

ACQF tools: Qualifications and Credentials Platform

The Qualifications and Credentials Platform (QCP):

The screenshot displays the ACQF Qualifications and Credentials Platform interface. At the top, the ACQF logo and name are on the left, and navigation links for 'Qualifications', 'Compare', and 'Language' are on the right. Below the header is a 'Filters' section with dropdown menus for 'Country', 'ACQF level', 'Thematic area', 'Qualification type', 'Recognition of Prior Learning', and 'Status'. The main content area shows '105 Qualifications'. Three specific qualifications are listed:

- National Certificate Level 3 in Restaurant and Bar Services**
The qualification is awarded to people who have demonstrated advanced skills and knowledge necessary to work in a Restaurant and Bar environment including correct use of service techniques, customer interaction skills, product knowledge, safe food handling practices and compliance with health and safety legislation. The holder will also demonstrate a range of interpersonal, personal presentation, numeracy, literacy and team work skills required to work with staff in a commercial food and beverage service environment.
Mauritius | Published 2026-06-09 | Travel, tourism and leisure | [Copy link](#) [See similar](#) [Select to compare](#)
- National Certificate Level 2 in Restaurant and Bar Services**
This qualification recognises people who have the competence, knowledge and skills required to work in a food and beverage service role in a commercial environment. It is awarded to people who are able to demonstrate the skills and knowledge necessary to work in a food and beverage service role, including preparation for service, serving food to customers, interacting with customers, safe food handling practices and compliance with Health and Safety legislation. The holder will also demonstrate a range of interpersonal, personal presentation, numerical abilities, literacy and teamwork skills required by workers in a food and beverage service environment. This certificate is designed to provide a pathway to the National Certificate in Level 3 in Restaurant and Bar Services.
Mauritius | Published 2026-06-05 | Travel, tourism and leisure | [Copy link](#) [See similar](#) [Select to compare](#)
- National Diploma Level 6 in Electromechanical Engineering and Renewable Energy**
This qualification is designed to equip learners with relevant technical competencies and the innovative mindset needed to address emerging challenges in the energy and technology sectors. Learners are expected to acquire relevant knowledge, skills and competencies to install, maintain, and manage renewable energy and electromechanical systems in line with national and global sustainability objectives. Upon successful completion of the qualification, the learner will be able to work as skilled energy technicians within the domestic, industrial, and construction sectors.
Mauritius | Published 2026-06-05 | [Copy link](#) [See similar](#) [Select to compare](#)

- Continental
- Official data on qualifications
- Publicly available (open data)
- Multilingual (EN/FR/PT)
- Key info on qualifications necessary for recognition decisions
- Comparability of data – based on a common data structure
- Internationally interoperable (Europe and other regions) – future development
- Related skills and occupations

ACQF tools: Qualifications and Credentials Platform (QCP)

Qualifications in the QCP (06.2026)

Country	Uploaded qualifications (Curator only)	Published qualifications (Public portal)
Angola	17	0
Kenya	22	22
Lesotho	1	0
Mauritius	4	4
Morocco	1	0
Mozambique	1	0
Namibia	6	0
Seychelles	7	3
Somalia	1	0
South Africa	51	50
Zambia	32	26
Zimbabwe	321	0
In total	464	105

<https://public.acqf-qcp.africa/>

- **Publication of qualifications:**
 - Manually: **464** uploaded
 - Automated (bulk) publication: **0**
 - Quality of data: **105** published (5 countries)
- **Support to countries:**
 - Bilateral meetings with countries
 - Mapping qualifications data
 - Transformation of data into QCP format (from pdf files) – for bulk publication
 - Help desk (access to QCP, technical support)
- **Platform development:**
 - Feedback on Public Users and Curators Interface (survey, usability testing/ interviews)
 - New functionalities:
 - Partial qualifications/ micro-credentials
 - Comparison of qualifications
 - Search for similar qualifications
- **Updated QCP Materials on the ACQF Website**
<https://acqf.africa/qualifications-platform>
- **QCP E-learning Modules:** [ACQF Learning Course – Advance Your Skills with our Interactive Online Course](#)

