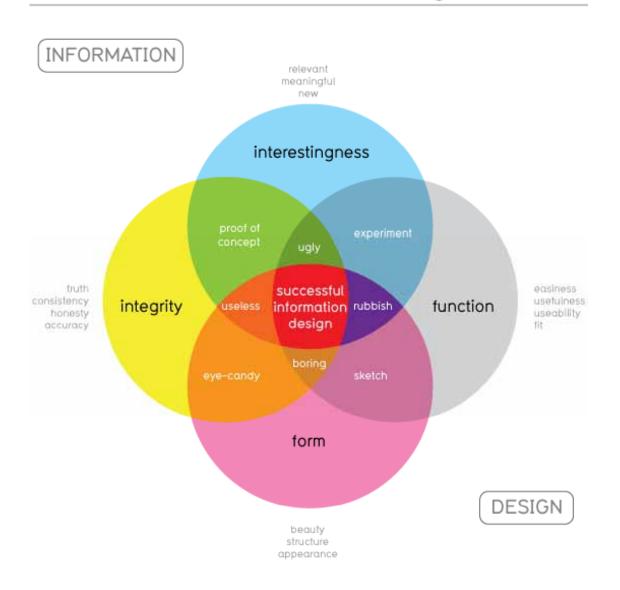


### What Makes Good Information Design?



# MY TOP TIPS FOR Optimizing accreditation forms and QA templates

more insight with less hassle



### Everybody hates paperwork

Paperwork and forms are dreaded by academics and administrative staff alike. With some elegant design techniques you can increase the insight and decrease the hassle you get from filling in forms.

Programme forms

Form A – Submission of a new programme Form B – New module information

• Evaluation templates Undergraduate programme self-evaluation template (yesterday's tips)

• Information design





SUBMISSION OF A NEW PROGRAMME: FORM A - Programme information<sup>1</sup>

Please complete this FORM Alas well as a separate FORM Bifor each module

This form is based on the Higher Education Quality Committee (HEQC) online accreditation form. Go to <u>www.o.ie acces</u> to tamillarize yourself with the HEQC's programme accreditation orders. The information provided should demonstrate compiliance with the minimum infamiliarial.

If you have any queries, please contact is at his <u>\$\partial\_{0.5}\$ in aciza</u>. On the <u>now sin aciza/his</u> website you will find the latest Programmangeleen the cell document which provides the dates of the University of Stellenbosch Internal processes.

#### General Information

а	Name of proposed programme	2	
Ь	Abbreviated title		
С	Programme coordinator		
		E-mail	@s 11.30.za
		address	g: 11.ac.12
		Telephone	(021)
		number	(42)
d	Department in which the programme		
_	will be housed		
e	Faculty in which the programme will		
_	be housed		
f	Programme Type (professional, uccational, teachere discation programme)		
g	Qualification designation (Backelorof Science or Diploma)		
h	Qualifier (Clemistry or Web Design)		
i	Second Qualifier (Organic Chemistry or 3D)		
j	CESM Classification (Choose one of the fields in the list)	Enulformental Desk Commerce and Mar Computer Solence ( Eighteering and En Solences () Home if Technology () Larg Libraries and Muser Mathematical Solen and Theology () Pili	Gineering Technology (f) Health Care and Health Goording (f) Industrial Arts, Trades and Injurages, Lingshittos and Lith, Trades and Ims (f) Life Solences and Physical Solences (f) ces (f) Millitary Solences (f) Philosophy, Religion yelcal Edication, Health Edication and Leistre (f) ic Administration and Social Seruices (f) Social

## TOP TIP #1 Use colour boldly

- Use colour for function and form – even if the template is printed in one colour only
- It makes the document look fun to complete
- Yellow sections are DoHET answers

<sup>&</sup>lt;sup>1</sup> Voltool asseblief klerdie programuoorleggingsuorm in Engleis; die eksterne goedke vringsprosesse uereis dit.

<sup>&</sup>lt;sup>2</sup>This MS Word document makes use of the FORM it actions. There are fixed fields which in ast be filled in.



