

HISTORIA DEL ARTE 2

BACHILLERATO ECIR

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¿Qué se hace en historia del arte 2 bachillerato? Qué se estudia en Historia del Arte 2 Bachillerato La materia de Historia del Arte pretende ofrecer una visión global de las diferentes tendencias artísticas que a lo largo de la historia han marcado los movimientos más importantes en la pintura, la escultura, la arquitectura y otras artes relacionadas.

¿Cuáles son las 7 etapas de la historia del arte?

¿Cuál es la historia del arte resumen? La historia del arte es el relato de la evolución del arte a través del tiempo, entendido como cualquier actividad o producto realizado por el ser humano con finalidad estética o comunicativa, a través de la cual se expresan ideas, emociones o, en general, una visión del mundo, empleando diversos recursos, como los ...

¿Cuáles son los periodos en la historia del arte? De este modo, la historia del arte no solo estudia las distintas manifestaciones artísticas, sino que establece periodizaciones (prehistórico, antiguo, clásico, medieval, moderno, contemporáneo), clasifica estilos (gótico, barroco, neoclásico, etc.), y delimita movimientos, tendencias y escuelas (romanticismo, ...

¿Que se da en la asignatura historia del arte? Siendo así, la asignatura de Historia del Arte I versa específicamente sobre el estudio y análisis de las principales obras pictóricas, escultóricas y arquitectónicas desde la Prehistoria hasta la Edad Media, tratadas desde el entendimiento de la cultura que las produjo.

¿Qué historia se da en segundo de Bachillerato? Los contenidos que se enseñarán en la asignatura de Historia de España en 2º de Bachillerato se ceñirán únicamente a la historia contemporánea, en concreto, en los hechos ocurridos desde 1812 hasta la actualidad, según informan a Europa Press fuentes del Ministerio de Educación y Formación Profesional.

¿Cuáles son las 4 artes más conocidas? Además de la pintura y la música, el cine y la danza también son una parte importante de las bellas artes actuales que te explicamos aquí.

¿Cuáles son las 5 etapas de la Historia del Arte?

¿Cuáles son los 8 tipos de arte? Tipos de artes: las Bellas Artes se dividen en 7 disciplinas principales: pintura, escultura, arquitectura, música, danza, literatura y cine.

¿Quién es el padre de la historia del arte? Johann Joachim Winckelmann (Stendal, 9 de diciembre de 1717-Trieste, 8 de junio de 1768) fue un arqueólogo e historiador del arte alemán, considerado el fundador de la Historia del Arte y de la Arqueología como disciplina moderna.

¿Quién es el padre de las artes? Vincent van Gogh: el padre del arte moderno que vivió sumido en la tristeza. El artista holandés Vincent van Gogh no solo es uno de los pintores más famosos del mundo, sino que también se le considera cofundador del postimpresionismo y padre del arte moderno.

¿Quién fundó el arte? El inicio del arte se remonta a las primeras manifestaciones artísticas de comienzos del Paleolítico Superior, (hace 40.000 años), mediante el Homo Sapiens, como ser pionero de estas expresiones por su dotación de inteligencia.

¿Qué son los 4 periodos de la historia? Finalmente, el período que llamamos historia, transcurre desde que surge la escritura hasta nuestros días y se subdivide en: Edad Antigua, Edad Media, Edad Moderna y Edad Contemporánea.

¿Cuáles son los 7 movimientos artísticos?

¿Qué son los 5 periodos de la historia? Llamamos edades de la historia a los distintos períodos de tiempo en que los historiadores han dividido la historia. La historia se ha dividido en cinco edades, que son: la prehistoria, la Edad Antigua, la Edad Media, la Edad Moderna y la Edad Contemporánea.

¿Qué es la historia del arte y que estudia? El estudio de la historia del arte es la disciplina académica cuyo objeto son las obras de arte en su desarrollo histórico y contexto estilístico (género, diseño, formato y apariencia),? y los artistas en su contexto cultural y social.

