## STELLENBOSCH UNIVERSITY LANGUAGE CENTRE

# MAKE SENSE OF REFERENCING

The Harvard, APA and Vancouver methods and the footnote system

THIRD EDITION

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Stellenbosch University Language Centre 7 Bosman street Tel 021 808 2905 • Fax 021 808 3152 Make sense of referencing – The Harvard, APA and Vancouver methods and the footnote system Published by the Stellenbosch University Language Centre 7 Bosman street, Stellenbosch www.sun.ac.za/taalsentrum

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## Note to the reader

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## REFERENCING!

Authors of academic texts always need to acknowledge the sources they use for their research. This convention occurs internationally, especially in the academic environment. As a student you are part of the academic community and it is expected of you to always provide references to the sources you use in your academic writing. References should appear in the text itself (in-text referencing) as well as at the end of your document in the reference list.

## Why do we need to reference?

We provide references to acknowledge the persons who are the intellectual owners of the information we are using. The intellectual owners could be the authors of books or articles, the designers of a product, the producers of a film, or even the webmasters of a website. We therefore provide references to

- · acknowledge all information or facts that we did not conceptualise or think of ourselves;
- · help the reader to easily locate the sources we have used;
- provide support or proof for the claims we make;
- show to the reader that we have read extensively on the subject;
- · demonstrate that we can also participate in an academic discourse;
- · give credibility to our writing; and
- · avoid plagiarism.

## What is plagiarism?

You are guilty of plagiarism when you use someone else's work, words, thoughts or ideas without acknowledging them. This includes information from books, articles, electronic sources and the copying of diagrams, graphs, tables, photos, etcetera. It is also considered plagiarism when you buy a piece of writing and pose it as your own, or if you pay someone to do the writing on your behalf. You can also unintentionally be guilty of plagiarism if, for example, you put into your own words or paraphrase someone else's thoughts or ideas, or use parts of someone else's writing in your own work without referencing the original source. In short, plagiarism can be viewed as the stealing of intellectual property.

Stellenbosch University regards cases of plagiarism as very serious and could refer such cases to the Disciplinary Committee, which could ultimately lead to the student concerned failing the subject or even being expelled from the course or from the University.

I Please note that references to holy scripts, such as the Bible and the Koran, as well as references to music, compositions, scores, etc. will not be addressed in this document. Please contact your library for specific information on this

## When should you provide references?

You should provide references when you

- · quote an author's words directly;
- write someone else's ideas in your own words (paraphrase);
- summarise someone else's ideas;
- use data, facts or other information from any source; and
- use tables, figures, diagrams, photos or any other graphs that are not your own.

You do NOT need to provide references if information or views are regarded as general knowledge. In this case, general knowledge refers to cases in which

- the same information appears in at least five sources without any references;
- the readers of your text are probably already familiar with the information; and
- the readers of your text will easily be able to find the information in general information sources (magazines, newspapers, etc.).

## How should you provide references?

There are a few standard ways in which to provide references. Different organisations, scientific journals or even the various departments of a faculty could all have different prescriptions for the way in which you should reference sources. Therefore, it is vital that you find out what the specific prescriptions of your subject field, department or faculty are.

Normally, one of three types of systems is used, namely an alphabetical or a numerical system, or a system that makes use of footnotes. In the alphabetical system the sources are arranged alphabetically in the reference list according to the sumame of the first author. The reference in the text consists of the surname(s) of the author(s) and the year in which the publication appeared. This means that you can add or remove references in the reference list without influencing the other references. The Harvard and APA methods work according to this principle. In a numerical system (e.g. the Vancouver method), sources are listed in the reference list in the numerical sequence in which they appear for the first time in the text. In the text itself, the source is indicated with a number between square brackets or in superscript. The footnote system uses footnote numbers in the text itself with full references in the footnotes at the bottom of the page. The source reference therefore does not appear at the end of the text.

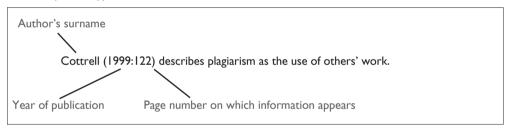
# THE HARVARD METHOD

## CHARACTERISTICS OF THE HARVARD METHOD

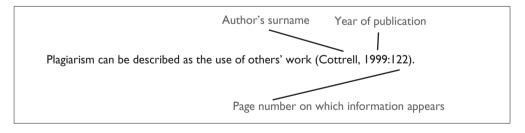
The Harvard method is the most well-known/general method of referencing. The author and date of publication form the core of this method. The Humanities, Education, Theology, Natural Sciences, Engineering and Economic Sciences use this method. The advantage of this method is that it does not influence your reference list when you make changes to your text, as the reference list is sorted alphabetically according to the authors' surnames or the titles of the publications (in cases where no author is available).

In the in-text reference, the author's surname, followed by the year of publication and the page number on which the information appears in the original text, are provided.

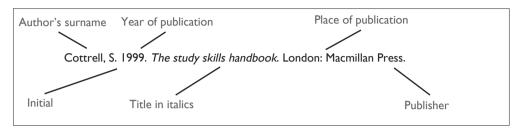
An example of a typical in-text reference to a book is:



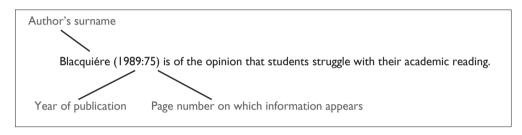
OR



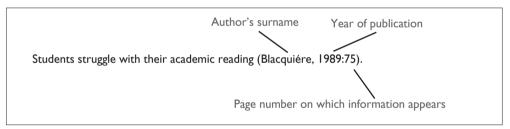
The book will be listed in the reference list as follows:



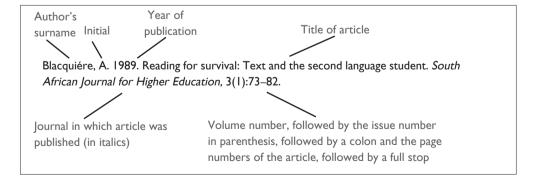
An example of a typical in-text reference to an article in a journal is:



 $\bigcirc R$ 



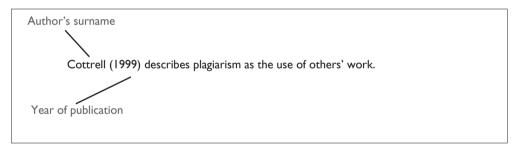
The article in a journal will be listed in the reference list as follows:



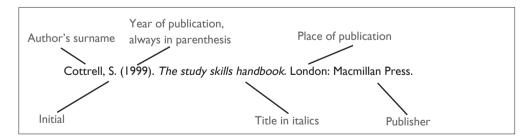
## CHARACTERISTICS OF THE APA METHOD

The APA method was developed by the American Psychological Association and more or less works according to the same principles as the Harvard method, in the sense that the author and year of publication also form the core of the method, although the information is presented in a different way in the text itself and in the reference list than in the Harvard method. The Behavioural and Social Sciences (Psychology, Sociology, Sociology, Social Work, etc.) mainly use this referencing method. The advantage of this method is also that it does not influence the reference list when you make changes to your text, as the reference list is sorted alphabetically according to the authors' surnames or the titles of the publications (in cases where no author is available).

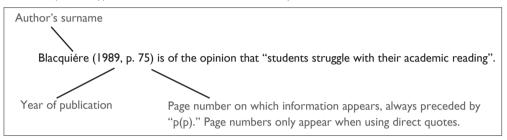
An example of a typical in-text reference to a book is:



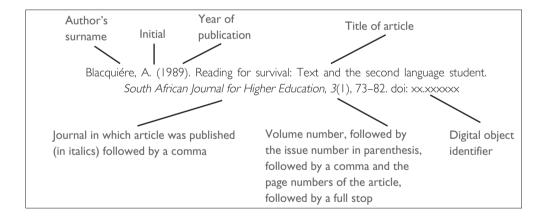
The book will be listed in the reference list as follows:



An example of a typical in-text reference to an article in a journal is:



The article from a journal will be listed in the reference list as follows:

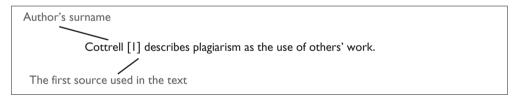


# THE VANCOUVER METHOD

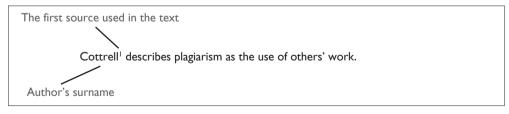
## CHARACTERISTICS OF THE VANCOUVER METHOD

The Vancouver method makes use of a numerical system and sources are listed in the sequence in which they appear in the text (each source has its own number). The method is used in the Health Sciences, Computer Science, Mathematics and in some disciplines in Engineering. The numbers of the sources in the reference list must correspond with the numbers of the sources in the text. The advantage of this method is that the text is less interrupted, which makes reading easier, since the reader's attention is not drawn away by in-text references. The disadvantages are that the reader has to refer to the reference list to determine to which author the number refers, and that the in-text reference and the reference list are influenced when you want to incorporate new information in your existing text for which you need to provide references. The reason for this is that the numbering should be chronological and the numbers in the reference list have to correspond with that in the text. The numbers of sources can appear in square brackets or in superscript. The number allocated to a source remains the same throughout the text – if, for example, it is source number 3, it remains source number 3 irrespective of the number of times you refer to it.

