completed it)

1. The purpose of this quiz is to introduce you to the SAM Cengage platform.
2. You need access to Microsoft Office 2016 or later (desktop version, not cloud based).
3. Use the Chrome Browser to open [SUNLearn](#).
4. Go to the Science in Context 178 or Computer Skills 171 module page to access the quiz.
5. You may use the facilities in [NARGA G](#) (Natural Science Building, 3019) during this timeslot.

Academic Q&A session

[Kiosk](#) (Outside the AI Perold building)



Home



How to



Contacts



Programme



FAQs



BSc Human Life Sciences (focal area Biology with Psychology) itinerary

Select a date for the day's itinerary

Attendance of this programme is compulsory. All COVID protocols will be adhered to.

Date	Overview	Venue : <u>First year Chemistry, Room 1005</u>
<u>3 February</u>	▪ Welcome to the parents , no students	
<u>4 February</u>	▪ Welcome to the students, no parents ▪ Meet and greet	
<u>7 February</u>	▪ Unpacking your degree ▪ Manual/On-site registrations	
<u>8 February</u>	▪ Technology onboarding / Library Tour ▪ Computer skills quiz	
<u>9 February</u>	▪ Academic orientation ▪ Computer skills quiz	



Home



How to



Contacts



Programme



FAQs



scienceadmin@sun.ac.za



0218083931



Telegram [link](#)



[Interactive campus map](#)
(iOS devices)



[Interactive campus map](#)
(Android devices)



BSc Human Life Sciences (focal area Biology with Psychology) day itinerary

 Venue : First year Chemistry, Room 1005

Attendance of this programme is compulsory. All COVID protocols will be adhered to.



To return to the itinerary



Home



How to



Contacts



Programme



FAQs

03 February 14h00 - 16h00 Mathematical Sciences, Room 1005

14h00 - 14h35 Welcoming by the Dean of Science: Prof Louise Warnich (no students)

Live session on campus
Streamed via MS TEAMS:
[Click here to join](#)

14h35 - 15h10 Welcoming by the Vice-dean Teaching and Learning: Prof Ingrid Rewitzky (no students)

15h15 - 16h00 Parents can meet the Dean and Vice-dean in person at the Science Kiosk, in front of the [Al Perold building](#) (no students)

04 February 08h00 - 12h00 First year Chemistry, Room 1005

Welcoming for students (no parents)

08h00 - 08h50 Welcoming by Prof Louise Warnich (Dean) and Prof Ingrid Rewitzky (Vice-Dean)

08h50 - 09h00 General information

09h10 - 10h00 Meet some of your programme's staff

10h10 - 11h00 Research showcase

11h00 - 12h00 Amazing Race: The Science edition



BSc Human Life Sciences (focal area Biology with Psychology) day itinerary

 Venue : First year Chemistry, Room 1005

Attendance of this programme is compulsory. All COVID protocols will be adhered to.



To return to the itinerary

07 February 09h00 - 15h30 First year Chemistry, Room 1005

09h00 - 10h15

Unpacking your degree programme

10h15 - 10h30

Meet the NSC (Science Student Committee)

10h30 - 11h15

What it's like: A student's perspective

11h15 - 11h30

Academic housekeeping

11h30 - 12h30

Only for EDP: Meet the Extended Degree Programme coordinator and lecturers

Venue: Mathematical Science Building, 1005

For mainstream (Optional): Academic related Q&A session (all students)

Venue: First Year Chemistry Building, 1005

13h30 - 15h30

Assisted Registration (onsite) at NARGA (Admin A: North entrance)

(Only students who have not yet completed the e-registration)



Home



How to



Contacts



Programme



FAQs



BSc Human Life Sciences (focal area Biology with Psychology) day itinerary

Attendance of this programme is compulsory. All COVID protocols will be adhered to.



To return to the itinerary

08 February 08h00 - 15h40

Technology onboarding (only once you've registered)

Do your Technology onboarding online: <https://tech.sun.ac.za>
If you experience any issues or have any questions, log a call (<https://narga.sun.ac.za>) or go to [NARGA Natural Sciences Building](#), room 3011, in the following slots.
If you need online assistance, use this [TEAMS meeting](#) (active from 08:00-14:00)
[Link for FAQ](#)

Library Tour

Location pin for [JS Gericke library](#)

Go to the University's library during the indicated timeslot below to join an onsite tour of the facility.

[Click here](#) to take a virtual tour of the library

08h00 - 09h40

Surnames A - E

09h40 - 11h20

Surnames F - L

11h20 - 13h00

Surnames M - Q

14h00 - 15h40

Surnames R - Z

08h00 - 09h00

Surnames F - L

09h00 - 10h00

Surnames A - E

10h00 - 11h00

Surnames R - Z

11h00 - 12h00

Surnames M - Q

Computer Skills quiz

1. The purpose of this quiz is to introduce you to the SAM Cengage platform.
2. You need access to Microsoft Office 2016 or later (desktop version, not cloud based).
3. Use the Chrome Browser to open [SUNLearn](#).
4. Science in Context 178: Go to the tutorial section on the module page. First register via the registration link and then click on the onboarding quiz link.
5. Computer Skills 171: Go to the SAM Cengage topic. First register via the registration link and then click on the onboarding quiz link.
6. You may use the facilities in [NARGA G](#) (Natural Science Building, 3019) during this timeslot.

08h00 - 15h40



Home



How to



Contacts



Programme



FAQs



scienceadmin@sun.ac.za



0218083931



Telegram [link](#)



[Interactive campus map](#)
(iOS devices)



[Interactive campus map](#)
(Android devices)



BSc Human Life Sciences (focal area Biology with Psychology) day itinerary

Venue : First year Chemistry, Room 1005

Attendance of this programme is compulsory. All COVID protocols will be adhered to.



To return to the itinerary

09 February 09h00 - 11h00 First year Chemistry, Room 1005

09h00 - 10h00

Academic Orientation

10h15 - 11h00

Pop Quiz

09 Februarie 11h00 - 16h00

Computer Skills quiz (if you have not yet completed it)

1. The purpose of this quiz is to introduce you to the SAM Cengage platform.
2. You need access to Microsoft Office 2016 or later (desktop version, not cloud based).
3. Use the Chrome Browser to open [SUNLearn](#).
4. Go to the Science in Context 178 or Computer Skills 171 module page to access the quiz.
5. You may use the facilities in [NARGA G](#) (Natural Science Building, 3019) during this timeslot.

11h00 - 16h00

Academic Q&A session

[Kiosk](#) (Outside the AI Perold building)



Home



How to



Contacts



Programme



FAQs



scienceadmin@sun.ac.za



0218083931



Telegram [link](#)



[Interactive campus map](#)
(iOS devices)



[Interactive campus map](#)
(Android devices)



BSc Human Life Sciences (focal area Biology) itinerary



Home



How to



Contacts



Programme



FAQs

Select a date for the day's itinerary

Attendance of this programme is compulsory. All COVID protocols will be adhered to.

Date	Overview	Venue: <u>First year Chemistry, Room 2011</u>
<u>3 February</u>	▪ Welcome to the parents , no students	
<u>4 February</u>	▪ Welcome to the students, no parents ▪ Meet and greet	
<u>7 February</u>	▪ Unpacking your degree ▪ Manual/On-site registrations	
<u>8 February</u>	▪ Technology onboarding / Library Tour ▪ Computer skills quiz	
<u>9 February</u>	▪ Academic orientation ▪ Computer skills quiz	



BSc Human Life Sciences (focal area Biology) day itinerary

Venue : First year Chemistry, Room 2011

Attendance of this programme is compulsory. All COVID protocols will be adhered to.



To return to the itinerary



Home



How to



Contacts



Programme



FAQs

03 February 14h00 - 16h00 Mathematical Sciences, Room 1005

14h00 - 14h35 Welcoming by the Dean of Science: Prof Louise Warnich (no students)

14h35 - 15h10 Welcoming by the Vice-dean Teaching and Learning: Prof Ingrid Rewitzky (no students)

Live session on campus
Streamed via MS TEAMS:
[Click here to join](#)

15h15 - 16h00 Parents can meet the Dean and Vice-dean in person at the Science Kiosk, in front of the [Al Perold building](#) (no students)

04 February 08h00 - 12h00 First year Chemistry, Room 2011

Welcoming for students (no parents)

08h00 - 08h50 Welcoming by Prof Louise Warnich (Dean) and Prof Ingrid Rewitzky (Vice-Dean)

08h50 - 09h00 General information

09h10 - 10h00 Meet some of your programme's staff

10h10 - 11h00 Research showcase

11h00 - 12h00 Amazing Race: The Science edition



BSc Human Life Sciences (focal area Biology) day itinerary

Venue : First year Chemistry, Room 2011

Attendance of this programme is compulsory. All COVID protocols will be adhered to.



To return to the itinerary

07 February

09h00 - 15h30

First year Chemistry, Room 2011

09h00 - 10h15

Unpacking your degree programme

10h15 - 10h30

Meet the NSC (Science Student Committee)

10h30 - 11h15

What it's like: A student's perspective

11h15 - 11h30

Academic housekeeping

11h30 - 12h30

Only for EDP: Meet the Extended Degree Programme coordinator and lecturers
[Venue](#): Mathematical Science Building, 1005

For mainstream (Optional): Academic related Q&A session (all students)
[Venue](#): First Year Chemistry Building, 1005

13h30 - 15h30

Assisted Registration (onsite) at [NARGA \(Admin A: North entrance\)](#)
(Only students who have not yet completed the e-registration)



Home



How to



Contacts



Programme



FAQs



scienceadmin@sun.ac.za



0218083931



Telegram [link](#)



[Interactive campus map](#)
(iOS devices)



[Interactive campus map](#)
(Android devices)



BSc Human Life Sciences (focal area Biology) day itinerary

Attendance of this programme is compulsory. All COVID protocols will be adhered to.



To return to the itinerary

08 February 08h00 - 15h40

Technology onboarding (only once you've registered)

Do your Technology onboarding online: <https://tech.sun.ac.za>
If you experience any issues or have any questions, log a call (<https://narga.sun.ac.za>) or go to [NARGA Natural Sciences Building](#), room 3011, in the following slots.
If you need online assistance, use this [TEAMS meeting](#) (active from 08:00-14:00)
[Link for FAQ](#)

Library Tour

Location pin for [JS Gericke library](#)

Go to the University's library during the indicated timeslot below to join an onsite tour of the facility.

[Click here](#) to take a virtual tour of the library

08h00 - 09h40

Surnames A - E

09h40 - 11h20

Surnames F - L

11h20 - 13h00

Surnames M - Q

14h00 - 15h40

Surnames R - Z

08h00 - 09h00

Surnames F - L

09h00 - 10h00

Surnames A - E

10h00 - 11h00

Surnames R - Z

11h00 - 12h00

Surnames M - Q

Computer Skills quiz

1. The purpose of this quiz is to introduce you to the SAM Cengage platform.
2. You need access to Microsoft Office 2016 or later (desktop version, not cloud based).
3. Use the Chrome Browser to open [SUNLearn](#).
4. Science in Context 178: Go to the tutorial section on the module page. First register via the registration link and then click on the onboarding quiz link.
5. Computer Skills 171: Go to the SAM Cengage topic. First register via the registration link and then click on the onboarding quiz link.
6. You may use the facilities in [NARGA G](#) (Natural Science Building, 3019) during this timeslot.

08h00 - 15h40



Home



How to



Contacts



Programme



FAQs



scienceadmin@sun.ac.za



0218083931



Telegram [link](#)



[Interactive campus map](#)
(iOS devices)



[Interactive campus map](#)
(Android devices)



BSc Human Life Sciences (focal area Biology) day itinerary

Venue : First year Chemistry, Room 2011

Attendance of this programme is compulsory. All COVID protocols will be adhered to.



To return to the itinerary

09 February 09h00 - 11h00 First year Chemistry, Room 2011

09h00 - 10h00 Academic Orientation

10h15 - 11h00 Pop Quiz

09 Februarie 11h00 - 16h00

Computer Skills quiz (if you have not yet completed it)

1. The purpose of this quiz is to introduce you to the SAM Cengage platform.
2. You need access to Microsoft Office 2016 or later (desktop version, not cloud based).
3. Use the Chrome Browser to open [SUNLearn](#).
4. Go to the Science in Context 178 or Computer Skills 171 module page to access the quiz.
5. You may use the facilities in [NARGA G](#) (Natural Science Building, 3019) during this timeslot.

Academic Q&A session

[Kiosk](#) (Outside the AI Perold building)



Home



How to



Contacts



Programme



FAQs



BSc Mathematical Sciences itinerary

Select a date for the day's itinerary

Attendance of this programme is compulsory. All COVID protocols will be adhered to.

Date	Overview	Venue : <u>Mathematical Sciences</u> , Room 1005
<u>3 February</u>	▪ Welcome to the parents , no students	
<u>4 February</u>	▪ Welcome to the students, no parents ▪ Meet and greet	
<u>7 February</u>	▪ Unpacking your degree ▪ Manual/On-site registrations	
<u>8 February</u>	▪ Technology onboarding / Library Tour ▪ Computer skills quiz	
<u>9 February</u>	▪ Academic orientation ▪ Computer skills quiz	



Home



How to



Contacts



Programme



FAQs



BSc Mathematical Sciences day itinerary

 Venue : Mathematical Sciences, Room 1005

Attendance of this programme is compulsory. All COVID protocols will be adhered to.



To return to the itinerary



Home



How to



Contacts



Programme



FAQs

03 February **14h00 - 16h00** Mathematical Sciences, Room 1005

14h00 - 14h35 Welcoming by the Dean of Science: Prof Louise Warnich (**no students**)

14h35 - 15h10 Welcoming by the Vice-dean Teaching and Learning: Prof Ingrid Rewitzky (**no students**)

15h15 - 16h00 Parents can meet the Dean and Vice-dean in person at the Science Kiosk, in front of the Al Perold building (**no students**)

Live session on campus
Streamed via MS TEAMS:
[Click here to join](#)

04 February **08h00 - 12h00** Mathematical Sciences, Room 1005

Welcoming for students (**no parents**)

08h00 - 08h50 Welcoming by Prof Louise Warnich (Dean) and Prof Ingrid Rewitzky (Vice-Dean)

08h50 - 09h00 General information

09h10 - 10h00 Meet some of your programme's staff

10h10 - 11h00 Research showcase

11h00 - 12h00 Amazing Race: The Science edition



BSc Mathematical Sciences day itinerary

 Venue : Mathematical Sciences, Room 1005

Attendance of this programme is compulsory. All COVID protocols will be adhered to.



To return to the itinerary

07 February		09h00 - 15h30	<u>Mathematical Sciences</u> , Room 1005
09h00 - 10h15	Unpacking your degree programme		
10h15 - 10h30	Meet the NSC (Science Student Committee)		
10h30 - 11h15	What it's like: A student's perspective		
11h15 - 11h30	Academic housekeeping		
11h30 - 12h30	Only for EDP: Meet the Extended Degree Programme coordinator and lecturers Venue : Mathematical Science Building, 1005		
	For mainstream (Optional): Academic related Q&A session (all students) Venue : First Year Chemistry Building, 1005		
13h30 - 15h30	Assisted Registration (onsite) at NARGA (Admin A: North entrance) (Only students who have not yet completed the e-registration)		



Home



How to



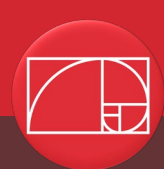
Contacts



Programme



FAQs



BSc Mathematical Sciences day itinerary

Attendance of this programme is compulsory. All COVID protocols will be adhered to.



To return to the itinerary

08 February 08h00 - 15h40

Technology onboarding (only once you've registered)

Do your Technology onboarding online: <https://tech.sun.ac.za>
If you experience any issues or have any questions, log a call (<https://narga.sun.ac.za>) or go to [NARGA Natural Sciences Building](#), room 3011, in the following slots.
If you need online assistance, use this [TEAMS meeting](#) (active from 08:00-14:00)
[Link for FAQ](#)

Library Tour

Location pin for [JS Gericke library](#)

Go to the University's library during the indicated timeslot below to join an onsite tour of the facility.

[Click here](#) to take a virtual tour of the library

08h00 - 09h40

Surnames A - E

09h40 - 11h20

Surnames F - L

11h20 - 13h00

Surnames M - Q

14h00 - 15h40

Surnames R - Z

08h00 - 09h00

Surnames F - L

09h00 - 10h00

Surnames A - E

10h00 - 11h00

Surnames R - Z

11h00 - 12h00

Surnames M - Q

Computer Skills quiz

1. The purpose of this quiz is to introduce you to the SAM Cengage platform.
2. You need access to Microsoft Office 2016 or later (desktop version, not cloud based).
3. Use the Chrome Browser to open [SUNLearn](#).
4. Science in Context 178: Go to the tutorial section on the module page. First register via the registration link and then click on the onboarding quiz link.
5. Computer Skills 171: Go to the SAM Cengage topic. First register via the registration link and then click on the onboarding quiz link.
6. You may use the facilities in [NARGA G](#) (Natural Science Building, 3019) during this timeslot.

08h00 - 15h40



Home



How to



Contacts



Programme



FAQs



scienceadmin@sun.ac.za



0218083931



Telegram [link](#)



[Interactive campus map](#)
(iOS devices)



[Interactive campus map](#)
(Android devices)



BSc Mathematical Sciences day itinerary

Venue : Mathematical Sciences, Room 1005

Attendance of this programme is compulsory. All COVID protocols will be adhered to.



To return to the itinerary

09 February 09h00 - 11h00 Mathematical Sciences, Room 1005

09h00 - 10h00

Academic Orientation

10h15 - 11h00

Pop Quiz

09 Februarie 11h00 - 16h00

11h00 - 16h00

Computer Skills quiz (if you have not yet completed it)

1. The purpose of this quiz is to introduce you to the SAM Cengage platform.
2. You need access to Microsoft Office 2016 or later (desktop version, not cloud based).
3. Use the Chrome Browser to open [SUNLearn](#).
4. Go to the Science in Context 178 or Computer Skills 171 module page to access the quiz.
5. You may use the facilities in [NARGA G](#) (Natural Science Building, 3019) during this timeslot.

Academic Q&A session

[Kiosk](#) (Outside the AI Perold building)



Home



How to



Contacts



Programme



FAQs



BSc Molecular Biology and Biotechnology itinerary

Select a date for the day's itinerary

Attendance of this programme is compulsory. All COVID protocols will be adhered to.

Date	Overview	Venue : <u>JC Smuts</u> , Room A201
<u>3 February</u>	▪ Welcome to the parents , no students	
<u>4 February</u>	▪ Welcome to the students, no parents ▪ Meet and greet	
<u>7 February</u>	▪ Unpacking your degree ▪ Manual/On-site registrations	
<u>8 February</u>	▪ Technology onboarding / Library Tour ▪ Computer skills quiz	
<u>9 February</u>	▪ Academic orientation ▪ Computer skills quiz	

-  Home
-  How to
-  Contacts
-  Programme
-  FAQs



BSc Molecular Biology and Biotechnology day itinerary

Venue : JC Smuts, Room A201

Attendance of this programme is compulsory. All COVID protocols will be adhered to.



To return to the itinerary



Home



How to



Contacts



Programme



FAQs

03 February 14h00 - 16h00 Mathematical Sciences, Room 1005

14h00 - 14h35 Welcoming by the Dean of Science: Prof Louise Warnich (**no students**)

Live session on campus
Streamed via MS TEAMS:
[Click here to join](#)

14h35 - 15h10 Welcoming by the Vice-dean Teaching and Learning: Prof Ingrid Rewitzky (**no students**)

15h15 - 16h00 Parents can meet the Dean and Vice-dean in person at the Science Kiosk, in front of the [Al Perold building](#) (**no students**)

04 February 08h00 - 12h00 JC Smuts, Room A201

Welcoming for students (**no parents**)

08h00 - 08h50 Welcoming by Prof Louise Warnich (Dean) and Prof Ingrid Rewitzky (Vice-Dean)

08h50 - 09h00 General information

09h10 - 10h00 Meet some of your programme's staff

10h10 - 11h00 Research showcase

11h00 - 12h00 Amazing Race: The Science edition



BSc Molecular Biology and Biotechnology day itinerary

Venue : JC Smuts, Room A201

Attendance of this programme is compulsory. All COVID protocols will be adhered to.



To return to the itinerary

07 February 09h00 - 15h30 JC Smuts, Room A201

09h00 - 10h15

Unpacking your degree programme

10h15 - 10h30

Meet the NSC (Science Student Committee)

10h30 - 11h15

What it's like: A student's perspective

11h15 - 11h30

Academic housekeeping

11h30 - 12h30

Only for EDP: Meet the Extended Degree Programme coordinator and lecturers

Venue: Mathematical Science Building, 1005

For mainstream (Optional): Academic related Q&A session (all students)

Venue: First Year Chemistry Building, 1005

13h30 - 15h30

Assisted Registration (onsite) at NARGA (Admin A: North entrance)
(Only students who have not yet completed the e-registration)



Home



How to



Contacts



Programme



FAQs



BSc Molecular Biology and Biotechnology day itinerary

Attendance of this programme is compulsory. All COVID protocols will be adhered to.