¿Que te enseña la historia del arte? el objeto de estudio de la Historia del arte es la obra de arte como producto resultante de la creatividad y actuación humana que se expresa con sus propios códigos y enriquece la visión global de la realidad y sus múltiples formas de hacerse manifiesta.

¿Qué temas se ven en la materia de artes?

¿Qué materias se ven en 2do año de bachillerato?

¿Qué pasa si te queda una asignatura en 2 de Bachillerato 2024? Por este motivo debes saber que los alumnos que suspendan dos o más asignaturas en 2º de Bachillerato se verán obligados a repetir y no podrán pasar de curso. En ningún caso, un alumno que suspenda más de 1 asignatura podrá superar el curso y enfrentarse a la selectividad.

¿Qué es historia para bachillerato? La historia es una disciplina que nos permite comprender el pasado y su influencia en el presente y futuro. A través del estudio de los eventos pasados, podemos conocer los procesos que han dado forma a la humanidad y a las diferentes sociedades a lo largo del tiempo.

¿Que se estudio en la historia del arte? La historia del arte es una disciplina que se ocupa de estudiar las creaciones humanas que, desde las pinturas rupestres de la prehistoria hasta las expresiones contemporáneas con nuevos medios, han sido catalogadas como arte, y en las que reposa parte significativa de la identidad cultural tanto a nivel local como ...

¿Qué es la materia historia del arte? El objeto de la materia de Historia del Arte es el análisis del hecho artístico en sus múltiples facetas y dimensiones, no solo desde una perspectiva histórica, mediante la contextualización cultural y temporal de estilos, obras y artistas, sino, entendiéndolo como una manifestación de la inteligencia y la creatividad ...

¿Qué asignaturas se dan en bachillerato de arte?

¿Que se ve en artes secundaria? Como se expresa en la Resolución 120/10 del Consejo Federal de Educación la Modalidad de Educación Artística se incluye en la Educación Secundaria a través de siete lenguajes/disciplinas artísticas: Teatro, Danza, Artes Visuales, Música, Diseño, Artes Audiovisuales y Multimedial.

What is OAuth 2.0 in simple terms? OAuth 2.0, which stands for “Open Authorization”, is a standard designed to allow a website or application to access resources hosted by other web apps on behalf of a user.

How does OAuth 2.0 work in the rest API? OAuth 2.0 is a standard for implementing delegated authorization, and authorization is based on the access token required to access a resource. The access token can be issued for a given scope, which defines what the access token can do and what resources it can access.

Why is a bad idea to use OAuth 2.0 for authentication? The purpose of OAuth2 Tokens is to authorize requests at a first-party server (or API). If the third party uses the OAuth2 Access Token as proof of authentication, an attacker could easily impersonate a legitimate user.

How to secure an API with OAuth2?

What is an example of OAuth2? OAuth 2.0 allows users to share specific data with an application while keeping their usernames, passwords, and other information private. For example, an application can use OAuth 2.0 to obtain permission from users to store files in their Google Drives. This OAuth 2.0 flow is called the implicit grant flow.

What is the difference between OAuth 2.0 and OpenID Connect? In essence, OpenID Connect and OAuth 2.0 work in tandem—OpenID Connect verifies your identity, your client credentials while OAuth 2.0 manages the permissions you grant for accessing your data.

What is the difference between API and OAuth2? OAuth2 vs API keys Here are some of the benefits of OAuth2 over the API key: Access token is tied to a specific user, not an app. User credentials are never exposed to an app, authentication is done in a single place – Authorization Server.

Which API uses OAuth 2.0 for authorization? Google APIs use the OAuth 2.0 protocol for authentication and authorization. Google supports common OAuth 2.0 scenarios such as those for web server, client-side, installed, and limited-input device applications. To begin, obtain OAuth 2.0 client credentials from the Google API Console.