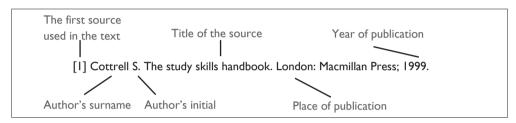
An example of a typical in-text reference to a book is:



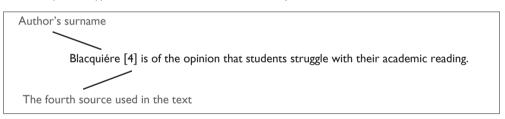
OR



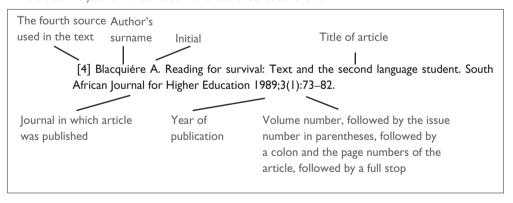
The book will be listed in the reference list as follows:



An example of a typical in-text reference to an article in a journal is:



The article in a journal will be listed in the reference list as follows:



# THE FOOTNOTE SYSTEM

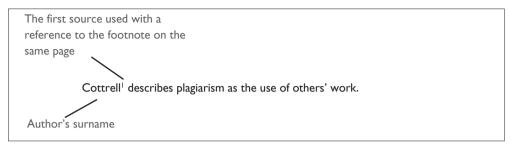
## CHARACTERISTICS OF THE FOOTNOTE SYSTEM

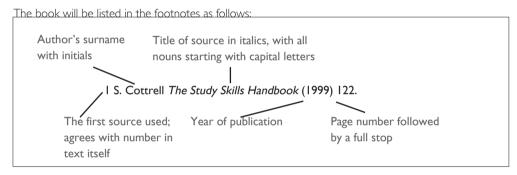
In a system that makes use of footnotes, the sources, as in the Vancouver method, are listed in the sequence in which they appear in the text. Each source therefore gets a number and follows on one another chronologically, but this method differs from the Vancouver method in the sense that where more than one source is used for a specific reference, all the sources appear under the single footnote and not as separately numbered footnotes. A further difference from the Vancouver method is that the full source reference appears at the bottom of the page, and not at the end of the text in a separate reference list. The numbers in the text should correspond with the numbers in the footnotes and are indicated in the text itself in superscript. The Sciences of Law usually use this system. The advantage of this method is that the text is less interrupted, which makes reading easier, since the reader's attention is not drawn away by in-text references and the full source reference is available on the same page. The disadvantage is that the reader has to refer to the source reference at the bottom of the page to determine to whom or to what the source refers. It is, however, not as disturbing as in the Vancouver method, as in the footnote system the reader does not need to page to the end of the text to see the full source reference. The footnotes are also influenced when you want to incorporate new information in your existing text, but modern software can update this automatically, which means that this problem is not really applicable.

#### General comments:

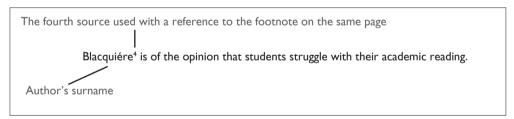
- Initials of authors should always be used in first references to a source, but may be omitted in subsequent references.
- All footnotes should end in full stops.
- Journal articles: no reference to issue numbers need to be made.

An example of a typical in-text reference to a book is:

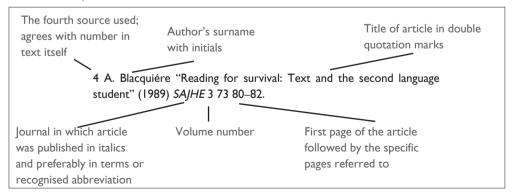




An example of a typical in-text reference to an article in a journal is:



The article in a journal will be listed in the footnotes as follows:



## Organisation

- Ensure that the reference list is strictly alphabetical in the case of the Harvard and APA methods
  and strictly chronological in the case of the Vancouver method and the footnote system do not,
  for instance, list all books in one list, followed by all journal articles and then electronic sources.
  In the first two methods, the source is listed alphabetically according to the first keyword in the
  title if a source does not have an author.
- If more than one source of the same author appearing in the same year are used, the sources are distinguished by an a, b, c, etcetera. This letter appears directly after the publication date. This only applies to the Harvard and APA methods and not to the Vancouver method or the footnote system. In the latter two cases the sources are still listed chronologically according to their sequence in the text. An example according to the Harvard method is as follows:

Culshaw, C. & Waters, D. 1987a. *Headwork Book 1*. Oxford: Oxford University Press. Culshaw, C. & Waters, D. 1987b. *Headwork Book 3*. Oxford: Oxford University Press. Culshaw, C. & Waters, D. 1987c. *Headwork Book 4*. Oxford: Oxford University Press.

- In the Harvard method there is a difference between a reference list and a bibliography: A reference list contains only sources that you have referred to in the text, and a bibliography contains all the sources you have used, even if you do not refer to them in your text. However, in the APA method, the list is always called a reference list, irrespective of whether it contains sources that were mere studies for background information and to which there is not necessarily any reference in the text. In the Vancouver method, the reference list contains only sources that have been referred to in the text and that have been allocated a number.
- Each in-text reference must be listed in the reference list/bibliography.

## Language and style

- If your text is written in Afrikaans, the information in the reference list/bibliography should also be in Afrikaans – the place of publication in an Afrikaans text should, for example, be Londen and not London.
- Do not overuse quotations or sources. Retain the flow of your text by making use of word repetition, synonyms, antonyms, word association and word deduction and link these with link words/discourse markers.
- Take note of the use of the ampersand (&) in the reference list and in the text itself. In-text references that form part of the sentence are written out, such as "Van Dyk and Weideman (2004:9) claim that ...". The ampersand is used when the names of the authors are given in parentheses and do not form part of the sentence, for example "It is claimed that ..." (Van Dyk & Weideman, 2004:9).
- Note the use of punctuation commas, full stops, colons, semi-colons, parentheses, spaces, etcetera have specific functions and must be used correctly.

#### Quotations

- When you quote directly, the convention is that 40 words or less should appear in quotation
  marks. If the quotation consists of more than 40 words, the quotation should be indented and
  the font size reduced by one point. The indented quote should not have any quotation marks.
  This is not applicable to the APA-method.
- All quotes should include the year of publication as well as the page number.

#### General

- Be aware of unreliable electronic sources sources ending in .com are usually not very reliable. A good starting point is www.wikipedia.com, although this is unfortunately also not always a reliable source.
- There is valuable information on additional resources, such as *Turnitin*, *Refworks* and *Endnote*, available on your university's library service. With the use of *Turnitin* you can test whether you have used the literature, references, etcetera correctly before handing in tasks. Most universities have these software available within their learning management systems. Consult your university's E-learning centre or your lecturer in this regard. Alternatively, visit www.turnitin.com for more information. *Refworks* and *Endnote* are electronic referencing resources that are also available online, probably via your library services, and are valuable instruments to use in addition to this document. The databases that you can access via your university's library services are also of great value.
- In the Vancouver method italicisation is not used.
- If the year of publication is unknown, use the abbreviation s.a. (sinne anno = without year).
- If the place of publication is unknown, use the abbreviation s.l. (sinne loco = without place).
- If the name of the author or publisher is unknown, use the abbreviation s.n. (sinne nomine = without name).
- If the publication is a revised or later edition of an earlier publication, this should be indicated by "Revised edition" or "4th edition" in the reference list after the title of the source.
- Some journals or departments deviate to small degrees (a space, a comma, a full stop, etc.) from the standard forms of referencing make sure of what your department's requirements are. The golden rule in referencing is always to be consistent. If you start off placing a comma in a certain position, you should continue to do so throughout the text.