To return to the itinerary

08 February 08h00 - 15h40

Technology onboarding (only once you've registered)

Do your Technology onboarding online: <https://tech.sun.ac.za>
If you experience any issues or have any questions, log a call (<https://narga.sun.ac.za>) or go to [NARGA Natural Sciences Building](#), room 3011, in the following slots.
If you need online assistance, use this [TEAMS meeting](#) (active from 08:00-14:00)
[Link for FAQ](#)

Library Tour

Location pin for [JS Gericke library](#)

Go to the University's library during the indicated timeslot below to join an onsite tour of the facility.

[Click here](#) to take a virtual tour of the library

08h00 - 09h40

Surnames A - E

08h00 - 09h00

Surnames F - L

09h40 - 11h20

Surnames F - L

09h00 - 10h00

Surnames A - E

11h20 - 13h00

Surnames M - Q

10h00 - 11h00

Surnames R - Z

14h00 - 15h40

Surnames R - Z

11h00 - 12h00

Surnames M - Q

Computer Skills quiz

1. The purpose of this quiz is to introduce you to the SAM Cengage platform.
2. You need access to Microsoft Office 2016 or later (desktop version, not cloud based).
3. Use the Chrome Browser to open [SUNLearn](#).
4. Science in Context 178: Go to the tutorial section on the module page. First register via the registration link and then click on the onboarding quiz link.
5. Computer Skills 171: Go to the SAM Cengage topic. First register via the registration link and then click on the onboarding quiz link.
6. You may use the facilities in [NARGA G](#) (Natural Science Building, 3019) during this timeslot.

08h00 - 15h40



scienceadmin@sun.ac.za



0218083931



Telegram [link](#)



[Interactive campus map](#)
(iOS devices)



[Interactive campus map](#)
(Android devices)



Home



How to



Contacts



Programme



FAQs



BSc Molecular Biology and Biotechnology day itinerary

Venue : JC Smuts, Room A201

Attendance of this programme is compulsory. All COVID protocols will be adhered to.



To return to the itinerary

09 February 09h00 - 11h00 JC Smuts, Room A201

09h00 - 10h00 Academic Orientation

10h15 - 11h00 Pop Quiz

09 Februarie 11h00 - 16h00

Computer Skills quiz (if you have not yet completed it)

1. The purpose of this quiz is to introduce you to the SAM Cengage platform.
2. You need access to Microsoft Office 2016 or later (desktop version, not cloud based).
3. Use the Chrome Browser to open [SUNLearn](#).
4. Go to the Science in Context 178 or Computer Skills 171 module page to access the quiz.
5. You may use the facilities in [NARGA G](#) (Natural Science Building, 3019) during this timeslot.

Academic Q&A session

[Kiosk](#) (Outside the AI Perold building)



Home



How to



Contacts



Programme



FAQs



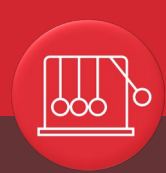
BSc Physics itinerary

Select a date for the day's itinerary

Attendance of this programme is compulsory. All COVID protocols will be adhered to.

Date	Overview	Venue : <u>Mathematical Sciences</u> , Room 2002
<u>3 February</u>	▪ Welcome to the parents , no students	
<u>4 February</u>	▪ Welcome to the students, no parents ▪ Meet and greet	
<u>7 February</u>	▪ Unpacking your degree ▪ Manual/On-site registrations	
<u>8 February</u>	▪ Technology onboarding / Library Tour ▪ Computer skills quiz	
<u>9 February</u>	▪ Academic orientation ▪ Computer skills quiz	

-  Home
-  How to
-  Contacts
-  Programme
-  FAQs



BSc Physics day itinerary

 Venue : Mathematical Sciences, Room 2002

Attendance of this programme is compulsory. All COVID protocols will be adhered to.



To return to the itinerary



Home



How to



Contacts



Programme



FAQs

03 February **14h00 - 16h00** **Mathematical Sciences, Room 1005**

14h00 - 14h35 Welcoming by the Dean of Science: Prof Louise Warnich (**no students**) Live session on campus

14h35 - 15h10 Welcoming by the Vice-dean Teaching and Learning: Prof Ingrid Rewitzky (**no students**) Streamed via MS TEAMS:
[Click here to join](#)

15h15 - 16h00 Parents can meet the Dean and Vice-dean in person at the Science Kiosk, in front of the [Al Perold building](#) (**no students**)

04 February **08h00 - 12h00** **Mathematical Sciences, Room 2002**

Welcoming for students (**no parents**)

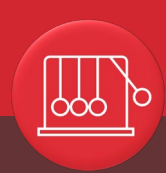
08h00 - 08h50 Welcoming by Prof Louise Warnich (Dean) and Prof Ingrid Rewitzky (Vice-Dean)

08h50 - 09h00 General information

09h10 - 10h00 Meet some of your programme's staff

10h10 - 11h00 Research showcase

11h00 - 12h00 Amazing Race: The Science edition



BSc Physics day itinerary



Venue : Mathematical Sciences, Room 2002

Attendance of this programme is compulsory. All COVID protocols will be adhered to.



To return to the itinerary

07 February

09h00 - 15h30

Mathematical Sciences, Room 2002

09h00 - 10h15

Unpacking your degree programme

10h15 - 10h30

Meet the NSC (Science Student Committee)

10h30 - 11h15

What it's like: A student's perspective

11h15 - 11h30

Academic housekeeping

11h30 - 12h30

Only for EDP: Meet the Extended Degree Programme coordinator and lecturers

Venue: Mathematical Science Building, 1005

For mainstream (Optional): Academic related Q&A session (all students)

Venue: First Year Chemistry Building, 1005

13h30 - 15h30

Assisted Registration (onsite) at NARGA (Admin A: North entrance)
(Only students who have not yet completed the e-registration)



Home



How to



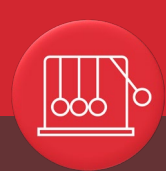
Contacts



Programme



FAQs



BSc Physics day itinerary

Attendance of this programme is compulsory. All COVID protocols will be adhered to.



To return to the itinerary

08 February 08h00 - 15h40

Technology onboarding (only once you've registered)

Do your Technology onboarding online: <https://tech.sun.ac.za>
If you experience any issues or have any questions, log a call (<https://narga.sun.ac.za>) or go to [NARGA Natural Sciences Building](#), room 3011, in the following slots.

If you need online assistance, use this [TEAMS meeting](#) (active from 08:00-14:00)

[Link for FAQ](#)

Library Tour

Location pin for [JS Gericke library](#)

Go to the University's library during the indicated timeslot below to join an onsite tour of the facility.

[Click here](#) to take a virtual tour of the library

08h00 - 09h40

Surnames A - E

09h40 - 11h20

Surnames F - L

11h20 - 13h00

Surnames M - Q

14h00 - 15h40

Surnames R - Z

08h00 - 09h00

Surnames F - L

09h00 - 10h00

Surnames A - E

10h00 - 11h00

Surnames R - Z

11h00 - 12h00

Surnames M - Q

Computer Skills quiz

1. The purpose of this quiz is to introduce you to the SAM Cengage platform.
2. You need access to Microsoft Office 2016 or later (desktop version, not cloud based).
3. Use the Chrome Browser to open [SUNLearn](#).
4. Science in Context 178: Go to the tutorial section on the module page. First register via the registration link and then click on the onboarding quiz link.
5. Computer Skills 171: Go to the SAM Cengage topic. First register via the registration link and then click on the onboarding quiz link.
6. You may use the facilities in [NARGA G](#) (Natural Science Building, 3019) during this timeslot.

08h00 - 15h40



Home



How to



Contacts



Programme



FAQs



scienceadmin@sun.ac.za



0218083931



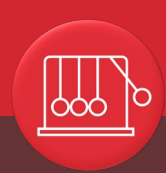
Telegram [link](#)



[Interactive campus map](#)
(iOS devices)



[Interactive campus map](#)
(Android devices)



BSc Physics day itinerary

Venue : Mathematical Sciences, Room 2002

Attendance of this programme is compulsory. All COVID protocols will be adhered to.



To return to the itinerary

09 February 09h00 - 11h00 Mathematical Sciences, Room 2002

09h00 - 10h00 Academic Orientation

10h15 - 11h00 Pop Quiz

09 Februarie 11h00 - 16h00

Computer Skills quiz (if you have not yet completed it)

1. The purpose of this quiz is to introduce you to the SAM Cengage platform.
2. You need access to Microsoft Office 2016 or later (desktop version, not cloud based).
3. Use the Chrome Browser to open [SUNLearn](#).
4. Go to the Science in Context 178 or Computer Skills 171 module page to access the quiz.
5. You may use the facilities in [NARGA G](#) (Natural Science Building, 3019) during this timeslot.

Academic Q&A session

[Kiosk](#) (Outside the AI Perold building)



Home



How to



Contacts



Programme



FAQs



BSc Sport Science itinerary

Select a date for the day's itinerary

Attendance of this programme is compulsory. All COVID protocols will be adhered to.

Date	Overview	Venue : <u>Hall A Sport Science Building, Coetzenburg</u>
<u>3 February</u>	▪ Welcome to the parents , no students	
<u>4 February</u>	▪ Welcome to the students, no parents ▪ Meet and greet	
<u>7 February</u>	▪ Unpacking your degree ▪ Manual/On-site registrations	
<u>8 February</u>	▪ Technology onboarding / Library Tour ▪ Computer skills quiz	
<u>9 February</u>	▪ Academic orientation ▪ Computer skills quiz	



Home



How to



Contacts



Programme



FAQs



scienceadmin@sun.ac.za



0218083931



Telegram [link](#)



[Interactive campus map
\(iOS devices\)](#)



[Interactive campus map
\(Android devices\)](#)



BSc Sport Science day itinerary

 Venue : Hall A Sport Science Building, Coetzenburg

Attendance of this programme is compulsory. All COVID protocols will be adhered to.



To return to the itinerary



Home



How to



Contacts



Programme



FAQs

03 February 14h00 - 16h00 Mathematical Sciences, Room 1005

14h00 - 14h35 Welcoming by the Dean of Science: Prof Louise Warnich (**no students**)

Live session on campus
Streamed via MS TEAMS:
[Click here to join](#)

14h35 - 15h10 Welcoming by the Vice-dean Teaching and Learning: Prof Ingrid Rewitzky (**no students**)

15h15 - 16h00 Parents can meet the Dean and Vice-dean in person at the Science Kiosk, in front of the [Al Perold building](#) (**no students**)

04 February 08h00 - 12h00 Hall A Sport Science Building, Coetzenburg

Welcoming for students (**no parents**)

08h00 - 08h50 Welcoming by Prof Louise Warnich (Dean) and Prof Ingrid Rewitzky (Vice-Dean)

08h50 - 09h00 General information

09h10 - 10h00 Meet some of your programme's staff

10h10 - 11h00 Research showcase

11h00 - 12h00 Amazing Race: The Science edition



BSc Sport Science day itinerary

 Venue : Hall A Sport Science Building, Coetzenburg

Attendance of this programme is compulsory. All COVID protocols will be adhered to.



To return to the itinerary

07 February 09h00 - 15h00 Hall A Sport Science Building, Coetzenburg

09h00 - 10h15 Unpacking your degree programme

10h15 - 10h30 Meet the NSC (Science Student Committee)

10h30 - 11h15 What it's like: A student's perspective

11h15 - 11h30 Academic housekeeping

11h30 - 12h30 Only for EDP: Meet the Extended Degree Programme coordinator and lecturers
Venue: Mathematical Science Building, 1005
For mainstream (Optional): Academic related Q&A session (all students)
Venue: First Year Chemistry Building, 1005

13h30 - 15h30 Assisted Registration (onsite) at NARGA (Admin A: North entrance)
(Only students who have not yet completed the e-registration)



Home



How to



Contacts



Programme



FAQs



BSc Sport Science day itinerary

Attendance of this programme is compulsory. All COVID protocols will be adhered to.



To return to the itinerary

08 February 08h00 - 15h40

Technology onboarding (only once you've registered)

Do your Technology onboarding online: <https://tech.sun.ac.za>
If you experience any issues or have any questions, log a call (<https://narga.sun.ac.za>) or go to [NARGA Natural Sciences Building](#), room 3011, in the following slots.
If you need online assistance, use this [TEAMS meeting](#) (active from 08:00-14:00)
[Link for FAQ](#)

08h00 - 09h40 Surnames A - E

09h40 - 11h20 Surnames F - L

11h20 - 13h00 Surnames M - Q

14h00 - 15h40 Surnames R - Z

Computer Skills quiz

1. The purpose of this quiz is to introduce you to the SAM Cengage platform.
2. You need access to Microsoft Office 2016 or later (desktop version, not cloud based).
3. Use the Chrome Browser to open [SUNLearn](#).
4. Science in Context 178: Go to the tutorial section on the module page. First register via the registration link and then click on the onboarding quiz link.
5. Computer Skills 171: Go to the SAM Cengage topic. First register via the registration link and then click on the onboarding quiz link.
6. You may use the facilities in [NARGA G](#) (Natural Science Building, 3019) during this timeslot.

Library Tour

Location pin for [JS Gericke library](#)

Go to the University's library during the indicated timeslot below to join an onsite tour of the facility.

[Click here](#) to take a virtual tour of the library

08h00 - 09h00 Surnames F - L

09h00 - 10h00 Surnames A - E

10h00 - 11h00 Surnames R - Z

11h00 - 12h00 Surnames M - Q

08h00 - 15h40



Home



How to



Contacts



Programme



FAQs



BSc Sport Science day itinerary

 Venue : Hall A Sport Science Building, Coetzenburg

Attendance of this programme is compulsory. All COVID protocols will be adhered to.



Home



How to



Contacts



Programme



FAQs



To return to the itinerary

09 February	09h00 - 11h00	Hall A Sport Science Building, Coetzenburg
09h00 - 10h00	Academic Orientation	
10h15 - 11h00	Pop Quiz	
09 Februarie	11h00 - 16h00	
11h00 - 16h00	Computer Skills quiz (if you have not yet completed it) 1. The purpose of this quiz is to introduce you to the SAM Cengage platform. 2. You need access to Microsoft Office 2016 or later (desktop version, not cloud based). 3. Use the Chrome Browser to open SUNLearn. 4. Go to the Science in Context 178 or Computer Skills 171 module page to access the quiz. 5. You may use the facilities in NARGA G (Natural Science Building, 3019) during this timeslot.	
	Academic Q&A session Kiosk (Outside the AI Perold building)	

Frequently Asked Questions (FAQ)

2022



Home



How to



Contacts



Programme



FAQs

Where can I find my timetable?

[Click here](#) to view timetable

1

Timetables will only be available from *Friday 11 Feb* and will be updated daily until *1 March*

What textbooks do I need?

[Click here](#) to get a list of the textbooks you require

2

Where do I find information about the EDP?

[Click here](#) to learn more

3

Who do I ask for help?

[Click here](#) for general contact information

4

How do I get access to WiFi?

[Click here](#) for more information

5

Here is a link to some other frequent questions

Have more question, [click here](#) for more frequently asked questions

6

Fakulteit Natuurwetenskappe

Verwelkomingsprogram 2 - 11 Februarie 2022

Bywoning van die program op kampus is
verplichtend. Alle COVID protokolle sal
nagekom word.



Tuis



Hoe om



Kontakte



Program



FAQs

Verwelkomingsnota



Luister na die dekaan se welkom boodskap

[Skakel](#) na die transkripsie van die dekaan se verwelkomingsboodskap



Dekaan van die
Fakulteit Natuurwetenskappe
Prof Louise Warnich

Hoe om die gids te gebruik

- Kyk die volgende video
- Gebruik die menu aan die linkerkant om die dokument te navigeer.
- Jy hoef nie deur die volledige dokument te blaai nie.



2022



Tuis



Hoe om



Kontakte



Program



FAQs



Epos scienceadmin@sun.ac.za



Kontaknommer 021 808 3931



Sluit aan by ons **Telegram**-groep via die [skakel](#)



Natuurwetenskappe Kiosk vir alle akademiese V&A
by grasperk voor die Al Perold gebou: [Liggingspen](#)



Tuis



Hoe om



Kontakte



Program



FAQs



scienceadmin@sun.ac.za



0218083931



Telegram [skakel](#)



[Interaktiewe kampus kaart](#)
(iOS toestel)



[Interaktiewe kampus kaart](#)
(Android toestel)

Klik op jou akademiese program om die programmoorsig te sien.

Bywoning van die program is verpligtend. Alle COVID protokolle sal nagekom word.

2022



Tuis



Hoe om



Kontakte



Program



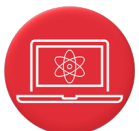
FAQs



BDatSci (jy sal na die fokusareas navigeer word)



BSc Biodiversiteit en Ekologie



BSc Rekenaarwetenskap



BSc GeoInformatika



BSc Wiskundige Wetenskappe



BSc Fisika



BSc (jy sal na die fokusareas navigeer word)



BSc Chemie



BSc Aardwetenskappe



BSc Menslike Lewenswetenskappe
(jy sal na die fokusareas navigeer word)



BSc Molekulêre Biologie en
Biotegnologie



BSc Sportwetenskap

Akademiese Programme met fokusareas

Klik op die relevante fokusarea om die programoorsig te sien.

Bywoning van die program is verpligtend. Alle COVID protokolle sal nagekom word.

2022



Tuis



Hoe om



Kontakte



Program



FAQs

BDatSci



Fokusarea: Toegepaste Wiskunde



Fokusarea: Rekenaarwetenskap



Fokusarea: Statistiese Fisika

BSc



Fokusarea: Toegepaste Medisinale Chemie



Fokusarea: Bioinformatika en
Berekeningsbiologie



Fokusarea: Biomediese Wiskundige
Wetenskappe

BSc Menslike Lewenswetenskappe



Fokusarea: Biologie met Sielkunde



Fokusarea: Biologie



Tuis



Hoe om



Kontakte



Program



FAQs

Klik op 'n datum om die dagprogram te sien.

Bywoning van die program is verpligtend. Alle COVID protokolle sal nagekom word.

Datum	Oorsig	Lokaal : <u>Wiskundige Wetenskappe gebou, Kamer 1005</u>
-------	--------	--

<u>3 Februarie</u>	▪ Verwelkoming van ouers, geen studente	
--------------------	---	--

<u>4 Februarie</u>	▪ Verwelkoming van studente, geen ouers ▪ Bekendstelling	
--------------------	--	--

<u>7 Februarie</u>	▪ Pak jou graadprogram uit ▪ Registrasie in persoon	
--------------------	---	--

<u>8 Februarie</u>	▪ Tegnologie <i>onboarding</i> & Biblioteektoer ▪ Rekenaarvaardigheid vasvra	
--------------------	--	--

<u>9 Februarie</u>	▪ Akademiese oriëntering ▪ Rekenaarvaardigheid vasvra	
--------------------	---	--



Dagprogram: BDatSci (fokusarea Toegepaste Wiskunde)

Lokaal : Wiskundige Wetenskappe gebou, Kamer 1005

Bywoning van die program is verpligtend. Alle COVID protokolle sal nagekom word



Keer terug na programoorsig



Tuis



Hoe om



Kontakte



Program



FAQs

03 Februarie 14h00 - 16h00 Wiskundige Wetenskappe gebou, Kamer 1005

14h00 - 14h35 Verwelkoming deur die Dekaan: Prof Louise Warnich (geen studente)

14h35 - 15h10 Verwelkoming deur die Vise-Dekaan Onderrig en Leer: Prof Ingrid Rewitzky (geen studente)

15h15 - 16h00 Ouers kan die Dekaan en Vise-Dekaan in persoon ontmoet by die Natuurwetenskappe Kiosk voor die [Al Perold gebou](#) (geen studente)

In persoon-sessie op kampus
Uitsending via MS TEAMS:
[Klik hier om aan te sluit](#)

04 Februarie 08h00 - 12h00 Wiskundige Wetenskappe gebou, Kamer 1005

Verwelkoming vir studente (geen ouers)

08h00 - 08h50 Verwelkoming deur Prof Louise Warnich (Dekaan) en Prof Ingrid Rewitzky (Visedekaan)

08h50 - 09h00 Algemene inligting

09h10 - 10h00 Inligtingsessie

Van Der Sterr gebou, Kamer 1024, Ingang 4 (Neethlingsaal)

10h10 - 11h00 Navorsings-tentoonstelling

11h00 - 12h00 Amazing Race: Die Natuurwetenskappe weergawe



Dagprogram: BDatSci (fokusarea Toegepaste Wiskunde)

 Lokaal : Wiskundige Wetenskappe gebou, Kamer 1005

Bywoning van die program is verpligtend. Alle COVID protokolle sal nagekom word



Keer terug na programmoorsig

07 Februarie 09h00 - 15h30 Wiskundige Wetenskappe gebou, Kamer 1005

09h00 - 10h15	Pak jou graadprogram uit
10h15 - 10h30	Ontmoet die NSK (Natuurwetenskappe Studentekomitee)
10h30 - 11h15	Hoe dit is: 'n Student se perspektief
11h15 - 11h30	Akademiese instandhouding
11h30 - 12h30	<i>Slegs vir VGP:</i> Ontmoet die koördineerder en dosente van die Verlengde Graadprogram <u>Lokaal:</u> Wiskundige Wetenskappe gebou, 1005 <i>Vir hoofstroomstudente (opsioneel):</i> Akademiese V&A sessie <u>Lokaal:</u> Eerstejaar Chemie-gebou, 1005
13h30 - 15h30	Hulp met jou registrasie op kampus by <u>NARGA (Admin A: Noordelike ingang)</u> (Slegs vir studente wat nog nie e-registrasie voltooi het nie)



Tuis



Hoe om



Kontakte



Program



FAQs



Tuis



Hoe om



Kontakte



Program



FAQs



Keer terug na programoorsig

08 Februarie 08h00 - 15h40

Tegnologie onboarding (slegs indien jy reeds geregistreer het)Doen jou tegnologie onboarding hier: <https://tech.sun.ac.za>

As jy enige probleme ondervind of enige vrae het, meld dit aan

by <https://narga.sun.ac.za> of gaan na [NARGA, Natuurwetenskappe](#)

Gebou, kamer 3011, volgens die tydsgleuwe hieronder.