SUBMISSION OF A NEW PROGRAMME: FORM A - Programme information<sup>1</sup>

Please complete this FORM Alas well as a separate FORM B for each module **TOP TIP #2** This form is based on the Higher Education Quality Committee (HEQC) online accreditation form. Go to www.che.ac.za to tamiliarize yourself with the HEQC's programme accreditation criteria. The information prouded should demonstrate compilance with the minimum standards. If you have any queries, please contact is at his <u>\$\partial\_{0.5}\$ in aciza.</u> On the www.sinaciza/his website you will find the latest *Programmangeleen the cle* document which provides the dates of the University of Stellenbosch Internal processes. Add help-info General Information a Name of proposed programme Abbreviated title Programme coordinator Light blue blocks explain E-mail **@**8 (1.30.72 address Telephone (021) criteria and evidence number Department in which the programme will be housed Faculty in which the programme will documents to be attached Programme Type (professional, uccational, teacher education programme) Qualification designation (Backetor of Sole toe or Diplomaty Use footnotes Qualifier (Clembtry or Web Design) Second Qualifier (Organic Chemistry or 30) Use FORM function HELP (a) Agriculture and Renewable natural Resource (and lifecture and Englishmental Design (c) Arts, Visital and Bearining (d) Business, Commerce and Management Sciences , communication () Computer Science (g) Education TFXT Eigheering and Engineering actinology (f) Health Care and Health Sciences (f) Home Economics (f) Industrial Arts, Trades and Technology (f) Laguages, Linguistics and Literature (f) Law (m) Libraries and Sciences (f) Hilliamy Sciences (f) Philosophy, Religion Hatter and Sciences (f) Hilliamy Sciences (f) Philosophy, Religion CESM Classification (Choose one of the fields in the list) reology (†) Physical Education, Health Éducation and Leistre (β). rsychology (b. Public Administration and Social Seruices (ii) Social Sole noes and Social Studies AutoShapes → 💉 🗀 🔘 🙆 🐗 👸 🔞 🚳 🗸 - 🏄 → 🚵 - 🚍 🚃 🛱 🚇 📵

The designators describe the disciplinary or career focused base of the qualification, e.g. Master OF ARTS, Bachelor OF SCIENCE Honours

<sup>🌁</sup> Voltool assebiler kierdie program uoorleggingsuorm in Engels; die eksterne goedke vringsprosesse uerels dit.

This MS Word document makes use of the FORM minctions. There are fixed fields which must be filled in.

STUDENT RECRUITMENT, ADMISSION AND SELECTION 2.

CRITERION 2

Recruitment documentation informs students of the programme accurately and sufficiently, and admission agrees in our left legistation. Admission and selection of stridents are commensurate with the programme's academic requirements, within a framework of widehed access and equitor.

The number of students selected takes into account the programme's intended learning outcomes, its capacity to offer good quality education and the needs of the particular profession (in the case of professional and diocational programmes).

State the admission requirements for this programme.

Specify the selection criteria for this programme.

Provide the enrolment plan for this programme (for next 5 years).

Describe how the objective of widening access to higher education will be promoted.

Provide details of how recognition of prior learning (RPL) will be applied (if applicable).

The following documentation to be uploaded as it pertains to this programme Admission policy for this programme

Any other documentation, including addertising of the programme, which will indicate your compilance with this offerion.

STAFF QUALIFICATIONS

**CRITERION 3** 

is verifying compitance, the following misim um standards as they pertain to Criterion 3 should be addressed:

1. All the abademic staff (full-time/part-time/contract) teaching on this programme hold the required misim um qualifications (one keel about that of programme) and have appropriate experience to teach on the programme.

2. The unit responsible for the programme has identified a programme coordinator.

3. The programme coordinator is trained and informed on the roles and responsibilities of the programme coordinator and is able to

proulde academic leadership for the programme.