## Secondary References

- Occasionally you can come across a quote or paraphrase that you want to make use of where the source text has made use of a source. If you cannot find the original text you have to make use of secondary referencing. An example of this would look as follows:
- Coetzee (quoted in Zybrands 2009:14) argues that: "..." OR
- Coetzee (in Zybrands 2009:14) supplies evidence.
- Zybrands is the author who will appear in the reference list.

# Examples according to the Harvard method

## **BOOKS**

## In-text reference

## Reference list//Bibliography

#### Book with one author

A thorough understanding of what is read is a prerequisite for good academic writing (Weideman, 2003:111).

Weideman, A.J. 2003. *Academic literacy: Prepare to learn*. Pretoria: Van Schaik.

#### or

Weideman (2003:111) claims that a thorough understanding of the text is a prerequisite for good writing.

#### Book with two authors

Reliability is one of the characteristics of a good test (Bachman & Palmer, 1996:61).

Bachman, L.F. & Palmer, A.S. 1996. Language testing in practice: Designing and developing useful language tests. Oxford: Oxford University Press.

#### or

According to Bachman and Palmer (1996:61), reliability is one of the characteristics of a good test.

#### Book with more than two authors

For the first reference in the text: Coherence is an aspect of discourse competency that refers to the sequence or continuity of ideas in written or spoken texts (Davies, Brown, Elder, Hill, Lumley & McNamara, 1999:25).

For all subsequent references: Coherence is an aspect of discourse competency that refers to the sequence or continuity of ideas in written or spoken texts (Davies *et al.*, 1999:25).

#### or

For the first reference in the text: Davies, Brown, Elder, Hill, Lumley and McNamara (1999:25) describe coherence as an aspect of discourse competency that refers to the sequence or continuity of ideas in written or spoken texts.

For all subsequent references: Davies *et al.* (1999:25) describe coherence as an aspect of discourse competency that refers to the sequence or continuity of ideas in written or spoken texts.

Davies, A., Brown, A., Elder, C., Hill, K., Lumley, T. & McNamara, T. 1999. *Dictionary of language testing*. Cambridge: Cambridge University Press.

# Examples according to the APA method

#### BOOKS

## In-text reference Reference list

#### Book with one author

A thorough understanding of what is read is a prerequisite for good academic writing (Weideman, 2003).

or

Weideman (2003) claims that a thorough understanding of the text is a prerequisite for good writing.

Weideman, A.J. (2003). *Academic literacy: Prepare to learn*. Pretoria: Van Schaik.

#### Book with two authors

Reliability is one of the characteristics of a good test (Bachman & Palmer, 1996).

or

According to Bachman and Palmer (1996), reliability is one of the characteristics of a good test.

Bachman, L.F., & Palmer, A.S. (1996). Language testing in practice: Designing and developing useful language tests. Oxford: Oxford University Press.

#### Book with more than two authors

For the first reference in the text: Coherence is an aspect of discourse competency that refers to the sequence or continuity of ideas in written or spoken texts (Davies, Brown, Elder, Hill, Lumley & McNamara, 1999).

For all subsequent references: Coherence is an aspect of discourse competency that refers to the sequence or continuity of ideas in written or spoken texts (Davies et al., 1999).

or

For the first reference in the text: Davies, Brown, Elder, Hill, Lumley, and McNamara (1999) describe coherence as an aspect of discourse competency that refers to the sequence or continuity of ideas in written or spoken texts.

For all subsequent references: Davies et al. (1999) describe coherence as an aspect of discourse competency that refers to the sequence or continuity of ideas in written or spoken texts.

Davies, A., Brown, A., Elder, C., Hill, K., Lumley, T., & McNamara, T. (1999). *Dictionary of language testing*. Cambridge: Cambridge University Press.

#### Note:

If six or more authors, cite only the first author followed by et al.

- 2 authors cite both names every time
- 3 5 authors cite all first time, then et al. NOT italicised, no full stop after et
- comma before &

**Note**: All surnames should be included for one to five authors. When six or more authors, only mention the first, followed by et al.

## **BOOKS** (continued)

## In-text reference

## Reference list//Bibliography

#### An exception:

If two separate sources with the same first author and the same publication date are used, the reference should be written out in full in both cases.

#### Book without an author

This was apparently not the case before 1990 (Advertising in the Western Cape, 1995:14).

or

Advertising in the Western Cape (1995:14) stipulates that this was apparently not the case before 1990.

Advertising in the Western Cape. 1995. Cape Town: ABC Publishers.

#### Book under an editor

Hydro energy is one example of renewable energy (Anderson, 1993:73).

or

Anderson, P.K. (ed.). 1993. *Encyclopedia of Renewable Energy.* San Francisco: Pegasus.

Note that (ed.) is the English abbreviation for editor. If your text is written in Afrikaans, you will write (red.) instead of (ed.):

Anderson (1993:73) lists hydro energy as an example of renewable energy.

Anderson, P.K. (red.). 1993. *Encyclopedia of Renewable Energy.* San Francisco: Pegasus.

#### Chapter in a book under an editor

The main implication is that tests should require interaction with the focus on negotiation of meaning within specific contexts (Blanton, 1994:237).

Blanton, L.L. 1994. Discourse, artefacts and the ozarks: Understanding academic literacy, in V. Zamel & R. Spack (eds.). *Negotiating academic literacies: Teaching and learning across languages and cultures.* New Jersey: Lawrence Erlbaum Associates. 235–319.

#### or

According to Blanton (1994:237), the main implication is that tests should require interaction with the focus on negotiation of meaning within specific contexts.

#### Note

Use the appropriate abbreviation for one or more editors:

One editor - ed.

More than one editor - eds.

## Entry in a dictionary or encyclopedia

A periscope can be defined as ... (*The New James's Encyclopedia for Fighting Ships*, 2001:45).

OI

The New James's Encyclopedia for Fighting Ships (2001:45) defines periscope as ...

The New James's Encyclopedia for Fighting Ships. 2001. London: Prentice Hall.

## **BOOKS** (continued)

## In-text reference Reference list

#### An exception:

If there are two sources with the same author(s) and in the same year, assign a, b, c etc. and use it in-text and in the reference list.

If two sources with the same author(s) and the same year, assign a, b, c etc. and use in-text and in reference list.

According to Botha (2008a), sources are available. Furthermore, Botha (2008b) states that. . .

#### Book without an author

This was apparently not the case before 1990 (Advertising in the Western Cape, 1995).

or

Advertising in the Western Cape (1995) stipulates that this was apparently not the case before 1990.

Advertising in the Western Cape. (1995). Cape Town: ABC Publishers.

#### Book under an editor

Hydro energy is one example of renewable energy (Anderson, 1993).

or

Anderson, P.K. (Ed.). (1993). *Encyclopedia of renewable energy*. San Francisco: Pegasus.

Note that (Ed.) is the English abbreviation for editor. The capital E is used for editor and the small e is used for edition (ed). If your text is written in Afrikaans, you will write (Red.) instead of (Ed.):

Anderson (1993) lists hydro energy as an example of renewable energy.

Anderson, P.K. (Ed.). (1993). *Encyclopedia of renewable energy*. San Francisco: Pegasus.

#### Chapter in a book under an editor

The main implication is that tests should require interaction with the focus on negotiation of meaning within specific contexts (Blanton, 1994).

or

According to Blanton (1994), the main implication is that tests should require interaction with the focus on negotiation of meaning within specific contexts.

Blanton, L.L. (1994). Discourse, artefacts and the ozarks:
Understanding academic literacy. In V. Zamel &
R. Spack (Eds.), Negotiating academic literacies:
Teaching and learning across languages and
cultures (pp. 235–319). New Jersey: Lawrence
Erlbaum Associates.

## Entry in a dictionary or encyclopedia

A periscope can be defined as ... (New James's encyclopedia for fighting ships, 2001).

or

New James's encyclopedia for fighting ships (2001) defines periscope as ...

New James's encyclopedia for fighting ships. (2001). London: Prentice Hall.

## **JOURNALS**

## In-text reference

## Reference list/Bibliography

#### Article in a scientific journal (author known)

Higher education institutions admit students to tertiary study on the basis of their matriculation results, since these are seen as adequate indicators of academic success (lawitz, 1995:105).

Jawitz, J. 1995. Performance in first- and second-year engineering at UCT. South African Journal of Higher Education, 9(1):101–108.

#### or

# Jawitz (1995:105) underwrites the decision of higher education institutions to admit students on the basis of their matriculation results, since it is seen as adequate indicators of academic success.

#### Note:

The title of the journal is italicised and not the title of the article.

The colon after the volume and issue numbers indicates on which pages the article appeared.

## Article in a scientific journal (author unknown)

It is a growing problem in the United States (Anorexia nervosa, 1987:53).

