

INSTITUT SUPERIEUR DE TECHNOLOGIES

Sarl au capital de 10 000 000

IFU 00003441L CMMBF OUA 2002 B00316/CNSS n°3111OR

Autorisation n°204/2000/MESSRS/DGESRS/SPdu 14 mars 2001

Agréé par le FAFPA (ministère de l'emploi)

Diplômes reconnus par le CAMES

Vingt (20) ans au service de la formation des ressources humaines

www.istburkina.com; Email : infos@isburkina.com

Bachelor of Business Administration in Accounting

1. TITLE OF PROGRAMME

The programme shall be Bachelor of **Business Administration in Accounting**

2 PREAMBLE

2.1 Background

Accounting is a fundamental organizational tool for business planning and control. Proficiency in this specialized field can create a range of career opportunities in government and in business, management and finance across a multitude of industries.

Through a combination of required subjects and electives, students will gain knowledge and skills in many areas of Accounting and related fields. As students develop an understanding of accounting principles and practices, they explore the relationship between accounting, finance and economics, the law, management and marketing. Students will study, in detail, specialized areas including Financial Accounting, Corporate Reporting, Taxation Law, Auditing, Management Accounting and Communications. Students also have the opportunity of selecting elective subjects, so as to tailor the degree to individual needs.

A bachelor's in accounting opens doors to advanced education opportunities. Bachelor's in accounting graduates often continue their education to become certified public accountants (CPAs). Many accounting firms prefer to hire CPAs. Aspiring CPAs must earn at least a bachelor's degree and complete either a CPA certification program or a master's in accounting to qualify for the **CPA exam**. Understand how to think creatively, apply innovative solutions to everyday problems and develop trusting, long-lasting business relationships.

This program provides you with in-depth knowledge of accounting, supported by knowledge of associated disciplines of law, economics, finance and statistics

2.2 Justification

The Bachelor's in Accounting is a robust program with courses designed to give students a competitive edge with real life skills for a variety of accounting roles in public, private and government careers. Additionally, students can choose one of several concentrations within the accounting program to further focus their learning and help students differentiate themselves in the marketplace. Integrate theoretical and technical accounting knowledge in a business context. Knowledge, and the ability to integrate theoretical and technical accounting knowledge in a business context, is highly valued by the employers of graduates. Employers consistently rank technical skills and knowledge among the most important criteria that they consider when employing accounting graduates All coursework, including lectures, assignments, and exams, is available through the online learning system. <http://www.ist-ecampus.online/blended/>

2.3 Target Group

The targeted group includes holders of:

Advanced Level Certificate of Education; Advanced Level Certificate of Sciences

Diplomas in ARTS and other related Management fields;

GCE 'A' Level with two passes : or local Polytechnic Diploma; or International Baccalaureate (IB) Diploma; or NUS High School Diploma. Applicants with a Diploma from recognized institution , or other Diploma qualifications plus an acceptable score may be considered for admission on a case-by-case basis.

3. Programme Objectives

3.1. General Objectives

The Bachelor of Accounting provides students with an in-depth knowledge of accounting, supported by knowledge of associated disciplines of law, economics, finance and statistics. The degree is unique in its scope and coverage offering qualification in accounting and, in combination with available majors, in financial planning and taxation.

3.2. Specific Objectives

Graduates of the Bachelor of Business Administration in Accounting are able to:

- ❖ Identify and discuss the ethical and social responsibilities of accounting professionals and apply professional judgment to present financial statements fairly.
- ❖ Prepare and analyze financial statements and managerial reports using various accounting standards, theories and techniques.
- ❖ Develop written and oral business communication skills to deliver accounting information to appropriate users effectively.
- ❖ Work in teams, analyze practical accounting problems and financial statements consistent with real world situations.
- ❖ Use technology to solve accounting problems and improve decision-making skills.

Duration of the Programme: 3 years and one Year for a Diploma student

Students are required to complete a total of 180 credit units (cu) to graduate with a basic degree.

Programme Structure

Courses codes	Courses Names	Credit Units
	Year one	
	Semester One	
CS 100	Communication skills	3
BCEN 101	Entrepreneurship and development	3
BCEN 102	Research methods	3
BCCA 103	Computer application	3
BOB 104	Organization behavior	3
BBAA105	Academic essay	3
BBAA106	Principles of accounting	4
BBAA107	Performance management	4
BBAA108	Labour economics	4
	Semester Two	
BBAA120	Introduction to computer	3
BBAA121	Concepts and theories of social development	3
BBAA122	Political and social development in africa	3
BBAA123	Communication skills	3
BBAA124	Principles of hrm and administration	3
BBAA125	Principles of accounting	3
BBAA126	Business mathematics and statistics	4
BBAA127	Finance i	4
BBAA128	English	4
		60
	Year Two	
	Semester one	
BBA210	Intermediate accounting	3
BEN211	Business envirment and strategies	4
BBAA212	Principles of economics	4
BBAA213	Business research methods and philosophy	3
BBAA 214	Business law and ethics	4
BBAA215	Entrepreneurship and business planning	4
BMEE216	Principles of financial accounting ii	4
BMEE217	Accounting information systems	4
		60
	Semester two	
BEE220	Human capital measurement	5
BEN221	Techniques in financial accounting	5
BBAA222	Project management	4
BBAA223	Business skills and management	4
BBAA224	Federal taxes	4

BBAA227	Supply chain management	4
BBAA225	Taxation law	4
BBAA226	Contemporary management accounting	60
	Year Three	
	Semester One	
BBAA 321	Entrepreneurship development	3
BBAA 322	Management and cost accounting	3
BBAA 323	Advanced accounting	3
BBAA 324	Auditing	3
BBAA 325	Taxation & public finance	3
BBAA 326	International finance	3
BBAA 327	Payroll accounting	4
BBAA 328	Derivatives and risk management	4
BBAA 320	Corporate financial management	4
	Semester two	
BBAA 337	Corporate finance	1
BBAA 336	Accounting standards and governance	2
BBAA 335	Management accounting fundamentals	1
BBAA 334	Financial planning	1
BBAA 333	Internship	5
BBAA 329	Thesis	20
		60
		180