As jy aanlyn bystand nodig het, gebruik hierdie [MS Teams skakel](#) (aktief vanaf 08:00-14:00)[Skakel](#) vir tipiese Tegnologie-vrae**Biblioteektoer**[Ligging](#) van JS Gericke Biblioteek

Gaan na die Universiteit se hoof biblioteek gedurende die toegekende tydsgleuf om by 'n toer van die fasiliteit aan te sluit.

[Skakel na virtuele biblioteektoer](#)

08h00 - 09h40

Vanne A - E

09h40 - 11h20

Vanne F - L

11h20 - 13h00

Vanne M - Q

14h00 - 15h40

Vanne R - Z

08h00 - 09h40

Vanne F - L

09h40 - 11h20

Vanne A - E

11h20 - 13h00

Vanne R - Z

14h00 - 15h40

Vanne M - Q

Rekenaarvaardigheid vasvra

1. Die doel van hierdie vasvra is om jou aan die SAM Cengage-platform bekend te stel.
2. Jy benodig toegang tot Microsoft Office 2016 of 'n nuwer weergawe (rekenaarweergawe, nie wolkgebaseerd nie).
3. Gebruik die Chrome webtoepassing om [SUNLearn](#) oop te maak.
4. Wetenskap in Konteks 178: Gaan na die tutoriaal afdeling op die moduleblad. Registreer via die registrasieskakel en klik dan op die onboarding quiz-skakel.
5. Rekenaarvaardigheid 171: Gaan na die SAM Cengage afdeling. Registreer via die registrasieskakel en klik dan op die onboarding quiz-skakel.
6. Computer Skills 171: Go to the SAM Cengage topic. First register via the registration link and then click on the onboarding quiz link.
7. Jy mag die fasiliteite in [NARGA G](#) (Natuurwetenskappe Gebou, 3019) gedurende hierdie tydsgleuf gebruik.

08h00 - 15h40



Dagprogram: BDatSci (fokusarea Toegepaste Wiskunde)

 Lokaal : Wiskundige Wetenskappe gebou, Kamer 1005

Bywoning van die program is verpligtend. Alle COVID protokolle sal nagekom word



Tuis



Hoe om



Kontakte



Program



FAQs



Keer terug na programoorsig

09 Februarie 09h00 - 11h00 Wiskundige Wetenskappe gebou, Kamer 1005

09h00 - 10h00 Akademiese Oriëntering

10h15 - 11h00 Vasvra

09 Februarie 11h00 - 16h00

11h00 - 16h00

Rekenaarvaardigheid vasvra (as jy dit nog nie gedoen het nie)

1. Die doel van hierdie vasvra is om jou aan die SAM Cengage-platform bekend te stel.
2. Jy benodig toegang tot Microsoft Office 2016 of 'n nuwer weergawe (rekenaarweergawe, nie wolk-gebaseerd nie).
3. Gebruik die Chrome webtoepassing om [SUNLearn](#) oop te maak.
4. Gaan na Wetenskap in Konteks 178 of Rekenaarvaardigheid 171 se module-bladsy om toegang tot die vasvra te kry.
5. Jy mag die fasiliteite in [NARGA G](#) (Natuurwetenskappe Gebou, 3019) gedurende hierdie tydsgleuf gebruik.

Akademiese V&A sessie

[Kiosk](#) (Buite die AI Perold Gebou)



Programmoorsig: BDatSci (fokusarea Rekenaarwetenskap)



Tuis



Hoe om



Kontakte



Program



FAQs

Klik op 'n datum om die dagprogram te sien.

Bywoning van die program is verpligtend. Alle COVID protokolle sal nagekom word.

Datum	Oorsig	Lokaal: <u>Wiskundige Wetenskappe gebou</u> Kamer 3001
<u>3 Februarie</u>	▪ Verwelkoming van ouers, geen studente	
<u>4 Februarie</u>	▪ Verwelkoming van studente, geen ouers ▪ Bekendstelling	
<u>7 Februarie</u>	▪ Pak jou graadprogram uit ▪ Registrasie in persoon	
<u>8 Februarie</u>	▪ Tegnologie <i>onboarding</i> & Biblioteektoer ▪ Rekenaarvaardigheid vasvra	
<u>9 Februarie</u>	▪ Akademiese oriëntering ▪ Rekenaarvaardigheid vasvra	



Dagprogram: BDatSci (fokusarea Rekenaarwetenskap)

Lokaal : Wiskundige Wetenskappe gebou, Kamer 3001

Bywoning van die program is verpligtend. Alle COVID protokolle sal nagekom word



Keer terug na programoorsig



Tuis



Hoe om



Kontakte



Program



FAQs

03 Februarie 14h00 - 16h00 Wiskundige Wetenskappe gebou, Kamer 1005

14h00 - 14h35	Verwelkoming deur die Dekaan: Prof Louise Warnich (geen studente)	In persoon-sessie op kampus Uitsending via MS TEAMS: Klik hier om aan te sluit
14h35 - 15h10	Verwelkoming deur die Vise-Dekaan Onderrig en Leer: Prof Ingrid Rewitzky (geen studente)	
15h15 - 16h00	Ouers kan die Dekaan en Vise-Dekaan in persoon ontmoet by die Natuurwetenskappe Kiosk voor die Al Perold gebou (geen studente)	

04 Februarie 08h00 - 12h00 Wiskundige Wetenskappe gebou, Kamer 3001

	Verwelkoming vir studente (geen ouers)	
08h00 - 08h50	Verwelkoming deur Prof Louise Warnich (Dekaan) en Prof Ingrid Rewitzky (Visedekaan)	
08h50 - 09h00	Algemene inligting	
09h10 - 10h00	Inligtingsessie	Van Der Sterr gebou, Kamer 1024, Ingang 4 (Neethlingsaal)
10h10 - 11h00	Navorsings-tentoonstelling	
11h00 - 12h00	Amazing Race: Die Natuurwetenskappe weergawe	



Dagprogram: BDatSci (fokusarea Rekenaarwetenskap)

 Lokaal : Wiskundige Wetenskappe gebou, Kamer 3001

Bywoning van die program is verpligtend. Alle COVID protokolle sal nagekom word



Keer terug na programoorsig

07 Februarie	09h00 - 15h30	<u>Wiskundige Wetenskappe gebou, Kamer 3001</u>
09h00 - 10h15	Pak jou graadprogram uit	
10h15 - 10h30	Ontmoet die NSK (Natuurwetenskappe Studentekomitee)	
10h30 - 11h15	Hoe dit is: 'n Student se perspektief	
11h15 - 11h30	Akademiese instandhouding	
11h30 - 12h30	<i>Slegs vir VGP:</i> Ontmoet die koördineerder en dosente van die Verlengde Graadprogram <u>Lokaal</u> : Wiskundige Wetenskappe gebou, 1005 <i>Vir hoofstroomstudente (opsioneel):</i> Akademiese V&A sessie <u>Lokaal</u> : Eerstejaar Chemie-gebou, 1005	
13h30 - 15h30	Hulp met jou registrasie op kampus by <u>NARGA (Admin A: Noordelike ingang)</u> (Slegs vir studente wat nog nie e-registrasie voltooi het nie)	



Tuis



Hoe om



Kontakte



Program



FAQs



Tuis



Hoe om



Kontakte



Program



FAQs



Keer terug na programoorsig

08 Februarie 08h00 - 15h40

Tegnologie onboarding (slegs indien jy reeds geregistreer het)Doen jou tegnologie onboarding hier: <https://tech.sun.ac.za>

As jy enige probleme ondervind of enige vrae het, meld dit aan

by <https://narga.sun.ac.za> of gaan na [NARGA, Natuurwetenskappe](#)

Gebou, kamer 3011, volgens die tydsgleuwe hieronder.

As jy aanlyn bystand nodig het, gebruik hierdie [MS Teams skakel](#) (aktief vanaf 08:00-14:00)[Skakel](#) vir tipiese Tegnologie-vrae**Biblioteektoer**[Ligging](#) van JS Gericke Biblioteek

Gaan na die Universiteit se hoof biblioteek gedurende die toegekende tydsgleuf om by 'n toer van die fasiliteit aan te sluit.

[Skakel na virtuele biblioteektoer](#)

08h00 - 09h40

Vanne A - E

09h40 - 11h20

Vanne F - L

11h20 - 13h00

Vanne M - Q

14h00 - 15h40

Vanne R - Z

08h00 - 09h40

Vanne F - L

09h40 - 11h20

Vanne A - E

11h20 - 13h00

Vanne R - Z

14h00 - 15h40

Vanne M - Q

Rekenaarvaardigheid vasvra

08h00 - 15h40

1. Die doel van hierdie vasvra is om jou aan die SAM Cengage-platform bekend te stel.
2. Jy benodig toegang tot Microsoft Office 2016 of 'n nuwer weergawe (rekenaarweergawe, nie wolkgebaseerd nie).
3. Gebruik die Chrome webtoepassing om [SUNLearn](#) oop te maak.
4. Wetenskap in Konteks 178: Gaan na die tutoriaal afdeling op die moduleblad. Registreer via die registrasieskakel en klik dan op die onboarding quiz-skakel.
5. Rekenaarvaardigheid 171: Gaan na die SAM Cengage afdeling. Registreer via die registrasieskakel en klik dan op die onboarding quiz-skakel.
6. Jy mag die fasiliteite in [NARGA G](#) (Natuurwetenskappe Gebou, 3019) gedurende hierdie tydsgleuf gebruik.

scienceadmin@sun.ac.za

0218083931

Telegram [skakel](#)[Interaktiewe kampus kaart](#)
(iOS toestel)[Interaktiewe kampus kaart](#)
(Android toestel)



Dagprogram: BDatSci (fokusarea Rekenaarwetenskap)

 Lokaal : Wiskundige Wetenskappe gebou, Kamer 3001

Bywoning van die program is verpligtend. Alle COVID protokolle sal nagekom word



Tuis



Hoe om



Kontakte



Program



FAQs



Keer terug na programoorsig

09 Februarie 09h00 - 11h00 Wiskundige Wetenskappe gebou, Kamer 3001

09h00 - 10h00 Akademiese Oriëntering

10h15 - 11h00 Vasvra

09 Februarie 11h00 - 16h00

11h00 - 16h00

Rekenaarvaardigheid vasvra (as jy dit nog nie gedoen het nie)

1. Die doel van hierdie vasvra is om jou aan die SAM Cengage-platform bekend te stel.
2. Jy benodig toegang tot Microsoft Office 2016 of 'n nuwer weergawe (rekenaarweergawe, nie wolk-gebaseerd nie).
3. Gebruik die Chrome webtoepassing om [SUNLearn](#) oop te maak.
4. Gaan na Wetenskap in Konteks 178 of Rekenaarvaardigheid 171 se module-bladsy om toegang tot die vasvra te kry.
5. Jy mag die fasiliteite in [NARGA G](#) (Natuurwetenskappe Gebou, 3019) gedurende hierdie tydsgleuf gebruik.

Akademiese V&A sessie

[Kiosk](#) (Buite die AI Perold Gebou)



Programmoorsig: BDatSci (fokusarea Statistiese Fisika)



Tuis



Hoe om



Kontakte



Program



FAQs

Klik op 'n datum om die dagprogram te sien.

Bywoning van die program is verpligtend. Alle COVID protokolle sal nagekom word.

Datum **Oorsig** **Lokaal: Wiskundige Wetenskappe
gebou, Kamer 2002**

3 Februarie

- Verwelkoming van ouers, geen studente

4 Februarie

- Verwelkoming van studente, geen ouers
- Bekendstelling

7 Februarie

- Pak jou graadprogram uit
- Registrasie in persoon

8 Februarie

- Tegnologie *onboarding* & Biblioteektoer
- Rekenaarvaardigheid vasvra

9 Februarie

- Akademiese oriëntering
- Rekenaarvaardigheid vasvra



Dagprogram: BDatSci (fokusarea Statistiese Fisika)

 Lokaal : Wiskundige Wetenskappe gebou, Kamer 2002

Bywoning van die program is verpligtend. Alle COVID protokolle sal nagekom word



Tuis



Hoe om



Kontakte



Program



FAQs



Keer terug na programoorsig

03 Februarie		14h00 - 16h00	Wiskundige Wetenskappe gebou, Kamer 1005
14h00 - 14h35	Verwelkoming deur die Dekaan: Prof Louise Warnich (geen studente)		In persoon-sessie op kampus Uitsending via MS TEAMS: Klik hier om aan te sluit
14h35 - 15h10	Verwelkoming deur die Vise-Dekaan Onderrig en Leer: Prof Ingrid Rewitzky (geen studente)		
15h15 - 16h00	Ouers kan die Dekaan en Vise-Dekaan in persoon ontmoet by die Natuurwetenskappe Kiosk voor die Al Perold gebou (geen studente)		
04 Februarie		08h00 - 12h00	Wiskundige Wetenskappe gebou, Kamer 2002
	Verwelkoming vir studente (geen ouers)		
08h00 - 08h50	Verwelkoming deur Prof Louise Warnich (Dekaan) en Prof Ingrid Rewitzky (Visedekaan)		
08h50 - 09h00	Algemene inligting		
09h10 - 10h00	Inligtingsessie		Van Der Sterr gebou, Kamer 1024, Ingang 4 (Neethlingsaal)
10h10 - 11h00	Navorsings-tentoonstelling		
11h00 - 12h00	Amazing Race: Die Natuurwetenskappe weergawe		



Dagprogram: BDatSci (fokusarea Statistiese Fisika)



 Lokaal : Wiskundige Wetenskappe gebou, Kamer 2002

Bywoning van die program is verpligtend. Alle COVID protokolle sal nagekom word



Tuis



Hoe om



Kontakte



Program



FAQs



Keer terug na programoorsig

07 Februarie 09h00 - 15h30 Wiskundige Wetenskappe gebou, Kamer 2002

09h00 - 10h15	Pak jou graadprogram uit
10h15 - 10h30	Ontmoet die NSK (Natuurwetenskappe Studentekomitee)
10h30 - 11h15	Hoe dit is: 'n Student se perspektief
11h15 - 11h30	Akademiese instandhouding
11h30 - 12h30	<i>Slegs vir VGP:</i> Ontmoet die koördineerder en dosente van die Verlengde Graadprogram Lokaal : Wiskundige Wetenskappe gebou, 1005
	<i>Vir hoofstroomstudente (opsioneel):</i> Akademiese V&A sessie Lokaal : Eerstejaar Chemie-gebou, 1005
13h30 - 15h30	Hulp met jou registrasie op kampus by NARGA (Admin A: Noordelike ingang) (Slegs vir studente wat nog nie e-registrasie voltooi het nie)

 scienceadmin@sun.ac.za

 0218083931

 Telegram [skakel](#)

 [Interaktiewe kampus kaart \(iOS toestel\)](#)

 [Interaktiewe kampus kaart \(Android toestel\)](#)



Tuis



Hoe om



Kontakte



Program



FAQs



Keer terug na programoorsig

08 Februarie 08h00 - 15h40

Tegnologie onboarding (slegs indien jy reeds geregistreer het)

Doen jou tegnologie onboarding hier: <https://tech.sun.ac.za>

As jy enige probleme ondervind of enige vrae het, meld dit aan by <https://narga.sun.ac.za> of gaan na [NARGA, Natuurwetenskappe](#) Gebou, kamer 3011, volgens die tydsgleuwe hieronder.

As jy aanlyn bystand nodig het, gebruik hierdie [MS Teams skakel](#) (aktief vanaf 08:00-14:00)

[Skakel](#) vir tipiese Tegnologie-vrae

Biblioteektoer

[Ligging](#) van JS Gericke Biblioteek

Gaan na die Universiteit se hoof biblioteek gedurende die toegekende tydsgleuf om by 'n toer van die fasiliteit aan te sluit.

[Skakel na virtuele biblioteektoer](#)

08h00 - 09h40	Vanne A - E
09h40 - 11h20	Vanne F - L
11h20 - 13h00	Vanne M - Q
14h00 - 15h40	Vanne R - Z

08h00 - 09h40	Vanne F - L
09h40 - 11h20	Vanne A - E
11h20 - 13h00	Vanne R - Z
14h00 - 15h40	Vanne M - Q

08h00 - 15h40

Rekenaarvaardigheid vasvra

1. Die doel van hierdie vasvra is om jou aan die SAM Cengage-platform bekend te stel.
2. Jy benodig toegang tot Microsoft Office 2016 of 'n nuwer weergawe (rekenaarweergawe, nie wolkgebaseerd nie).
3. Gebruik die Chrome webtoepassing om [SUNLearn](#) oop te maak.
4. Wetenskap in Konteks 178: Gaan na die tutoriaal afdeling op die moduleblad. Registreer via die registrasieskakel en klik dan op die onboarding quiz-skakel.
5. Rekenaarvaardigheid 171: Gaan na die SAM Cengage afdeling. Registreer via die registrasieskakel en klik dan op die onboarding quiz-skakel.
6. Jy mag die fasiliteite in [NARGA G](#) (Natuurwetenskappe Gebou, 3019) gedurende hierdie tydsgleuf gebruik.



Dagprogram: BDatSci (fokusarea Statistiese Fisika)



 Lokaal : Wiskundige Wetenskappe gebou, Kamer 2002

Bywoning van die program is verpligtend. Alle COVID protokolle sal nagekom word



Tuis



Hoe om



Kontakte



Program



FAQs



Keer terug na programoorsig

09 Februarie	09h00 - 11h00	Wiskundige Wetenskappe gebou, Kamer 2002
09h00 - 10h00	Akademiese Oriëntering	
10h15 - 11h00	Vasvra	
09 Februarie	11h00 - 16h00	
11h00 - 16h00	Rekenaarvaardigheid vasvra (as jy dit nog nie gedoen het nie) 1. Die doel van hierdie vasvra is om jou aan die SAM Cengage-platform bekend te stel. 2. Jy benodig toegang tot Microsoft Office 2016 of 'n nuwer weergawe (rekenaarweergawe, nie wolk-gebaseerd nie). 3. Gebruik die Chrome webtoepassing om SUNLearn oop te maak. 4. Gaan na Wetenskap in Konteks 178 of Rekenaarvaardigheid 171 se module-bladsy om toegang tot die vasvra te kry. 5. Jy mag die fasiliteite in NARGA G (Natuurwetenskappe Gebou, 3019) gedurende hierdie tydsgleuf gebruik. Akademiese V&A sessie Kiosk (Buite die AI Perold Gebou)	



Programmoorsig: BSc (fokusarea Toegepaste Medisinale Chemie)

Klik op 'n datum om die dagprogram te sien.

Bywoning van die program is verpligtend. Alle COVID protokolle sal nagekom word.

