

OFFICE OF THE DIRECTOR: E-TEACHING AND LEARNING

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E-TEACHING AND LEARNING INSTRUCTION - ETL 05/2021

TO:

DEPUTY DIRECTORS-GENERAL CHIEF FINANCIAL OFFICER

CHIEF DIRECTORS

DIRECTORS AND DISTRICT DIRECTORS

CHIEF EDUCATION SPECIALISTS

EDUCATION DEVELOPMENT OFFICERS

DEPUTY CHIEF / SENIOR EDUCATION SPECIALISTS

E-TEACHING AND LEARNING COORDINATORS

SUBJECT ADVISORS HIGH SCHOOL PRINCIPALS GRADE 12 TEACHERS

FROM:

MR. M.R. TYWAKADI

DDG: CURRICULUM MANAGEMENT AND SUPPORT

DATE: 26 JULY 2021

REMOTE LEARNING - 2021 TELEMATICS SUPPORT

PURPOSE

The purpose of this E-Teaching and Learning Instruction is to share a remote learning platform set up by Stellenbosch University through Telematics, in order to support the current Grade 12 cohort.

- Telematics is an interactive cyber-classroom striving to implement education through technology - lessons are broadcasted and streamed from a studio at the University of Stellenbosch to schools.
- 2. The project provides lessons via satellite and live streaming to Grade 10 12 learners.
- 3. Participants have an opportunity to communicate and have immediate access to the presenter through sending a WhatsApp 083 792 1239, email school@sun.ac.za or Facebook: https://www.facebook.com/telematicschoolsproject
- 4. All videos, workbooks and presentations are available on the zero-rated website https://schools.sun.ac.za/
- 5. This virtual classroom makes it possible to reach a large number of learners and provide them with quality individual tutoring.
- 6. 17 key subjects are being broadcasted with a revision program for Grades 10 to 12:

The lessons being broadcasted are for the following subjects:

- Accounting
- · Business Studies
- Economics
- English FAL
- Geography







- History
- Life Sciences
- Physical Sciences
- Mathematics
- Mathematical Literacy
- Consumer Studies
- IsiXhosa HL
- English HL
- Technical Mathematics
- Afrikaans HL
- Afrikaans FAL
- Tourism

5. The Telematics Schools project can be accessed as follows:



Contact us on:

Email: school@sun.ac.za

Tel: 021-808-9507/4129 or +27 83 792

1239

Website: schools.sun.ac.za



- Open your browser- Google / google Chrome/ Internet Explorer etc. https://schools.sun.ac.za/
- Select site https://schools.sun.ac.za/
- Click register
- · Each learner and teacher can register
- Once you received your login details enter the login details
 - e.g. Username: learner
 - Password: learner283!

The password is <u>CASE SENSITIVE</u>. Please type it exactly as provided. Ensure that your <u>CAPS</u> lock is <u>OFF</u>. Should the details be typed out incorrectly, the system will <u>say INVALID</u> <u>LOGIN</u>

6. During the broadcast Learners

- 6.1 Answer short questions (if available)
- 6.2 Make notes







- 6.3 Ask/ write down questions
- 6.4 Discuss after the broadcast

Teachers:

- 6.5 Encourage learners to attend and ask questions
- 6.6 Subject teacher to be present
- 6.7 Facilitate the engagement
- 6.8 Get attendance list
- 6.9 Plan on integrating the knowledge into your next classes
- 7. Monthly schedules for these lessons are shared with all the schools and can be downloaded. https://schools.sun.ac.za/. Go to Resources 2021 Broadcast schedule. All lessons are streamed live on Facebook. Schedules, notifications and news are posted daily on the Facebook group https://www.facebook.com/telematicschoolsproject. Lesson schedules will be made available in the www.eccurriculum.co.za website or other departmental platforms Facebook page, etc.
- 8. For more information do not hesitate to contact Stellenbosch University, you can also do so through your district E-Learning Coordinators to assist you:

Website: https://schools.sun.ac.za/

E-Mail: school@sun.ac.za Telephone: 021-808-9507

- 9. We urge all schools to share the contents of this instruction with all Grade 10 12 Learners, Teachers and Parents.
- 10. All learners and teachers are encouraged to complete the yearly survey till 17 August 2021 for exciting prizes and the possibility of a school winning a full telematics installation. Daily winners announced on the Facebook page.

Learner survey: https://sunsurveys.sun.ac.za/surveys/Telematic-Schools-ProjectLearner2021

Teacher survey:

https://sansurveys.sun.ac.za/surveys/telematics schools projectteacher2021

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DATE

12/08/2021