4. The unit responsible for the programme makes prouision for opportunities for academic staff to enhance their competences and to support their professional growth and development in the Academic starries poisible for the programme are suitably qualified. and haue symbole it relevant experience and teaching competence, and their assessment competence and research profile are adequate for the nature and level of the programme. The his tith thou and/or other recognised agencies contracted by the institution provide opportunities for academic staff to enhance their competences.

and to support their professional growth and development.

5. The triff (department&chool/factbo) responsible for the programme makes adequate proubsion for the programme in the workload allocation model taking into account the number of academics tandattached to the programme and enuls aged student earolmeats.

Verify compliance with the above

### **TOP TIP #3** Divide into sections

- Break information and questions up into concise sections
- Give room for the text to "breathe"



### FORM B | VORM B Module information | Module-inligting

Submission of a new module

Please complete this Form B for <u>each</u> module of a new or existing programme. Consult the <u>Policy on</u> <u>Teaching and Learning Materials</u>.

Indiening van 'n nuwe module

Voltooi asseblief hierdie Vorm B vir <u>elle</u> module van 'n nuwe of bestaande program. Raadpleeg die <u>Beleid oor Onderrig- en Leermateriaal</u>.

Name of module				
Responsible department				
Teaching load Number of lectures, tutorials and/or practical periods per week				
Language specification		(A,E,T or A&E)	CESM Classification	
Total credits of module		ore dits	NQF Level	HEQF
Compulsory / Optional			•	
Rules of combination				
Expected Outcomes Consult the Centre for Teaching and Learning (CTL) Raadpleeg die Sentrum vir Onderrig en Leer (SOL) vir die skryf van uitkomstes			s and values that needs t : module the student wi	
Assessment methods Consult the Centre for Teaching and Learning (CTL)	Align the	e assessment m	ethods with the expected	outcomes above
Subject of module				
Summary of module content				
Text books & prescribed readings	x x			

Also please complete the relevant year book entry as it should appear in next year's Callendar | Voltooi asseblief ook die jaarboekinskrywing vir volgende jaar se Jaarboeki:

Inskrywing in die US Jaarboek (Afrikaans) in die formaatsoos deur elke fakulteitvasgestel

Entry in the SU Calendar (English) in the format determined by each faculty



### TOP TIP #4 Think new; use the old

 Even though there are different (especially online) options available, rather stick to the software most commonly used



### FORM B | VORM B Module information | Module-inligting

Submission of a new module

Please complete this Form B for <u>each</u> module of a new or existing programme. Consult the <u>Policy on</u> <u>Teaching and Learning Materials</u>.

Indiening van 'n nuwe module

Voltooi asseblief hierdie Vorm B vir <u>elle</u> module van 'n nuwe of bestaande program. Raadpleeg die <u>Beleid oor Onderiig- en Leermateriaal</u>.

Name of module				
Responsible department				
Teaching load Number of lectures, tutorials and/or practical periods per week				
Language specification		(A,E,T or A&E)	CESM Classification	
Total credits of module		cre dits	NQF Level	HEQF
Compulsory / Optional				•
Rules of combination				
Expected Outcomes Consult the Centre for Teaching and Learning (CTL) Raadpleeg die Sentrum vir Onderrig en Leer (SOL) vir die skryf van uitkomstes			s and values that needs t : module the student wi	
Assessment methods Consult the Centre for Teaching and Learning (CTL) Subject of module	Align the	e assessment m	ethods with the expected	outcomes above
Summary of module content				
Text books & prescribed readings	x x			

Also please complete the relevant year book entry as it should appear in next year's Callendar | Voltooi asseblief ook die jaarboekinskrywing vir volgende jaar se Jaarboeki:

Inskrywing in die US Jaarboek (Afrikaan	s)
in dia forma at conclude ur alka fakultait yaca	مخاه

Entry in the SU Calendar (English) in the format determined by each faculty



### TOP TIP #5 Be bilingual (T-option)

 Rather than creating two different forms, use both languages on one – this gives the smaller language a fighting chance



### FORM B | VORM B Module information | Module-inligting

Submission of a new module

Please complete this Form B for <u>each</u> module of a new or existing programme. Consult the <u>Policy on</u> <u>Teaching and Learning Materials</u>.