Datum	Oorsig	Lokaal: <u>De Beers gebou</u> , Kamer 2003
<u>3 Februarie</u>	Verwelkoming van ouers, geen studente	
<u>4 Februarie</u>	- Verwelkoming van studente, geen ouers - Bekendstelling	
<u>7 Februarie</u>	- Pak jou graadprogram uit - Registrasie in persoon	
<u>8 Februarie</u>	- Tegnologie <i>onboarding</i> & Biblioteektoer - Rekenaarvaardigheid vasvra	
<u>9 Februarie</u>	- Akademiese oriëntering - Rekenaarvaardigheid vasvra	



Tuis



Hoe om



Kontakte



Program



FAQs



scienceadmin@sun.ac.za



0218083931



Telegram [skakel](#)



[Interaktiewe kampus kaart](#)
(iOS toestel)



[Interaktiewe kampus kaart](#)
(Android toestel)



Dagprogram: BSc (fokusarea Toegepaste Medisinale Chemie)

Lokaal : De Beers gebou, Kamer 2003

Bywoning van die program is verpligtend. Alle COVID protokolle sal nagekom word



Keer terug na programoorsig



Tuis



Hoe om



Kontakte



Program



FAQs

03 Februarie 14h00 - 16h00

Wiskundige Wetenskappe gebou, Kamer 1005

14h00 - 14h35

Verwelkoming deur die Dekaan: Prof Louise Warnich (**geen studente**)

In persoon-sessie op kampus

Uitsending via MS TEAMS:

[Klik hier om aan te sluit](#)

14h35 - 15h10

Verwelkoming deur die Vise-Dekaan Onderrig en Leer: Prof Ingrid Rewitzky (**geen studente**)

15h15 - 16h00

Ouers kan die Dekaan en Vise-Dekaan in persoon ontmoet by die Natuurwetenskappe Kiosk voor die [Al Perold gebou](#) (**geen studente**)

04 Februarie 08h00 - 12h00

De Beers gebou, Kamer 2003

Verwelkoming vir studente (**geen ouers**)

08h00 - 08h50

Verwelkoming deur Prof Louise Warnich (Dekaan) en Prof Ingrid Rewitzky (Visedekaan)

08h50 - 09h00

Algemene inligting

09h10 - 10h00

Ontmoet van die program se personeellede

10h10 - 11h00

Navorsings-tentoonstelling

11h00 - 12h00

Amazing Race: Die Natuurwetenskappe weergawe



scienceadmin@sun.ac.za



0218083931



Telegram [skakel](#)



[Interaktiewe kampus kaart](#)
(iOS toestel)



[Interaktiewe kampus kaart](#)
(Android toestel)



Dagprogram: BSc (fokusarea Toegepaste Medisinale Chemie)

Lokaal : De Beers gebou, Kamer 2003

Bywoning van die program is verpligtend. Alle COVID protokolle sal nagekom word



Keer terug na programoorsig

07 Februarie

09h00 - 15h30

De Beers gebou, Kamer 2003

09h00 - 10h15

Pak jou graadprogram uit

10h15 - 10h30

Ontmoet die NSK (Natuurwetenskappe Studentekomitee)

10h30 - 11h15

Hoe dit is: 'n Student se perspektief

11h15 - 11h30

Akademiese instandhouding

11h30 - 12h30

Slegs vir VGP: Ontmoet die koördineerder en dosente van die Verlengde Graadprogram
Lokaal: Wiskundige Wetenskappe gebou, 1005

Vir hoofstroomstudente (opsioneel): Akademiese V&A sessie
Lokaal: Eerstejaar Chemie-gebou, 1005

13h30 - 15h30

Hulp met jou registrasie op kampus by NARGA (Admin A: Noordelike ingang)
(Slegs vir studente wat nog nie e-registrasie voltooi het nie)



Tuis



Hoe om



Kontakte



Program



FAQs



Dagprogram: BSc (fokusarea Toegepaste Medisinale Chemie)

Bywoning van die program is verpligtend. Alle COVID protokolle sal nagekom word



Keer terug na programoorsig

08 Februarie 08h00 - 15h40

Tegnologie onboarding (slegs indien jy reeds geregistreer het)

Doen jou tegnologie onboarding hier: <https://tech.sun.ac.za>

As jy enige probleme ondervind of enige vrae het, meld dit aan by <https://narga.sun.ac.za> of gaan na [NARGA, Natuurwetenskappe](#) Gebou, kamer 3011, volgens die tydsgleuwe hieronder.

As jy aanlyn bystand nodig het, gebruik hierdie [MS Teams skakel](#) (aktief vanaf 08:00-14:00)

[Skakel](#) vir tipiese Tegnologie-vrae

Biblioteektoer

[Ligging](#) van JS Gericke Biblioteek

Gaan na die Universiteit se hoof biblioteek gedurende die toegekende tydsgleuf om by 'n toer van die fasiliteit aan te sluit.

[Skakel na virtuele biblioteektoer](#)

08h00 - 09h40

Vanne A - E

09h40 - 11h20

Vanne F - L

11h20 - 13h00

Vanne M - Q

14h00 - 15h40

Vanne R - Z

08h00 - 09h40

Vanne F - L

09h40 - 11h20

Vanne A - E

11h20 - 13h00

Vanne R - Z

14h00 - 15h40

Vanne M - Q

Rekenaarvaardigheid vasvra

1. Die doel van hierdie vasvra is om jou aan die SAM Cengage-platform bekend te stel.
2. Jy benodig toegang tot Microsoft Office 2016 of 'n nuwer weergawe (rekenaarweergawe, nie wolkgebaseerd nie).
3. Gebruik die Chrome webtoepassing om [SUNLearn](#) oop te maak.
4. Wetenskap in Konteks 178: Gaan na die tutoriaal afdeling op die moduleblad. Registreer via die registrasieskakel en klik dan op die onboarding quiz-skakel.
5. Rekenaarvaardigheid 171: Gaan na die SAM Cengage afdeling. Registreer via die registrasieskakel en klik dan op die onboarding quiz-skakel.
6. Jy mag die fasiliteite in [NARGA G](#) (Natuurwetenskappe Gebou, 3019) gedurende hierdie tydsgleuf gebruik.

08h00 - 15h40



Tuis



Hoe om



Kontakte



Program



FAQs



scienceadmin@sun.ac.za



0218083931



Telegram [skakel](#)



[Interaktiewe kampus kaart](#)
(iOS toestel)



[Interaktiewe kampus kaart](#)
(Android toestel)



Dagprogram: BSc (fokusarea Toegepaste Medisinale Chemie)

Lokaal : De Beers gebou, Kamer 2003

Bywoning van die program is verpligtend. Alle COVID protokolle sal nagekom word



Keer terug na programoorsig

09 Februarie 09h00 - 11h00 De Beers gebou, Kamer 2003

09h00 - 10h00 Akademiese Oriëntering

10h15 - 11h00 Vasvra

09 Februarie 11h00 - 16h00

Rekenaarvaardigheid vasvra (as jy dit nog nie gedoen het nie)

1. Die doel van hierdie vasvra is om jou aan die SAM Cengage-platform bekend te stel.
2. Jy benodig toegang tot Microsoft Office 2016 of 'n nuwer weergawe (rekenaarweergawe, nie wolk-gebaseerd nie).
3. Gebruik die Chrome webtoepassing om [SUNLearn](#) oop te maak.
4. Gaan na Wetenskap in Konteks 178 of Rekenaarvaardigheid 171 se module-bladsy om toegang tot die vasvra te kry.
5. Jy mag die fasiliteite in [NARGA G](#) (Natuurwetenskappe Gebou, 3019) gedurende hierdie tydsgleuf gebruik.

Akademiese V&A sessie

[Kiosk](#) (Buite die AI Perold Gebou)



Tuis



Hoe om



Kontakte



Program



FAQs



Programmoorsig: BSc (fokusarea BioInformatika en Berekeningsbiologie)

Klik op 'n datum om die dagprogram te sien.

Bywoning van die program is verpligtend. Alle COVID protokolle sal nagekom word.

Datum **Oorsig** **Lokaal : Wiskundige Wetenskappe
gebou, Kamer 1006**

3 Februarie

- Verwelkoming van ouers, geen studente

4 Februarie

- Verwelkoming van studente, geen ouers
- Bekendstelling

7 Februarie

- Pak jou graadprogram uit
- Registrasie in persoon

8 Februarie

- Tegnologie *onboarding* & Biblioteektoer
- Rekenaarvaardigheid vasvra

9 Februarie

- Akademiese oriëntering
- Rekenaarvaardigheid vasvra



Tuis



Hoe om



Kontakte



Program



FAQs



Dagprogram: BSc (fokusarea BioInformatika en Berekeningsbiologie)

Lokaal : Wiskundige Wetenskappe gebou, Kamer 1006

Bywoning van die program is verpligtend. Alle COVID protokolle sal nagekom word



Keer terug na programoorsig



Tuis



Hoe om



Kontakte



Program



FAQs

03 Februarie 14h00 - 16h00 Wiskundige Wetenskappe gebou, Kamer 1005

14h00 - 14h35 Verwelkoming deur die Dekaan: Prof Louise Warnich (geen studente)

In persoon-sessie op kampus

Uitsending via MS TEAMS:

[Klik hier om aan te sluit](#)

14h35 - 15h10 Verwelkoming deur die Vise-Dekaan Onderrig en Leer: Prof Ingrid Rewitzky (geen studente)

15h15 - 16h00 Ouers kan die Dekaan en Vise-Dekaan in persoon ontmoet by die Natuurwetenskappe Kiosk voor die [Al Perold gebou](#) (geen studente)

04 Februarie 08h00 - 12h00 Wiskundige Wetenskappe gebou, Kamer 1006

Verwelkoming vir studente (geen ouers)

08h00 - 08h50 Verwelkoming deur Prof Louise Warnich (Dekaan) en Prof Ingrid Rewitzky (Visedekaan)

08h50 - 09h00 Algemene inligting

09h10 - 10h00 Ontmoet van die program se personeellede

10h10 - 11h00 Navorsings-tentoonstelling

11h00 - 12h00 Amazing Race: Die Natuurwetenskappe weergawe



Dagprogram: BSc (fokusarea BioInformatika en Berekeningsbiologie)

Lokaal : Wiskundige Wetenskappe gebou, Kamer 1006

Bywoning van die program is verpligtend. Alle COVID protokolle sal nagekom word



Keer terug na programoorsig

07 Februarie

09h00 - 15h30

Wiskundige Wetenskappe gebou, Kamer 1006

09h00 - 10h15

Pak jou graadprogram uit

10h15 - 10h30

Ontmoet die NSK (Natuurwetenskappe Studentekomitee)

10h30 - 11h15

Hoe dit is: 'n Student se perspektief

11h15 - 11h30

Akademiese instandhouding

11h30 - 12h30

Slegs vir VGP: Ontmoet die koördineerder en dosente van die Verlengde Graadprogram
[Lokaal](#): Wiskundige Wetenskappe gebou, 1005

Vir hoofstroomstudente (opsioneel): Akademiese V&A sessie
[Lokaal](#): Eerstejaar Chemie-gebou, 1005

13h30 - 15h30

Hulp met jou registrasie op kampus by [NARGA \(Admin A: Noordelike ingang\)](#)
(Slegs vir studente wat nog nie e-registrasie voltooi het nie)



Tuis



Hoe om



Kontakte



Program



FAQs



Keer terug na programoorsig

08 Februarie 08h00 - 15h40

Tegnologie onboarding (slegs indien jy reeds geregistreer het)

Doen jou tegnologie onboarding hier: <https://tech.sun.ac.za>

As jy enige probleme ondervind of enige vrae het, meld dit aan

by <https://narga.sun.ac.za> of gaan na [NARGA, Natuurwetenskappe](#)

Gebou, kamer 3011, volgens die tydsgleuwe hieronder.

As jy aanlyn bystand nodig het, gebruik hierdie [MS Teams skakel](#) (aktief vanaf 08:00-14:00)

[Skakel](#) vir tipiese Tegnologie-vrae

Biblioteektoer

[Ligging](#) van JS Gericke Biblioteek

Gaan na die Universiteit se hoof biblioteek gedurende die toegekende tydsgleuf om by 'n toer van die fasiliteit aan te sluit.

[Skakel na virtuele biblioteektoer](#)

08h00 - 09h40

Vanne A - E

09h40 - 11h20

Vanne F - L

11h20 - 13h00

Vanne M - Q

14h00 - 15h40

Vanne R - Z

08h00 - 09h40

Vanne F - L

09h40 - 11h20

Vanne A - E

11h20 - 13h00

Vanne R - Z

14h00 - 15h40

Vanne M - Q

Rekenaarvaardigheid vasvra

1. Die doel van hierdie vasvra is om jou aan die SAM Cengage-platform bekend te stel.
2. Jy benodig toegang tot Microsoft Office 2016 of 'n nuwer weergawe (rekenaarweergawe, nie wolkgebaseerd nie).
3. Gebruik die Chrome webtoepassing om [SUNLearn](#) oop te maak.
4. Wetenskap in Konteks 178: Gaan na die tutoriaal afdeling op die moduleblad. Registreer via die registrasieskakel en klik dan op die onboarding quiz-skakel.
5. Rekenaarvaardigheid 171: Gaan na die SAM Cengage afdeling. Registreer via die registrasieskakel en klik dan op die onboarding quiz-skakel.
6. Jy mag die fasiliteite in [NARGA G](#) (Natuurwetenskappe Gebou, 3019) gedurende hierdie tydsgleuf gebruik.

08h00 - 15h40



Tuis



Hoe om



Kontakte



Program



FAQs



scienceadmin@sun.ac.za



0218083931



Telegram [skakel](#)



[Interaktiewe kampus kaart](#)
(iOS toestel)



[Interaktiewe kampus kaart](#)
(Android toestel)



Dagprogram: BSc (fokusarea BioInformatika en Berekeningsbiologie)

Lokaal : Wiskundige Wetenskappe gebou, Kamer 1006

Bywoning van die program is verpligtend. Alle COVID protokolle sal nagekom word



Keer terug na programoorsig

09 Februarie 09h00 - 11h00 Wiskundige Wetenskappe gebou, Kamer 1006

09h00 - 10h00 Akademiese Oriëntering

10h15 - 11h00 Vasvra

09 Februarie 11h00 - 16h00

Rekenaarvaardigheid vasvra (as jy dit nog nie gedoen het nie)

1. Die doel van hierdie vasvra is om jou aan die SAM Cengage-platform bekend te stel.
2. Jy benodig toegang tot Microsoft Office 2016 of 'n nuwer weergawe (rekenaarweergawe, nie wolk-gebaseerd nie).
3. Gebruik die Chrome webtoepassing om [SUNLearn](#) oop te maak.
4. Gaan na Wetenskap in Konteks 178 of Rekenaarvaardigheid 171 se module-bladsy om toegang tot die vasvra te kry.
5. Jy mag die fasiliteite in [NARGA G](#) (Natuurwetenskappe Gebou, 3019) gedurende hierdie tydsgleuf gebruik.

Akademiese V&A sessie

[Kiosk](#) (Buite die AI Perold Gebou)



Tuis



Hoe om



Kontakte



Program



FAQs



Programmoorsig: BSc (fokusarea Biomediese Wiskundige Wetenskappe)



Tuis



Hoe om



Kontakte



Program



FAQs

Klik op 'n datum om die dagprogram te sien.

Bywoning van die program is verpligtend. Alle COVID protokolle sal nagekom word.

Datum

Oorsig

**Lokaal: Eerstejaarschemie gebou
Kamer 2011**

3 Februarie

- Verwelkoming van ouers, geen studente

4 Februarie

- Verwelkoming van studente, geen ouers
- Bekendstelling

7 Februarie

- Pak jou graadprogram uit
- Registrasie in persoon

8 Februarie

- Tegnologie *onboarding* & Biblioteektoer
- Rekenaarvaardigheid vasvra

9 Februarie

- Akademiese oriëntering
- Rekenaarvaardigheid vasvra



Dagprogram: BSc (fokusarea Biomediese Wiskundige Wetenskappe)

Lokaal : Eerstejaarschemie gebou, Kamer 2011

Bywoning van die program is verpligtend. Alle COVID protokolle sal nagekom word



Keer terug na programoorsig



Tuis



Hoe om



Kontakte



Program



FAQs

03 Februarie 14h00 - 16h00 Wiskundige Wetenskappe gebou, Kamer 1005

14h00 - 14h35	Verwelkoming deur die Dekaan: Prof Louise Warnich (geen studente)	In persoon-sessie op kampus Uitsending via MS TEAMS: Klik hier om aan te sluit
14h35 - 15h10	Verwelkoming deur die Vise-Dekaan Onderrig en Leer: Prof Ingrid Rewitzky (geen studente)	
15h15 - 16h00	Ouers kan die Dekaan en Vise-Dekaan in persoon ontmoet by die Natuurwetenskappe Kiosk voor die Al Perold gebou (geen studente)	

04 Februarie 08h00 - 12h00 Eerstejaarschemie gebou, Kamer 2011

	Verwelkoming vir studente (geen ouers)
08h00 - 08h50	Verwelkoming deur Prof Louise Warnich (Dekaan) en Prof Ingrid Rewitzky (Visedekaan)
08h50 - 09h00	Algemene inligting
09h10 - 10h00	Ontmoet van die program se personeellede
10h10 - 11h00	Navorsings-tentoonstelling
11h00 - 12h00	Amazing Race: Die Natuurwetenskappe weergawe



Dagprogram: BSc (fokusarea Biomediese Wiskundige Wetenskappe)

Lokaal : Eerstejaarschemie gebou, Kamer 2011

Bywoning van die program is verpligtend. Alle COVID protokolle sal nagekom word



Keer terug na programoorsig

07 Februarie

09h00 - 15h30

Eerstejaarschemie gebou, Kamer 2011

09h00 - 10h15

Pak jou graadprogram uit

10h15 - 10h30

Ontmoet die NSK (Natuurwetenskappe Studentekomitee)

10h30 - 11h15

Hoe dit is: 'n Student se perspektief

11h15 - 11h30

Akademiese instandhouding

11h30 - 12h30

Slegs vir VGP: Ontmoet die koördineerder en dosente van die Verlengde Graadprogram
Lokaal: Wiskundige Wetenskappe gebou, 1005

Vir hoofstroomstudente (opsioneel): Akademiese V&A sessie
Lokaal: Eerstejaar Chemie-gebou, 1005

13h30 - 15h30

Hulp met jou registrasie op kampus by NARGA (Admin A: Noordelike ingang)
(Slegs vir studente wat nog nie e-registrasie voltooi het nie)



Tuis



Hoe om



Kontakte



Program



FAQs



scienceadmin@sun.ac.za



0218083931



Telegram [skakel](#)



[Interaktiewe kampus kaart](#)
(iOS toestel)



[Interaktiewe kampus kaart](#)
(Android toestel)



Keer terug na programoorsig

08 Februarie 08h00 - 15h40

Tegnologie onboarding (slegs indien jy reeds geregistreer het)

Doen jou tegnologie onboarding hier: <https://tech.sun.ac.za>

As jy enige probleme ondervind of enige vrae het, meld dit aan

by <https://narga.sun.ac.za> of gaan na [NARGA, Natuurwetenskappe](#)

Gebou, kamer 3011, volgens die tydsgleuwe hieronder.

As jy aanlyn bystand nodig het, gebruik hierdie [MS Teams skakel](#) (aktief vanaf 08:00-14:00)

[Skakel](#) vir tipiese Tegnologie-vrae

Biblioteektoer

[Ligging](#) van JS Gericke Biblioteek

Gaan na die Universiteit se hoof biblioteek gedurende die toegekende tydsgleuf om by 'n toer van die fasiliteit aan te sluit.

[Skakel na virtuele biblioteektoer](#)

08h00 - 09h40

Vanne A - E

09h40 - 11h20

Vanne F - L

11h20 - 13h00

Vanne M - Q

14h00 - 15h40

Vanne R - Z

08h00 - 09h40

Vanne F - L

09h40 - 11h20

Vanne A - E

11h20 - 13h00

Vanne R - Z

14h00 - 15h40

Vanne M - Q

08h00 - 15h40

Rekenaarvaardigheid vasvra

1. Die doel van hierdie vasvra is om jou aan die SAM Cengage-platform bekend te stel.
2. Jy benodig toegang tot Microsoft Office 2016 of 'n nuwer weergawe (rekenaarweergawe, nie wolkgebaseerd nie).
3. Gebruik die Chrome webtoepassing om [SUNLearn](#) oop te maak.
4. Wetenskap in Konteks 178: Gaan na die tutoriaal afdeling op die moduleblad. Registreer via die registrasieskakel en klik dan op die onboarding quiz-skakel.
5. Rekenaarvaardigheid 171: Gaan na die SAM Cengage afdeling. Registreer via die registrasieskakel en klik dan op die onboarding quiz-skakel.
6. Jy mag die fasiliteite in [NARGA G](#) (Natuurwetenskappe Gebou, 3019) gedurende hierdie tydsgleuf gebruik.



Tuis



Hoe om



Kontakte



Program



FAQs



scienceadmin@sun.ac.za



0218083931



Telegram [skakel](#)



[Interaktiewe kampus kaart](#)
(iOS toestel)



[Interaktiewe kampus kaart](#)
(Android toestel)



Dagprogram: BSc (fokusarea Biomediese Wiskundige Wetenskappe)

Lokaal : Eerstejaarschemie gebou, Kamer 2011

Bywoning van die program is verpligtend. Alle COVID protokolle sal nagekom word



Keer terug na programoorsig

09 Februarie 09h00 - 11h00 Eerstejaarschemie gebou, Kamer 2011

09h00 - 10h00 Akademiese Oriëntering

10h15 - 11h00 Vasvra

09 Februarie 11h00 - 16h00

Rekenaarvaardigheid vasvra (as jy dit nog nie gedoen het nie)

1. Die doel van hierdie vasvra is om jou aan die SAM Cengage-platform bekend te stel.
2. Jy benodig toegang tot Microsoft Office 2016 of 'n nuwer weergawe (rekenaarweergawe, nie wolk-gebaseerd nie).
3. Gebruik die Chrome webtoepassing om [SUNLearn](#) oop te maak.
4. Gaan na Wetenskap in Konteks 178 of Rekenaarvaardigheid 171 se module-bladsy om toegang tot die vasvra te kry.
5. Jy mag die fasiliteite in [NARGA G](#) (Natuurwetenskappe Gebou, 3019) gedurende hierdie tydsgleuf gebruik.

Akademiese V&A sessie

[Kiosk](#) (Buite die AI Perold Gebou)



Tuis



Hoe om



Kontakte



Program



FAQs



scienceadmin@sun.ac.za



0218083931



Telegram [skakel](#)



[Interaktiewe kampus kaart](#)
(iOS toestel)



[Interaktiewe kampus kaart](#)
(Android toestel)



Programmoorsig: BSc (fokusarea Biodiversiteit en Ekologie)

Klik op 'n datum om die dagprogram te sien.

Bywoning van die program is verpligtend. Alle COVID protokolle sal nagekom word.

