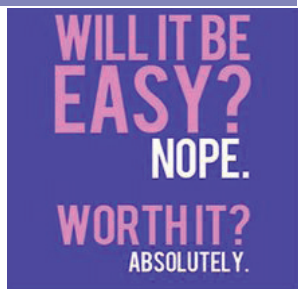
INSIG | SAOU | INSIGHT

PROFESSIONELE ONTWIKKELING

PROFESSIONAL DEVELOPMENT

Insig 6 Insight 6
2017/04/18

KENNISBOU 2017: REGISTRASIE OPEN VANDAG!



1. Watter vakke word aangebied?

- Wiskunde Graad 1-3
- Onderrig van Lees: Afrikaans Huistaal Graad 1-3
- Wiskunde Graad 7-9
- Rekeningkunde Graad 7-9
- Fisiese Wetenskap Graad 10-12

2. Wanneer en waar vind die Afrikaanse opleiding plaas?

3-6 Julie 2017 Pretoria
Hoërskool Waterkloof
Gr 1-3 Wiskunde (maksimum 120 inskrywings)
Gr 1-3 Onderrig van Lees: Afrikaans Huistaal (maksimum 72 inskrywings)

Hoërskool Garsfontein
Gr 10-12 Fisiese Wetenskap (maksimum 60 inskrywings)
Gr 7-9 Wiskunde (maksimum 80 inskrywings)
Gr 7-9 Rekeningkunde (maksimum 80 inskrywings)

17 – 20 Julie 2017 Port Elizabeth
Hoërskool Pearson
Al die vakke soos genoem (maksimum 40 inskrywings per vak)

17 – 20 Julie 2017 Bloemfontein
Brandwag Primêr
Gr 1-3 Wiskunde (maksimum 40 inskrywings)
Gr 7-9 Wiskunde (maksimum 40 inskrywings)
Gr 1-3 Onderrig van Lees: Afrikaans Huistaal (maksimum 40 inskrywings)

St Michaels School for Girls
Gr 10-12 Fisiese Wetenskap (maksimum 40 inskrywings)
Gr 7-9 Rekeningkunde (maksimum 40 inskrywings)

3. Wanneer en waar vind die Engelse opleiding plaas?

3-6 Julie 2017 Pretoria
Hoërskool Waterkloof
Gr 1-3 Mathematics (maximum 40 entries)
Gr 1-3 Teaching Reading: English Home Language (maximum 36 entries)

Hoërskool Garsfontein
Gr 10-12 Physical Science (maximum 30 entries)
Gr 7-9 Mathematics (maximum 40 entries)
Gr 7-9 Accounting (maximum 40 entries)

17 – 20 Julie 2017 Port Elizabeth
Pearson High School
All mentioned subjects (maximum 40 entries per subject)

17 – 20 Julie 2017 Bloemfontein
Brandwag Primêr
Gr 1-3 Mathematics (maximum 40 entries)
Gr 7-9 Mathematics (maximum 40 entries)
Gr 1-3 Teaching Reading: English Home Language (maximum 40 entries)

St Michaels School for Girls
Gr 10-12 Physical Science (maximum 40 entries)
Gr 7-9 Accounting (maximum 40 entries)

4. Wat is die koste vir die kursus?

Lede: R400-00
Nie-lede: R500-00
Kliek hier om by die SAOU aan te sluit

5. Waarop fokus die opleiding?

Wiskunde Graad 1-3
Die opleiding fokus op boustene en vaslegging, HOE onderrig ons Wiskunde in Grade 1-3. Innoverende, praktiese wenke en leiding aan Grondslagfase opvoeders. Temas wat aangespreek word: Geld, Telaktiwiteite (Getalbegrip), Probleemoplossing, Hoofrekene, Vermenigvuldiging en Deling.

Wiskunde Graad 7-9
Die fokus is op die INHOUD van Wiskunde in die hele Senior Fase. Binne die bestaande temas van Getalbewerkings, Patrone en Funksies, Datahantering, Ruimte & Vorme en Meting word kernprobleme aangespreek. 'n MOET vir opvoeders wat ernstig is oor die onderrig van Wiskunde.

Leesmetodiek Afrikaans Huistaal Graad 1-3
Hoe word aanvangslees onderrig? Hoe word lees geassesseer en watter suksesvolle remediëringstrategieë kan toegepas word? Dié leeskursus fokus op metodiek, integrasie van lees, leesvaardighede en hantering van lees in die oorgang van Graad 3 na 4.