Anorexia nervosa. 1987. *American Medical Journal*, 3(2), June: 47–59.

#### Note:

If the author of an article is unknown, the source is listed under the title of the article.

## Article in a newspaper or popular magazine (author known)

The person status of an embryo is highly questionable (Van Niekerk, 2005:15).

Van Niekerk, A. 2005. Die moraliteit van stamselnavorsing. *Die Burger*, 9 November: 15.

#### or

Van Niekerk (2005:15) strongly questions the person status of an embryo.

## Note:

The article in the titles of newspapers or magazines can be omitted.

#### Article in a newspaper or popular magazine (author unknown)

The person status of an embryo is highly questionable (Die moraliteit van stamselnavorsing, 2005:15).

Die moraliteit van stamselnavorsing. *Die Burger*, 9 November 2005: I 5.

#### Note:

If the author of an article is unknown, the source is listed under the title of the article.

## Article in a newspaper or popular magazine (author and title unknown)

The person status of an embryo is highly questionable (*Die Burger*, 2005:15).

Die Burger. 2005. 9 November: 15.

#### Note:

If the author and the title of an article are unknown, the source is listed under the title of the newspaper or magazine.

## **JOURNALS**

## In-text reference Reference list

## Article in a scientific journal (author known)

Higher education institutions admit students to tertiary study on the basis of their matriculation results, since these are seen as adequate indicators of academic success (lawitz, 1995).

Jawitz, J. (1995). Performance in First- and Second-year Engineering at UCT. South African Journal of Higher Education, 9(1), 101–108. doi:10.xxxxxx

#### or

Jawitz (1995) underwrites the decision of higher education institutions to admit students on the basis of their matriculation results, since it is seen as adequate indicators of academic success.

#### Note:

The title of the journal is italicised and not the title of the article.

When doi isn't available use: Retrieved from http://full url. No retrieval date is necessary.

The abbreviation "pp." is not used in the reference list to indicate page numbers – the comma directly after the volume and issue numbers fulfils this function.

## Article in a scientific journal (author unknown)

It is a growing problem in the United States (Anorexia Nervosa, 1987).

Anorexia Nervosa. (1987). *American Medical Journal*, 3(2), 47–59. doi:10.xxxxx

#### Note:

If the author of an article is unknown, the source is listed under the title of the article.

## Article in a newspaper or popular magazine (author known)

The person status of an embryo is highly questionable (Van Niekerk, 2005).

Van Niekerk, A. (2005, November 9). Die Moraliteit van Stamselnavorsing. *Die Burger*, p. 15.

#### or

Van Niekerk (2005) strongly questions the person status of an embryo.

#### Note:

The article (a, an, the) in the titles of newspapers or magazines can be omitted.

#### Article in a newspaper or popular magazine (author unknown)

The person status of an embryo is highly questionable (Die Moraliteit van Stamselnavorsing, 2005).

Die Moraliteit van Stamselnavorsing. (2005, November 9). *Die Burger*; p. 15.

#### Note:

If the author of an article is unknown, the source is listed under the title of the article.

## Article in a newspaper or popular magazine (author and title unknown)

The person status of an embryo is highly questionable (*Die Burger*, 2005).

Die Burger. (2005, November 9) p. 15.

#### Note:

If the author and the title of an article are unknown, the source is listed under the title of the newspaper or magazine.

## OTHER PRINTED MEDIA

## In-text reference

## Reference list/Bibliography

#### Class notes

A consequence of insufficient levels of academic literacy is that, among others, first-year university students do not successfully complete their studies in the minimum time allowed (Bosman *et al.*, 2005:1).

Bosman, K., Gilson, G., Swart, S., Van Dyk, T.J. & Van Rensburg, C. 2005. Akademiese Geletterdheid EOT 151–154. Unpublished class notes (Akademiese taalvaardigheid 151–154). Pretoria: University of Pretoria.

#### or

From a study by Bosman *et al.* (2005:1) it appears that a consequence of insufficient levels of academic literacy is that, among others, first-year university students do not successfully complete their studies in the minimum time allowed.

#### Note:

The titles of unpublished class notes are not italicised.

#### Note:

The use of *et al.* indicates that it is not the first time that reference is made to this source.

#### Master's thesis or doctoral dissertation

Academic support is also the responsibility of a student service point (De Boer, 1992:17).

De Boer, A. 1992. Akademiese steungewing gebaseer op 'n behoeftebepaling vir die Technikon Noord-Transvaal. Unpublished doctoral dissertation. Pretoria: University of Pretoria.

#### Note:

The title of an unpublished work is not italicised.

## Published conference paper

Academic language proficiency develops over a period of time (Coetzee & Van Dyk, 2006:217).

Coetzee, M. & Van Dyk, T.J. 2006. Engineers on the foreground: An integrated approach to language acquisition, in *Engineering education for sustainable development*. Pretoria: University of Pretoria: 215–222.

#### or

In their study, Coetzee and Van Dyk (2006:271) confirm that academic language proficiency develops over a period of time.

## Unpublished conference paper

Academic language proficiency develops over a period of time (Coetzee & Van Dyk, 2006).

Coetzee, M. & Van Dyk, T.J. 2006. Engineers on the foreground: An integrated approach to language acquisition. Unpublished paper delivered at the Third African Regional Conference on Engineering Education. 26 September, Pretoria.

#### or

Coetzee and Van Dyk (2006) found that academic language proficiency develops over a period of time.

#### Note:

The title of an unpublished work is not italicised.

## OTHER PRINTED MEDIA

## In-text reference Reference list

## Class notes

A consequence of insufficient levels of academic literacy is that, among others, first-year university students do not successfully complete their studies in the minimum time allowed (Bosman et al., 2005).

or

From a study by Bosman et al. (2005) it appears that a consequence of insufficient levels of academic literacy is that, among others, first-year university students do not successfully complete their studies in the minimum time allowed.

#### Note:

The use of *et al.* indicates that it is not the first time that reference is made to this source.

Bosman, K., Gilson, G., Swart, S., Van Dyk, T.J., & Van Rensburg, C. (2005). Akademiese Geletterdheid. Unpublished class notes (Akademiese taalvaardigheid). Unit for Academic Literacy. Pretoria: University of Pretoria.

#### Note:

The titles of unpublished class notes are indeed italicised.

#### Master's thesis or doctoral dissertation

Academic support is also the responsibility of a student service point (De Boer, 1992).

De Boer, A. (1992). Akademiese steungewing gebaseer op 'n behoeftebepaling vir die Technikon Noord-Transvaal. (Unpublished doctoral dissertation). University of Pretoria: Pretoria.

#### Note:

The title of an unpublished work is indeed italicised.

## Published conference paper

Academic language proficiency develops over a period of time (Coetzee & Van Dyk, 2006).

Coetzee, M., & Van Dyk, T.J. (2006). Engineers on the foreground: An integrated approach to language acquisition. In C. Pistorius (Ed.), *Engineering education for sustainable development* (pp. 215–222). Pretoria: University of Pretoria.

#### or

In their study Coetzee and Van Dyk (2006) confirm that academic language proficiency develops over a period of time.

## Unpublished conference paper

Academic language proficiency develops over a period of time (Coetzee & Van Dyk, 2006).

Coetzee, M., & Van Dyk, T.J. (2006, September).

Engineers on the foreground: An integrated approach to language acquisition. In D. Botha (Chair), The Third African Regional Conference on Engineering Education. Conference conducted at the University of Pretoria, Pretoria.

#### or

Coetzee and Van Dyk (2006) found that academic language proficiency develops over a period of time.

#### Note:

The title of an unpublished work is indeed italicised.

# OTHER PRINTED MEDIA (continued)

## In-text reference

## Reference list/Bibliography

## Laws / Acts / Statutes

According to the National Youth Commission Amendment Act 19 of 2000 (Republic of South Africa, 2000), young people are also entitled to be treated with respect and dignity. Republic of South Africa. 2000. *National Youth Commission Amendment Act 19 of 2000.* Pretoria: Government Printer.

#### Note:

If this source is available electronically, work according to the guidelines for electronic referencing.

## White Paper

According to the White Paper (Republic of South Africa 1995: 21) on education and training, higher education should in principle be accessible to everybody.

Republic of South Africa. Department of Education. 1995. White Paper on education and training. Government Gazette no. 16312, 15 March.

#### Note:

If this source is available electronically, work according to the guidelines for electronic referencing.

## Annual Report

Sales have doubled since the turn of the century (General Motors, 2002).