Indiening van 'n nuwe module

Voltooi asseblief hierdie Vorm B vir <u>elle</u> module van 'n nuwe of bestaande program. Raadpleeg die <u>Beleid oor Onderrig- en Leermateriaal</u>.

Name of module				
Responsible department				
Teaching load Number of lectures, tutorials and/or practical periods per week				
Language specification		(A,E,T or A&E)	CESM Classification	
Total credits of module		ore dits	NQF Level	HEQF
Compulsory / Optional				
Rules of combination				
Expected Outcomes  Consult the Centre for Teaching and Learning (CTL)  Raadpleeg die Sentrum vir Onderrig en Leer (SOL) vir die skryf van uitkomstes  Assessment methods	After of x	completion of the	s and values that needs to module the second wi	II be ableto
Assessment methods Consult the Centre for Teaching and Learning (CTL)	x x	ne assessment m	etnoas with the expeciea	outcomes above
Subject of module				
Summary of module content				
Text books & prescribed readings	x x			

Also please complete the relevant year book entry as it should appear in next year's Calendar | Voltooi asseblief ook die jaarboekinskrywing vir volgende jaar se Jaarboek:

Inskrywing in die US Jaarboek (Afrikaan	s)
in dia forma at conclude ur alka fakultait yaca	مخاه

Entry in the SU Calendar (English) in the format determined by each faculty



## TOP TIP #6 Use hyperlinks carefully

- Hyperlinks can be very useful, but only if the links are never broken
- Be aware of websites managed by other support divisions

### Less why and more why not

- Embed critical reflection opportunities in each process and form
- Design clean, clear and concise templates with clarifying notes where applicable
- Work from the premise that every environment is striving for greater quality; we are all working towards quality *improvement* rather than *monitoring*
- Focus less attention on descriptive narratives of the status quo, and more time on analysis and strategy formulation
- Keep self-evaluation reports and programme/module forms *alive* as strategic documents; ensure that documents are readily available and *google*able
- Structure processes in such a manner as to direct thought and reflection towards quality issues





### 2. Academic integrity

### 2.1 Criteria

Programme outcomes, learning methods, learning material and expected time of completion cater for the learning needs of its target student intake and other stakeholders and meets international standards. The programme content is academically grounded and meet international standards. Modules and/or courses in the programme are coherently planned with regard to content, level, credits, purpose, outcomes, rules of combination, relative regisht and delivery.

2.2 Key Question – After reading the criteria above, what is the main issue (question) pertaining to this programme?

2.3 Evaluation – Rate yourself on this criterion using the scale on the bottom of the page:

2.4 Motivation - Motivate your rating. Why did you give yourself, e.g. a 2 and not a 1 or a 3 in the Evaluation question above?

**2.5 Strategy** – What strategies can you employ to address the key question for this criterion? Write each strategy in the infinitive, e.g: "to increase the practical component in the second year by introducing more tutorial classes in module 114 and 244"