Datum	Oorsig	Lokaal: <u>Natuurwetenskappe Gebou,</u> <u>Kamer 1030</u>
<u>3 Februarie</u>	▪ Verwelkoming van ouers, geen studente	
<u>4 Februarie</u>	▪ Verwelkoming van studente, geen ouers ▪ Bekendstelling	
<u>7 Februarie</u>	▪ Pak jou graadprogram uit ▪ Registrasie in persoon	
<u>8 Februarie</u>	▪ Tegnologie <i>onboarding</i> & Biblioteektoer ▪ Rekenaarvaardigheid vasvra	
<u>9 Februarie</u>	▪ Akademiese oriëntering ▪ Rekenaarvaardigheid vasvra	



Tuis



Hoe om



Kontakte



Program



FAQs



Dagprogram: BSc (fokusarea Biodiversiteit en Ekologie)

Lokaal : Natuurwetenskappe Gebou, Kamer 1030

Bywoning van die program is verpligtend. Alle COVID protokolle sal nagekom word



Keer terug na programoorsig



Tuis



Hoe om



Kontakte



Program



FAQs

03 Februarie 14h00 - 16h00 Wiskundige Wetenskappe gebou, Kamer 1005

14h00 - 14h35

Verwelkoming deur die Dekaan: Prof Louise Warnich (geen studente)

In persoon-sessie op kampus
Uitsending via MS TEAMS:
[Klik hier om aan te sluit](#)

14h35 - 15h10

Verwelkoming deur die Vise-Dekaan Onderrig en Leer: Prof Ingrid Rewitzky (geen studente)

15h15 - 16h00

Ouers kan die Dekaan en Vise-Dekaan in persoon ontmoet by die Natuurwetenskappe Kiosk voor die [Al Perold gebou](#) (geen studente)

04 Februarie 08h00 - 12h00 Natuurwetenskappe Gebou, Kamer 1030

Verwelkoming vir studente (geen ouers)

08h00 - 08h50

Verwelkoming deur Prof Louise Warnich (Dekaan) en Prof Ingrid Rewitzky (Visedekaan)

08h50 - 09h00

Algemene inligting

09h10 - 10h00

Ontmoet van die program se personeellede

10h10 - 11h00

Navorsings-tentoonstelling

11h00 - 12h00

Amazing Race: Die Natuurwetenskappe weergawe



scienceadmin@sun.ac.za



0218083931



Telegram [skakel](#)



[Interaktiewe kampus kaart](#)
(iOS toestel)



[Interaktiewe kampus kaart](#)
(Android toestel)



Dagprogram: BSc (fokusarea Biodiversiteit en Ekologie)

Lokaal : Natuurwetenskappe Gebou, Kamer 1030

Bywoning van die program is verpligtend. Alle COVID protokolle sal nagekom word



Keer terug na programoorsig

07 Februarie

09h00 - 15h30

Natuurwetenskappe Gebou, Kamer 1030

09h00 - 10h15

Pak jou graadprogram uit

10h15 - 10h30

Ontmoet die NSK (Natuurwetenskappe Studentekomitee)

10h30 - 11h15

Hoe dit is: 'n Student se perspektief

11h15 - 11h30

Akademiese instandhouding

11h30 - 12h30

Slegs vir VGP: Ontmoet die koördineerder en dosente van die Verlengde Graadprogram
[Lokaal](#): Wiskundige Wetenskappe gebou, 1005

Vir hoofstroomstudente (opsioneel): Akademiese V&A sessie
[Lokaal](#): Eerstejaar Chemie-gebou, 1005

13h30 - 15h30

Hulp met jou registrasie op kampus by [NARGA \(Admin A: Noordelike ingang\)](#)
(Slegs vir studente wat nog nie e-registrasie voltooi het nie)



Tuis



Hoe om



Kontakte



Program



FAQs



scienceadmin@sun.ac.za



0218083931



Telegram [skakel](#)



[Interaktiewe kampus kaart](#)
(iOS toestel)



[Interaktiewe kampus kaart](#)
(Android toestel)



Dagprogram: BSc (fokusarea Biodiversiteit en Ekologie)

Bywoning van die program is verpligtend. Alle COVID protokolle sal nagekom word



Keer terug na programoorsig

08 Februarie 08h00 - 15h40

Tegnologie onboarding (slegs indien jy reeds geregistreer het)

Doen jou tegnologie onboarding hier: <https://tech.sun.ac.za>

As jy enige probleme ondervind of enige vrae het, meld dit aan

by <https://narga.sun.ac.za> of gaan na [NARGA, Natuurwetenskappe](#)

Gebou, kamer 3011, volgens die tydsgleuwe hieronder.

As jy aanlyn bystand nodig het, gebruik hierdie [MS Teams skakel](#) (aktief vanaf 08:00-14:00)

[Skakel](#) vir tipiese Tegnologie-vrae

Biblioteektoer

[Ligging](#) van JS Gericke Biblioteek

Gaan na die Universiteit se hoof biblioteek gedurende die toegekende tydsgleuf om by 'n toer van die fasiliteit aan te sluit.

[Skakel na virtuele biblioteektoer](#)

08h00 - 09h40

Vanne A - E

08h00 - 09h40

Vanne F - L

09h40 - 11h20

Vanne F - L

09h40 - 11h20

Vanne A - E

11h20 - 13h00

Vanne M - Q

11h20 - 13h00

Vanne R - Z

14h00 - 15h40

Vanne R - Z

14h00 - 15h40

Vanne M - Q

Rekenaarvaardigheid vasvra

1. Die doel van hierdie vasvra is om jou aan die SAM Cengage-platform bekend te stel.
2. Jy benodig toegang tot Microsoft Office 2016 of 'n nuwer weergawe (rekenaarweergawe, nie wolkgebaseerd nie).
3. Gebruik die Chrome webtoepassing om [SUNLearn](#) oop te maak.
4. Wetenskap in Konteks 178: Gaan na die tutoriaal afdeling op die moduleblad. Registreer via die registrasieskakel en klik dan op die onboarding quiz-skakel.
5. Rekenaarvaardigheid 171: Gaan na die SAM Cengage afdeling. Registreer via die registrasieskakel en klik dan op die onboarding quiz-skakel.
6. Jy mag die fasiliteite in [NARGA G](#) (Natuurwetenskappe Gebou, 3019) gedurende hierdie tydsgleuf gebruik.

08h00 - 15h40



Tuis



Hoe om



Kontakte



Program



FAQs



scienceadmin@sun.ac.za



0218083931



Telegram [skakel](#)



[Interaktiewe kampus kaart](#)
(iOS toestel)



[Interaktiewe kampus kaart](#)
(Android toestel)



Dagprogram: BSc (fokusarea Biodiversiteit en Ekologie)

Lokaal : Natuurwetenskappe Gebou, Kamer 1030

Bywoning van die program is verpligtend. Alle COVID protokolle sal nagekom word



Keer terug na programoorsig

09 Februarie 09h00 - 11h00 Natuurwetenskappe Gebou, Kamer 1030

09h00 - 10h00 Akademiese Oriëntering

10h15 - 11h00 Vasvra

09 Februarie 11h00 - 16h00

Rekenaarvaardigheid vasvra (as jy dit nog nie gedoen het nie)

1. Die doel van hierdie vasvra is om jou aan die SAM Cengage-platform bekend te stel.
2. Jy benodig toegang tot Microsoft Office 2016 of 'n nuwer weergawe (rekenaarweergawe, nie wolk-gebaseerd nie).
3. Gebruik die Chrome webtoepassing om SUNLearn oop te maak.
4. Gaan na Wetenskap in Konteks 178 of Rekenaarvaardigheid 171 se module-bladsy om toegang tot die vasvra te kry.
5. Jy mag die fasiliteite in NARGA G (Natuurwetenskappe Gebou, 3019) gedurende hierdie tydsgleuf gebruik.

Akademiese V&A sessie

Kiosk (Buite die AI Perold Gebou)



Tuis



Hoe om



Kontakte



Program



FAQs



Programmoorsig: BSc Chemie

Klik op 'n datum om die dagprogram te sien.

Bywoning van die program is verpligtend. Alle COVID protokolle sal nagekom word.

Datum	Oorsig	Lokaal: <u>De Beers</u> , Kamer 2003
<u>3 Februarie</u>	▪ Verwelkoming van ouers, geen studente	
<u>4 Februarie</u>	▪ Verwelkoming van studente, geen ouers ▪ Bekendstelling	
<u>7 Februarie</u>	▪ Pak jou graadprogram uit ▪ Registrasie in persoon	
<u>8 Februarie</u>	▪ Tegnologie <i>onboarding</i> & Biblioteektoer ▪ Rekenaarvaardigheid vasvra	
<u>9 Februarie</u>	▪ Akademiese oriëntering ▪ Rekenaarvaardigheid vasvra	



Tuis



Hoe om



Kontakte



Program



FAQs



scienceadmin@sun.ac.za



0218083931



Telegram [skakel](#)



[Interaktiewe kampus kaart](#)
(iOS toestel)



[Interaktiewe kampus kaart](#)
(Android toestel)



Dagprogram: BSc Chemie

 Lokaal : De Beers, Kamer 2003

Bywoning van die program is verpligtend. Alle COVID protokolle sal nagekom word



Keer terug na programoorsig



Tuis



Hoe om



Kontakte



Program



FAQs

03 Februarie 14h00 - 16h00

Wiskundige Wetenskappe gebou, Kamer 1005

14h00 - 14h35

Verwelkoming deur die Dekaan: Prof Louise Warnich (**geen studente**)

In persoon-sessie op kampus

Uitsending via MS TEAMS:

[Klik hier om aan te sluit](#)

14h35 - 15h10

Verwelkoming deur die Vise-Dekaan Onderrig en Leer: Prof Ingrid Rewitzky (**geen studente**)

15h15 - 16h00

Ouers kan die Dekaan en Vise-Dekaan in persoon ontmoet by die Natuurwetenskappe Kiosk voor die [Al Perold gebou](#) (**geen studente**)

04 Februarie 08h00 - 12h00

De Beers, Kamer 2003

Verwelkoming vir studente (**geen ouers**)

08h00 - 08h50

Verwelkoming deur Prof Louise Warnich (Dekaan) en Prof Ingrid Rewitzky (Visedekaan)

08h50 - 09h00

Algemene inligting

09h10 - 10h00

Ontmoet van die program se personeellede

10h10 - 11h00

Navorsings-tentoonstelling

11h00 - 12h00

Amazing Race: Die Natuurwetenskappe weergawe



scienceadmin@sun.ac.za



0218083931



Telegram [skakel](#)



[Interaktiewe kampus kaart](#)
(iOS toestel)



[Interaktiewe kampus kaart](#)
(Android toestel)



Dagprogram: BSc Chemie

 Lokaal : De Beers, Kamer 2003

Bywoning van die program is verpligtend. Alle COVID protokolle sal nagekom word



Keer terug na programoorsig

07 Februarie

09h00 - 15h30

De Beers, Kamer 2003

09h00 - 10h15

Pak jou graadprogram uit

10h15 - 10h30

Ontmoet die NSK (Natuurwetenskappe Studentekomitee)

10h30 - 11h15

Hoe dit is: 'n Student se perspektief

11h15 - 11h30

Akademiese instandhouding

11h30 - 12h30

Slegs vir VGP: Ontmoet die koördineerder en dosente van die Verlengde Graadprogram
Lokaal: Wiskundige Wetenskappe gebou, 1005

Vir hoofstroomstudente (opsioneel): Akademiese V&A sessie
Lokaal: Eerstejaar Chemie-gebou, 1005

13h30 - 15h30

Hulp met jou registrasie op kampus by NARGA (Admin A: Noordelike ingang)
(Slegs vir studente wat nog nie e-registrasie voltooi het nie)



Tuis



Hoe om



Kontakte



Program



FAQs



scienceadmin@sun.ac.za



0218083931



Telegram [skakel](#)



[Interaktiewe kampus kaart](#)
(iOS toestel)



[Interaktiewe kampus kaart](#)
(Android toestel)



Keer terug na programoorsig

08 Februarie 08h00 - 15h40

Tegnologie onboarding (slegs indien jy reeds geregistreer het)

Doen jou tegnologie onboarding hier: <https://tech.sun.ac.za>

As jy enige probleme ondervind of enige vrae het, meld dit aan

by <https://narga.sun.ac.za> of gaan na [NARGA, Natuurwetenskappe](#)

Gebou, kamer 3011, volgens die tydsgleuwe hieronder.

As jy aanlyn bystand nodig het, gebruik hierdie [MS Teams skakel](#) (aktief vanaf 08:00-14:00)

[Skakel](#) vir tipiese Tegnologie-vrae

Biblioteektoer

[Ligging](#) van JS Gericke Biblioteek

Gaan na die Universiteit se hoof biblioteek gedurende die toegekende tydsgleuf om by 'n toer van die fasiliteit aan te sluit.

[Skakel na virtuele biblioteektoer](#)

08h00 - 09h40

Vanne A - E

09h40 - 11h20

Vanne F - L

11h20 - 13h00

Vanne M - Q

14h00 - 15h40

Vanne R - Z

08h00 - 09h40

Vanne F - L

09h40 - 11h20

Vanne A - E

11h20 - 13h00

Vanne R - Z

14h00 - 15h40

Vanne M - Q

08h00 - 15h40

Rekenaarvaardigheid vasvra

1. Die doel van hierdie vasvra is om jou aan die SAM Cengage-platform bekend te stel.
2. Jy benodig toegang tot Microsoft Office 2016 of 'n nuwer weergawe (rekenaarweergawe, nie wolkgebaseerd nie).
3. Gebruik die Chrome webtoepassing om [SUNLearn](#) oop te maak.
4. Wetenskap in Konteks 178: Gaan na die tutoriaal afdeling op die moduleblad. Registreer via die registrasieskakel en klik dan op die onboarding quiz-skakel.
5. Rekenaarvaardigheid 171: Gaan na die SAM Cengage afdeling. Registreer via die registrasieskakel en klik dan op die onboarding quiz-skakel.
6. Jy mag die fasiliteite in [NARGA G](#) (Natuurwetenskappe Gebou, 3019) gedurende hierdie tydsgleuf gebruik.



Tuis



Hoe om



Kontakte



Program



FAQs



scienceadmin@sun.ac.za



0218083931



Telegram [skakel](#)



[Interaktiewe kampus kaart](#)
(iOS toestel)



[Interaktiewe kampus kaart](#)
(Android toestel)



Dagprogram: BSc Chemie

 Lokaal : De Beers, Kamer 2003

Bywoning van die program is verpligtend. Alle COVID protokolle sal nagekom word



Keer terug na programoorsig

09 Februarie	09h00 - 11h00	<u>De Beers</u> , Kamer 2003
09h00 - 10h00	Akademiese Oriëntering	
10h15 - 11h00	Vasvra	
09 Februarie	11h00 - 16h00	
11h00 - 16h00	Rekenaarvaardigheid vasvra (as jy dit nog nie gedoen het nie) 1. Die doel van hierdie vasvra is om jou aan die SAM Cengage-platform bekend te stel. 2. Jy benodig toegang tot Microsoft Office 2016 of 'n nuwer weergawe (rekenaarweergawe, nie wolk-gebaseerd nie). 3. Gebruik die Chrome webtoepassing om SUNLearn oop te maak. 4. Gaan na Wetenskap in Konteks 178 of Rekenaarvaardigheid 171 se module-bladsy om toegang tot die vasvra te kry. 5. Jy mag die fasiliteite in NARGA G (Natuurwetenskappe Gebou, 3019) gedurende hierdie tydsgleuf gebruik. Akademiese V&A sessie Kiosk (Buite die AI Perold Gebou)	



Tuis



Hoe om



Kontakte



Program



FAQs



Programmoorsig: BSc Rekenaarwetenskap

Klik op 'n datum om die dagprogram te sien.

Bywoning van die program is verpligtend. Alle COVID protokolle sal nagekom word.

Datum	Oorsig	Lokaal: <u>Wiskundige Wetenskappe</u> , Kamer 3001
<u>3 Februarie</u>	▪ Verwelkoming van ouers, geen studente	
<u>4 Februarie</u>	▪ Verwelkoming van studente, geen ouers ▪ Bekendstelling	
<u>7 Februarie</u>	▪ Pak jou graadprogram uit ▪ Registrasie in persoon	
<u>8 Februarie</u>	▪ Tegnologie <i>onboarding</i> & Biblioteektoer ▪ Rekenaarvaardigheid vasvra	
<u>9 Februarie</u>	▪ Akademiese oriëntering ▪ Rekenaarvaardigheid vasvra	

-  Tuis
-  Hoe om
-  Kontakke
-  Program
-  FAQs

Dagprogram: BSc Rekenaarwetenskap

 Lokaal : Wiskundige Wetenskappe, Kamer 3001

Bywoning van die program is verpligtend. Alle COVID protokolle sal nagekom word



Keer terug na programoorsig

03 Februarie 14h00 - 16h00 Wiskundige Wetenskappe, Kamer 1005

14h00 - 14h35 Verwelkoming deur die Dekaan: Prof Louise Warnich (geen studente)

14h35 - 15h10 Verwelkoming deur die Vise-Dekaan Onderrig en Leer: Prof Ingrid Rewitzky (geen studente)

In persoon-sessie op kampus
Uitsending via MS TEAMS:
[Klik hier om aan te sluit](#)

15h15 - 16h00 Ouers kan die Dekaan en Vise-Dekaan in persoon ontmoet by die Natuurwetenskappe Kiosk voor die [Al Perold gebou](#) (geen studente)

04 Februarie 08h00 - 12h00 Wiskundige Wetenskappe, Kamer 3001

Verwelkoming vir studente (geen ouers)

08h00 - 08h50 Verwelkoming deur Prof Louise Warnich (Dekaan) en Prof Ingrid Rewitzky (Visedekaan)

08h50 - 09h00 Algemene inligting

09h10 - 10h00 Ontmoet van die program se personeellede

10h10 - 11h00 Navorsings-tentoonstelling

11h00 - 12h00 Amazing Race: Die Natuurwetenskappe weergawe



Tuis



Hoe om



Kontakte



Program



FAQs

Dagprogram: BSc Rekenaarwetenskap

 Lokaal : Wiskundige Wetenskappe, Kamer 3001

Bywoning van die program is verpligtend. Alle COVID protokolle sal nagekom word



Keer terug na programoorsig

07 Februarie

09h00 - 15h30

Wiskundige Wetenskappe, Kamer 3001

09h00 - 10h15

Pak jou graadprogram uit

10h15 - 10h30

Ontmoet die NSK (Natuurwetenskappe Studentekomitee)

10h30 - 11h15

Hoe dit is: 'n Student se perspektief

11h15 - 11h30

Akademiese instandhouding

11h30 - 12h30

Slegs vir VGP: Ontmoet die koördineerder en dosente van die Verlengde Graadprogram
[Lokaal:](#) Wiskundige Wetenskappe gebou, 1005

Vir hoofstroomstudente (opsioneel): Akademiese V&A sessie
[Lokaal:](#) Eerstejaar Chemie-gebou, 1005

13h30 - 15h30

Hulp met jou registrasie op kampus by [NARGA \(Admin A: Noordelike ingang\)](#)
(Slegs vir studente wat nog nie e-registrasie voltooi het nie)



Tuis



Hoe om



Kontakte



Program



FAQs



scienceadmin@sun.ac.za



0218083931



Telegram [skakel](#)



[Interaktiewe kampus kaart](#)
(iOS toestel)



[Interaktiewe kampus kaart](#) (Android toestel)



Dagprogram: BSc Rekenaarwetenskap

Bywoning van die program is verpligtend. Alle COVID protokolle sal nagekom word



Keer terug na programoorsig

08 Februarie 08h00 - 15h40

Tegnologie onboarding (slegs indien jy reeds geregistreer het)

Doen jou tegnologie onboarding hier: <https://tech.sun.ac.za>

As jy enige probleme ondervind of enige vrae het, meld dit aan by <https://narga.sun.ac.za> of gaan na [NARGA, Natuurwetenskappe](#) Gebou, kamer 3011, volgens die tydsgleuwe hieronder.

As jy aanlyn bystand nodig het, gebruik hierdie [MS Teams skakel](#) (aktief vanaf 08:00-14:00)

[Skakel](#) vir tipiese Tegnologie-vrae

Biblioteektoer

[Ligging](#) van JS Gericke Biblioteek

Gaan na die Universiteit se hoof biblioteek gedurende die toegekende tydsgleuf om by 'n toer van die fasiliteit aan te sluit.

[Skakel na virtuele biblioteektoer](#)

08h00 - 09h40

Vanne A - E

09h40 - 11h20

Vanne F - L

11h20 - 13h00

Vanne M - Q

14h00 - 15h40

Vanne R - Z

08h00 - 09h40

Vanne F - L

09h40 - 11h20

Vanne A - E

11h20 - 13h00

Vanne R - Z

14h00 - 15h40

Vanne M - Q

Rekenaarvaardigheid vasvra

1. Die doel van hierdie vasvra is om jou aan die SAM Cengage-platform bekend te stel.
2. Jy benodig toegang tot Microsoft Office 2016 of 'n nuwer weergawe (rekenaarweergawe, nie wolkgebaseerd nie).
3. Gebruik die Chrome webtoepassing om [SUNLearn](#) oop te maak.
4. Wetenskap in Konteks 178: Gaan na die tutoriaal afdeling op die moduleblad. Registreer via die registrasieskakel en klik dan op die onboarding quiz-skakel.
5. Rekenaarvaardigheid 171: Gaan na die SAM Cengage afdeling. Registreer via die registrasieskakel en klik dan op die onboarding quiz-skakel.
6. Jy mag die fasiliteite in [NARGA G](#) (Natuurwetenskappe Gebou, 3019) gedurende hierdie tydsgleuf gebruik.