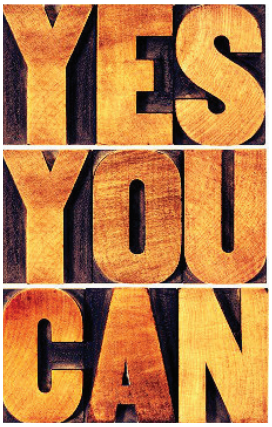
Rekeningkunde Graad 7-9
Die doel is om die vakkennis en metodiek van Rekeningkunde as deel van Ekonomiese en Bestuurwetenskappe te versterk en uit te brei. Die volgende onderwerpe sal hanteer word: Rekenkundige terme en begrippe, Kontanttransaksies, Krediettransaksies, Kredietverkope,Terugsendings en ontvangstes van debiteure, Kredietaankope en terugsendings.

Fisiese Wetenskap Graad 10-12
Die fokus is op die uitbou en versterking van die vakinhoud van Fisiese Wetenskappe in die VOO fase. Die volgende hooftemas sal gedek word: Meganika, Elektrisiteit & Magnetisme asook Chemiese verandering.

6. Waarom vind die opleiding in die vakansie plaas?

- Die SAOU wil klasonderrig so min as moontlik ontwrig, dus bied ons onderwysers die geleentheid om na skoolure hierdie opleiding te kan bywoon.
- Die aanbieders is meestal self betrokke by skole.
- Die SAOU poog om die opleiding so bekostigbaar as moontlik te hou en maak dus van skoollokale gebruik. Die venues (skole) waar die opleiding plaasvind, is slegs gedurende vakansies beskikbaar.

7. Is daar weer, SOOS IN 2016, 'n pre- en post toets wat afgelê moet word?



Daar is vir 2017 **GEEN** pre-toetse nie. Daar is wel VRYWILLIGE post-toetse wat gedurende 1-20 Augustus elektronies voltooi kan word. Uitslae van post-toetse word met die nodige diskresie en konfidentialiteit hanteer.

8. Sal Sertifikate uitgereik word?

Alle persone wat die opleiding bywoon ontvang 'n bywoningsertifikaat.
Indien u die post-toets aflê ontvang u ook 'n slaagsertifikaat (50%+) of, 'n meestersertifikaat (75%+). Die meestersertifikaat bevestig u kundigheid in u vak en kan waardevol wees wanneer u in die toekoms vir bevorderingsposte aansoek doen.

9. Hoeveel SARO Professionele Ontwikkelingspunte kan verdien word?

15 PO punte kan verdien word.

10. Hoe kan ek registreer?

Registrasie vind **SLEGS** elektronies plaas. Kliek hier om te registreer vir:
Pretoria 3 – 6 Julie 2017
Bloemfontein 17 – 20 Julie 2017
Port Elizabeth 17 – 20 Julie 2017

Belangrik:

- Maak seker dat u al die velde op die registrasievorm voltooi, anders gaan u nie die vorm kan indien nie.
- Maak seker dat u u **persoonlike** e-posadres invul.

Registrasie sluit 31 Mei 2017

2017 KB
Kennisbou
Knowledge Builder

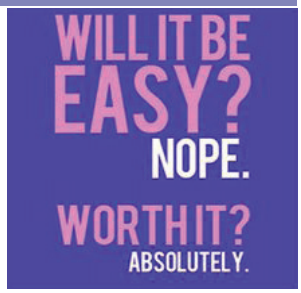
INSIG | SAOU | INSIGHT

PROFESSIONELE ONTWIKKELING

PROFESSIONAL DEVELOPMENT

Insig 6 Insight 6
2017/04/18

KNOWLEDGE BUILDER 2017: REGISTRATION OPENS TODAY!



1. Which subjects will be presented?

- Mathematics Grade 1-3
- Teaching Reading: Home Language Grade 1-3
- Mathematics Grade 7-9
- Accounting Grade 7-9
- Physical Science Grade 10-12

2. When and where does the English training taking place?

3-6 July 2017 Pretoria
Hoërskool Waterkloof
Gr 1-3 Mathematics (maximum 40 entries)
Gr 1-3 Teaching Reading: English Home Language (maximum 36 entries)

Hoërskool Garsfontein
Gr 10-12 Physical Science (maximum 30 entries)
Gr 7-9 Mathematics (maximum 40 entries)
Gr 7-9 Accounting (maximum 40 entries)

17 – 20 July 2017 Port Elizabeth
Pearson High School
All mentioned subjects (maximum 40 entries per subject)

17 – 20 July 2017 Bloemfontein
Brandwag Primêr
Gr 1-3 Mathematics (maximum 40 entries)
Gr 7-9 Mathematics (maximum 40 entries)
Gr 1-3 Teaching Reading: English Home Language (maximum 40 entries)

