

CORE CURRICULUM INTRODUCTORY CRAFT SKILLS KEY TERMS QUIZ ANSWERS

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When preparing a tool for a long period of storage, protect metal parts by?
After cleaning, use an all-purpose oil, such as WD-40® to lubricate tools with adjustable parts. Lightly spray other metal tool parts as well (avoid getting oil on handles), such as screwdrivers and bladed lawn and garden tools. Wipe away any excess with a rag before storing. This will help fight corrosion and rust.

What is used to bore holes in brick block and similar materials? Masonry bit
As the name suggests, these are designed for drilling into brick, block, stone, quarry tiles or concrete. The cutting tip is often made from tungsten carbide bonded to a spiralled steel shaft.

What sand like material used to make a surface rough graded by its size is called? Sandpaper
Sandpaper is produced in a range of grit sizes and is used to remove material from surfaces, whether to make them smoother (for example, in painting and wood finishing), to remove a layer of material (such as old paint), or sometimes to make the surface rougher (for example, as a preparation for gluing).

What is the slot made as a saw blade cuts through the material called? Types of Saw Blades
They're referred to as thin kerf and full kerf. A kerf is the slot that a saw blade cuts out of wood, so it's the width of the cutters on the blade.

What liquids must be stored in safety cans to avoid the risk of fire? Safety cans
are to be used to store flammable liquids such as gasoline, gas/oil mixtures or other flammable/combustible liquids instead of plastic gas cans. All departments are to use

either UL or FM approved metal or polyethylene safety cans meeting the NFPA and OSHA definition.

When stacking pipes them so they cannot roll? Stack small pipes in racks, while large diameter pipes must be securely chocked at the base. Do not stack pipes in pyramids – they are not sufficiently stable. Large concrete rings must be laid flat so they cannot roll.

Which tool is used for boring holes in concrete and wooden surfaces? An auger is a tool used to bore holes efficiently and effectively. You may have heard augers called by other names, such as drilling tools or borers, wimbles, or gimlets. They can be used for a broad variety of tasks by switching drill bits.

What are bricks with holes called? One distinctive characteristic of an extruded brick is that they tend to have perforations or core holes running through the bed of the bricks. Perforated bricks require less energy for drying and firing and are also lighter and easier to handle.

What tool is used to bore holes? An awl is the simplest hole maker, for, like a needle, it simply pushes material to one side without removing it. Drills, gimlets, and augers, however, have cutting edges that detach material to leave a hole.

What is a substance such as sandpaper that is used to wear away a given material? An abrasive is a material, often a mineral, that is used to shape or finish a workpiece through rubbing which leads to part of the workpiece being worn away by friction.

What size is #4 sand? Coarse Sand: Material passing a 4.75-mm sieve (No. 4) and retained on a 2.00-mm (No. 10) sieve.

Is the general term for unconsolidated clay, silt, sand, gravel, and mineral fragments deposited by running water? Alluvium—unconsolidated clay, silt, sand, or gravel deposited during recent geologic time by running water in the bed of a stream or on its floodplain.

What is a gullet in woodworking? Gullet size: The gullet is the space in front of each tooth, and its size and depth determine how much wood can be removed during cutting. In general, the fewer teeth a saw blade has, the faster its feed rate

and the larger its gullet size.

What is the name of the removable insert on a table saw? A Zero Clearance Insert (ZCI) is a replacement for the throat insert that came with your table saw. While you can buy a ZCI, as you'll see, they are very easy to make. Once you install the ZCI on your table saw you'll cut the opening for the saw blade so that it's the exact width of the saw blade kerf.

What is used to open and close the chuck on a power drill?

What for welding includes a face shield, ear plugs, and gloves? To prevent injury, welders should wear appropriate PPE to cover their eyes and all exposed skin, including protective clothing, welding helmets, gloves, and safety glasses or goggles. Welding PPE should be flame-resistant, fit comfortably, and not interfere with other protective equipment.

Where is the best place to store flammable liquid when not in use? To ensure the safety of your facility and employees, it is important to store HFLs in temperature-controlled environments and away from areas with heavy foot traffic. It's recommended to keep these chemicals in an external flammable storage area that is located outdoors.

What is the best way to prevent flammable vapors from accumulating? When working with open containers, use a laboratory fume hood to control the accumulation of flammable vapor. Use bottle carriers for transporting glass containers. Use equipment with spark-free, intrinsically safe induction motors or air motors to avoid producing sparks.

What is the maximum height for material stacking? Stack lumber no more than 16 feet high if it is handled manually, and no more than 20 feet if using a forklift. Band boxed materials or secure them with cross-ties or shrink wrap. Interlocking boxes will create a more stable stack. For stability, boxes can be placed on a pallet which will also make them easier to move.

How heavy is too heavy for one person to carry alone? The lifting equation establishes a maximum load of 51 pounds, which is then adjusted to account for how often you are lifting, twisting of your back during lifting, the vertical distance the load

is lifted, the distance of the load from your body, the distance you move while lifting the load, and how easy it is to hold ...