08h00 - 15h40



Tuis



Hoe om



Kontakte



Program



FAQs



Dagprogram: BSc Rekenaarwetenskap

Lokaal : Wiskundige Wetenskappe, Kamer 3001

Bywoning van die program is verpligtend. Alle COVID protokolle sal nagekom word



Keer terug na programoorsig

09 Februarie 09h00 - 11h00 Wiskundige Wetenskappe, Kamer 3001

09h00 - 10h00 Akademiese Oriëntering

10h15 - 11h00 Vasvra

09 Februarie 11h00 - 16h00

Rekenaarvaardigheid vasvra (as jy dit nog nie gedoen het nie)

1. Die doel van hierdie vasvra is om jou aan die SAM Cengage-platform bekend te stel.
2. Jy benodig toegang tot Microsoft Office 2016 of 'n nuwer weergawe (rekenaarweergawe, nie wolk-gebaseerd nie).
3. Gebruik die Chrome webtoepassing om [SUNLearn](#) oop te maak.
4. Gaan na Wetenskap in Konteks 178 of Rekenaarvaardigheid 171 se module-bladsy om toegang tot die vasvra te kry.
5. Jy mag die fasiliteite in [NARGA G](#) (Natuurwetenskappe Gebou, 3019) gedurende hierdie tydsgleuf gebruik.

Akademiese V&A sessie

[Kiosk](#) (Buite die AI Perold Gebou)



Tuis



Hoe om



Kontakte



Program



FAQs



Programmoorsig: BSc Aardwetenskappe

Klik op 'n datum om die dage program te sien.

Bywoning van die program is verpligtend. Alle COVID protokolle sal nagekom word.

Datum **Oorsig** **Lokaal: Kamer van Mynwese Gebou,**
Kamer 2041

3 Februarie

- Verwelkoming van ouers, geen studente

4 Februarie

- Verwelkoming van studente, geen ouers
- Bekendstelling

7 Februarie

- Pak jou graadprogram uit
- Registrasie in persoon

8 Februarie

- Tegnologie *onboarding* & Biblioteektoer
- Rekenaarvaardigheid vasvra

9 Februarie

- Akademiese oriëntering
- Rekenaarvaardigheid vasvra



Tuis



Hoe om



Kontakte



Program



FAQs



Dagprogram: BSc Aardwetenskappe

Lokaal : Kamer van Mynwese Gebou, Kamer 2041

Bywoning van die program is verpligtend. Alle COVID protokolle sal nagekom word



Keer terug na programoorsig



Tuis



Hoe om



Kontakte



Program



FAQs

03 Februarie 14h00 - 16h00 Wiskundige Wetenskappe gebou, Kamer 1005

14h00 - 14h35	Verwelkoming deur die Dekaan: Prof Louise Warnich (geen studente)	In persoon-sessie op kampus Uitsending via MS TEAMS: Klik hier om aan te sluit
14h35 - 15h10	Verwelkoming deur die Vise-Dekaan Onderrig en Leer: Prof Ingrid Rewitzky (geen studente)	
15h15 - 16h00	Ouers kan die Dekaan en Vise-Dekaan in persoon ontmoet by die Natuurwetenskappe Kiosk voor die Al Perold gebou (geen studente)	

04 Februarie 08h00 - 12h00 Kamer van Mynwese Gebou, Kamer 2041

	Verwelkoming vir studente (geen ouers)
08h00 - 08h50	Verwelkoming deur Prof Louise Warnich (Dekaan) en Prof Ingrid Rewitzky (Visedekaan)
08h50 - 09h00	Algemene inligting
09h10 - 10h00	Ontmoet van die program se personeellede
10h10 - 11h00	Navorsings-tentoonstelling
11h00 - 12h00	Amazing Race: Die Natuurwetenskappe weergawe



Dagprogram: BSc Aardwetenskappe

Lokaal : Kamer van Mynwese Gebou, Kamer 2041

Bywoning van die program is verpligtend. Alle COVID protokolle sal nagekom word



Keer terug na programoorsig

07 Februarie 09h00 - 15h30

Kamer van Mynwese Gebou, Kamer 2041

09h00 - 10h15 Pak jou graadprogram uit

10h15 - 10h30 Ontmoet die NSK (Natuurwetenskappe Studentekomitee)

10h30 - 11h15 Hoe dit is: 'n Student se perspektief

11h15 - 11h30 Akademiese instandhouding

11h30 - 12h30 *Slegs vir VGP:* Ontmoet die koördineerder en dosente van die Verlengde Graadprogram
Lokaal: Wiskundige Wetenskappe gebou, 1005

Vir hoofstroomstudente (opsioneel): Akademiese V&A sessie
Lokaal: Eerstejaar Chemie-gebou, 1005

13h30 - 15h30 Hulp met jou registrasie op kampus by [NARGA \(Admin A: Noordelike ingang\)](#)
(Slegs vir studente wat nog nie e-registrasie voltooi het nie)



Tuis



Hoe om



Kontakte



Program



FAQs



Dagprogram: BSc Aardwetenskappe

Bywoning van die program is verpligtend. Alle COVID protokolle sal nagekom word



Keer terug na programoorsig

08 Februarie 08h00 - 15h40

Tegnologie onboarding (slegs indien jy reeds geregistreer het)

Doen jou tegnologie onboarding hier: <https://tech.sun.ac.za>

As jy enige probleme ondervind of enige vrae het, meld dit aan by <https://narga.sun.ac.za> of gaan na [NARGA, Natuurwetenskappe](#) Gebou, kamer 3011, volgens die tydsgleuwe hieronder.

As jy aanlyn bystand nodig het, gebruik hierdie [MS Teams skakel](#) (aktief vanaf 08:00-14:00)

[Skakel](#) vir tipiese Tegnologie-vrae

Biblioteektoer

[Ligging](#) van JS Gericke Biblioteek

Gaan na die Universiteit se hoof biblioteek gedurende die toegekende tydsgleuf om by 'n toer van die fasiliteit aan te sluit.

[Skakel na virtuele biblioteektoer](#)

08h00 - 09h40

Vanne A - E

09h40 - 11h20

Vanne F - L

11h20 - 13h00

Vanne M - Q

14h00 - 15h40

Vanne R - Z

08h00 - 09h40

Vanne F - L

09h40 - 11h20

Vanne A - E

11h20 - 13h00

Vanne R - Z

14h00 - 15h40

Vanne M - Q

08h00 - 15h40

Rekenaarvaardigheid vasvra

1. Die doel van hierdie vasvra is om jou aan die SAM Cengage-platform bekend te stel.
2. Jy benodig toegang tot Microsoft Office 2016 of 'n nuwer weergawe (rekenaarweergawe, nie wolkgebaseerd nie).
3. Gebruik die Chrome webtoepassing om [SUNLearn](#) oop te maak.
4. Wetenskap in Konteks 178: Gaan na die tutoriaal afdeling op die moduleblad. Registreer via die registrasieskakel en klik dan op die onboarding quiz-skakel.
5. Rekenaarvaardigheid 171: Gaan na die SAM Cengage afdeling. Registreer via die registrasieskakel en klik dan op die onboarding quiz-skakel.
6. Jy mag die fasiliteite in [NARGA G](#) (Natuurwetenskappe Gebou, 3019) gedurende hierdie tydsgleuf gebruik.



scienceadmin@sun.ac.za



0218083931



Telegram [skakel](#)



[Interaktiewe kampus kaart](#)
(iOS toestel)



[Interaktiewe kampus kaart](#)
(Android toestel)



Tuis



Hoe om



Kontakte



Program



FAQs



Dagprogram: BSc Aardwetenskappe

 Lokaal : Kamer van Mynwese Gebou, Kamer 2041

Bywoning van die program is verpligtend. Alle COVID protokolle sal nagekom word



Keer terug na programoorsig

09 Februarie 09h00 - 11h00 Kamer van Mynwese Gebou, Kamer 2041

09h00 - 10h00 Akademiese Oriëntering

10h15 - 11h00 Vasvra

09 Februarie 11h00 - 16h00

11h00 - 16h00

Rekenaarvaardigheid vasvra (as jy dit nog nie gedoen het nie)

1. Die doel van hierdie vasvra is om jou aan die SAM Cengage-platform bekend te stel.
2. Jy benodig toegang tot Microsoft Office 2016 of 'n nuwer weergawe (rekenaarweergawe, nie wolk-gebaseerd nie).
3. Gebruik die Chrome webtoepassing om [SUNLearn](#) oop te maak.
4. Gaan na Wetenskap in Konteks 178 of Rekenaarvaardigheid 171 se module-bladsy om toegang tot die vasvra te kry.
5. Jy mag die fasiliteite in [NARGA G](#) (Natuurwetenskappe Gebou, 3019) gedurende hierdie tydsgleuf gebruik.

Akademiese V&A sessie

[Kiosk](#) (Buite die AI Perold Gebou)



Tuis



Hoe om



Kontakte



Program



FAQs

Programmoorsig: BSc Geoinformatika

Klik op 'n datum om die dagprogram te sien.

Bywoning van die program is verpligtend. Alle COVID protokolle sal nagekom word.

Datum **Oorsig** **Lokaal: Kamer van Mynwese Gebou,**
Kamer 1004

3 Februarie ■ Verwelkoming van ouers, geen studente

4 Februarie ■ Verwelkoming van studente, geen ouers
 ■ Bekendstelling

7 Februarie ■ Pak jou graadprogram uit
 ■ Registrasie in persoon

8 Februarie ■ Tegnologie *onboarding* & Biblioteektoer
 ■ Rekenaarvaardigheid vasvra

9 Februarie ■ Akademiese oriëntering
 ■ Rekenaarvaardigheid vasvra



Tuis



Hoe om



Kontakte



Program



FAQs

Dagprogram: BSc Geoinformatika

 Lokaal : Kamer van Mynwese Gebou, Kamer 1004

Bywoning van die program is verpligtend. Alle COVID protokolle sal nagekom word



Keer terug na programoorsig

03 Februarie 14h00 - 16h00 Wiskundige Wetenskappe gebou, Kamer 1005

14h00 - 14h35 Verwelkoming deur die Dekaan: Prof Louise Warnich (geen studente)

In persoon-sessie op kampus

14h35 - 15h10 Verwelkoming deur die Vise-Dekaan Onderrig en Leer: Prof Ingrid Rewitzky (geen studente)

Uitsending via MS TEAMS:

[Klik hier om aan te sluit](#)

15h15 - 16h00 Ouers kan die Dekaan en Vise-Dekaan in persoon ontmoet by die Natuurwetenskappe Kiosk voor die [Al Perold gebou](#) (geen studente)

04 Februarie 08h00 - 12h00 Kamer van Mynwese Gebou, Kamer 1004

Verwelkoming vir studente (geen ouers)

08h00 - 08h50 Verwelkoming deur Prof Louise Warnich (Dekaan) en Prof Ingrid Rewitzky (Visedekaan)

08h50 - 09h00 Algemene inligting

09h10 - 10h00 Ontmoet van die program se personeellede

10h10 - 11h00 Navorsings-tentoonstelling

11h00 - 12h00 Amazing Race: Die Natuurwetenskappe weergawe



Tuis



Hoe om



Kontakte



Program



FAQs



Dagprogram: BSc Geoinformatika

 Lokaal : Kamer van Mynwese Gebou, Kamer 1004

Bywoning van die program is verpligtend. Alle COVID protokolle sal nagekom word



Keer terug na programoorsig



Tuis



Hoe om



Kontakte



Program



FAQs

07 Februarie

09h00 - 15h30

Kamer van Mynwese Gebou, Kamer 1004

09h00 - 10h15

Pak jou graadprogram uit

10h15 - 10h30

Ontmoet die NSK (Natuurwetenskappe Studentekomitee)

10h30 - 11h15

Hoe dit is: 'n Student se perspektief

11h15 - 11h30

Akademiese instandhouding

11h30 - 12h30

Slegs vir VGP: Ontmoet die koördineerder en dosente van die Verlengde Graadprogram

Lokaal: Wiskundige Wetenskappe gebou, 1005

Vir hoofstroomstudente (opsioneel): Akademiese V&A sessie

Lokaal: Eerstejaar Chemie-gebou, 1005

13h30 - 15h30

Hulp met jou registrasie op kampus by [NARGA \(Admin A: Noordelike ingang\)](#)
(Slegs vir studente wat nog nie e-registrasie voltooi het nie)



Dagprogram: BSc Geoinformatika

Program van die program is verpligtend. Alle COVID protokolle sal nagekom word



Keer terug na programoorsig

08 Februarie 08h00 - 15h40

Tegnologie onboarding (slegs indien jy reeds geregistreer het)

Doen jou tegnologie onboarding hier: <https://tech.sun.ac.za>

As jy enige probleme ondervind of enige vrae het, meld dit aan by <https://narga.sun.ac.za> of gaan na [NARGA, Natuurwetenskappe](#) Gebou, kamer 3011, volgens die tydsgleuwe hieronder.

As jy aanlyn bystand nodig het, gebruik hierdie [MS Teams skakel](#) (aktief vanaf 08:00-14:00)

[Skakel](#) vir tipiese Tegnologie-vrae

Biblioteektoer

[Ligging](#) van JS Gericke Biblioteek

Gaan na die Universiteit se hoof biblioteek gedurende die toegekende tydsgleuf om by 'n toer van die fasiliteit aan te sluit.

[Skakel na virtuele biblioteektoer](#)

08h00 - 09h40

Vanne A - E

09h40 - 11h20

Vanne F - L

11h20 - 13h00

Vanne M - Q

14h00 - 15h40

Vanne R - Z

08h00 - 09h40

Vanne F - L

09h40 - 11h20

Vanne A - E

11h20 - 13h00

Vanne R - Z

14h00 - 15h40

Vanne M - Q

Rekenaarvaardigheid vasvra

1. Die doel van hierdie vasvra is om jou aan die SAM Cengage-platform bekend te stel.
2. Jy benodig toegang tot Microsoft Office 2016 of 'n nuwer weergawe (rekenaarweergawe, nie wolkgebaseerd nie).
3. Gebruik die Chrome webtoepassing om [SUNLearn](#) oop te maak.
4. Wetenskap in Konteks 178: Gaan na die tutoriaal afdeling op die moduleblad. Registreer via die registrasieskakel en klik dan op die onboarding quiz-skakel.
5. Rekenaarvaardigheid 171: Gaan na die SAM Cengage afdeling. Registreer via die registrasieskakel en klik dan op die onboarding quiz-skakel.
6. Jy mag die fasiliteite in [NARGA G](#) (Natuurwetenskappe Gebou, 3019) gedurende hierdie tydsgleuf gebruik.

08h00 - 15h40



Tuis



Hoe om



Kontakte



Program



FAQs



scienceadmin@sun.ac.za



0218083931



Telegram [skakel](#)



[Interaktiewe kampus kaart](#)
(iOS toestel)



[Interaktiewe kampus kaart](#)
(Android toestel)



Dagprogram: BSc Geoinformatika

 Lokaal : Kamer van Mynwese Gebou, Kamer 1004

Bywoning van die program is verpligtend. Alle COVID protokolle sal nagekom word



Keer terug na programoorsig



Tuis



Hoe om



Kontakte



Program



FAQs

09 Februarie	06h00 - 11h00	Kamer van Mynwese Gebou, Kamer 1004
--------------	---------------	-------------------------------------

09h00 - 10h00	Akademiese Oriëntering
---------------	------------------------

10h15 - 11h00	Vasvra
---------------	--------

09 Februarie	11h00 - 16h00
--------------	---------------

11h00 - 16h00	
---------------	--

Rekenaarvaardigheid vasvra (as jy dit nog nie gedoen het nie)

1. Die doel van hierdie vasvra is om jou aan die SAM Cengage-platform bekend te stel.
2. Jy benodig toegang tot Microsoft Office 2016 of 'n nuwer weergawe (rekenaarweergawe, nie wolk-gebaseerd nie).
3. Gebruik die Chrome webtoepassing om [SUNLearn](#) oop te maak.
4. Gaan na Wetenskap in Konteks 178 of Rekenaarvaardigheid 171 se module-bladsy om toegang tot die vasvra te kry.
5. Jy mag die fasiliteite in [NARGA G](#) (Natuurwetenskappe Gebou, 3019) gedurende hierdie tydsgleuf gebruik.

Akademiese V&A sessie

[Kiosk](#) (Buite die AI Perold Gebou)



Programmoorsig: BSc Menslike Lewenswetenskappe (fokusarea Biologie met Sielkunde)

Klik op 'n datum om die dagprogram te sien.

Bywoning van die program is verpligtend. Alle COVID protokolle sal nagekom word.

Datum	Oorsig	Lokaal : <u>Eerstejaarschemie</u> , Kamer 1005
<u>3 Februarie</u>	▪ Verwelkoming van ouers, geen studente	
<u>4 Februarie</u>	▪ Verwelkoming van studente, geen ouers ▪ Bekendstelling	
<u>7 Februarie</u>	▪ Pak jou graadprogram uit ▪ Registrasie in persoon	
<u>8 Februarie</u>	▪ Tegnologie <i>onboarding</i> & Biblioteektoer ▪ Rekenaarvaardigheid vasvra	
<u>9 Februarie</u>	▪ Akademiese oriëntering ▪ Rekenaarvaardigheid vasvra	



Tuis



Hoe om



Kontakte



Program



FAQs



scienceadmin@sun.ac.za



0218083931



Telegram [skakel](#)



[Interaktiewe kampus kaart](#)
(iOS toestel)



[Interaktiewe kampus kaart](#)
(Android toestel)



Dagprogram: BSc Menslike Lewenswetenskappe (fokusarea Biologie met Sielkunde)

 Lokaal : Eerstejaarschemie, Kamer 1005

Bywoning van die program is verpligtend. Alle COVID protokolle sal nagekom word



Keer terug na programoorsig



Tuis



Hoe om



Kontakte



Program



FAQs

03 Februarie 14h00 - 16h00 Wiskundige Wetenskappe gebou, Kamer 1005

14h00 - 14h35

Verwelkoming deur die Dekaan: Prof Louise Warnich (geen studente)

In persoon-sessie op kampus
Uitsending via MS TEAMS:
[Klik hier om aan te sluit](#)

14h35 - 15h10

Verwelkoming deur die Vise-Dekaan Onderrig en Leer: Prof Ingrid Rewitzky (geen studente)

15h15 - 16h00

Ouers kan die Dekaan en Vise-Dekaan in persoon ontmoet by die Kiosk voor die [Al Perold gebou](#) (geen studente)

04 Februarie 08h00 - 12h00 Eerstejaarschemie, Kamer 1005

Verwelkoming vir studente (geen ouers)

08h00 - 08h50

Verwelkoming deur Prof Louise Warnich (Dekaan) en Prof Ingrid Rewitzky (Visedekaan)

08h50 - 09h00

Algemene inligting

09h10 - 10h00

Ontmoet van die program se personeellede

10h10 - 11h00

Navorsings-tentoonstelling

11h00 - 12h00

Amazing Race: Die Natuurwetenskappe weergawe



Dagprogram: BSc Menslike Lewenswetenskappe (fokusarea Biologie met Sielkunde)

 Lokaal : Eerstejaarschemie, Kamer 1005

Bywoning van die program is verpligtend. Alle COVID protokolle sal nagekom word



Keer terug na programoorsig

07 Februarie 09h00 - 15h30

Eerstejaarschemie, Kamer 1005

09h00 - 10h15

Pak jou graadprogram uit

10h15 - 10h30

Ontmoet die NSK (Natuurwetenskappe Studentekomitee)

10h30 - 11h15

Hoe dit is: 'n Student se perspektief

11h15 - 11h30

Akademiese instandhouding

11h30 - 12h30

Slegs vir VGP: Ontmoet die koördineerder en dosente van die Verlengde Graadprogram
Lokaal: Wiskundige Wetenskappe gebou, 1005

Vir hoofstroomstudente (opsioneel): Akademiese V&A sessie
Lokaal: Eerstejaar Chemie-gebou, 1005

13h30 - 15h30

Hulp met jou registrasie op kampus by NARGA (Admin A: Noordelike ingang)
(Slegs vir studente wat nog nie e-registrasie voltooi het nie)



Tuis



Hoe om



Kontakte



Program



FAQs



scienceadmin@sun.ac.za



0218083931



Telegram [skakel](#)



[Interaktiewe kampus kaart](#)
(iOS toestel)



[Interaktiewe kampus kaart](#)
(Android toestel)



Keer terug na programoorsig

08 Februarie 08h00 - 15h40

Tegnologie onboarding (slegs indien jy reeds geregistreer het)

Doen jou tegnologie onboarding hier: <https://tech.sun.ac.za>

As jy enige probleme ondervind of enige vrae het, meld dit aan

by <https://narga.sun.ac.za> of gaan na [NARGA, Natuurwetenskappe](#)

Gebou, kamer 3011, volgens die tydsgleuwe hieronder.

