

# Accounting standards in sinhala

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What are the 21 Accounting Standards?\*\*

The 21 Accounting Standards are a set of rules and guidelines issued by the International Accounting Standards Board (IASB) that prescribe how financial statements should be prepared and presented. They aim to ensure consistency, comparability, and transparency in financial reporting worldwide.

### **What is the 27th Accounting Standard?**

IAS 27, Consolidated and Separate Financial Statements, addresses the preparation of consolidated financial statements for a group of entities under common control. It provides guidance on the consolidation process, including the recognition, measurement, and presentation of assets, liabilities, equity, income, and expenses.

### **What is the Accounting Standards Act in Sri Lanka?**

The Sri Lanka Accounting and Auditing Standards Act No. 15 of 1995 established the Sri Lanka Accounting and Auditing Standards Board (SLAASB), which is responsible for setting accounting and auditing standards in the country.

### **What is the Accounting Standard 37 in Sri Lanka?**

SLFRS 37, Provisions, Contingent Liabilities and Contingent Assets, is the Sri Lankan equivalent of IAS 37. It prescribes the accounting treatment for provisions, contingent liabilities, and contingent assets.

### **What are the 33 Accounting Standards?**

The 33 Accounting Standards are a set of standards issued by the Accounting Standards Board (ASB) of the United Kingdom. They provide guidance on a wide range of accounting issues, including revenue recognition, asset valuation, and financial reporting.

### **What is the 37th Accounting Standard?**

IAS 37, Provisions, Contingent Liabilities and Contingent Assets, is an International Accounting Standard that sets out the accounting principles for recognizing, measuring, and disclosing provisions, contingent liabilities, and contingent assets.

### **What is IFRS 10 vs IAS 27?**

IFRS 10, Consolidated Financial Statements, and IAS 27, Consolidated and Separate Financial Statements, are both accounting standards that deal with the preparation of consolidated financial statements. IFRS 10 is the more recent standard and it replaces IAS 27.

### **What is AS 29 Accounting Standard?**

AS 29, Financial Reporting in Hyperinflationary Economies, provides guidance on how to prepare financial statements in hyperinflationary economies, where the general price level is rising rapidly.

### **How many Accounting Standards are there 32 or 41?**

There are 41 International Financial Reporting Standards (IFRSs) issued by the IASB.

### **Does Sri Lanka follow IFRS?**

Yes, Sri Lanka follows IFRSs as issued by the IASB, with some modifications known as Sri Lanka Financial Reporting Standards (SLFRSs).

### **What is Sri Lanka Auditing Standards 200?**

Sri Lanka Auditing Standards 200 is a set of standards issued by the SLAASB that provide guidance to auditors on the conduct of audits and other assurance engagements.

### **What are the IFRS Accounting Standards?**

IFRSs are a set of international accounting standards developed by the IASB that aim to ensure consistency, comparability, and transparency in financial reporting worldwide.

### **What is the Slfrs 15 Standard?**

SLFRS 15, Revenue from Contracts with Customers, is the Sri Lankan equivalent of IFRS 15. It provides guidance on the recognition, measurement, and presentation of revenue from contracts with customers.

### **What is 41 International Accounting Standards?**

There are 41 IFRSs issued by the IASB. They provide guidance on a wide range of accounting issues, including revenue recognition, asset valuation, and financial reporting.

### **What is 17 International Accounting Standard?**

IAS 17, Leases, is an International Accounting Standard that sets out the accounting principles for recognizing, measuring, and disclosing leases.

### **What are the Main Accounting Standards?**

The main accounting standards include the International Financial Reporting Standards (IFRSs) and the Generally Accepted Accounting Principles (GAAP).

### **What is the 116 Accounting Standard?**

There is no accounting standard numbered 116.

### **What are 33 Accounting Standards?**

The 33 Accounting Standards are a set of standards issued by the Accounting Standards Board (ASB) of the United Kingdom. They provide guidance on a wide range of accounting issues, including revenue recognition, asset valuation, and financial reporting.

### **What is the International Accounting Standard 38?**

IAS 38, Intangible Assets, is an International Accounting Standard that sets out the accounting principles for recognizing, measuring, and disclosing intangible assets.

### **Is 40 an Accounting Standard?**

There is no accounting standard numbered 40.