General Motors. 2002. 2001 Annual Report. Detroit: General motors

## OTHER PRINTED MEDIA (continued)

## In-text reference Reference list

## Laws / Acts / Statutes

According to the National Youth Commission Amendment Act (2000) young people are also entitled to be treated with respect and dignity. Republic of South Africa. (2000). National Youth Commission Amendment Act 19 of 2000. [Laws.] Pretoria: Government Printer.

#### Note:

If this source is available electronically, work according to the guidelines for electronic referencing.

## White Paper

According to the White Paper on education and training (1995) higher education should in principle be accessible to everybody.

Republic of South Africa. Department of Education. (1995). White Paper on education and training. Government Gazette no. 16312, 15 March.

#### Note:

If this source is available electronically, work according to the guidelines for electronic referencing.

## FLECTRONIC SOURCES

## In-text reference

## Reference list/Bibliography

#### Internet source (author known)

The communication skills of engineers are more important today than ever before (Norback *et al.*, 2001).

Norback, J.S., Lwellyn, D.C. & Hardin, J.R. 2001. Shoptalk 101. Integrating workplace communication into undergraduate engineering curricula [Online]. Available: http://www.lionhrtpub.com/orms/orms-8-01/norback.html [2005, August 31].

#### or

According to Norback *et al.* (2001), the communication skills of engineers are very important.

#### Internet source (author unknown)

Graphs must have a specific purpose to justify its use (Guidelines for using charts and graphs, 2005).

Guidelines for using charts and graphs. 2005. [Online]. Available: http://sandhills.edu/wordguide/chartadvice. html [2006, February 23].

## Information obtained from an electronic database, specifically a journal article

According to Petrić (2007), a number of rhetorical functions of citations could be identified.

Petrić, B. 2007. Rhetorical functions of citations in highand low-rated master's theses. *Journal of English for Academic Purposes* [Online] 6(3). Available: http:// www.sciencedirect.com/science [2007, November 30].

#### CD-ROM

Odendal and Gouws (2000) define pride as an excessive feeling of self-worth or an overestimation of the self.

Odendal, F.F. & Gouws, R.H. 2000. *Elektroniese Verklarende Handwoordeboek van die Afrikaanse Taal* [CD-ROM]. Available: Perskor [2007, September 20].

#### Note:

If the information on the author(s) is not available, the title is listed first.

#### Film

According to An inconvenient truth (2006), one-third of Greenland's ice caps have melted since 2000.

An inconvenient truth [film]. 2006. Los Angeles: Paramount Pictures.

#### or

One-third of Greenland's ice caps have melted since 2000 (An inconvenient truth, 2006).

#### Television programme

The patriarch Chris Edwards is not at home to support his daughter during her disciplinary hearing (Egoli, 2007).

Egoli [video recording]. 29 November 2007. Johannesburg: M-Net.

## **ELECTRONIC SOURCES**

In-text reference	Reference list	
Internet source (author known)		
The communication skills of engineers are more important today than ever before (Norback et al., 2001).	Norback, J.S., Lwellyn, D.C., & Hardin, J.R. (2001). Shoptalk 101. Integrating workplace communication into undergraduate engineering curricula. Retrieved from http://www.lionhrtpub.com/orms/orms-8-01/norback.html	
or	No "online", no retrieval date	
According to Norback <i>et al.</i> (2001), the communication skills of engineers are very important.		
Internet source	(author unknown)	
Graphs must have a specific purpose to justify its use (Guidelines for using charts and graphs, [s.a.]).	Guidelines for using charts and graphs. Retrieved from http://sandhills.edu/wordguide/chartadvice.html	
Information obtained from an electronic database, specifically a journal article		
According to Petrić (2007), a number of rhetorical functions of citations could be identified.	Petrić, B. (2007). Rhetorical functions of citations in high- and low-rated master's theses. <i>Journal of English</i> <i>for Academic Purposes</i> , 6(3). Retrieved from November 30, 2007: http://www.sciencedirect. com/science. Note: The full url is required if the doi is not available.	
CD-ROM		
Odendal and Gouws (2000) define pride as an excessive feeling of self-worth or an overestimation of the self.	Odendal, F.F. & Gouws, R.H. (2000). Elektroniese verklarende handwoordeboek van die Afrikaanse taal [CD-ROM]. Pretoria: Perskor.  Note:  If the information on the author(s) is not available, the title is listed first.	
F	Film	
According to You can count on me (2000), trust is one of the building blocks of a good relationship.	Scorsese, M. (Producer), & Lonergan, K. (Writer/Director). (2000). You can count on me [Motion picture]. United States: Paramount Pictures.	
Television programme		
The patriarch Chris Edwards is not at home to support his daughter during her disciplinary hearing (Egoli, 2007).	Van Nierop, L. (Writer), & Mylne, H (Director). (2007). Episode #1.4071 [Television series episode]. In Lurie, L., & Van Zyl, D. (Executive producers), Egoli: Place of Gold. Johannesburg:	

M-Net Productions.

## **ELECTRONIC SOURCES (continued)**

## In-text reference

## Reference list/Bibliography

## PowerPoint-presentations

Johnson (2007) is of the opinion that the basic principles of behaviourism is still relevant.

Johnson, K. 2007. *Psychology 114 Class notes*. Stellenbosch University. [Online]. Available: http://www.sun.ac.za/webstudies [2007, May 3]

## E-books

Beerbohm (1922) opposes the testing of cosmetic products on animals.

Beerbohm, M. 1922. *A defence of cosmetics*. New York: Dodd, Mead and Company. [Online]. Available: http://www.archive.org/details/defenceofcosmeti00beer [2006, June 15]

## Annual Report

More than a 1000 new jobs were created amidst the economic recession (General Motors, 2011).

General Motors. 2001. 2010 Annual Report. [Online.] Available: http://materials.proxyfote.com/ Approved/37045V/20110408/AR\_87685/HTML/ general-motors-af2010\_0125.htm [2011, October 13].

# **ELECTRONIC SOURCES (continued)**

In-text reference	Reference list	
PowerPoint-presentations		
Johnson (2007) is of the opinion that the basic principles of behaviourism is still relevant.	Johnson, K. (2007). <i>Psychology 114 Class notes</i> . Stellenbosch University. [Online]. Retrieved May 3, 2007, http://www.sun.ac.za/webstudies.	
E-books		
Beerbohm (1922) opposes the testing of cosmetic products on animals.	E-version of print book:  Shear, B. (1993). Sleep addiction? A study of sleep dependency [DX Reader version]. Retrieved from full URL, no full stop.  E only book Botha, J. (n.d.). Reading online. Retrieved from full URL, no full stop	

## **FIGURES**

## In-text reference

## Reference list/Bibliography

## **Figures**

For example, polybrominated diphenyl ethers (PBDEs) used as fire retardants in furniture, plastics, and many electronic products appear to possess most of the same bioaccumulative and toxicity properties of PCBs (Hooper & McDonald, 2000), and they are increasing at a rapid rate in the breast milk of women (Fig. 1), with U.S. women at highest risk (Cone, 2003). Should we be repeating the PCB mistakes? As scientists develop more subtle understandings of adverse effects and their mechanisms, the substances of concern tend to increase.

**Note** the reference to Figure 1 before the placement of the graphic material.

Cone, M. 2003. Cause for alarm over chemicals. *Los Angeles Times*, 20 April: 15.

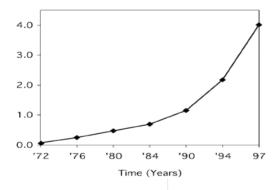


Figure 1. Concentrations of flame retardants called PBDEs have been rising exponentially in human beings. Tests of breast milk showed Swedish women were carrying 60 times more of the contaminants in 1997 than in 1972. That means they double in the human population every few years (Cone, 2003:253).

## **FIGURES**

In-text reference Reference list

- Number all tables and figures with Arabic numerals in the order in which they appear in the text, ie Table 1, Table 2, Table 3 etc (not Table la. Table 1b but can do Table 1.1. Table 1.2).
- Note the difference between tables and figures:

Table I
Concentration of Retardants in Milk
[Table]
Note. Adapted from "Title," by A.B. Author,
B.B. Author, and C.D. Author, 2011, Italicised
Journal Title, Vol #, p. 299. Copyright 2011 by the
American Psychological Association.

 As opposed to figures (graphs, charts, maps, drawings, photographs) where:

For example, polybrominated diphenyl ethers (PBDEs) used as fire retardants in furniture, plastics, and many electronic products appear to possess most of the same bioaccumulative and toxicity properties of PCBs (Hooper & McDonald, 2000), and they are increasing at a rapid rate in the breast milk of women (see Figure 1), with U.S. women at highest risk (Cone, 2003). Should we be repeating the PCB mistakes? As scientists develop more subtle understandings of adverse effects and their mechanisms, the substances of concern tend to increase.