As jy aanlyn bystand nodig het, gebruik hierdie [MS Teams skakel](#) (aktief vanaf 08:00-14:00)

[Skakel](#) vir tipiese Tegnologie-vrae

Biblioteektoer

[Ligging](#) van JS Gericke Biblioteek

Gaan na die Universiteit se hoof biblioteek gedurende die toegekende tydsgleuf om by 'n toer van die fasiliteit aan te sluit.

[Skakel na virtuele biblioteektoer](#)

08h00 - 09h40 Vanne A - E

09h40 - 11h20 Vanne F - L

11h20 - 13h00 Vanne M - Q

14h00 - 15h40 Vanne R - Z

08h00 - 09h40 Vanne F - L

09h40 - 11h20 Vanne A - E

11h20 - 13h00 Vanne R - Z

14h00 - 15h40 Vanne M - Q

Rekenaarvaardigheid vasvra

1. Die doel van hierdie vasvra is om jou aan die SAM Cengage-platform bekend te stel.
2. Jy benodig toegang tot Microsoft Office 2016 of 'n nuwer weergawe (rekenaarweergawe, nie wolkgebaseerd nie).
3. Gebruik die Chrome webtoepassing om [SUNLearn](#) oop te maak.
4. Wetenskap in Konteks 178: Gaan na die tutoriaal afdeling op die moduleblad. Registreer via die registrasieskakel en klik dan op die onboarding quiz-skakel.
5. Rekenaarvaardigheid 171: Gaan na die SAM Cengage afdeling. Registreer via die registrasieskakel en klik dan op die onboarding quiz-skakel.
6. Jy mag die fasiliteite in [NARGA G](#) (Natuurwetenskappe Gebou, 3019) gedurende hierdie tydsgleuf gebruik.

08h00 - 15h40



Tuis



Hoe om



Kontakte



Program



FAQs



scienceadmin@sun.ac.za



0218083931



Telegram [skakel](#)



[Interaktiewe kampus kaart](#)
(iOS toestel)



[Interaktiewe kampus kaart](#)
(Android toestel)



Dagprogram: BSc Menslike Lewenswetenskappe (fokusarea Biologie met Sielkunde)

 Lokaal : Eerstejaarschemie, Kamer 1005

Bywoning van die program is verpligtend. Alle COVID protokolle sal nagekom word



Keer terug na programoorsig

09 Februarie 09h00 - 11h00 Eerstejaarschemie, Kamer 1005

09h00 - 10h00

Akademiese Oriëntering

10h15 - 11h00

Vasvra

09 Februarie 11h00 - 16h00

11h00 - 16h00

Rekenaarvaardigheid vasvra (as jy dit nog nie gedoen het nie)

1. Die doel van hierdie vasvra is om jou aan die SAM Cengage-platform bekend te stel.
2. Jy benodig toegang tot Microsoft Office 2016 of 'n nuwer weergawe (rekenaarweergawe, nie wolk-gebaseerd nie).
3. Gebruik die Chrome webtoepassing om [SUNLearn](#) oop te maak.
4. Gaan na Wetenskap in Konteks 178 of Rekenaarvaardigheid 171 se module-bladsy om toegang tot die vasvra te kry.
5. Jy mag die fasiliteite in [NARGA G](#) (Natuurwetenskappe Gebou, 3019) gedurende hierdie tydsgleuf gebruik.

Akademiese V&A sessie

[Kiosk](#) (Buite die AI Perold Gebou)



Tuis



Hoe om



Kontakte



Program



FAQs



scienceadmin@sun.ac.za



0218083931



Telegram [skakel](#)



[Interaktiewe kampus kaart](#)
(iOS toestel)



[Interaktiewe kampus kaart](#)
(Android toestel)



Programmoorsig: BSc Menslike Lewenswetenskappe (fokusarea Biologie)



Tuis



Hoe om



Kontakte



Program



FAQs

Klik op 'n datum om die dagprogram te sien.

Bywoning van die program is verpligtend. Alle COVID protokolle sal nagekom word.

Datum

Oorsig

Lokaal: Eerstejaarschemie, Kamer 2011

3 Februarie

- Verwelkoming van ouers, geen studente

4 Februarie

- Verwelkoming van studente, geen ouers
- Bekendstelling

7 Februarie

- Pak jou graadprogram uit
- Registrasie in persoon

8 Februarie

- Tegnologie *onboarding* & Biblioteektoer
- Rekenaarvaardigheid vasvra

9 Februarie

- Akademiese oriëntering
- Rekenaarvaardigheid vasvra



Dagprogram: BSc Menslike Lewenswetenskappe (fokusarea Biologie)

 Lokaal : Eerstejaarschemie, Kamer 2011

Bywoning van die program is verpligtend. Alle COVID protokolle sal nagekom word



Keer terug na programoorsig



Tuis



Hoe om



Kontakte



Program



FAQs

03 Februarie 14h00 - 16h00 Wiskundige Wetenskappe gebou, Kamer 1005

14h00 - 14h35 Verwelkoming deur die Dekaan: Prof Louise Warnich (geen studente)

14h35 - 15h10 Verwelkoming deur die Vise-Dekaan Onderrig en Leer: Prof Ingrid Rewitzky (geen studente)

In persoon-sessie op kampus
Uitsending via MS TEAMS:
[Klik hier om aan te sluit](#)

15h15 - 16h00 Ouers kan die Dekaan en Vise-Dekaan in persoon ontmoet by die Kiosk voor die [Al Perold gebou](#) (geen studente)

04 Februarie 08h00 - 12h00 Eerstejaarschemie, Kamer 2011

Verwelkoming vir studente (geen ouers)

08h00 - 08h50 Verwelkoming deur Prof Louise Warnich (Dekaan) en Prof Ingrid Rewitzky (Visedekaan)

08h50 - 09h00 Algemene inligting

09h10 - 10h00 Ontmoet van die program se personeellede

10h10 - 11h00 Navorsings-tentoonstelling

11h00 - 12h00 Amazing Race: Die Natuurwetenskappe weergawe



Dagprogram: BSc Menslike Lewenswetenskappe (fokusarea Biologie)

 Lokaal : Eerstejaarschemie, Kamer 2011

Bywoning van die program is verpligtend. Alle COVID protokolle sal nagekom word



Keer terug na programoorsig

07 Februarie

09h00 - 15h30

Eerstejaarschemie, Kamer 2011

09h00 - 10h15

Pak jou graadprogram uit

10h15 - 10h30

Ontmoet die NSK (Natuurwetenskappe Studentekomitee)

10h30 - 11h15

Hoe dit is: 'n Student se perspektief

11h15 - 11h30

Akademiese instandhouding

11h30 - 12h30

Slegs vir VGP; Ontmoet die koördineerder en dosente van die Verlengde Graadprogram
[Lokaal](#): Wiskundige Wetenskappe gebou, 1005

Vir hoofstroomstudente (opsioneel): Akademiese V&A sessie
[Lokaal](#): Eerstejaar Chemie-gebou, 1005

13h30 - 15h30

Hulp met jou registrasie op kampus by [NARGA \(Admin A: Noordelike ingang\)](#)
(Slegs vir studente wat nog nie e-registrasie voltooi het nie)



Tuis



Hoe om



Kontakte



Program



FAQs



scienceadmin@sun.ac.za



0218083931



Telegram [skakel](#)



[Interaktiewe kampus kaart](#)
(iOS toestel)



[Interaktiewe kampus kaart](#)
(Android toestel)



Dagprogram: BSc Menslike Lewenswetenskappe (fokusarea Biologie)

Bywoning van die program is verpligtend. Alle COVID protokolle sal nagekom word



Keer terug na programoorsig

08 Februarie 08h00 - 15h40

Tegnologie onboarding (slegs indien jy reeds geregistreer het)

Doen jou tegnologie onboarding hier: <https://tech.sun.ac.za>

As jy enige probleme ondervind of enige vrae het, meld dit aan by <https://narga.sun.ac.za> of gaan na [NARGA, Natuurwetenskappe](#) Gebou, kamer 3011, volgens die tydsgleuwe hieronder.

As jy aanlyn bystand nodig het, gebruik hierdie [MS Teams skakel](#) (aktief vanaf 08:00-14:00)

[Skakel](#) vir tipiese Tegnologie-vrae

Biblioteektoer

[Ligging](#) van JS Gericke Biblioteek

Gaan na die Universiteit se hoof biblioteek gedurende die toegekende tydsgleuf om by 'n toer van die fasiliteit aan te sluit.

[Skakel na virtuele biblioteektoer](#)

08h00 - 09h40

Vanne A - E

09h40 - 11h20

Vanne F - L

11h20 - 13h00

Vanne M - Q

14h00 - 15h40

Vanne R - Z

08h00 - 09h40

Vanne F - L

09h40 - 11h20

Vanne A - E

11h20 - 13h00

Vanne R - Z

14h00 - 15h40

Vanne M - Q

Rekenaarvaardigheid vasvra

1. Die doel van hierdie vasvra is om jou aan die SAM Cengage-platform bekend te stel.
2. Jy benodig toegang tot Microsoft Office 2016 of 'n nuwer weergawe (rekenaarweergawe, nie wolkgebaseerd nie).
3. Gebruik die Chrome webtoepassing om [SUNLearn](#) oop te maak.
4. Wetenskap in Konteks 178: Gaan na die tutoriaal afdeling op die moduleblad. Registreer via die registrasieskakel en klik dan op die onboarding quiz-skakel.
5. Rekenaarvaardigheid 171: Gaan na die SAM Cengage afdeling. Registreer via die registrasieskakel en klik dan op die onboarding quiz-skakel.
6. Jy mag die fasiliteite in [NARGA G](#) (Natuurwetenskappe Gebou, 3019) gedurende hierdie tydsgleuf gebruik.

08h00 - 15h40



Tuis



Hoe om



Kontakte



Program



FAQs



scienceadmin@sun.ac.za



0218083931



Telegram [skakel](#)



[Interaktiewe kampus kaart](#)
(iOS toestel)



[Interaktiewe kampus kaart](#)
(Android toestel)



Dagprogram: BSc Menslike Lewenswetenskappe (fokusarea Biologie)

 Lokaal : Eerstejaarschemie, Kamer 2011

Bywoning van die program is verpligtend. Alle COVID protokolle sal nagekom word



Keer terug na programoorsig



Tuis



Hoe om



Kontakte



Program



FAQs

09 Februarie 09h00 - 11h00 Eerstejaarschemie, Kamer 2011

09h00 - 10h00 Akademiese Oriëntering

10h15 - 11h00 Vasvra

09 Februarie 11h00 - 16h00

11h00 - 16h00

Rekenaarvaardigheid vasvra (as jy dit nog nie gedoen het nie)

1. Die doel van hierdie vasvra is om jou aan die SAM Cengage-platform bekend te stel.
2. Jy benodig toegang tot Microsoft Office 2016 of 'n nuwer weergawe (rekenaarweergawe, nie wolk-gebaseerd nie).
3. Gebruik die Chrome webtoepassing om [SUNLearn](#) oop te maak.
4. Gaan na Wetenskap in Konteks 178 of Rekenaarvaardigheid 171 se module-bladsy om toegang tot die vasvra te kry.
5. Jy mag die fasiliteite in [NARGA G](#) (Natuurwetenskappe Gebou, 3019) gedurende hierdie tydsgleuf gebruik.

Akademiese V&A sessie

[Kiosk](#) (Buite die AI Perold Gebou)



Programmoorsig: BSc Wiskundige Wetenskappe

Klik op 'n datum om die dagprogram te sien.

Bywoning van die program is verpligtend. Alle COVID protokolle sal nagekom word.

Datum	Oorsig	Lokaal: <u>Wiskundige Wetenskappe</u> <u>Gebou, Kamer 1005</u>
<u>3 Februarie</u>	Verwelkoming van ouers, geen studente	
<u>4 Februarie</u>	- Verwelkoming van studente, geen ouers - Bekendstelling	
<u>7 Februarie</u>	- Pak jou graadprogram uit - Registrasie in persoon	
<u>8 Februarie</u>	- Tegnologie <i>onboarding</i> & Biblioteektoer - Rekenaarvaardigheid vasvra	
<u>9 Februarie</u>	- Akademiese oriëntering - Rekenaarvaardigheid vasvra	



Tuis



Hoe om



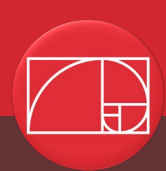
Kontakte



Program



FAQs



Dagprogram: BSc Wiskundige Wetenskappe

Lokaal : Wiskundige Wetenskappe Gebou, Kamer 1005

Bywoning van die program is verpligtend. Alle COVID protokolle sal nagekom word



Keer terug na programoorsig



Tuis



Hoe om



Kontakte



Program



FAQs

03 Februarie 14h00 - 16h00 Wiskundige Wetenskappe Gebou, Kamer 1005

14h00 - 14h35 Verwelkoming deur die Dekaan: Prof Louise Warnich (**geen studente**)

In persoon-sessie op kampus

Uitsending via MS TEAMS:

[Klik hier om aan te sluit](#)

14h35 - 15h10 Verwelkoming deur die Vise-Dekaan Onderrig en Leer: Prof Ingrid Rewitzky (**geen studente**)

15h15 - 16h00 Ouers kan die Dekaan en Vise-Dekaan in persoon ontmoet by die Kiosk voor die [Al Perold gebou](#) (**geen studente**)

04 Februarie 08h00 - 12h00 Wiskundige Wetenskappe Gebou, Kamer 1005

Verwelkoming vir studente (**geen ouers**)

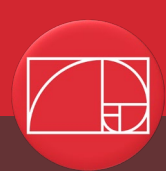
08h00 - 08h50 Verwelkoming deur Prof Louise Warnich (Dekaan) en Prof Ingrid Rewitzky (Visedekaan)

08h50 - 09h00 Algemene inligting

09h10 - 10h00 Ontmoet van die program se personeellede

10h10 - 11h00 Navorsings-tentoonstelling

11h00 - 12h00 Amazing Race: Die Natuurwetenskappe weergawe



Dagprogram: BSc Wiskundige Wetenskappe

 Lokaal : Wiskundige Wetenskappe Gebou, Kamer 1005

Bywoning van die program is verpligtend. Alle COVID protokolle sal nagekom word



Keer terug na programoorsig

07 Februarie 09h00 - 15h30

Wiskundige Wetenskappe Gebou, Kamer 1005

09h00 - 10h15

Pak jou graadprogram uit

10h15 - 10h30

Ontmoet die NSK (Natuurwetenskappe Studentekomitee)

10h30 - 11h15

Hoe dit is: 'n Student se perspektief

11h15 - 11h30

Akademiese instandhouding

11h30 - 12h30

Slegs vir VGP: Ontmoet die koördineerder en dosente van die Verlengde Graadprogram

Lokaal: Wiskundige Wetenskappe gebou, 1005

Vir hoofstroomstudente (opsioneel): Akademiese V&A sessie

Lokaal: Eerstejaar Chemie-gebou, 1005

13h30 - 15h30

Hulp met jou registrasie op kampus by [NARGA \(Admin A: Noordelike ingang\)](#)
(Slegs vir studente wat nog nie e-registrasie voltooi het nie)



Tuis



Hoe om



Kontakte

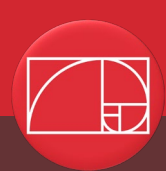


Program



FAQs





Dagprogram: BSc Wiskundige Wetenskappe

Bywoning van die program is verpligtend. Alle COVID protokolle sal nagekom word



Keer terug na programoorsig

08 Februarie 08h00 - 15h40

Tegnologie onboarding (slegs indien jy reeds geregistreer het)

Doen jou tegnologie onboarding hier: <https://tech.sun.ac.za>

As jy enige probleme ondervind of enige vrae het, meld dit aan by <https://narga.sun.ac.za> of gaan na [NARGA, Natuurwetenskappe](#) Gebou, kamer 3011, volgens die tydsgleuwe hieronder.

As jy aanlyn bystand nodig het, gebruik hierdie [MS Teams skakel](#) (aktief vanaf 08:00-14:00)

[Skakel](#) vir tipiese Tegnologie-vrae

Biblioteektoer

[Ligging](#) van JS Gericke Biblioteek

Gaan na die Universiteit se hoof biblioteek gedurende die toegekende tydsgleuf om by 'n toer van die fasiliteit aan te sluit.

[Skakel na virtuele biblioteektoer](#)

08h00 - 09h40

Vanne A - E

09h40 - 11h20

Vanne F - L

11h20 - 13h00

Vanne M - Q

14h00 - 15h40

Vanne R - Z

08h00 - 09h40

Vanne F - L

09h40 - 11h20

Vanne A - E

11h20 - 13h00

Vanne R - Z

14h00 - 15h40

Vanne M - Q

08h00 - 15h40

Rekenaarvaardigheid vasvra

1. Die doel van hierdie vasvra is om jou aan die SAM Cengage-platform bekend te stel.
2. Jy benodig toegang tot Microsoft Office 2016 of 'n nuwer weergawe (rekenaarweergawe, nie wolkgebaseerd nie).
3. Gebruik die Chrome webtoepassing om [SUNLearn](#) oop te maak.
4. Wetenskap in Konteks 178: Gaan na die tutoriaal afdeling op die moduleblad. Registreer via die registrasieskakel en klik dan op die onboarding quiz-skakel.
5. Rekenaarvaardigheid 171: Gaan na die SAM Cengage afdeling. Registreer via die registrasieskakel en klik dan op die onboarding quiz-skakel.
6. Jy mag die fasiliteite in [NARGA G](#) (Natuurwetenskappe Gebou, 3019) gedurende hierdie tydsgleuf gebruik.



scienceadmin@sun.ac.za



0218083931



Telegram [skakel](#)



[Interaktiewe kampus kaart](#)
(iOS toestel)



[Interaktiewe kampus kaart](#)
(Android toestel)



Tuis



Hoe om



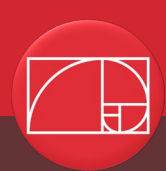
Kontakte



Program



FAQs



Dagprogram: BSc Wiskundige Wetenskappe

Lokaal : Wiskundige Wetenskappe Gebou, Kamer 1005

Bywoning van die program is verpligtend. Alle COVID protokolle sal nagekom word



Keer terug na programoorsig

09 Februarie 09h00 - 11h00 Wiskundige Wetenskappe Gebou, Kamer 1005

09h00 - 10h00 Akademiese Oriëntering

10h15 - 11h00 Vasvra

09 Februarie 11h00 - 16h00

Rekenaarvaardigheid vasvra (as jy dit nog nie gedoen het nie)

1. Die doel van hierdie vasvra is om jou aan die SAM Cengage-platform bekend te stel.
2. Jy benodig toegang tot Microsoft Office 2016 of 'n nuwer weergawe (rekenaarweergawe, nie wolk-gebaseerd nie).
3. Gebruik die Chrome webtoepassing om [SUNLearn](#) oop te maak.
4. Gaan na Wetenskap in Konteks 178 of Rekenaarvaardigheid 171 se module-bladsy om toegang tot die vasvra te kry.
5. Jy mag die fasiliteite in [NARGA G](#) (Natuurwetenskappe Gebou, 3019) gedurende hierdie tydsgleuf gebruik.

Akademiese V&A sessie

[Kiosk](#) (Buite die AI Perold Gebou)



Tuis



Hoe om



Kontakte



Program



FAQs



scienceadmin@sun.ac.za



0218083931



Telegram [skakel](#)



[Interaktiewe kampus kaart](#)
(iOS toestel)



[Interaktiewe kampus kaart](#)
(Android toestel)



Programmoorsig: BSc Molekulêre Biologie en Biotegnologie

Klik op 'n datum om die dagprogram te sien.

Bywoning van die program is verpligtend. Alle COVID protokolle sal nagekom word.