Why is OAuth better than basic authentication? Enhanced Security: OAuth does not require users to provide their credentials directly to third parties, significantly reducing the risk of credential exposure. Delegated Access: Users can grant limited access to their data without sharing their full access rights, maintaining greater control over their information.

Is OAuth2 obsolete? At this time, the specification was most recently updated on July 30, 2020. If approved, OAuth 2.1 will obsolete certain parts of OAuth 2.0 and mandate security best practices. The rest of the OAuth 2.0 specification will be retained. That bears repeating.

Can OAuth2 be hacked? Any 2FA system can be affected if it relies on passwords or other authentication mechanisms in addition to 2FA (because hackers can bypass 2FA using stolen credentials).

Why is OAuth insecure? Insufficient Scope Validation OAuth 2.0 scopes limit what resources an access token can access. Insufficient scope validation can allow attackers to access unauthorized resources by exploiting overly permissive tokens.

How does OAuth 2.0 work in Rest API? It uses the Authorization Code Grant Type to obtain the Authorization Code / Grant Token (Code). This Grant Type allows you

to share specific data with any application while keeping your usernames and passwords private. This protocol provides users with a secure and easy way to use authentication.

Which is better, JWT or OAuth2? JWT is suitable for stateless applications, as it allows the application to authenticate users and authorize access to resources without maintaining a session state on the server. OAuth, on the other hand, maintains a session state on the server and uses a unique token to grant access to the user's resources.

Is OAuth2 more secure than API key? OAuth security tokens excel at enabling developers to manage user data. Whereas standard API key security practices struggle to handle write permissions mixed in with individual user authorizations, OAuth is designed to do just that.

What is OAuth 2.0 in layman's terms? OAuth 2.0 enables the resource owner (i.e., the user) to give the client (i.e., the third-party application) access to their data without having to share their credentials. Instead, the credentials are shared with the authorization server, which issues an access token to the client.

Does OAuth2 require https? OAuth 2.0 is a HTTPS-based protocol which enables a resource owner (the end-user), using a user-agent (typically a browser), lets a client (typically an API consumer) access a protected resource on a resource server (typically an API provider) using credentials stored on an authorization server.

When should I use OAuth2? If you want to enable other companies and developers to access the data of your users with their consent, then OAuth2 and OpenID Connect are essential. OAuth2 enables users to grant consent to third-party applications to access their data, providing a secure way to authenticate user requests.

Is OpenID Connect obsolete? Yes, OpenID is an obsolete standard that is no longer supported by the OpenID Foundation.

What credentials does OAuth use? OAuth Tokens OAuth uses access tokens to grant temporary access to third parties. The tokens are typically used short term, but some can grant recurring access. Think of the separate valet key you would give to a

valet when parking your car.

When to use SAML vs OAuth? While SAML is better to secure information, it makes sense to use OAuth when user experience is a priority, for example, on mobile devices or for quick logins and temporary access. OIDC was designed to be used with OAuth to provide single-sign-on (SSO) access to HTTPS endpoints.

Does Microsoft use OAuth2? Microsoft Entra ID (formerly Azure Active Directory) supports all OAuth 2.0 flows. App developers can use ID as a standards-based authentication provider to help them integrate enterprise-scale, modern identity capabilities into apps.

What are two steps in the OAuth2 protocol flow?

What is the main advantage of OAuth 2.0 over other authorization methods? OAuth authentication offers a number of advantages for users and developers alike. It is much more secure than traditional methods, as it uses tokens instead of credentials to authenticate access. This means that user data is protected from malicious activity on the server side.

What is the difference between basic authentication and OAuth2? In the grand scheme of things, OAuth shines brighter than Basic Authentication, not because it's fancier, but because it's smarter. It's like choosing a secure, encrypted message over a shout across a crowded room.