Cone, M. (2003, April 15). Cause for alarm over chemicals. Los Angeles Times, p. 15.

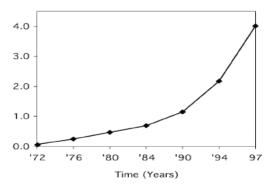


Figure 2. Concentration of Retardants in Milk

Figure 2. Concentrations of flame retardants called PBDEs have been rising exponentially in human beings. Tests of breast milk showed Swedish women were carrying 60 times more of the contaminants in 1997 than in 1972. That means they double in the human population every few years. Adapted from "Cause for alarm over chemicals," by M. Cone, 2003, April 15, Los Angeles Times, p. 15.

## PERSONAL COMMUNICATION

## In-text reference

## Reference list/Bibliography

#### Personal communication via letter/fax/memo, etcetera

In 2004, only 47% of the enrolled first-year students completed their studies in the prescribed period (Vermeulen, 2007).

Vermeulen, L. 2007. Correspondence. 23 September, Stellenbosch.

#### Personal communication: interview

Since 2005, the trend has been an average annual increase of 10% in the number of international students (Coetzee, 2007).

Coetzee, M. 2007. Personal interview. 30 November, Stellenbosch.

## Personal communication via e-mail

According to Van Dyk (2005), flow and coherence are some of the basic characteristics of good academic writing.

Van Dyk, T.J. 2005. Academic writing for university students, e-mail to M. Orr [Online], 17 March. Available e-mail: tvd@sun.ac.za.

## PERSONAL COMMUNICATION

## In-text reference Reference list

#### Personal communication via letter/fax/memo, etcetera

In 2004, only 47% of the enrolled first-year students completed their studies in the prescribed period (P. Vermeulen, personal communication, 23 September 2007).

#### Note:

Because they do not provide recoverable data, they are not included in the reference list.

#### Personal communication: interview

Since 2005, the trend has been an average annual increase of 10% in the number of international students (M. Coetzee, personal communication, 30 November 2007).

#### Note:

Because they do not provide recoverable data, they are not included in the reference list.

## Personal communication via e-mail

According to Van Dyk (personal communication, March 17, 2005), flow and coherence are some of the basic characteristics of good academic writing.

#### Note:

Because they do not provide recoverable data, they are not included in the reference list.

# Examples according to the Vancouver method

## BOOKS

In-text reference	Reference list	
	one author	
BOOK WITH		
A thorough understanding of what is read is a prerequisite for good academic writing.[2]	[2] Weideman AJ. Academic literacy: Prepare to learn. Pretoria: Van Schaik; 2003.	
or		
Weideman [2] claims that a thorough understanding of the text is a prerequisite for good writing.		
Note:		
Weideman is in this instance the second source used in the text.		
Book with two authors		
Reliability is one of the characteristics of a good test.[7]	[7] Bachman LF, Palmer AS. Language testing in practice: Designing and developing useful language tests. Oxford: Oxford University Press; 1996.	
or		
According to Bachman and Palmer,[7] reliability is one of the characteristics of a good test.		
Book with more	than two authors	
If the work has up to six authors, all their names have to be used with every mention to the source.	[4] Davies A, Brown A, Elder C, Hill K, Lumley T, McNamara T. Dictionary of language testing. Cambridge: Cambridge University Press; 1999.	
Davies, Brown, Elder, Hill, Lumley and McNamara [4] describe coherence as an aspect of discourse competency that refers to the sequence or continuity of ideas in written or spoken texts.	Note: If there are more than six authors, only the first six are mentioned, followed by "et al". (The "et al" is NOT followed by a fullstop). The rest of the entry in the reference list is the same as above. The same applies for journals.	

# Examples according to the footnote system

## **BOOKS**

In-text reference Footnote

#### Book with one author

A thorough understanding of what is read is a prerequisite for good academic writing<sup>2</sup>.

Weideman<sup>2</sup> claims that a thorough understanding of the text is a prerequisite for good writing.

2 A.I. Weideman Academic Literacy: Prepare to Learn (2003)

#### Note:

The pattern is as follows: the author's surname with his/her initials is placed first, followed by the title of the work in italics. After this, the second and further editions are indicated (if applicable). The year of publication follows in parentheses and the page numbers are placed last.

Weideman is in this instance the second source used in the text

#### Book with two authors

Reliability is one of the characteristics of a good test<sup>7</sup>.

7 Bachman & Palmer Language Testing in Practice: Designing and Developing Useful Language Tests (1996).

## or

According to Bachman and Palmer<sup>7</sup>, reliability is one of the characteristics of a good test.

## Book with more than two authors

If a work was written by three or more authors, the names of the authors should be separated with commas, and an ampersand should be placed before the last author's name. This only applies to the first reference. In all further references, only the first author is mentioned, followed by "et al" (not in italics).

Coherence is described as an aspect of discourse competency that refers to the sequence or continuity of ideas in written or spoken texts4.

4 Davies, Brown, Elder, Hill, Lumley, & McNamara Dictionary of Language Testing (1999).

3 Davies et al Dictionary of Language Testing (1999). - only if the reference occurs more than once

# BOOKS (continued)

In-text reference	Reference list	
Book without an author		
This was apparently not the case before 1990.[1]	[1] Advertising in the Western Cape. Cape Town: ABC Publishers; 1995.	
Book under an editor		
Hydro energy is one example of renewable energy.[14]	[14] Anderson PK, editor. Encyclopedia of Renewable Energy. San Francisco: Pegasus; 1993.	
or		
Anderson [14] lists hydro energy as an example of renewable energy.		
Chapter in a book under an editor		
The main implication is that tests should require interaction with the focus on negotiation of meaning within specific contexts.[5]	[5] Blanton LL. Discourse, artefacts and the ozarks: Understanding academic literacy. In Zamel V, Spack R, editors. Negotiating academic literacies: Teaching and learning across languages and cultures. New Jersey: Lawrence Erlbaum Associates; 1994. pp. 235–319.	
or		
According to Blanton,[5] the main implication is that tests should require interaction with the focus on negotiation of meaning within specific contexts.		
Entry in a dictionary or encyclopedia		
A periscope can be defined as [7]	[7] The New James's Encyclopedia for Fighting Ships. London: Prentice Hall; 2001. Periscope; p. 167.	
or	Note:	
The New James's Encyclopedia for Fighting Ships [7]	The word that is defined forms part of the reference	

in the reference list.

defines ...

# BOOKS (continued)

In-text reference	Footnote	
Book without an author		
This was apparently not the case before 1990¹.	I Advertising in the Western Cape (1995).	
Book under an editor		
Hydro energy is one example of renewable energy <sup>14</sup> .  or  Anderson <sup>14</sup> lists hydro energy as an example of	14 Anderson (ed) Encyclopedia of Renewable Energ (1995).	
renewable energy.		
Chapter in a book under an editor		
The main implication is that tests should require interaction with the focus on negotiation of meaning within specific contexts <sup>5</sup> .	5 Blanton "Discourse, artefacts and the ozarks: Understanding academic literacy" in Zamel & Spack (eds) Negotiating Academic Literacies: Teaching and Learning across Languages and Cultures (1994) 235–319.	
or		
According to Blanton <sup>5</sup> , the main implication is that tests should require interaction with the focus on negotiation of meaning within specific contexts.		
Entry in a dictionary or encyclopedia		
A periscope can be defined as <sup>7</sup>	7 The New James's Encyclopedia for Fighting Ships (2001).	
or		
The New James's Encyclopedia for Fighting Ships <sup>7</sup> defines		

# **JOURNALS**

# In-text reference Reference list

## Article in a scientific journal (author known)

Higher education institutions admit students to tertiary study on the basis of their matriculation results, since these are seen as adequate indicators of academic success.[2]

[2] Jawitz J. Performance in first- and second-year engineering at UCT. South African Journal of Higher Education 1995;9(1):101–108.

#### or

Jawitz [2] underwrites the decision of higher education institutions to admit students on the basis of their matriculation results, since it is seen as adequate indicators of academic success.

#### Note:

There are no spaces between the date, volume, issue and page numbers.

## Article in a scientific journal (author known)

If the author of an article is unknown, the source is listed under the title of the article.

It is a growing problem in the United States.[20]

[20] Anorexia nervosa. American Medical Journal 1987;3(2):47–59.

#### Note

There are no spaces between the date, volume, issue and page numbers.

#### Article in a newspaper or popular magazine (author known)

The person status of an embryo is highly questionable.[18]

or

Van Niekerk [18] strongly questions the person status of an embryo.

[18] Van Niekerk A. Die moraliteit van stamselnavorsing. Die Burger 2005 November 9;15.