[Qualifications Platform \(QCP\) — ACQF](#)

ACQF tools: Qualifications and Credentials Platform (QCP)

ACQF
Qualifications and Credentials Platform

QualificationsCompareLanguage

General

Learning Outcomes

Awarding Opportunities

Accreditations

Learning Opportunities

Publisher

Bachelor of Commerce Honours in Economics


Active

The purpose of this qualification is to develop the applied competence of the student on an advanced level in the analysis, interpretation and application of economic principles and methods. This programme will prepare students to reflect on their own economical applications to assess the effect thereof in the holistic context of Economics as a social science. Lastly, it will prepare them for further study in Economics as a science.

South Africa

NQF level 8

Thematic area
Economics

Entry requirement
A Bachelor's Degree or an Advanced Diploma in Economics, Level 7.

Copy linkSee similarCompare

Learning Outcomes

Demonstrate specialised knowledge in Economics.

Related skills
economics

Make decisions on ethical values and practices within the Economics specialisation.

Related skills

ELEMENTS TO DESCRIBE QUALIFICATIONS

ACQF tools: Qualifications and Credentials Platform (QCP)

ACQF
Qualifications and Credentials Platform

Qualifications Compare Language

Search a qualification by title, ID or URI

Filters Country ACQF level Thematic area Qualification type Recognition of Prior Learning Status

102 Qualifications

Advanced Certificate in Plumbing

Seychelles Published 2026-05-22 Building and civil engineering Engineering, manufacturing and construction Copy link See similar Select to compare

Certificate in Plumbing

Seychelles Published 2026-05-22 Building and civil engineering Copy link See similar Select to compare

Bachelor of Information Technology Honours in Information Systems

The Bachelor of Information Technology Honours in Information Systems will enable learners to have a broad business understanding and a real-world perspective of Information Systems enablers in organisations and understand the strategic significance of Information Systems. The learner will gain strong analytical and critical thinking skills to be able to apply both traditional and old concepts and skills. The learner will design and implement information technology solutions that enhance organisational performance. The learner will exhibit strong ethical principles and have excellent interpersonal communication and team skills. The learner will also gain skills in statistical and mathematical models to be used in analysing data. The learner will understand that systems consist of people, hardware, software and data.

South Africa Published 2026-04-07 Information and Communication Technologies (ICTs) Copy link See similar Select to compare

NAVIGATING THE DATABASE

Search by

- key words
- advanced search

Search filters:

- Country
- ACQF level
- Thematic area
- Qualification type (partial qualifications, micro-credentials)
- RPL
- Status
- Occupation

ACQF tools: Qualifications and Credentials Platform (QCP)

ACQF
Qualifications and Credentials Platform

Qualifications → Compare

Similar to : Bachelor of Information Technology Honours in Information Systems
NQF 8 | Published 2026-04-07

36 Qualifications

Bachelor of Information Technology in Information Systems

Skills 
Occupations 
ISCED-F 
Some similarity

The qualifying learners will: Have a broad business understanding and real-world perspective to be Information Systems enablers in organisations; Understand the strategic significance of Information Systems; Develop strong analytical and critical thinking skills to be able to apply both traditional and old concepts and skills; Design and implement information technology solutions that enhance organisational performance; e) exhibit strong ethical principles; Demonstrate an excellent interpersonal communication and team skills; g) skills in basic statistical and mathematical models to be used in analysing data; and g) understand that systems consist of people, hardware, software and data.