- » to
- » to
- ->> to

2.6 Documents – Please attach relevant key evidence documents as addenda. List the documents below.

- » Document 2.1
- » Document 2.2
- » Document 2.3

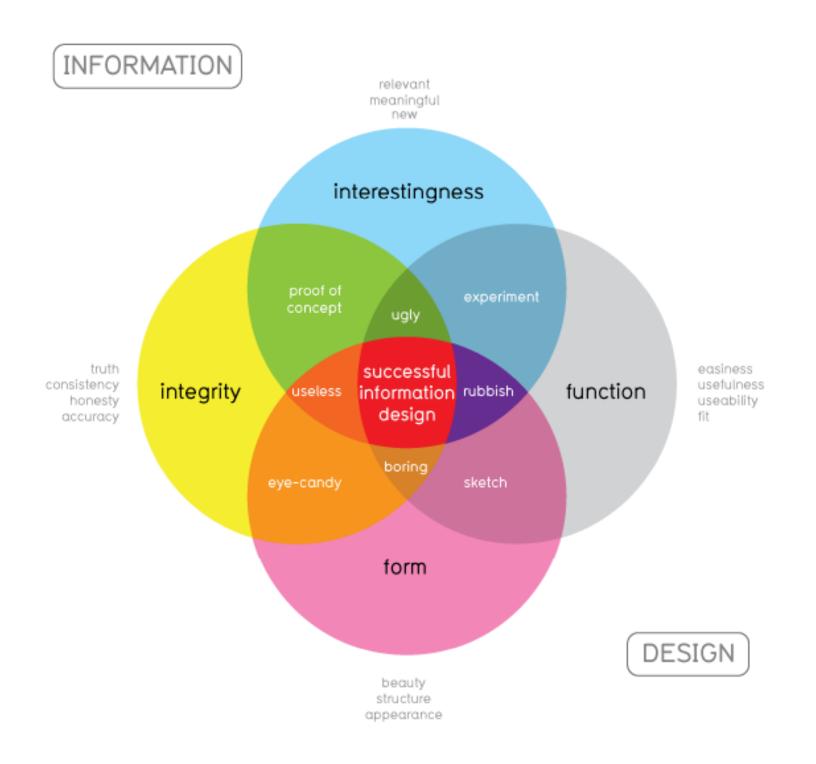
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	EVALUATION SCALE FROM 1 TO 5 FOR QUESTIONS 1.3, 2.3, 3.3, 4.3, 5.3, 6.3, 7.3, 8.3, 9.3, 10.3, 11.3
1	Consistently excellent, significantly exceeds the required standards of an academic programme.
2	Consistently exceeds the required standards of an academic programme.
3	Consistently meets the required standards of an academic programme.
4	Consistently does not meet the required standards of an academic programme.
5	Insufficient and below the required standards of an academic programme. Performance at this level is unacceptable.

## Getting people to read important documents

- Information Design
- Minutes of two ad hoc meetings
  - Action register template
  - Introducing pictures/diagrams
- Factbook Section 3 comparative study







### Hugenote Kollege - Universiteit van Stellenbosch



### Hugenote Kollege Koördineringskomitee (HKK)

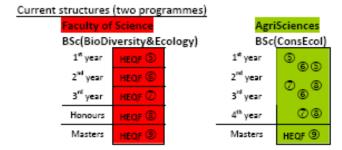
### Notule - 24 November 2009 om 09:00 by die Hugenote Kollege Kampus, in Wellington

### Lede van HKK

- » US: Proff JF Smith (voorsitter) [JS], J Botha [JB] (afwesig met verskoning), J Hattingh [JPH] (afwesig met verskoning)
- » US op uitnodiging: Leon van den Heever (Direkteur: Sentrum vir Voornemende Studente: SVS) [LvdH]
- » HK: Proff J Viljoen (JV), N Swart [NS]
- » Sekretaris: André Müller [AM] aemuller@sun.ac.za

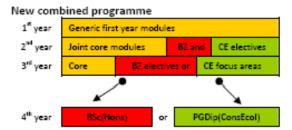
				AKSIEREGISTER						
	DATUM gedien	AGENDAPUNT	BESPREKING	AKSIE / BESLUIT	WIE	DATUM terugvoer				
1.	24/11/09	Verwelkoming	JPH en JB is tans in die buiteland.	Leon van den Heever (Direkteur: SVS) word verwelkom						
GOI	EDKEURING	VAN DIE AGENDA EN NOTULE								
2.1	24/11/09	Goedkeuring van die huidige agenda		4.1 dien as die eerste besprekingspunt 4.3 word deur JS toegevoeg						
2.2	24/11/09	Goedkeuring van die vorige notule: 29 Oktober (Bylae A)		Die notule word sonder enige wysigings goedgekeur						
	SAKE	UIT VORIGE NOTULE								
3.1	31/07/09	Protokol vir Akademiese Administrasie	Uitstipulering van 5.2 (verdeling van aansoekgelde)	'n Vergadering met US registrateur is geskeduleer om die verdeling van die aansoekgelde te hanteer	J∨					
3.2	31/07/09	Protokol vir modelle van same werking Akademiese departemente	Die modelle moet nog gekonsolideer word tot een dokument.		JPH					

Science in Conservation Ecology does not articulate to the postgraduate programmes in the Department of Botany and Zoology. Students lack the depth acquired in the BSc Honours.