# Article in a newspaper or popular magazine (author unknown)

The person status of an embryo is highly questionable.[25]

[25] Die moraliteit van stamselnavorsing. Die Burger 2005 November 9:15.

#### Article in a newspaper or popular magazine (author and title unknown)

The person status of an embryo is highly questionable.[30]

[30] Die Burger 2005 November 9;15.

# **JOURNALS**

#### In-text reference Footnote

# Article in a scientific journal (author known)

Higher education institutions admit students to tertiary study on the basis of their matriculation results, since these are seen as adequate indicators of academic success<sup>2</sup>.

2 Jawitz "Performance in first- and second-year engineering at UCT" (1995) 9 South African Journal of Higher Education 101–108.

#### or

Jawitz<sup>2</sup> underwrites the decision of higher education institutions to admit students on the basis of their matriculation results, since it is seen as adequate indicators of academic success.

#### Note:

The title of the journal should preferably be abbreviated. In this case, the reference would be written as follows:

2 Jawitz "Performance in first- and second-year engineering at UCT" (1995) 9 SAJHE 101–108.

## Article in a scientific journal (author known)

If the author of an article is unknown, the source is listed under the title of the article.

It is a growing problem in the United States<sup>20</sup>.

20 "Anorexia nervosa" (1987) *American Medical Journal* 47–59.

#### Article in a newspaper or popular magazine (author known)

The person status of an embryo is highly questionable<sup>18</sup>.

18 Van Niekerk "Die moraliteit van stamselnavorsing" Die Burger (09-11-2005) 15.

#### or

Van Niekerk $^{\rm I8}$  strongly questions the person status of an embryo.

# Article in a newspaper or popular magazine (author unknown)

The person status of an embryo is highly questionable  $^{25}$ .

25 "Die moraliteit van stamselnavorsing" *Die Burger* (09-11-2005) 15.

#### Article in a newspaper or popular magazine (author and title unknown)

The person status of an embryo is highly questionable<sup>30</sup>.

30 Die Burger (09-11-2005) 15.

# OTHER PRINTED MEDIA

# In-text reference Reference list

#### Class notes

A consequence of insufficient levels of academic literacy is that, among others, first-year university students do not successfully complete their studies in the minimum time allowed.[9]

or

From a study by Bosman, Gilson, Swart, Van Dyk and Van Rensburg [9] it appears that a consequence of insufficient levels of academic literacy is that, among others, first-year university students do not successfully complete their studies in the minimum time allowed.

[9] Bosman K, Gilson G, Swart S, Van Dyk, TJ, Van Rensburg C. Akademiese Geletterdheid. Unpublished class notes Akademiese Taalvaardigheid. Pretoria: University of Pretoria; 2005.

#### Master's thesis or doctoral dissertation

Academic support is also the responsibility of a student service point.[13]

[13] De Boer A. Akademiese steungewing gebaseer op 'n behoeftebepaling vir die Technikon Noord-Transvaal. [unpublished dissertation]. Pretoria: University of Pretoria; 1992.

# Published conference paper

Academic language proficiency develops over a period of time.[8]

[8] Coetzee M, Van Dyk TJ. Engineers on the foreground: An integrated approach to language acquisition. In: Engineering education for sustainable development: Proceedings of the Third African Regional Conference on Engineering Education. Pretoria: University of Pretoria: 2006. pp. 215–222.

or

In their study, Coetzee and Van Dyk [8] confirm that academic language proficiency develops over a period of time.

#### Unpublished conference paper

Academic language proficiency develops over a period of time.[11]

[11] Coetzee M, Van Dyk TJ. Engineers on the foreground: An integrated approach to language acquisition. Unpublished paper delivered at the Third African Regional Conference on Engineering Education. Pretoria: 2006.

or

Coetzee and Van Dyk [11] found that academic language proficiency develops over a period of time.

# OTHER PRINTED MEDIA

# In-text reference Footnote

#### Class notes

A consequence of insufficient levels of academic literacy is that, among others, first-year university students do not successfully complete their studies in the minimum time allowed.

or

From a study by Bosman, Gilson, Swart, Van Dyk and Van Rensburg<sup>9</sup> it appears that a consequence of insufficient levels of academic literacy is that, among others, first-year university students do not successfully complete their studies in the minimum time allowed.

9 Bosman, Gilson, Swart, Van Dyk & Van Rensburg *Akademiese Geletterdheid* (2005) unpublished class notes for the course (Akademiese Taalvaardigheid) at the University of Pretoria.

#### Master's thesis or doctoral dissertation

Academic support is also the responsibility of a student service point<sup>13</sup>.

13 De Boer Akademiese steungewing gebaseer op 'n behoeftebepaling vir die Technikon Noord-Transvaal unpublished DEd dissertation University of Pretoria (1992).

## Published conference paper

Academic language proficiency develops over a period of time<sup>8</sup>.

8 Coetzee & Van Dyk "Engineers on the foreground: An integrated approach to language acquisition" (2006) In Engineering Education for Sustainable Development: Proceedings of the Third African Regional Conference on Engineering Education 215–222.

or

In their study Coetzee and Van Dyk<sup>8</sup> confirm that academic language proficiency develops over a period of time.

#### Unpublished conference paper

Academic language proficiency develops over a period of time<sup>11</sup>.

I I Coetzee & Van Dyk Engineers on the foreground: An integrated approach to language acquisition (2006) unpublished paper delivered at the Third African Regional Conference on Engineering Education hosted by the Faculty of Engineering at the University of Pretoria, 26–09-2006 to 27-09-2006

or

Coetzee and Van Dyk $^{\mbox{\tiny II}}$  found that academic language proficiency develops over a period of time.

# OTHER PRINTED MEDIA (continued)

# In-text reference Reference list

## Laws / Acts / Statutes

According to [3] young people are also entitled to be treated with respect and dignity.

[3] National Youth Commission Amendment Act 19 of 2000 of the Republic of South Africa. Pretoria: Government Printer; 2000.

#### Note:

If this source is available electronically, work according to the guidelines for electronic referencing.

# White Paper

According to [3] higher education should in principle be accessible to everybody.

[3] Republic of South Africa. Department of Education. White Paper on education and training. Government Gazette no. 16312, 15 March; 1995.

#### Note

If this source is available electronically, work according to the guidelines for electronic referencing.

# OTHER PRINTED MEDIA (continued)

In-text reference	Footnote	
Laws / Acts / Statutes		
Young people are also entitled to be treated with respect and dignity <sup>4</sup> .	4 National Youth Commission Amendment Act 19 of 2000.  Note:  If this source is available electronically, work according to the guidelines for electronic referencing.	
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Higher education should in principle be accessible to everybody <sup>5</sup> .	5 Republic of South Africa. Department of Education. White Paper on education and training. Government Gazette no. 16312, 15 March; 1995 (1995).	
	Note:	
	If this source is available electronically, work according to the guidelines for electronic referencing.	

# **ELECTRONIC SOURCES**

## In-text reference Reference list

#### Internet source (author known)

The communication skills of engineers are more important today than ever before.[17]

or

According to Norback, Lwellyn and Hardin,[17] the communication skills of engineers are very important.

[17] Norback JS, Lwellyn DC, Hardin JR. Shoptalk 101. Integrating workplace communication into undergraduate engineering curricula [Online] 2001 [access 2005, August 31]; Available: http://www.lionhrtpub.com/orms/orms-8-01/norback.html

#### Internet source (author unknown)

Graphs must have a specific purpose to justify its use.[3]

[3] Guidelines for using charts and graphs [Online] [s.a.] [access 2006, February 23]; Available: http://sandhills.edu/wordguide/chartadvice.html

# Information obtained from an electronic database, specifically a journal article

According to Petrić,[15] a number of rhetorical functions of citations could be identified.

[15] Petrić B. Rhetorical functions of citations in high- and low-rated master's theses. Electronic Journal of English for Academic Purposes 6(3) [Online] 2007 [access 2007, November 30]; Available: http://www.sciencedirect.com/science

## CD-ROM

Odendal and Gouws [4] define pride as an excessive feeling of self-worth or an overestimation of the self.

[4] Odendal FF, Gouws RH. Elektroniese Verklarende Handwoordeboek van die Afrikaanse Taal [CD-ROM] 2000 [access 2007, September 20]; Available: Perskor.

Note:

If the authors' information is not available, the title is listed first.

#### Film

According to An inconvenient truth,[6] one-third of Greenland's ice caps have melted since 2000.

[6] An inconvenient truth [film]. Los Angeles: Paramount Pictures; 2006.