### **Why IFRS 15 replaced IAS 11?**

IFRS 15 replaced IAS 11, Construction Contracts, because it provided more comprehensive and updated guidance on the accounting for revenue from contracts with customers.

### **What is Accounting Standard 29?**

AS 29, Financial Reporting in Hyperinflationary Economies, provides guidance on how to prepare financial statements in hyperinflationary economies, where the general price level is rising rapidly.

### **Does IFRS 7 replace IAS 32?**

No, IFRS 7, Financial Instruments: Disclosures, does not replace IAS 32, Financial Instruments: Presentation. IAS 32 continues to be applicable for the presentation of financial instruments in financial statements.

### **What is AS 20 Accounting Standard?**

AS 20, Accounting for Government Grants and Disclosure of Government Assistance, provides guidance on the accounting treatment of government grants and other forms of government assistance.

### **What is AS 26 Accounting Standard?**

AS 26, Intangible Assets, provides guidance on the accounting treatment of intangible assets, such as trademarks, patents, and copyrights.

### **What is 28th Accounting Standard?**

IAS 28, Investments in Associates and Joint Ventures, provides guidance on the accounting treatment of investments in associates and joint ventures.

### **What is IAS 37 Accounting Standards?**

IAS 37, Provisions, Contingent Liabilities and Contingent Assets, is an International Accounting Standard that sets out the accounting principles for recognizing, measuring, and disclosing provisions, contingent liabilities, and contingent assets.

### **What are the 41 Accounting Standards?**

There are 41 IFRSs issued by the IASB. They provide guidance on a wide range of accounting issues, including revenue recognition, asset valuation, and financial reporting.

### **What are the 12 Accounting Standards?**

There are no 12 accounting standards as such. The number of accounting standards varies depending on the jurisdiction and the issuing body.

### **How many Accounting Standards are there in Sri Lanka?**

There are 31 SLFRSs issued by the SLAASB, which are the Sri Lankan equivalent of IFRSs.

### **What is the Accounting Body of Sri Lanka?**

The accounting body of Sri Lanka is the SLAASB, which is responsible for setting accounting and auditing standards in the country.

### **What is the Sri Lanka Accounting and Auditing Standards Act 15 of 1995?**

The Sri Lanka Accounting and Auditing Standards Act No. 15 of 1995 established the SLAASB and provides the legal framework for the development and enforcement of accounting and auditing standards in Sri Lanka.

### **What is the International Accounting Standard 21?**

IAS 21, The Effects of Changes in Foreign Exchange Rates, provides guidance on the accounting treatment of foreign exchange gains and losses.

### **What is the Chinese Accounting Standards 21?**

Chinese Accounting Standard 21, Foreign Currency Transactions, provides guidance on the accounting treatment of foreign currency transactions in China.

### **What is the Difference Between IAS 21 and IFRS 7?**

IAS 21 and IFRS 7 are both accounting standards that deal with the accounting treatment of foreign currency transactions. IFRS 7 is the more recent standard and it replaces IAS 21.

### **What is the Cost Accounting Standard 21?**

Cost Accounting Standard 21, Cost of Capital, provides guidance on the calculation of the cost of capital for use in cost-benefit analyses.

### **What is 41 International Accounting Standards?**

There are 41 IFRSs issued by the IASB. They provide guidance on a wide range of accounting issues, including revenue recognition, asset valuation, and financial reporting.

### **What is 17 International Accounting Standard?**

IAS 17, Leases, is an International Accounting Standard that sets out the accounting principles for recognizing, measuring, and disclosing leases.

### **How many IFRS Standards are there?**

There are 41 IFRSs issued by the IASB.

### **Does China use GAAP or IFRS?**

China has its own set of accounting standards known as Chinese Accounting Standards (CAS), which are partially based on IFRSs.

### **What is Accounting Standard 21?**

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Accounting Standard 21, The Effects of Changes in Foreign Exchange Rates, provides guidance on the accounting treatment of foreign exchange gains and losses.

### **What is the Difference Between CAS and IFRS?**

CAS and IFRSs are both sets of accounting standards. CAS are issued by the Chinese Ministry of Finance, while IFRSs are issued by the IASB. While CAS are largely based on IFRSs, there are some differences between the two sets of standards.

