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Always remember, if there is no watermark does not mean the image can be used freely without permission. The information, names, images, and details of the video mentioned are the property of the owner & their respective sources. 会计政策与职工操作程序指南啊。这是专有名词词组,很简单。 追问 这是本书... 额... I'm not going to say anything, he said. 追问 额... 还是谢谢你... I'm not going 找 going to be翻 able to do that或资, he said. A policy and manual procedure that is a 翻? Product development covers all stages involved in bringing a product from its concept or idea, to launching it to market and beyond. In other words, product development combines the entire journey of a product, including: identifying market needs, conceptualization and designing products, building product roadmaps, developing decent minimum products, and feedback with users. To manage this process, we will need an application like Sinnaps that gives us all the management tools and control for our product development. We'll talk about this and other topics below... Industrial Product Design Industrial Design was born after the industrial revolution 100 years ago. A century later, industrial design led a new revolution and not a silent revolution. Industrial design is integrated into the culture of high-performing and updated companies that devote much of their resources to research and development of new products. This has four main effects on the company: Increased creativity. Diversify the product range. Increased turnover. Quality cultural development. The world has changed: how to run development products in 2019 The development of a product is now more efficient. This product is more complex but due to the larger and more competitive market, China and India have become large global manufacturing centers... Every challenge is an opportunity, but leaders can no longer follow on their own. Product development is now an effort teams and teams can (and often should) rely on players from many areas of expertise and have project management tools like Sinnaps, allowing for this new type of collaborative progress. To combine all these skills, industrial designers can act as project drivers in the development of new products. You may be interested in ... Departmentalization logistics company KPI Logistics Research and development of new products All objects in our environment through advanced design phases before industrial production. From mopeds to aircraft engines, equipment, phones and cars, all these objects have been designed and conceived in technical and industrial design offices or under the control of engineers. The Company must continue to respond to changing customer needs, ensuring the design of good quality and cost-effective industrial products. The design of new products and services is the vein of all companies. Investing in its development is not a luxury: it is the basis of the growth and profitability of the organization, but initiates risky development, requiring considerable planning and organization. This guide describes important steps in the lifecycle of products and services to know when is the right time for your business to start development. New stages of product development How do I produce products from start to finish? There are five main stages in the life cycle of any product or service but, before running it, it is important to find tools to support us throughout development. Online apps, such as Sinnaps, that let you plan your project to develop new products. PLAN NOW MY PROJECT DEVELOPMENT: Brainstorming, debate, research. You and your team have to work hard to get a decent idea. This hazy period can be chaotic and irregular. Even if you don't consume a lot of resources or money, it can take more than half the time it takes to bring the product to market. For the project to work, the entire team must be involved, everyone must do foda analysis (Strengths, Weaknesses, Opportunities and Threats) together and determine the likelihood of success of established competitors. We can divide this stage into six steps: Generate an idea ideas - to set aside ideas from the first step that are not worth it. Definition of concept - to take into account specifications such as technical feasibility and market potential. If we are planning a new product, we should consider the design stage now. Analysis - to ensure that the ideas match the company's plan. Concept development - to make prototypes of pilot products or services. Marketing testing and concept completion – to ensure that products or services can be modified based on feedback from customers, manufacturers, and distributors. Introduction: This is the largest product launch and investment will be made in marketing. We have to take the pulse of the market. Consider the advantages of a minimum viable product. This approach involves launching embryonic prototypes on the market to get feedback from your betatesters as soon as possible. Next, we'll use this feedback to fix the prototype before submitting it for further testing. Once the design is ready, we will launch the final product. Growth: Product or service is defined. It's time to consider how to improve your product, standardize it, and reduce costs. Maturity: Sales growth slowed. Increased competition has reduced prices or customers have been bared. This is the best time to invest in the development of new products. Decline: Competition is fierce and there are new and better products on the market. At this stage, our second product must reach the introductory phase to attract the first while still generating profit. Product planning and development Identifying product or service stages in their lifecycle is critical to profitability. An effective search for markets and competitors will help us achieve this. We can extend the lifecycle of a product or service by investing in an extension formula but ideally we always have a new product or service to launch while the other is entering a downturn stage, so one part of our range always shows peak sales. There's a lot at stake when it's about developing new products or services. To minimize risk and intelligently allocate investment and resources, several factors must be taken into account: Will a new product or service meet customer needs? What's the technical feasibility? Can you meet design, resource, and manufacturing requirements? Do you respect the formula described in your business plan and build on your company's strengths? At this point it's very important to have an app that helps us answer all of this quickly and efficiently, such as Sinnaps, which allows us to consult with team members and test a number of ideas in testing mode before launching into product development. The regulatory framework under which new products or services will operate and the environmental impact of the plan also needs to be taken into account. PLAN NOW MY PROJECT Knowing the research needs of the Market Market, using techniques such as surveys and focus groups, will help find it. For example, if we are planning a new DIY product, we should consider how retailers will store it and how professional decorators will benefit from it. If we make a toy, we have to take into account what parents and children will think. Our competition doesn't just have to meet customers' needs. We have to do better than the others. We need to determine: How customer needs are met today. Why customers will choose our products over those in the competition. The risks we are willing to take to launch products to market. Setting a pricing formula for a new product or service price is an important part of development. The price will largely determine the investment capacity. Planning development Project managers should write important paths to perform key tasks. SMART objectives (strategic, scalable, achievable, realistic, time-bound) can help monitor and coordinate the progress of development teams along these lines and measures can be used to monitor progress. As mentioned above, it is very substantial to have a project management tool like Sinnaps that facilitates your course. Technology in industrial design Technology Technology gives us a number of advantages at the design stage over traditional trial error methods. Some of these advantages are: Make the best abstraction, better understand the requirements and meet them better, avoid mistakes. This allows you to not only discover what the product will look like, but also allow the owner to realize how it works. We get information about how much time and resources each activity will take. It also gives us a safe testing environment. The use of equipment and software in industrial design has become important and, while specialized machines for each design (mold, cutter, plate, etc.) the software has been adapted to effectively cover a wide range of companies and industries where we can differentiate three types of basic software for industrial design: Modeling Software: Modeling Software: 3D and flat modeling allows us to fully design each new product's parameters, as well as visualize them before their creation and produce tests to find out how they will behave. We're talking about cad programs. Project software: allows us to track closely from start to finish: time, resources, stages, plans, objectives, tasks, and reports. Absolutely all the information we need to elaborate the product from the time the idea is generated to go beyond its sales. We refer in this field to the Sinnaps project management application. Image software: for the development of products and company imagery. We can see what the product logo on the packaging, label, business card or website itself looks like and decipher each of these concepts from the same site. Perhaps the Adobe and Corel suites are the most popular in this field. In short, for the effective development of new products today, we should pay special attention to the five stages mentioned above: development, introduction, growth, maturity and decline and maintain a certain balance between the five stages, as well as having applications like Sinnaps that give us the tools necessary to be able to analyze and evaluate all the steps of our product development plan. Related Links... Product Innovation Product Lifecycle Product Product Strategy

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