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What is the real world example that can be used to describe an OAuth 2.0 access token? The user logs into an application (like Google or Facebook) and grants access to another application (like a mobile app). The authorization server (like Google or Facebook) authenticates the user and asks for consent. If consent is granted, the authorization server issues an access token to the client application.

What is the difference between SSO and OAuth? In summary, SSO is used for authenticating users, while OAuth is used for granting access to resources. OAuth

can be used as part of an SSO solution, but it is not a replacement for SSO.

Is Basic Auth obsolete? By September 2025, the increasingly outdated Basic auth method will have been phased out completely and replaced by the OAuth protocol when using Microsoft email relay functionality (SMTP AUTH).

What is the difference between OAuth2 and 2FA? OAuth2 is for "Server Site Authorization" of certain parameter(s) access (designated by Server site) given to a requesting entity (or App). Whereas 2FA is about Authenticating an Account Owner entity logging into an Account on the Server Site (with full owner access).

Does OAuth require username and password? For OAuth to work for getting the access token username and password is required. You can create a user with rest.user as username and give some password.

What is the main advantage of OAuth 2.0 over other authentication methods?
What Are the Benefits of OAuth 2? Key benefits of OAuth 2 include: User-friendly: Since it doesn't require users to share their credentials with third party applications, OAuth 2 improves the user experience by allowing users to access multiple applications with one set of login credentials.

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Why is OAuth not authentication? Authentication is ignored in OAuth2 and OIDC because it is a separate concern. This allows OAuth2 and OIDC to focus on the nitty gritty details of getting the resource owner to the authorization server as well as generating access and identity tokens.

Is OAuth 2.0 a modern authentication? Modern authentication is based on the Active Directory Authentication Library (ADAL) and OAuth 2.0. When you enable modern authentication in Exchange Online, Windows-based Outlook clients that support modern authentication (Outlook 2013 or later) use modern authentication to connect to Exchange Online mailboxes.

Which is better, OAuth or SAML? While both can be used for SSO, they are not interchangeable or mutually exclusive. SAML supports both user authentication and authorization while OAuth is only for authorization. If the business priority is confirming user identity, SAML is the only choice.

What is the biggest disadvantage of using SSO for authentication? Disadvantages of Single Sign On (SSO): Single vulnerability: If SSO is compromised, all applications and services linked to it may also be at risk. A successful attack on the SSO system could allow attackers to access multiple applications and services without additional authentication.

Is SAML obsolete? Like OIDC, the SAML protocol is not obsolete. Various industries (such as healthcare and education) use it to securely authenticate users by enabling secure exchanges of assertions about a user's identity between an identity provider and a service provider.

What is an example of a quantitative research question about business? For example, quantitative research is useful for answering questions such as: Is there a market for your products and services? How much market awareness is there of your product or service? How many people are interested in buying your product or service?

What is an example of a quantitative analysis in business? By converting raw numerical values into meaningful metrics, quantitative analysis helps eliminate guesswork and subjectivity. For example, a company might use regression analysis to understand how different pricing strategies could affect sales.

What are quantitative analysis questions? Types of quantitative research questions With these questions, you may ask how often someone uses your product, when they use your product, or how much they'd be willing to pay for a specific

product. Comparative research questions consider differences between groups based on dependable variables.

What are the quantitative methods of business analysis? There are three main types of quantitative analysis: Regression Analysis, Linear Programming, and Data Mining. Data mining has two common ways of collecting information: conducting surveys and understanding case studies. A survey asks questions to a sample of people based on a topic.

What is an example of a good quantitative research question? Let's look at a few examples of quantitative research question types. Question 1: How much fast food do Americans consume per week? Question 2: How often do students between the ages of 15 – 18 use Facebook weekly? Question 3: How often do male and female university students use a food delivery app monthly?

What are 5 examples of quantitative data?