The general principle at SU is to optimize horizontal and vertical articulation to cognate fields. To enable better articulation an alternative programme structure is proposed by the Department of Botany and Zoology where the two programmes amalgamate:

### Proposed structure (one programme)



The proposed single programme (above) allows students to register for one programme and only choose an area of specialization later on in the second/third year after they have had an induction in the different fields. The disadvantage of the joint programme is, however, that the flexibility of the current four year BSc(ConsEcol) will be compromised.

(FE)

- 2

<sup>&</sup>lt;sup>1</sup> The term interdigitation in this context refers to separate fields of knowledge which are <u>interwoven but discrete</u>, similar to the digits/fingers of two hands intertwined with each other; opposed to overlapping fields.



### KOV-KATEGORIEË

### **CESM CATGORIES**

#### KLASSIFIKASIE VAN OPVOEDKUNDIGE VAKINHOUDE (KOV):

Alle voor- en nagraadse modules word in een van die volgende 22 kategorieë ingedeel:

#### CLASSIFICATION OF EDUCATIONAL SUBJECT MATTER (CESM):

All undergraduate and postgraduate modules are divided into one of the following 22 categories:

- 01: Landbou en Hernieubare Natuurlike Hulpbronne
- 02: Argitektuur en Omgewingsontwerp
- 03: Beeldende en Uitvoerende Kunste
- 04: Sake-, Handels- en Bestuurswetenskappe
- 05: Kommunikasie
- 06: Rekenaarwetenskap en Dataverwerking
- 07: Opvoedkunde
- 08: Ingenieurswese en -tegnologie
- 09: Gesondheidsorg en Gesondheidswetenskap
- 10: Huishoudkunde
- 11: Nywerheidskuns, -ambagte en -tegnologie
- 12: Tale, Linguistiek en Letterkunde
- 13: Regsgeleerdheid
- 14: Biblioteke en Museums
- 15: Lewens- en Fisiese Wetenskappe
- 16: Wiskundige Wetenskappe
- 17: Krygswetenskappe
- 18: Filosofie, Godsdiens en Teologie
- Liggaamlike Opvoedkunde,
   Gesondheidsopvoeding en Vrye Tyd
- 20: Sielkunde
- 21: Publieke Administrasie en Maatskaplike Dienste
- 22: Sosiale Wetenskappe en Sosiale Studies

- 01: Agriculture and Renewable Natural Resources
- 02: Architecture and Environmental Design
- 03: Arts, Visual and Performing
- 04: Business, Commerce and Management Sciences
- 05: Communication
- 06: Computer Science and Data Processing
- 07: Education
- 08: Engineering and Engineering Technology
- 09: Health Care and Health Sciences
- 10: Home Economics
- 11: Industrial arts, Trades and Technology
- 12: Languages, Linguistics and Literature
- 13: Law
- 14: Libraries and Museums
- 15: Life Sciences and Physical Sciences
- 16: Mathematical Sciences
- 17: Military Sciences
- 18: Philosophy, Religion and Theology
- 19: Physical Education, Health Education and Leisure
- 20: Psychology
- 21: Public Administration and Social Services
- 22: Social Sciences and Social Studies

#### OPMERKING:

VE-studentgetalle word hoofsaaklik vir befondsingsdoeleindes bereken. Aangesien die Fakulteit Krygskunde nie deur die Department van Onderwys gesubsidieer word nie, maar deur die Departement van Verdediging, het geen inligting in hierdie verslag betrekking op studente wat vir programme van die fakulteit Krygskunde ingeskryf is nie. AIMS-studente word ad hoc, buite die subsidie bloktoekenning om, deur die staat gesubsidieer. Hierdie studente word dus nie in Tabelle 3.1 3.4, wat hulle oorsprong in die HEMIS inligting het, ingesluit nie.