One-third of Greenland's ice caps have melted since 2000.[6]

#### Television programme

The patriarch Chris Edwards is not at home to support his daughter during her disciplinary hearing.[16]

[16] Egoli [video recording]. Johannesburg: M-Net; 2007, November 29.

# **ELECTRONIC SOURCES**

#### In-text reference Footnote

#### Internet source (author known)

The communication skills of engineers are more important today than ever before <sup>17</sup>.

17 Norback, Lwellyn & Hardin "Shoptalk 101. Integrating workplace communication into undergraduate engineering curricula" (Sn.) <a href="http://www.lionhrtpub.com/orms/orms-8-01/norback.html">http://www.lionhrtpub.com/orms/orms-8-01/norback.html</a> (visited on 31-08-2005).

or

According to Norback, Lwellyn and Hardin<sup>17</sup>, the communication skills of engineers are very important.

#### Internet source (author unknown)

Graphs must have a specific purpose to justify its use<sup>3</sup>.

3 Guidelines for using charts and graphs <a href="http://sandhills.edu/wordguide/chartadvice.html">http://sandhills.edu/wordguide/chartadvice.html</a> (visited on 23-02-2006).

# Information obtained from an electronic database, specifically a journal article

According to Petrić<sup>15</sup>, a number of rhetorical functions of citations could be identified.

15 Petrić "Rhetorical functions of citations in highand low-rated master's theses" *Electronic Journal of English for Academic Purposes* (Sn.) <a href="http://www.sciencedirect.com/science">http://www.sciencedirect.com/science</a> (visited on 30-11-2007) Note:

Insert the year of publication (in brackets), volume number before the journal name. Also insert page references (1st page + pages referred to) before URL address.

## CD-ROM

Odendal and Gouws<sup>4</sup> define pride as an excessive feeling of self-worth or an overestimation of the self.

4 Odendal & Gouws *Elektroniese Verklarende* Handwoordeboek van die Afrikaanse Taal (2000) CD-ROM (visited on 20-09-2007)

#### Film

According to *An inconvenient truth*<sup>6</sup>, one-third of Greenland's ice caps have melted since 2000.

#### Note:

The initials and surname of the director should appear before the title of the film, followed by the word "director" in brackets. After the word "film", a colon (:) should be inserted followed by the film house's name who produced the film.

#### or

One-third of Greenland's ice caps have melted since 2000<sup>6</sup>.

#### Television programme

The patriarch Chris Edwards is not at home to support his daughter during her disciplinary hearing <sup>16</sup>.

16 B. Cawood (director) *Egoli* (2007) Television series: M-Net Productions.

# ELECTRONIC SOURCES (continued)

In-text reference	Reference list	
PowerPoint-presentations PowerPoint-presentations		
[4] is of the opinion that the basic principles of behaviourism is still relevant.	[4] Johnson, K. Psychology 114 Class notes. Stellenbosch University. [Online] 2007 [access 2007, May 3]; Available: http://www.sun.ac.za/webstudies	
E-books		
[8] opposes the testing of cosmetic products on animals.	[8] Beerbohm, M. A defence of cosmetics. [Online] 2006 [access 2006, June 15]; Available: http://www.archive.org/details/defenceofcosmeti00beer	

# **ELECTRONIC SOURCES (continued)**

In-text reference	Footnote	
PowerPoint-presentations		
The basic principles of behaviourism is still relevant <sup>4</sup> .	4 Johnson <i>Psychology 114 Class notes</i> Stellenbosch University (2007) <a href="http://www.sun.ac.za/webstudies">http://www.sun.ac.za/webstudies</a> (visited on 03-05-2007).	
E-books		
The testing of cosmetic products on animals is opposed <sup>8</sup> .	8 Beerbohm <i>A defence of cosmetics (2005)</i> <a href="http://www.archive.org/details/defenceofcosmeti00beer">http://www.archive.org/details/defenceofcosmeti00beer</a> (visited on 15-06-2006).	

# **FIGURES**

# In-text reference

# Reference list/Bibliography

# **Figures**

For example, polybrominated diphenyl ethers (PBDEs) used as fire retardants in furniture, plastics, and many electronic products appear to possess most of the same bioaccumulative and toxicity properties of PCBs [7], and they are increasing at a rapid rate in the breast milk of women (Fig. 1), with U.S. women at highest risk. [3] Should we be repeating the PCB mistakes? As scientists develop more subtle understandings of adverse effects and their mechanisms, the substances of concern tend to increase.

Note the reference to Figure 1 before the placement of the graphic material.

[3] Cone M. Cause for alarm over chemicals. Los Angeles Times 2003 April 20;15.

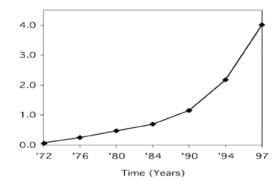


Figure 1. Concentrations of flame retardants called PBDEs have been rising exponentially in human beings. Tests of breast milk showed Swedish women were carrying 60 times more of the contaminants in 1997 than in 1972. That means they double in the human population every few years.[3].

# **FIGURES**

# In-text reference Footnote

For example, polybrominated diphenyl ethers (PBDEs) used as fire retardants in furniture, plastics, and many electronic products appear to possess most of the same bioaccumulative and toxicity properties of PCBs, and they are increasing at a rapid rate in the breast milk of women (Figure 1), with U.S. women at highest risk. Should we be repeating the PCB mistakes? As scientists develop more subtle understandings of adverse effects and their mechanisms, the substances of concern tend to increase.

Note the reference to Figure 1 before the placement of the graphic material.

I M Cone "Cause for Alarm over Chemicals" *Los Angeles Times* (20-04-2003) 15.

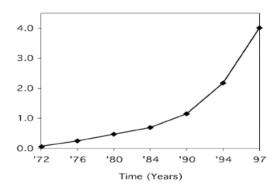


Figure 1: Concentrations of flame retardants called PBDEs have been rising exponentially in human beings. Tests of breast milk showed Swedish women were carrying 60 times more of the contaminants in 1997 than in 1972. That means they double in the human population every few years.

# PERSONAL COMMUNICATION

In-text reference	Reference list	
Personal communication via letter/fax/memo, etcetera		
In 2004, only 47% of the enrolled first-year students completed their studies in the prescribed period.[7]	[7] Vermeulen L. [Correspondence]. Stellenbosch; 2007, September 23.	
Personal communication: interview		
Since 2005, the trend has been an average annual increase of 10% in the number of international students.[10]	[10] Coetzee M. [Personal interview]. Stellenbosch; 2007, November 30.	
Personal communication via e-mail		
According to Van Dyk.[15] flow and coherence are some of the basic characteristics of good academic writing.	[15] Van Dyk TJ. [E-mail communication]. Stellenbosch; 2005, March 17.	

# PERSONAL COMMUNICATION

In-text reference	Footnote	
Personal communication via letter/fax/memo, etcetera		
In 2004, only 47% of the enrolled first-year students completed their studies in the prescribed period <sup>7</sup> .	7 Vermeulen (2007) Personal correspondence on 23-09-2007.	
Personal communication: interview		
Since 2005, the trend has been an average annual increase of 10% in the number of international students <sup>10</sup> .	10 Coetzee (2007) Personal interview on 30-11-2007.	
Personal communication via e-mail		
According to Van Dyk <sup>15</sup> , flow and coherence are some of the basic characteristics of good academic writing.	15 Van Dyk (2005) E-mail communication on 17-03-2005.	

# Sources used for compiling this document

- American Psychological Association. 2002. Publication Manual of the American Psychological Association. 5<sup>th</sup> Edition. Washington DC: American Psychological Association.
- Basson, C.S. 2006. Verwysings en plagiaat. Class notes (Professionele Kommunikasie 113). Stellenbosch: Stellenbosch University.
- Lourens, A. with collaboration by Bedeker, L. 2004. *Wetenskaplike skryfvaardighede: Riglyne vir die skryf van tesisse en proefskrifte.* Stellenbosch: Sun Press.
- Publication Manual of the American Psychological Association. 2002. Washington DC: American Psychological Association.
- Stellenbosch University, Faculty of Law. [S.a.] Stellenbosse Regstydskrif stylvoorskrifte. [Online]. Available: http://www.mymaties.com/portal/page/portal/law/index.english/files/Stellenbosch%2 0Law%20Review-style%20guide.doc [2008, 15 December].
- University of New England. [S.a.] *Referencing*. [Online]. Available: http://www.une.edu.au/tlc/alo/refrencing.html [2007, 26 November].
- University of the Western Cape. 2003. *Guide to academic writing.* Cape Town: University of the Western Cape.
- Van Dyk, T.J. (ed.) 2004. Akademiese Geletterdheid. Course material. Pretoria: University of Pretoria.