### **Why is IFRS 17 better than IFRS 4?**

IFRS 17, Insurance Contracts, replaced IFRS 4, Insurance Contracts, because it provides more comprehensive and updated guidance on the accounting for insurance contracts.

### **Simon vs. De Verwachtingen van de Rest van de Wereld: Vragen en Antwoorden**

**1. Waar gaat de film over?** De film vertelt het verhaal van Simon Spier, een middelbare scholier die worstelt met zijn homoseksualiteit. Terwijl hij een online vriendschap aangaat met anonieme "Blue", komt Simon tot de ontdekking dat zijn medeleerling Martin Addison verliefd is op hem.

**2. Wat is het centrale thema van de film?** Het centrale thema is acceptatie en het belang om trouw te zijn aan jezelf. De film onderzoekt de uitdagingen en beloningen van het uitkomen voor wie je bent, ondanks de verwachtingen van de maatschappij.

**3. Hoe wordt het thema van acceptatie in de film onderzocht?** De film laat zien hoe Simon worstelt met zijn eigen acceptatie en die van anderen. Hij is bang voor afwijzing en plagerij, maar leert uiteindelijk dat liefde en acceptatie belangrijker zijn dan de mening van anderen. Ook de personages om hem heen, zoals zijn vrienden en familie, evolueren in hun begrip en ondersteuning.

**4. Wat zijn de gevolgen van de verwachtingen van de rest van de wereld?** De film laat zien hoe de verwachtingen van de maatschappij een negatieve invloed

kunnen hebben op individuen. Simon voelt druk om heteronormativiteit na te leven en verbergt zijn ware zelf om aan deze verwachtingen te voldoen. De gevolgen zijn een laag zelfbeeld, angst en isolatie.

**5. Welke boodschap geeft de film over het uitkomen voor wie je bent?** De film benadrukt het belang om trouw te zijn aan jezelf, ongeacht de verwachtingen van anderen. Het moedigt individuen aan om hun authenticiteit te omarmen, zelfs als dit moeilijk of eng is. De boodschap is dat acceptatie en het vinden van mensen die je waarderen voor wie je bent, de uitdagingen die gepaard gaan met het uitkomen voor wie je bent, waard zijn.

**Does Splunk do NetFlow?** You can use Splunk Stream to ingest Netflow and IPFIX data. Splunk Stream supports flow data sent over the UDP protocol. If you configure traffic with VLAN-ID, you must configure for both traffic directions.

**What is NetFlow Analytics?** NetFlow is a network protocol developed by Cisco for collecting IP traffic information and monitoring network flow. By analyzing NetFlow data, you can get a picture of network traffic flow and volume.

**Is Splunk a network monitoring tool?** Whether on-prem, hybrid or multicloud, Splunk delivers real-time monitoring and troubleshooting to help you visualize and analyze performance in seconds and with greater accuracy.

**What type of monitoring tool is NetFlow?** NetFlow, a network protocol developed for Cisco routers by Cisco Systems, is widely used to collect metadata about the IP traffic flowing across network devices such as routers, switches and hosts. It monitors and provides insight into the performance of your applications and network.

**How do I collect NetFlow data?**

**Can Splunk capture the network traffic?** It collects data from network traffic patterns, unusual login attempts, and malware infections — all this data you can use to detect and respond to security threats.

**Is NetFlow still used?** As of 2012, technologies similar to NetFlow switching are still in use in most firewalls and software-based IP routers.



**Is NetFlow traffic analyzer free?** NetFlow Analyzer is one of the best free network traffic monitoring tools that provides a holistic view of your network traffic.

**What type of data is captured in NetFlow monitoring?** NetFlow captures a number of details, including the timestamp of a flow's first and last packets (and therefore its duration), the total number of bytes and packets exchanged, and a summary of the flags used in TCP connections.

**Which tool is best for network monitoring?**

**What is better than Splunk?** There are several alternatives to Splunk, including SigNoz, Graylog, Loggly, Dynatrace, New Relic, Datadog, Logz.io, Logstash, Fluentd, AppDynamics, and Mezmo.

**Is Splunk a good monitoring tool?** Best monitoring tool available in the market, Rich analysis and reporting. The Splunk is my personal pick over QRadar. Splunk is very easy to adapt with and provides great dashboards for infrastructure monitoring.