#### REMARK:

FTE student numbers are mainly used for funding purposes. Since the Faculty of Military Sciences is not subsidised by the Department of Education, but by the Defense Department, no information for students enrolled for programmes in the faculty of Military Science is included in this report. AIMS students are subsidized in an ad hoc way by the state outside the subsidy block grant allocation. These students are therefore not included in Tables 3.1-3.4 which originate from the HEMIS information.

TABEL 3.1: VE-STUDENTE VOLGENS KOV-KATEGORIE EN JAAR
TABLE 3.1: FTE STUDENTS ACCORDING TO CESM CATEGORY AND YEAR

KOV-Kategorie	1998		2000		2002		2003		2004		2005		2006		2007		2008	
CESM Category	VE   FTE	%	VE   FTE	%	VE   FTE	%	VE   FTE	%	VE   FTE	%	VE   FTE	%	VE   FTE	%	VE   FTE	%	VE   FTE	%
us. Landbou en Hernïeubare Natuurlike Hulpbronne Agriculture and Renewable Natural Resources	3/b.88	2./0	420.25	2.65	3/6.11	2.28	3/6.93	2.2b	437.23	2.54	560.22	5.15	630.58	5.55	661.59	5.60	658.46	5.5/
02. Argitektuur en Omgewingsontwerp Architecture and Environmental Design	43.90	0.31	37.79	0.24	8.76	0.05	4.13	0.02	1.87	0.01	0.77	0.00	4.26	0.02	1.20	0.01	3.11	0.02
03. Beeldende en Uitvoerende Kunste Arts, Visual and Pierforming	400.44	2.87	404.73	2.55	466.92	2.83	495.93	2.98	528.41	3.07	563.3	3.17	527.73	2.96	543.64	2.96	523.22	2.68
04. Sake, Handels- en Bestuuurswetenskappe Business, Commerce and Management Sciences	2124.97	15.24	2592.60	16.35	2778.23	16.81	2844.06	17.07	2867.51	16.66	2844.6	15.99	3673.52	20.58	3931.94	21.42	4087.80	20.92
05. Kommunikasie Communication	40.78	0.29	40.50	0.26	49.73	0.30	64.25	0.39	68.22	0.40	63.43	0.36	106.87	0.60	100.85	0.55	131.44	0.67
uь. Rekensarwetenskap en Dataverwerking Computer Science and Data Processing	1/5.3b	1.2b	191.86	1.41	205./8	1.25	203.86	1.22	206.26	1.20	194.41	1.09	296.03	1.66	Z/3.2b	1.49	290.28	1.49
07. Education	763.81	5.48	1381.07	8.71	1320.85	7.99	855.99	5.14	920.38	5.35	966.69	5.43	911.28	5.10	827.65	4.51	968.65	4.96
08. Ingenieurswese en Tegnologie Engineering and Engineering Technology	732.94	5.25	925.08	5.83	994.98	6.02	941.51	5.65	1040.02	6.04	1090.43	6.13	1050.82	5.89	1098.91	5.99	1282.05	6.56
09. Gesondheidsorg en Gesondheidswetenskappe Health Care and Health Sciences	1543.74	11.07	2107.40	13.29	2078.05	12.57	2128.82	12.78	1843.07	10.71	1958.27	11.01	1891.44	10.60	1807.33	9.85	2259.71	11.57
10. Huisnouaxunae Home Economics	139.58	1.00	209.15	1.32	221.96	1.34	192.40	1.15	183.65	1.07	108.54	0.61	35.17	0.20	28.20	0.15	36.68	0.19
Nywerheidskuns, -ambagte en Tegnologie     Industriol Arts, Trades and Technology	116.17	0.83	154.45	0.97	210.70	1.27	228.95	1.57	271.51	1.58	524.14	1.52	550.51	1.96	355.75	1.94	550.91	1.69