What is a quantitative analysis of business issues? Quantitative analysis relies heavily on numerical data and mathematical models to make decisions regarding investments and financial strategies. It focuses on the measurable, objective data that can be gathered about a company or a financial instrument.

What is a quantitative analysis of the business process? Quantitative business process analysis is a powerful approach for analyzing timing properties of a business process, such as the expected waiting time of customers or the utilization rate of resources.

What is quantitative analytics in business? Quantitative analysis Quantitative business analysis means using hard data to assess the health of a business and make predictions about its future. With QBA, we ask questions using specified parameters and variables and use numerical values to express the resulting data.

What are 5 good research questions?

How to make a quantitative question?

What are three types of quantitative questions? The purpose of this article is to introduce you to the three different types of quantitative research question (i.e.,

descriptive, comparative and relationship-based research questions) so that you can understand what type(s) of quantitative research question you want to create in your dissertation.

What is an example of a quantitative analysis? Quantitative analysis measures quantitative data, categorized as functional information. Quantitative models use metrics based on facts and numerical figures, such as statistics, formulas, and percentages. Calculating the sales revenue of one of your products is an example of quantitative analysis.

What are the 4 types of quantitative analysis? There are four main types of Quantitative research: Descriptive, Correlational, Causal-Comparative/Quasi-Experimental, and Experimental Research. attempts to establish cause- effect relationships among the variables. These types of design are very similar to true experiments, but with some key differences.

What is an example of quantitative research in business?

What is an example of a quantitative variable in business?

What are 4 examples of quantitative research? There are four main types of Quantitative research: Descriptive, Correlational, Causal-Comparative/Quasi-Experimental, and Experimental Research. attempts to establish cause- effect relationships among the variables. These types of design are very similar to true experiments, but with some key differences.

What is an example of a quantitative factor in business? What Are Quantitative Factors? The quantitative side involves looking at factors that can be measured numerically, such as the company's assets, liabilities, cash flow, revenue, and price-to-earnings ratio.

How to write a quantitative research question?

What does Myles Munroe say about leadership? According to Myles Munroe, leadership is the capacity to influence others through inspiration motivated by a passion, generated by a vision, produced by a conviction, ignited by a purpose.

What is the character by Myles Munroe? Mar 21, 2024. According to Myles Munroe, character is a commitment to a set of values without compromise. It is a self-imposed discipline for the sake of your moral conviction and a constant effort to integrate your words and actions.

What is the spirit of leadership by Dr Myles Munroe about? In *The Spirit of Leadership*, Dr. Munroe defines the unique attitudes that all effective leaders exhibit, explains how to eliminate hindrances to your leadership abilities, and helps you to fulfill your particular calling in life.

What is the summary of becoming a leader by Myles Munroe? *Becoming a Leader* will help you to uncover principles that will enable you to lead others wisely; develop the tactfulness that generates the response and respect of those you are leading, and enhance the natural leadership qualities lying dormant within you.

What is character by Myles Munroe quotes? Solid character will reflect itself in consistent behavior, while poor character will seek to hide behind deceptive words and actions. People generally fall into one of three groups: the few who make things happen, the many who watch things happen, and the overwhelming majority who have no notion of what happens.

What is a famous quote about leadership? “The art of leadership is saying no, not saying yes. It is very easy to say yes.” “The quality of a leader is reflected in the standards they set for themselves.” “A leader is best when people barely know he exists, when his work is done, his aim fulfilled, they will say: we did it ourselves.”

What is the power of human character? The importance of human character is undeniable in shaping a better society. By prioritizing the development of positive traits such as honesty, empathy, and integrity, we can enhance our personal lives, foster social harmony, and create ethical leaders for the future.

Why is character necessary? Our character matters in our interactions and daily functioning. Good people with good character make a better society for us all to live and exist in. Being a good human, making good decisions, doing good - this is all good character.

What is the main character theory? A Main Character is the player through whom the audience experiences the story first hand. A Protagonist is the prime mover of the plot. A Hero is a combination of both Main Character and Protagonist.