**What is NetFlow analysis?** NetFlow analysis is a powerful technique that enables network operators to gain valuable insights into their network traffic patterns and usage. The process begins with the collection of metadata about IP traffic flows traversing a network device, such as a router, switch, or host.

**What data does NetFlow provide?**

**What are two features of NetFlow flow monitoring?**

**Is NetFlow TCP or UDP?** Netflow is Cisco protocol, it allows only: Source IP address. Destination IP address. Source port for UDP or TCP, 0 for other protocols.

**How to install NetFlow Analyzer?**

**Is NetFlow a protocol analyzer?** NetFlow Analyzer is a network protocol analysis tool that monitors, captures, and analyzes your network traffic and presents the insights as graphical charts with granular details of up to one minute. You get information about traffic types by packets, volume, speed, and utilization.

**How to pull data from Splunk?** There are three common ways to extract data from Splunk Infrastructure Monitoring: by using SignalFlow, Splunk's streaming analytics API; by using the /timeserieswindow endpoint in the Splunk API; or from the Splunk UI.

**How does Splunk monitoring work?** Splunk ITSI is an Industry Leader in AIOps Using AI and machine learning, ITSI correlates data collected from monitoring sources and delivers a single live view of relevant IT and business services, reducing alert noise and proactively preventing outages.

**What data can Splunk collect?** Splunk can ingest data from a wide variety of sources, including files, directories, network events, and APIs.

**Is NetFlow Cisco only?** Technically, Netflow is a proprietary protocol introduced by Cisco for their routers back in the 90's.

**What is Splunk used for in networking?** Splunk is a big data platform that simplifies the task of collecting and managing massive volumes of machine-generated data and searching for information within it. The technology is used for business and web analytics, application management, compliance, and security.

**Which two services are provided by NetFlow tool?**

**Which devices support NetFlow?**

**Which subject is best for agriculture engineering?** What is the eligibility criteria for agricultural engineering ? Applicants must pass 10+2 with Physics, Chemistry, and Mathematics or Physics, Chemistry and Biology. This course is approved by the All India Council For Technical Education (AICTE), Government of India.

**Who is the most famous agricultural engineer?** John Deere, one of the most recognizable names in agricultural innovation, was inducted into NIHF for his innovations in plows. Deere, who was born in Vermont in 1804, developed the first successful self-scouring steel plow in 1837.

**What is the best programming language for agricultural engineering?** The choice of programming languages for agricultural software varies by task. Python

and R excel in data analysis, while Java and JavaScript are used for web and mobile applications.

**Which country is best for studying agricultural engineering?** Which country is best for agriculture study? Countries like the United States, Canada, Australia, and the Netherlands are renowned for their advanced agricultural programs and state-of-the-art facilities, making them popular choices among international students.

**What is the highest salary of an agricultural engineer?** The average salary of an Agricultural Engineer in India is INR 4.80 LPA. The starting salary for an Agricultural Engineer is INR 1.20 LPA while the highest salary is INR 22.80 LPA.

**Who is the richest agriculturist in the world?** Qin Yinglin (Chinese: 任正非; pinyin: Qín Yǐnglín, born 1965) is a Chinese agriculture tycoon, billionaire, Communist Party member, and the world's richest farmer. He is the chair and president of the pig farming company Muyuan Foodstuff and is one of the richest people in China. According to Bloomberg Billionaires Index, ...

**Who is the number 1 engineer?** Nikola Tesla– The inventor, creator, electrical engineer and mechanical engineer was an inventor way beyond his times with his futuristic innovations.

**Who is the best engineering in world?**

**How coding can be used in agriculture?** One major way coding is solving problems in agriculture is the use of smart irrigation systems. Coding is used to create software that control irrigation systems based on factors like soil moisture levels, weather forecasts, and crop water requirements.

**What is the most useful language to learn for engineers?** While some sources suggest German or Japanese, choosing any language and corresponding culture that interest you deeply will serve you well. You never know who you will collaborate with across the span of your engineering career, even if you plan to work domestically.

**What is the easiest programming language for engineers?** We like to say that HTML is the house, while CSS is the decor, paint colors, and furnishings. Anyone aspiring to do web development or software engineering should know HTML & CSS.

HTML & CSS are two of the many easy programming languages to learn and are widely used in tech and non-tech jobs across industries.