St Michaels School for Girls
Gr 10-12 Physical Science (maximum 40 entries)
Gr 7-9 Accounting (maximum 40 entries)

3. When and where does the Afrikaans training take place?

3-6 July 2017 Pretoria
Hoërskool Waterkloof
Gr 1-3 Wiskunde (maksimum 120 inskrywings)
Gr 1-3 Onderrig van Lees: Afrikaans Huistaal (maksimum 72 inskrywings)

Hoërskool Garsfontein
Gr 10-12 Fisiese Wetenskap (maksimum 60 inskrywings)
Gr 7-9 Wiskunde (maksimum 80 inskrywings)
Gr 7-9 Rekeningkunde (maksimum 80 inskrywings)

17 – 20 July 2017 Port Elizabeth
Pearson High School
Al die vakke soos genoem (maksimum 40 inskrywings per vak)

17 – 20 July 2017 Bloemfontein
Brandwag Primêr
Gr 1-3 Wiskunde (maksimum 40 inskrywings)
Gr 7-9 Wiskunde (maksimum 40 inskrywings)
Gr 1-3 Onderrig van Lees: Afrikaans Huistaal (maksimum 40 inskrywings)

St Michaels School for Girls
Gr 10-12 Fisiese Wetenskap (maksimum 40 inskrywings)
Gr 7-9 Rekeningkunde (maksimum 40 inskrywings)

4. How much is the registration fee for the training?

Members: R400-00
Non-members: R500-00
Click here to join the SAOU now

5. What will the training focus on?

Mathematics Grades 1-3
This training focuses on the building blocks and capturing of Maths principles, HOW we teach Maths in Grades 1-3. Innovative, practical tips and guidance will be given to the Foundation Phase teachers. Themes to be addressed: Money, Counting activities (Number concept), Problem solving, Mental Maths and Multiplication & Division.

Mathematics Grades 7-9
The focus is on the CONTENT of Mathematics across the Senior Phase. Within the existing themes of Number Operations, Patterns and Functions, Data Handling, Space and Shapes and Measurement the core issues are addressed. A MUST for educators who are serious about teaching Maths.

Reading Methodology English Home Language Grade 1-3
How should introductory reading be initiated and taught? How are reading skills assessed and which successful remedial strategies apply? This reading workshop will focus on the methodology of reading, integration of reading as a skill and facilitating the transition of reading activities from Grade 3 to 4.

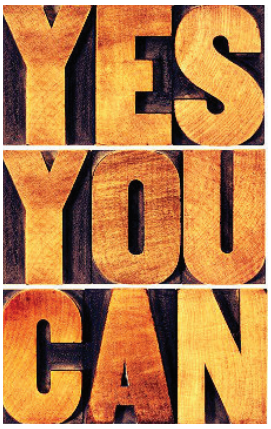
Accounting Grades 7-9
The aim is to strengthen and expand knowledge and methodology of Accounting as part of Economic and Management Sciences. The following topics will be addressed: Accounting terms and concepts, Cash transactions, Credit transactions, Credit sales, Returns and receipts from debtors, Credit purchases and returns.

Physical Sciences Grades 10-12
This focus is on the development and strengthening of subject content of Physical Sciences in the FET phase. The following topics will be covered: Mechanics, Electricity & Magnetism and Chemical change.

6. Why does the training take place during school holidays?

- The SAOU does not want to interrupt teaching time. Educators can thus attend training outside of school hours.
- The presenters of the training are mostly educators who are involved at schools.
- The SAOU endeavours to keep the training as affordable as possible and therefore uses schools as training venues. These venues are only available during school holidays.

7. Will you be required to write a pre- and post-test, similar to 2016?



You will NOT be required to write a pre-test in 2017. You will, however, be able to complete an electronic post-test during 1-20 August 2017. This test will NOT be COMPULSORY. The results of this test will be treated with utmost discretion and confidentiality.

8. Will certificates be issued?

All attendees will receive an attendance certificate. If you complete the electronic post-test, you will receive a pass certificate (50% +), or a master certificate (75% +). The master certificate will confirm your expertise in your subject and could be valuable when you apply for a promotion post in future.

9. How many SACE CPTD points can be earned?

15 points can be earned.

10. How do you register for the training?

Registration can ONLY be done electronically. Click here to register for:
Pretoria 3 – 6 July 2017
Bloemfontein 17 – 20 July 2017
Port Elizabeth 17 – 20 July 2017

Important:

- Please ensure that you complete all the fields on the registration form, otherwise you will not be able to submit your form.Please ensure that you provide your **personal** email address.

Registration closes 31 May 2017

2017 KB
Kennisbou
Knowledge Builder