Datum

Oorsig

Lokaal: JC Smuts Gebou, A201

3 Februarie

- Verwelkoming van ouers, geen studente

4 Februarie

- Verwelkoming van studente, geen ouers
- Bekendstelling

7 Februarie

- Pak jou graadprogram uit
- Registrasie in persoon

8 Februarie

- Tegnologie *onboarding* & Biblioteektoer
- Rekenaarvaardigheid vasvra

9 Februarie

- Akademiese oriëntering
- Rekenaarvaardigheid vasvra



Tuis



Hoe om



Kontakte



Program



FAQs



Dagprogram: BSc Molekulêre Biologie en Biotegnologie

Lokaal : JC Smuts Gebou, A201

Bywoning van die program is verpligtend. Alle COVID protokolle sal nagekom word



Keer terug na programoorsig



Tuis



Hoe om



Kontakte



Program



FAQs

03 Februarie 14h00 - 16h00 Wiskundige Wetenskappe gebou, Kamer 1005

14h00 - 14h35 Verwelkoming deur die Dekaan: Prof Louise Warnich (**geen studente**)

14h35 - 15h10 Verwelkoming deur die Vise-Dekaan Onderrig en Leer: Prof Ingrid Rewitzky (**geen studente**)

15h15 - 16h00 Ouers kan die Dekaan en Vise-Dekaan in persoon ontmoet by die Kiosk voor die Al Perold gebou (**geen studente**)

In persoon-sessie op kampus
Uitsending via MS TEAMS:
[Klik hier om aan te sluit](#)

04 Februarie 08h00 - 12h00 JC Smuts Gebou, A201

Verwelkoming vir studente (**geen ouers**)

08h00 - 08h50 Verwelkoming deur Prof Louise Warnich (Dekaan) en Prof Ingrid Rewitzky (Visedekaan)

08h50 - 09h00 Algemene inligting

09h10 - 10h00 Ontmoet van die program se personeellede

10h10 - 11h00 Navorsings-tentoonstelling

11h00 - 12h00 Amazing Race: Die Natuurwetenskappe weergawe



Dagprogram: BSc Molekulêre Biologie en Biotegnologie

Lokaal : JC Smuts Gebou, A201

Bywoning van die program is verpligtend. Alle COVID protokolle sal nagekom word



Keer terug na programoorsig

07 Februarie

09h00 - 15h30

JC Smuts Gebou, A201

09h00 - 10h15

Pak jou graadprogram uit

10h15 - 10h30

Ontmoet die NSK (Natuurwetenskappe Studentekomitee)

10h30 - 11h15

Hoe dit is: 'n Student se perspektief

11h15 - 11h30

Akademiese instandhouding

11h30 - 12h30

Slegs vir VGP: Ontmoet die koördineerder en dosente van die Verlengde Graadprogram
Lokaal: Wiskundige Wetenskappe gebou, 1005

Vir hoofstroomstudente (opsioneel): Akademiese V&A sessie
Lokaal: Eerstejaar Chemie-gebou, 1005

13h30 - 15h30

Hulp met jou registrasie op kampus by NARGA (Admin A: Noordelike ingang)
(Slegs vir studente wat nog nie e-registrasie voltooi het nie)



Tuis



Hoe om



Kontakte



Program



FAQs



Keer terug na programoorsig

08 Februarie 08h00 - 15h40

Tegnologie onboarding (slegs indien jy reeds geregistreer het)

Doen jou tegnologie onboarding hier: <https://tech.sun.ac.za>

As jy enige probleme ondervind of enige vrae het, meld dit aan

by <https://narga.sun.ac.za> of gaan na [NARGA, Natuurwetenskappe](#)

Gebou, kamer 3011, volgens die tydsgleuwe hieronder.

As jy aanlyn bystand nodig het, gebruik hierdie [MS Teams skakel](#) (aktief vanaf 08:00-14:00)

[Skakel](#) vir tipiese Tegnologie-vrae

Biblioteektoer

[Ligging](#) van JS Gericke Biblioteek

Gaan na die Universiteit se hoof biblioteek gedurende die toegekende tydsgleuf om by 'n toer van die fasiliteit aan te sluit.

[Skakel na virtuele biblioteektoer](#)

08h00 - 09h40

Vanne A - E

09h40 - 11h20

Vanne F - L

11h20 - 13h00

Vanne M - Q

14h00 - 15h40

Vanne R - Z

08h00 - 09h40

Vanne F - L

09h40 - 11h20

Vanne A - E

11h20 - 13h00

Vanne R - Z

14h00 - 15h40

Vanne M - Q

08h00 - 15h40

Rekenaarvaardigheid vasvra

1. Die doel van hierdie vasvra is om jou aan die SAM Cengage-platform bekend te stel.
2. Jy benodig toegang tot Microsoft Office 2016 of 'n nuwer weergawe (rekenaarweergawe, nie wolkgebaseerd nie).
3. Gebruik die Chrome webtoepassing om [SUNLearn](#) oop te maak.
4. Wetenskap in Konteks 178: Gaan na die tutoriaal afdeling op die moduleblad. Registreer via die registrasieskakel en klik dan op die onboarding quiz-skakel.
5. Rekenaarvaardigheid 171: Gaan na die SAM Cengage afdeling. Registreer via die registrasieskakel en klik dan op die onboarding quiz-skakel.
6. Jy mag die fasiliteite in [NARGA G](#) (Natuurwetenskappe Gebou, 3019) gedurende hierdie tydsgleuf gebruik.



scienceadmin@sun.ac.za



0218083931



Telegram [skakel](#)



[Interaktiewe kampus kaart](#)
(iOS toestel)



[Interaktiewe kampus kaart](#)
(Android toestel)



Tuis



Hoe om



Kontakte



Program



FAQs



Dagprogram: BSc Molekulêre Biologie en Biotegnologie

Lokaal : JC Smuts Gebou, A201

Bywoning van die program is verpligtend. Alle COVID protokolle sal nagekom word



Tuis



Hoe om



Kontakte



Program



FAQs



Keer terug na programoorsig

09 Februarie 09h00 - 11h00 JC Smuts Gebou, A201

09h00 - 10h00 Akademiese Oriëntering

10h15 - 11h00 Vasvra

09 Februarie 11h00 - 16h00

11h00 - 16h00

Rekenaarvaardigheid vasvra (as jy dit nog nie gedoen het nie)

1. Die doel van hierdie vasvra is om jou aan die SAM Cengage-platform bekend te stel.
2. Jy benodig toegang tot Microsoft Office 2016 of 'n nuwer weergawe (rekenaarweergawe, nie wolk-gebaseerd nie).
3. Gebruik die Chrome webtoepassing om [SUNLearn](#) oop te maak.
4. Gaan na Wetenskap in Konteks 178 of Rekenaarvaardigheid 171 se module-bladsy om toegang tot die vasvra te kry.
5. Jy mag die fasiliteite in [NARGA G](#) (Natuurwetenskappe Gebou, 3019) gedurende hierdie tydsgleuf gebruik.

Akademiese V&A sessie

[Kiosk](#) (Buite die AI Perold Gebou)



Programmoorsig: BSc Fisika

Klik op 'n datum om die dagprogram te sien.

Bywoning van die program is verpligtend. Alle COVID protokolle sal nagekom word.

Datum	Oorsig	Lokaal: <u>Wiskundige Wetenskappe,</u> Kamer 2002
<u>3 Februarie</u>	▪ Verwelkoming van ouers, geen studente	
<u>4 Februarie</u>	▪ Verwelkoming van studente, geen ouers ▪ Bekendstelling	
<u>7 Februarie</u>	▪ Pak jou graadprogram uit ▪ Registrasie in persoon	
<u>8 Februarie</u>	▪ Tegnologie <i>onboarding</i> & Biblioteektoer ▪ Rekenaarvaardigheid vasvra	
<u>9 Februarie</u>	▪ Akademiese oriëntering ▪ Rekenaarvaardigheid vasvra	



Tuis



Hoe om



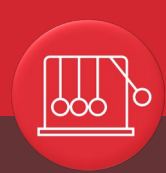
Kontakte



Program



FAQs



Dagprogram: BSc Fisika

 Lokaal : Wiskundige Wetenskappe, Kamer 2002

Bywoning van die program is verpligtend. Alle COVID protokolle sal nagekom word



Keer terug na programoorsig



Tuis



Hoe om



Kontakte



Program



FAQs

03 Februarie 14h00 - 16h00 Wiskundige Wetenskappe, Kamer 1005

14h00 - 14h35 Verwelkoming deur die Dekaan: Prof Louise Warnich (geen studente)

In persoon-sessie op kampus
Uitsending via MS TEAMS:

14h35 - 15h10 Verwelkoming deur die Vise-Dekaan Onderrig en Leer: Prof Ingrid Rewitzky (geen studente)

[Klik hier om aan te sluit](#)

15h15 - 16h00 Ouers kan die Dekaan en Vise-Dekaan in persoon ontmoet by die Kiosk voor die [Al Perold gebou](#) (geen studente)

04 Februarie 08h00 - 12h00 Wiskundige Wetenskappe, Kamer 2002

Verwelkoming vir studente (geen ouers)

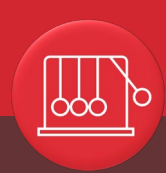
08h00 - 08h50 Verwelkoming deur Prof Louise Warnich (Dekaan) en Prof Ingrid Rewitzky (Visedekaan)

08h50 - 09h00 Algemene inligting

09h10 - 10h00 Ontmoet van die program se personeellede

10h10 - 11h00 Navorsings-tentoonstelling

11h00 - 12h00 Amazing Race: Die Natuurwetenskappe weergawe



Dagprogram: BSc Fisika

Lokaal : Wiskundige Wetenskappe, Kamer 2002

Bywoning van die program is verpligtend. Alle COVID protokolle sal nagekom word



Keer terug na programoorsig

07 Februarie 09h00 - 15h30

Wiskundige Wetenskappe, Kamer 2002

09h00 - 10h15 Pak jou graadprogram uit

10h15 - 10h30 Ontmoet die NSK (Natuurwetenskappe Studentekomitee)

10h30 - 11h15 Hoe dit is: 'n Student se perspektief

11h15 - 11h30 Akademiese instandhouding

11h30 - 12h30 *Slegs vir VGP:* Ontmoet die koördineerder en dosente van die Verlengde Graadprogram
Lokaal: Wiskundige Wetenskappe gebou, 1005

Vir hoofstroomstudente (opsioneel): Akademiese V&A sessie
Lokaal: Eerstejaar Chemie-gebou, 1005

13h30 - 15h30 Hulp met jou registrasie op kampus by [NARGA \(Admin A: Noordelike ingang\)](#)
(Slegs vir studente wat nog nie e-registrasie voltooi het nie)



Tuis



Hoe om



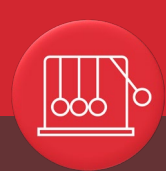
Kontakte



Program



FAQs



Tuis



Hoe om



Kontakte



Program



FAQs



Keer terug na programoorsig

08 Februarie 08h00 - 15h40

Tegnologie onboarding (slegs indien jy reeds geregistreer het)

Doen jou tegnologie onboarding hier: <https://tech.sun.ac.za>

As jy enige probleme ondervind of enige vrae het, meld dit aan

by <https://narga.sun.ac.za> of gaan na [NARGA, Natuurwetenskappe](#)

Gebou, kamer 3011, volgens die tydsgleuwe hieronder.

As jy aanlyn bystand nodig het, gebruik hierdie [MS Teams skakel](#) (aktief vanaf 08:00-14:00)

[Skakel](#) vir tipiese Tegnologie-vrae

Biblioteektoer

[Ligging](#) van JS Gericke Biblioteek

Gaan na die Universiteit se hoof biblioteek gedurende die toegekende tydsgleuf om by 'n toer van die fasiliteit aan te sluit.

[Skakel na virtuele biblioteektoer](#)

08h00 - 09h40

Vanne A - E

09h40 - 11h20

Vanne F - L

11h20 - 13h00

Vanne M - Q

14h00 - 15h40

Vanne R - Z

08h00 - 09h40

Vanne F - L

09h40 - 11h20

Vanne A - E

11h20 - 13h00

Vanne R - Z

14h00 - 15h40

Vanne M - Q

08h00 - 15h40

Rekenaarvaardigheid vasvra

1. Die doel van hierdie vasvra is om jou aan die SAM Cengage-platform bekend te stel.
2. Jy benodig toegang tot Microsoft Office 2016 of 'n nuwer weergawe (rekenaarweergawe, nie wolkgebaseerd nie).
3. Gebruik die Chrome webtoepassing om [SUNLearn](#) oop te maak.
4. Wetenskap in Konteks 178: Gaan na die tutoriaal afdeling op die moduleblad. Registreer via die registrasieskakel en klik dan op die onboarding quiz-skakel.
5. Rekenaarvaardigheid 171: Gaan na die SAM Cengage afdeling. Registreer via die registrasieskakel en klik dan op die onboarding quiz-skakel.
6. Jy mag die fasiliteite in [NARGA G](#) (Natuurwetenskappe Gebou, 3019) gedurende hierdie tydsgleuf gebruik.



scienceadmin@sun.ac.za



0218083931



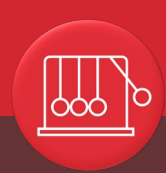
Telegram [skakel](#)



[Interaktiewe kampus kaart](#)
(iOS toestel)



[Interaktiewe kampus kaart](#)
(Android toestel)



Dagprogram: BSc Fisika

Lokaal : Wiskundige Wetenskappe, Kamer 2002

Bywoning van die program is verpligtend. Alle COVID protokolle sal nagekom word



Tuis



Hoe om



Kontakte



Program



FAQs



Keer terug na programoorsig

09 Februarie 09h00 - 11h00 Wiskundige Wetenskappe, Kamer 2002

09h00 - 10h00 Akademiese Oriëntering

10h15 - 11h00 Vasvra

09 Februarie 11h00 - 16h00

11h00 - 16h00

Rekenaarvaardigheid vasvra (as jy dit nog nie gedoen het nie)

1. Die doel van hierdie vasvra is om jou aan die SAM Cengage-platform bekend te stel.
2. Jy benodig toegang tot Microsoft Office 2016 of 'n nuwer weergawe (rekenaarweergawe, nie wolk-gebaseerd nie).
3. Gebruik die Chrome webtoepassing om [SUNLearn](#) oop te maak.
4. Gaan na Wetenskap in Konteks 178 of Rekenaarvaardigheid 171 se module-bladsy om toegang tot die vasvra te kry.
5. Jy mag die fasiliteite in [NARGA G](#) (Natuurwetenskappe Gebou, 3019) gedurende hierdie tydsgleuf gebruik.

Akademiese V&A sessie

[Kiosk](#) (Buite die AI Perold Gebou)



Programmoorsig: BSc Sportwetenskappe

Klik op 'n datum om die dagprogram te sien.

Bywoning van die program is verpligtend. Alle COVID protokolle sal nagekom word.

Datum

Oorsig

Lokaal : Saal A, Sportwetenskappe
Gebou, Coetzenburg

3 Februarie

- Verwelkoming van ouers, geen studente

4 Februarie

- Verwelkoming van studente, geen ouers
- Bekendstelling

7 Februarie

- Pak jou graadprogram uit
- Registrasie in persoon

8 Februarie

- Tegnologie *onboarding* & Biblioteektoer
- Rekenaarvaardigheid vasvra

9 Februarie

- Akademiese oriëntering
- Rekenaarvaardigheid vasvra



Tuis



Hoe om



Kontakte



Program



FAQs



scienceadmin@sun.ac.za



0218083931



Telegram [skakel](#)



[Interaktiewe kampus kaart](#)
(iOS toestel)



[Interaktiewe kampus kaart](#)
(Android toestel)

Lokaal : Saal A, Sportwetenskappe Gebou, Coetzenburg

Bywoning van die program is verpligtend. Alle COVID protokolle sal nagekom word



Keer terug na programoorsig



Tuis



Hoe om



Kontakte



Program



FAQs

03 Februarie 14h00 - 16h00 Wiskundige Wetenskappe gebou, Kamer 1005

14h00 - 14h35

Verwelkoming deur die Dekaan: Prof Louise Warnich (geen studente)

In persoon-sessie op kampus
Uitsending via MS TEAMS:

14h35 - 15h10

Verwelkoming deur die Vise-Dekaan Onderrig en Leer: Prof Ingrid Rewitzky (geen studente)

[Klik hier om aan te sluit](#)

15h15 - 16h00

Ouers kan die Dekaan en Vise-Dekaan in persoon ontmoet by die kiosk voor die [Al Perold gebou](#) (geen studente)

04 Februarie 08h00 - 12h00 Saal A, Sportwetenskappe Gebou, Coetzenburg

Verwelkoming vir studente (geen ouers)

08h00 - 08h50

Verwelkoming deur Prof Louise Warnich (Dekaan) en Prof Ingrid Rewitzky (Visedekaan)

08h50 - 09h00

Algemene inligting

09h10 - 10h00

Ontmoet van die program se personeellede

10h10 - 11h00

Navorsings-tentoonstelling

11h00 - 12h00

Amazing Race: Die Natuurwetenskappe weergawe



Dagprogram: BSc Sportwetenskappe

 Lokaal : Saal A, Sportwetenskappe Gebou, Coetzenburg

Bywoning van die program is verpligtend. Alle COVID protokolle sal nagekom word



Tuis



Hoe om



Kontakte



Program



FAQs



Keer terug na programoorsig

07 Februarie 09h00 - 15h30 Saal A, Sportwetenskappe Gebou, Coetzenburg

09h00 - 10h15	Pak jou graadprogram uit
10h15 - 10h30	Ontmoet die NSK (Natuurwetenskappe Studentekomitee)
10h30 - 11h15	Hoe dit is: 'n Student se perspektief
11h15 - 11h30	Akademiese instandhouding
11h30 - 12h30	<i>Slegs vir VGP:</i> Ontmoet die koördineerder en dosente van die Verlengde Graadprogram Lokaal : Wiskundige Wetenskappe gebou, 1005 <i>Vir hoofstroomstudente (opsioneel):</i> Akademiese V&A sessie Lokaal : Eerstejaar Chemie-gebou, 1005
13h30 - 15h30	Hulp met jou registrasie op kampus by NARGA (Admin A: Noordelike ingang) (Slegs vir studente wat nog nie e-registrasie voltooi het nie)



Keer terug na programoorsig

08 Februarie 08h00 - 15h40

Tegnologie onboarding (slegs indien jy reeds geregistreer het)

Doen jou tegnologie onboarding hier: <https://tech.sun.ac.za>

As jy enige probleme ondervind of enige vrae het, meld dit aan by <https://narga.sun.ac.za> of gaan na [NARGA, Natuurwetenskappe](#) Gebou, kamer 3011, volgens die tydsgleuwe hieronder.

As jy aanlyn bystand nodig het, gebruik hierdie [MS Teams skakel](#) (aktief vanaf 08:00-14:00)

[Skakel](#) vir tipiese Tegnologie-vrae

Biblioteektoer

[Ligging](#) van JS Gericke Biblioteek

Gaan na die Universiteit se hoof biblioteek gedurende die toegekende tydsgleuf om by 'n toer van die fasiliteit aan te sluit.

[Skakel na virtuele biblioteektoer](#)

08h00 - 09h40

Vanne A - E

09h40 - 11h20

Vanne F - L

11h20 - 13h00

Vanne M - Q

14h00 - 15h40

Vanne R - Z

08h00 - 09h40

Vanne F - L

09h40 - 11h20

Vanne A - E

11h20 - 13h00

Vanne R - Z

14h00 - 15h40

Vanne M - Q

08h00 - 15h40

Rekenaarvaardigheid vasvra

1. Die doel van hierdie vasvra is om jou aan die SAM Cengage-platform bekend te stel.
2. Jy benodig toegang tot Microsoft Office 2016 of 'n nuwer weergawe (rekenaarweergawe, nie wolkgebaseerd nie).
3. Gebruik die Chrome webtoepassing om [SUNLearn](#) oop te maak.
4. Wetenskap in Konteks 178: Gaan na die tutoriaal afdeling op die moduleblad. Registreer via die registrasieskakel en klik dan op die onboarding quiz-skakel.
5. Rekenaarvaardigheid 171: Gaan na die SAM Cengage afdeling. Registreer via die registrasieskakel en klik dan op die onboarding quiz-skakel.
6. Jy mag die fasiliteite in [NARGA G](#) (Natuurwetenskappe Gebou, 3019) gedurende hierdie tydsgleuf gebruik.



Tuis



Hoe om



Kontakte



Program



FAQs

 Lokaal : Saal A, Sportwetenskappe Gebou, Coetzenburg

Bywoning van die program is verpligtend. Alle COVID protokolle sal nagekom word



Keer terug na programoorsig

09 Februarie	09h00 - 11h00	Saal A, Sportwetenskappe Gebou, Coetzenburg
--------------	---------------	---

09h00 - 10h00	Akademiese Oriëntering
---------------	------------------------

10h15 - 11h00	Vasvra
---------------	--------

09 Februarie	11h00 - 16h00
--------------	---------------

Rekenaarvaardigheid vasvra (as jy dit nog nie gedoen het nie)

1. Die doel van hierdie vasvra is om jou aan die SAM Cengage-platform bekend te stel.
2. Jy benodig toegang tot Microsoft Office 2016 of 'n nuwer weergawe (rekenaarweergawe, nie wolk-gebaseerd nie).
3. Gebruik die Chrome webtoepassing om [SUNLearn](#) oop te maak.
4. Gaan na Wetenskap in Konteks 178 of Rekenaarvaardigheid 171 se module-bladsy om toegang tot die vasvra te kry.
5. Jy mag die fasiliteite in [NARGA G](#) (Natuurwetenskappe Gebou, 3019) gedurende hierdie tydsgleuf gebruik.

Akademiese V&A sessie

[Kiosk](#) (Buite die AI Perold Gebou)



Tuis



Hoe om



Kontakte



Program



FAQs



Tuis



Hoe om



Kontakte



Program



FAQs

1 Waar kan ek my rooster kry?

[Klik hier](#) om die rooster te sien

Roosters sal slegs vanaf Vrydag 11 Feb beskikbaar wees en sal tot en met 1 Maart daaglik opgedateer word.

2 Watter handboeke benodig ek?

[Klik hier](#) om 'n lys te kry van die handboeke.

3 Waar kan ek inligting oor die VGP kry?

[Klik hier](#) vir meer inligting.

4 Wie vra ek vir hulp?

[Klik hier](#) vir algemene kontakinligting

5 Hoe kry ek toegang tot WiFi?

[Klik hier](#) vir meer inligting..

6 Hier is 'n skakel na ander tipiese vrae

[Klik hier](#)