Tale, Linguistiek en Letterkunde  12. Languages, Linguistics and Literature	861.42	6.18	779.46	4.92	883.40	5.35	957.08	5.74	987.26	5.74	1032.82	5.81	1025.62	5.75	1116.14	6.08	1168.08	5.98
13. Regsgeleerdheid Law	1061.30	7.61	1108.16	6.99	1121.98	6.79	1159.27	6.96	1121.25	6.51	1103.58	6.20	1123.18	6.29	1097.91	5.98	1172.20	6.00
14. Biblioteke en Museums Libraries and Museums	28.30	0.20	77.83	0.49	130.03	0.79	173.25	1.04	268.94	1.56	260.41	1.46						
13. Lewens' on Pisiese Wetenskappe Life Sciences and Physical Sciences	1513.49	10.85	1.428.82	9.01	1438.60	8.70	1495.32	8.98	1633.91	9.49	1763.49	9.91	1782.08	9.98	1979.42	10.78	1998.54	10.23
10. Wiskundige Wetenskappe Mathematical Sciences	975.20	0.98	980.72	0.22	984.20	5.90	1033.33	0.32	1130.31	0.08	1151.19	6.47	1100.23	0.20	1095.75	3.97	1100.30	3.97
17. Krygswetenskappe <sup>II</sup> Military Sciences <sup>III</sup>															7.28	0.04		
18. Filosofie, Godsdiens en Teologie Philosophy, Religion and Theology	353.45	2.53	435.54	2.75	461.84	2.79	487.72	2.93	430.49	2.50	439.83	2.47	540.93	3.03	574.32	3.13	559.97	2.87
19. Liggaamlike Opv., Gesondheidsopv. en Vrye Tyd Physical Education, Health Education and Leisure	265.82	1.91	200.79	1.27	172.70	1.05	177.80	1.07	198.37	1.15	222.09	1.25	235.45	1.32	277.18	1.51	257.31	1.32
20. Sichunde Psychology	943.53	6.76	882.84	5.57	1009.00	6.11	1047.49	6.29	1123.12	6.53	1232.34	6.93	612.39	3.43	579.23	3.16	594.53	3.04
24. Publièke Administrasie en Maatskaplike Dienste Public Administration and Social Services	296.50	2.13	227.74	1.44	249.67	1.51	266.69	1.60	374.38	2.18	354.90	1.99	387.38	2.17	418.49	2.28	398.71	2.04
Sosiale Wetenskappe en Sosiale Studies     Social Sciences and Social Studies	1191.78	8.54	1265.16	7.98	1362.85	8.25	1505.29	9.04	1554.93	9.03	1555.12	8.74	1559.43	8.74	1577.64	8.60	1649.19	8.44
TOTAAL: GEESTESWETENSKAPPE <sup>1)</sup> TOTAL: HUMAN SCIENCES	8332.15	59.74	9396.43	59.25	10007.20	60.55	10034.82	60.23	10443.24	60.68	10639.10	59.80	10703.77	59.96	11044.97	60.18	11509.10	58.91
TOTAAL: NATUURWETENSKAPPE <sup>23</sup> TOTAL: NATURAL SCIENCES	5615 35	40.26	6461 50	40 75	6519 14	39.45	6625 54	39 77	6767 62	39 37	7151 46	40 20	7147 11	40 04	7308 46	<b>39</b> 82	8028 09	41 09
TOTAAL   TOTAL	15947.50	100.00	15857.95	100.00	1652.6.34	100.00	10000.30	100.00	17210.86	100.00	17790.56	100.00	17550.55	100.00	18355.43	100.00	19557.19	100.00

In 2007 is bepaalde modules van Fakulteit Krygskunde foutiewelik geklassifiseer as behorende by ander fakulteite.
 Some modules of the Faculty of Militory Sciences were in 2007 erroneously classified as belonging to other faculties.
 Kyk definizie op bladzy 6 | See definition on page 6



# DANKIE THANK YOU ENKOSI KAHKULU