When lifting an object, your head should be kept _____.? Don't let yourself get so fatigued that you cannot perform proper setting down and lifting technique for your rest. Set the load down in the same way you picked it up, but in the reverse order. Bend at the knees, not the hips. Keep your head up, your stomach muscles tight, and do not twist your body.

How do you properly maintain tools and equipment which are made of metal? We also recommend oiling or greasing any metal parts. Oiling and greasing metal can help prevent rust on tools or equipment. Oiling moveable parts, such as in machines like box blades and rotary cutters, can help the parts move more easily, increasing the efficiency of the equipment.

Which of the following is the correct way of storing tools? Keep tools in a dry place with low humidity – away from clothes dryers, laundries, etc. Store power tools in their original boxes or cases, and hang garden tools off the floor. If you use a toolbox or drawers, use silica gel packs to absorb moisture, or invest in anti-rust drawer liners.

How are the tools to be maintained and stored? Tools need to be stored in a cool, dry, well-ventilated place away from direct sunlight, dust, and moisture. They must also be protected from physical damage such as bending, vibration, or physical impact. Tool holders, cabinets, racks, cases, or boxes can be used to organize and store your tools properly.

What is the process of using materials to contain and protect a product during handling storage and shipping called? Packaging is the science, art and technology of enclosing or protecting products for distribution, storage, sale, and use. Packaging also refers to the process of designing, evaluating, and producing packages.

Sin Miedo a Volar: Simone Biles y Michelle Burford

The documentary "Sin Miedo a Volar" follows the journey of seven young women as they pursue their dreams of mastering gymnastics at World Champions Centre, the

prestigious facility founded by Olympic champion Simone Biles. Among the standout athletes featured in the film is Michelle Burford, a talented gymnast who overcomes numerous obstacles to achieve her goals.

Overcoming Fears and Injuries

Burford's gymnastics journey is marked by both triumphs and challenges. She faces the relentless pressure of competition, a serious ankle injury that threatens her dreams, and a deep-seated fear of flying. Despite these obstacles, Burford perseveres with the support of her coaches, including Biles, who serves as a role model and mentor.

The Power of Mentorship

Biles' influence on Burford is evident throughout the documentary. Biles' own experiences with overcoming obstacles and her unwavering belief in Burford's abilities provide the young gymnast with the strength and inspiration she needs to succeed. The film highlights the importance of mentorship and the profound impact that positive role models can have on young athletes.

Conquering the Fear of Flying

One of the most significant challenges Burford faces is her fear of flying. The need to travel for competitions triggers intense anxiety and panic attacks. With the help of Biles and a therapist, Burford develops techniques to manage her fear and gradually overcomes it, enabling her to attend competitions without being hindered by her phobia.

Pursuing Dreams with Confidence

"Sin Miedo a Volar" follows Burford's story from high school freshman to junior national champion. The film concludes with Burford successfully competing at the 2021 NCAA National Championships, a testament to her resilience and determination. Her journey inspires viewers to embrace their fears, seek mentors, and pursue their dreams with confidence, regardless of the obstacles they may face.

Inspiring Others to Overcome Adversity

The documentary serves as a powerful message of hope and encouragement for young people everywhere. By sharing the stories of young athletes like Burford who overcome significant challenges, "Sin Miedo a Volar" reminds viewers that it is possible to achieve their dreams with hard work, perseverance, and the support of those around them.

What is the integrated financial management information system? Integrated Financial Management Information System (IFMIS) refers to the automation of public financial management (PFM) processes, that involved budget preparation and execution to accounting and reporting, with the help of an integrated system for financial management of line ministries, spending agencies and other ...

What is Gifmis about? The GIFMIS is aimed at improving the acquisition, allocation, utilisation and conservation of public financial resources using automated and integrated, effective, efficient and economic information systems.

What is the financial management information system? Financial Management Information Systems (FMIS) support the automation and integration of public financial management processes including budget formulation, execution (e.g. commitment control, cash/debt management, treasury operations), accounting, and reporting.

What are the benefits of an integrated financial management system?

What is integrated management information system? An integrated management system combines multiple management frameworks, such as quality management, environmental management, and occupational health and safety management, into a unified system. It allows organisations to streamline their processes, reduce duplication, and improve overall efficiency.

What is the goal of IFM? It involves making financial decisions in an environment where currency exchange rates, foreign investment, and global markets play a significant role. The goal of IFM is to maximize shareholder value by leveraging international opportunities and mitigating risks associated with cross-border transactions.

What are the five objectives of Gifmis? The study revealed that the GIFMIS system is necessary to ensure effective and efficient revenue collection, ensuring efficiency, transparency, and accountability in financial management, ensuring timely dissemination of information, and maximizing payments and commitment controls of public funds.

