ADMISSION REQUIREMENTS

Your admission to Unisa is dependent on you meeting the specific admission requirements for your chosen qualification.

HIGHER CERTIFICATE QUALIFICATIONS

A National Senior Certificate (NSC), with at least 30% in the language of teaching and learning and 40% in Mathematics A Senior Certificate, with at least 30% in the language of teaching and learning and 40% in Mathematics in terms of the NSC

A National Certificate (Vocational) Level 4, with at least 30% in the language of teaching and learning and 40% in Mathematics in terms of the NSC

DIPLOMA QUALIFICATIONS IN ENGINEERING

The learners accepted to enrol for the qualification must meet one of the following requirements:

A National
Senior Certificate
(INSC) (Diploma
endorsement)
with a rating of 4
in Mathematics or
Technical Mathematics
not (Mathematical
Literacy). English.
Physical Science or
Technical Science or
Technical Science or
N4 Mathematics and
Engineering Science
with minimum mark
of 50%.

a Senior Certificate
(prior to 2008) with
Mathematics, Physical
Science and English
with at least a D

symbol on the Higher
Grade or C symbol on
the Standard Grade or
N4 Mathematics and
Engineering Science
with minimum mark
of 50%

NC(V) National
Certificate
(Vocational) (Diploma
endorsement) with
English, Mathematics
and Engineering
Science with a
minimum mark of
50%.

Higher Certificate in relevant field.

 Applicants who do not comply with the above requirements should consider applying for a lower level qualification for which they meet the statutory and additional requirements.

DIPLOMA IN INFORMATION TECHNOLOGY

A National Senior Certificate (NSC) (Diploma endorsement) or equivalent with at least 50% in the language of teaching and learning, 50% in Mathematics or at least N4 Mathematics passed with a minimum of 50% and N4 English, or N4 Communication, or N4 Communication Technology passed with at least 50%

a Senior Certificate (SC) with at least a D
symbol on HG or a C symbol on SG in the
language of teaching and learning, and with at
least a D symbol on HG or a C symbol on SG
in Mathematics, and a D symbol on HG or a C
symbol on SG in Physical Science, if any Physics or
Chemistry modules form part of the curriculum of
a selected qualification, or at least N4 Mathematics
passed with a minimum of 50% and N4 English,
or N4 Communication, or N4 Communication
Technology passed with at least 50%.

To qualify for diploma qualifications, students have to comply with all admission requirements, inclusive of the minimum APS of 18, and must be eligible for admission into diploma studies. Applicants who do not comply with the above requirements should consider applying for a lower level qualification for which they meet the statutory and additional requirements.

Unisa Short Course Prospectus 2015

Walter Leal Filho, Julie Newman, Amanda Lange Salvia, Laís Viera Trevisan, Laura Corazza

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North American and European Perspectives on Sustainability in Higher Education Walter Leal Filho, Julie Newman, Amanda Lange Salvia, Laís Viera Trevisan, Laura Corazza, 2025-04-02 The scientific cultural and diplomatic relations between Europe and its partners in North America are very strong From a scientific point of view this long standing cooperation has taken place across a wide range of areas They include the field of sustainability where North America and Europe are working hand in hand seeking solutions to the many regional and global problems currently faced Against this backdrop and in order to facilitate a broad discussion on the contribution of higher education institutions from both sides of the Atlantic towards a more sustainable future this book is being produced The book gathers inputs from universities and research organizations on the one hand but also from companies and enterprises on the other from Europe and North America working on matters related to sustainable development in a higher education context It also provides a platform for the dissemination of information on the latest initiatives paving the way for technology transfer and networking Furthermore the book intends to provide a fertile basis upon which European and North American organizations may cooperate more closely in this key area Last but not least a further aim of the book is to present methodological approaches and experiences deriving from case studies and projects which aim to show how sustainability in North America and in Europe may be enhanced in practice

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