**Which engineering is best for agriculture?**

**Which country has the highest demand for agriculture jobs?**

**What are the top 4 agricultural countries?** The top 10 agricultural producing countries in the world are China, the United States, Brazil, India, Russia, France, Mexico, Japan, Germany, and Turkey. These countries are vital in feeding the world's population, as they contribute a large portion of the global food supply.

**What are the top 3 highest paying engineering fields?** The highest-paid engineers are computer hardware engineers, petroleum engineers, and aerospace engineers. Data on average earnings and number of jobs comes from the Bureau of Labor Statistics. We are showing the latest available data, which is for May 2022.

**Which country is best for agriculture engineering jobs?**

**What is the lowest salary for an agricultural engineer?** Agricultural engineers earn an average yearly salary of \$90,400. Wages typically start from \$53,270 and go up to \$141,670.

**In which country agriculture is most profitable?** Agriculture is one of the largest and most significant industries in the world, so taking measures to increase production levels is key for the security and health of a country's population. Of the major cereal and vegetable crops, the United States, China, India, and Russia are the top producers.

**Who is the youngest farmer?** Janardan Khorate, famously known as Saladbaba is the youngest organic farmer in India who started working at the sweet age of 16. Janardan was born in a village in Goa and had to see his parents struggle every day to live a normal life.

**What pays the most in agriculture?**

**What kind of engineer is Elon Musk?** Is Elon Musk a physicist, an engineer, or a computer scientist? Elon Musk is a businessman. He doesn't design electric cars or

orbital rockets. He holds bachelor's degrees in physics and economics and spent literally two days in a physics PhD program.

**Who is the father of all engineers?** This day commemorates the birth of the first engineer Sir Mokshagundam Visvesvaraya, also known as the Father of Engineering. The general celebration offers recognition to all the civil engineers for their contributions to the nation's development.

**Who is now as the engineer king?** Answer. Answer: Shah Jahan is known as "Engineer King". He is known by the name because of his inclination towards architecture.

**Who is the king of engineering?** Mechanical Engineering is not only known as the Royal branch of engineering but also the evergreen branch of engineering.

**Who is the most brilliant engineer?**

**Which engineering is most in demand in world?**

**What is the best subject combination for agriculture?** UTME Subject combination for Agriculture: Chemistry, Biology/Agriculture and any one of Physics or Mathematics. NOTE: Kindly make references to JAMB Brochure for remarks/waiver for Agriculture. [CLICK HERE TO ACCESS JAMB BROCHURE.](#)

**Which course is best for agriculture?**

**Which subject has highest scope in agriculture?** Despite a common misconception that agriculture courses have limited job prospects, graduates are well-versed in various disciplines like agronomy, plant pathology, animal sciences, entomology, agriculture economics, soil sciences, and biotechnology, making them eligible for a variety of employment opportunities in the ...

**Which branch is best for agriculture?**

**Which Specialisation is best in agriculture?**

**What is the best agricultural major?**

**Which group is best for agriculture?** If you want to do B. Sc. agriculture then you have to choose physics, chemistry and mathematics in your 11th class.

**Which job in agriculture has highest salary?**

**Which course is best for agriculture engineering?** Undergraduate: The most popular UG-level Agriculture and Farming Engineering course in India is BTech. To enroll on this programme, one must have passed class 12 or its equivalent from a recognized board with Physics, Chemistry, and Mathematics as core subjects.

**What is the best career in agriculture?**

**Which country has the highest demand for agriculture jobs?**

**Which job is best after agriculture?**

**What is the highest package of agriculture engineering?** Agriculture Engineer salary in India with less than 1 year of experience to 12 years ranges from ? 0.3 Lakhs to ? 18.7 Lakhs with an average annual salary of ? 3.0 Lakhs based on 228 latest salaries.

**Which bachelor degree is best in agriculture?**

**Which degree is best for agriculture officer?** A bachelor's degree in agriculture or a related field is required to pursue a career as an agriculture officer. You can opt for undergraduate programs such as B.Sc. in Agriculture, B. Tech.

**Which branch of agriculture is most important?** 1) Agronomy – Deals with the production of various crops which includes food crops, fodder crops, fibre crops, sugar, oilseeds, etc. The aim is to have better food production and how to control the diseases.

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