What is the mentality of a leader Myles Munroe? Leadership is influencing others to move from the present to the unknown future. If you cannot make the future more important to the people than the present you cannot lead to them. Leadership is a corporate investment in hope.

What Myles Munroe books are about leadership? Becoming a Leader: Everyone Can Do It: Munroe, Myles: 9782912185112: Amazon.com: Books.

What is the difference between a manager and a leader, Myles Munroe? A manager sees things as they are, but a leader sees things as they should be. A leader is someone who sees a better future and is willing to pay the price to bring that future to the present. According to Dr. Myles Munroe, there's a difference between vision and ambition.

What are the keys to leadership Myles Munroe? Keys To Becoming A Leader by Myles Munroe The leader must always serve to benefit those whom he is leading. He can never demand the "right to lead" but is given the opportunity by others to serve them in that capacity.

What characteristics must one possess to be a remarkable leader? Successful leaders stand out by displaying qualities such as integrity, clear communication, accountability, vision, and self-awareness. They excel in decision-making, empowering others, fostering creativity, and motivating and inspiring their teams.

What is the main key to his leadership? The key to effective leadership is inspiring teams to do great work by maintaining good communication—through frequent feedback, expectation setting, recognition, and coaching—clearly and consistently communicating culture, creating the ideal conditions for innovation, and fostering a positive work environment.

What is the famous saying about character? "A man's character is his fate."
"Character is that which reveals moral purpose, exposing the class of things a man chooses and avoids." "A good character carries with it the highest power of causing

a thing to be believed."

What did Myles Munroe say about purpose? Myles Munroe, Purpose is the original intent for the creation of a thing, the original reason for the existence of a thing, the end for which the means exist, the cause for the creation of a thing, the desired result that initiates production, the need that makes a manufacturer produce a specific product, the ...

Who said character is what you do when no one is watching? You've probably heard this quote by legendary college basketball coach, John Wooden: "The true test of a man's character is what he does when no one is watching." Whether we're talking about someone's personal or professional life, what he or she does when no one is watching truly is the ultimate test of character.

What are the five qualities of a good leader?

What is leadership in one line? Leadership is about taking risks and challenging the status quo. Leaders motivate others to achieve something new and better. Leaders do what they do to pursue innovation. They measure success by looking at the team's achievements and learnings.

What is a wise quote about leadership? "No man will make a great leader who wants to do it all himself, or to get all the credit for doing it." "Anyone can hold the helm when the sea is calm." "A good leader takes a little more than his share of the blame, a little less than his share of the credit."

What makes a powerful character? People with strong character: show compassion, are honest and fair, display self-discipline in setting and meeting goals, make good judgments, show respect to others, show courage in standing up for beliefs, have a strong sense of responsibility, are good citizens who are concerned for their community, maintain self- ...

What is character power? The underlying traits, values and beliefs which shape your behaviour. It is difficult to estimate how influential strength of character is, but it is big.

What is the meaning of character is power? The American educator and author, Booker T. Washington said, "Character is power!" Our character is defined by the

way we think, feel, and behave- our personality. This includes our moral firmness and judgment. The combination of these qualities is what makes us distinct, unique and different from others.

Why is character important in leadership? Leadership character plays a vital role in unifying a team. Followers will give more when they respect the leader's character. A focus on helping others is essential to providing effective strategic leadership. Also, character helps leaders navigate change more effectively.

What is the main purpose of character? The general purpose of characters is to extend the plot. Many stories employ multiple types of characters. Every story must have main characters. These are the characters that will have the greatest effect on the plot or are the most affected by what happens in the story.

What are good character traits? Responsibility, including accountability, diligence, perseverance, self-management skills, and self-control. Fairness, including justice and freedom from prejudice. Caring, including kindness, empathy, compassion, consideration, patience, generosity, charity, and interpersonal skills.

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