What are the advantages of Gifmis? ? Increases the ability of FGN to undertake central control and monitoring of expenditure and receipts in the MDAs ? Increases the ability to access information on financial and operational performance. ? Increases internal controls to prevent and detect potential and actual fraud.

What is Gifmis in public sector accounting? GIFMIS has comprehensive financial management functionalities such as Budget preparation, Accounts Compilation, Cash & Debt Management, HR module etc.

What is the best software for financial management?

Is QuickBooks a financial management system? QuickBooks is a full-featured business and financial management suite complete with tools for accounting, inventory, payroll, tax filing, invoicing, bank account tracking and reconciliation, expense management, budgeting, payment processing, and accounts receivable and accounts payable management.

What are main purposes of financial information systems? The financial information system's main purpose is to collect commercial and financial data. Any form of data that causes cash inflow or outflow is recorded through FIS. The main task is to analyse and confirm data correctness, which can be in any form like bills, invoices, ledger, etc.

What is the functionality of ifmis? Main Characteristics of IFMIS The main objective of IFMIS is to provide the public sector with the necessary information to plan, execute, and monitor public finance.

What are the disadvantages of integrated financial management system? It was finally revealed that major challenges that affect the IFMS in ensuring budget controls include; bad weather that interrupts system functionality, lack of skilled man power, lack of super server to ease the process of data processing and

dissemination and high costs in training of system users.

What are the effects of an integrated financial management information system? The study revealed that there was a positive relationship between the effectiveness of IFMIS on public financial management and the independent variables; financial reporting, budgeting, internal controls and projects as was revealed in the regression analysis.

What are the three 3 integrated management systems? Implementation approach for Integrated Management System The three standards of ISO 9001, ISO 14001 and OHSAS 18001 have a common underlying principle: continuous improvement based on Deming's cycle (Plan-Do-Check-Act) [7].

What are the benefits of an integrated management system?

What is an example of integrated management? For example, an automotive manufacturer may integrate its Quality Management System (QMS) with an Environmental Management System (EMS) and an Occupational Health and Safety Management System (OHSMS), to ensure consistent production processes, minimise environmental impact, and prioritise worker safety.

What is IFM strategy? Integrated Facilities Management is an approach taken by facility managers and property owners to consolidate all building and site processes under one single, unified framework. This is a strategic option to ensure all building management data, service delivery, functions, and data are managed through one provider.

What are the objectives of the IFM? Establishing a regular and an adequate supply of funds. Establishing a safe and secure investments. To have a solid plan for the utilization of the capital. The utilization of the funds should be optimum.

What is the mission statement of the IFM? We believe health and vitality are essential to the human spirit. IFM's vision is to advance the highest expression of individual health. Our mission is to ensure the widespread adoption of functional medicine.

What is an integrated financial system? Integrated financial management information systems (IFMIS) are systems to support management of public sector

budgetary, financial, and accounting operations and promote better public financial management (PFM) with a centralized registry of public sector revenues and expenditures.

What is CIM in management information system? CIM Management Schema CIM structures the managed environment as a collection of interrelated systems, each composed of discrete elements. Supplying a set of classes with properties and associations that provide a well-understood conceptual framework, CIM organizes information about the managed environment.

What is the difference between MIS and IMS? The terms management information system (MIS), Information management system (IMS), information system (IS), enterprise resource planning (ERP), computer science, electrical computer engineering, and information technology management (IT) are often confused. MIS is a hierarchical subset of information systems.

How does the integration of management information systems (MIS) contribute to the efficiency of financial reporting? MIS can help you integrate and analyze data from various sources, such as accounting, sales, inventory, payroll, and customer relationship management (CRM). This can help you gain a comprehensive and accurate view of your financial situation, identify trends and patterns, and support decision-making.

The American Revolution Vocabulary Builder: Section 1

Paragraph 1

- **Q: What is the meaning of "patriot"?**
 - A: A person who loves and supports their country.
- **Q: What is the meaning of "loyalist"?**
 - A: A person who remained loyal to Great Britain during the American Revolution.

Paragraph 2

- **Q: What is the meaning of "Redcoat"?**

- A: A nickname for British soldiers during the American Revolution, due to their red uniforms.

- **Q: What is the meaning of "Yankee"?**

- A: A nickname for Americans, especially those from the New England colonies.

Paragraph 3

- **Q: What is the meaning of "embattled"?**

- A: Involved in a battle or conflict.

- **Q: What is the meaning of "tyranny"?**

- A: Government rule that is cruel and unjust.

Paragraph 4

- **Q: What is the meaning of "treason"?**

- A: Betrayal of one's country or government.

- **Q: What is the meaning of "propaganda"?**

- A: Information spread to promote a particular political or ideological point of view.

Paragraph 5

- **Q: What is the meaning of "militia"?**

- A: A group of civilians who are trained and armed to defend their community or country.

- **Q: What is the meaning of "rebellion"?**

- A: An armed uprising against a government or authority.

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