 South Africa | Published 2026-04-07 | Information and Communication Technologies (ICTs)

[Copy link](#) [See similar](#) [Select to compare](#)

Bachelor of Informatics Honours

Skills 
Occupations 
ISCED-F 
Less similar

The purpose of the qualification is two-fold. Firstly, it aims to consolidate and deepen the knowledge and skills of learners with Bachelor's Degrees in the area of informatics. In doing so the qualification aims to deliver a mature learner with a holistic understanding of information systems as a socio-technical phenomena operating in the context of social collectives. Due to the nature of the content covered in the qualification it is envisaged that learners would be more suited to managerial positions in Information Systems Management (ISM) contexts, as opposed to junior developer/analyst positions. The second purpose of the qualification is to introduce learners to the various aspects of conducting research in the fields of Information Systems/Management Information Systems/Knowledge Management and others. As part of the qualification learners are expected to conduct a research assignment.

 South Africa | Published 2026-04-07 | Information and Communication Technologies (ICTs)

[Copy link](#) [See similar](#) [Select to compare](#)

NAVIGATING THE DATABASE

Search for similar qualifications

Criteria for similarity:

- Skills
- Occupations
- Thematic area

ACQF tools: Qualifications and Credentials Platform (QCP)

ACQF
Qualifications and Credentials Platform

Qualifications → Compare → Language ▾

General

Learning Outcomes

Related skills

Awarding Opportunities

Accreditations

Learning Opportunities

Publisher

Bachelor of Information Technology Honours in Information Systems

The Bachelor of Information Technology Honours in Information Systems will enable learners to have a broad business understanding and a real-world perspective of Information Systems enablers in organisations and understand the strategic significance of Information Systems. The learner will gain strong analytical and critical thinking skills to be able to apply both traditional and old concepts and skills. The learner will design and implement information technology solutions that enhance organisational performance. The learner will exhibit strong ethical principles and have excellent interpersonal communication and team skills. The learner will also gain skills in statistical and mathematical models to be used in analysing data. The learner will understand that systems consist of people, hardware, software and data.

Publication status ✓

Active

Level NQF

Level 8

Thematic area ✓

Information and Communication Technologies (ICTs)

120 Credits

✓

Southern African Development Community Accumulation and Transfer System

Entry requirement

The minimum entry requirement for this qualification is: Bachelor of Information Technology, NQF Level 7. Or Bachelor of Informatics, NQF Level 7. Or Bachelor of Information Systems, NQF Level 7.

Bachelor of Information Technology in Information Systems

The qualifying learners will: Have a broad business understanding and real-world perspective to be Information Systems enablers in organisations; Understand the strategic significance of Information Systems; Develop strong analytical and critical thinking skills to be able to apply both traditional and old concepts and skills; Design and implement information technology solutions that enhance organisational performance; e) exhibit strong ethical principles; Demonstrate an excellent interpersonal communication and team skills; g) skills in basic statistical and mathematical models to be used in analysing data; and g) understand that systems consist of people, hardware, software and data.

Active

Level 7

Information and Communication Technologies (ICTs)

360 Credits

Southern African Development Community Accumulation and Transfer System

National Senior Certificate, NQF Level 4 granting access to Bachelor studies.

NAVIGATING THE DATABASE

Comparison of qualifications

ACQF tools: Qualifications and Credentials Platform (QCP)

- **QCP can be used as a SADC regional qualifications database**
 - 10 countries already uploading qualifications into QCP
 - Introduction of SADC QF levels
 - Search and comparison by SADC countries
 - Intelligent analysis (next phase)
- **QCP can support SADC Qualifications Verification Network (QVN)**
 - Source of official information on qualifications for QVN
 - Same or similar data model can be used for QVN database (e.g. for sharing recognition decisions)
 - Internationally interoperable – QCP can ensure comparison of SADC qualifications globally (Europe, US and other regions)
- **QCP can drive digital transformation in the SADC countries:**
 - Open qualification data – could be reused by other digital platforms, including for recognition, job matching, career guidance or issuing Digital Credentials
 - Updating or establishing national qualifications databases following QCP data model – ensures harmonisation and interoperability of qualifications databases in SADC countries
 - Support to transformation of qualification data into digital structured format