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We explain what a project is and what projects exist. In addition, steps to follow to perform one and its elements. The project plans activities for a specific purpose. What is a project? Project-based planning consists of a set of activities that are interconnected and coordinated, with the explicit aim of achieving concrete results within the constraints imposed in advance by air-conditioning factors: budget, time period or a number of established qualities. Projects are often understood as the preparation and written arrangement of theoretical, material and human elements that will be required to produce a single product, service or result, so in some areas this may be equivalent to a sketch, a preliminary scenario, a first project, etc. For example, some may emphasize their bibliographic sources, while others may emphasize their methodology or influence after completion. The project is likely to be successful when the manager (i.e. whoever is responsible) establishes some kind of management system or method by which all project achievements (or shortcomings) are controlled at all stages based on what was planned. So that the necessary changes can be made in time to achieve the best result and thus achieve all the goals. Cm. also: The Project Management Project Types Projects project aims to improve aspects of the community. Projects can be classified according to their field of work, namely, productive or private projects. Those with the aim of further profitability, i.e. profit. They are usually represented in business, entrepreneurship or industry. State or social projects. Those who do not own profit, but achieve significant impact on a variety of scales: local, regional, even global. They are usually as promoters of government agencies, NGOs or corporate liability policies of large multinational companies. Public projects. Those who seek to improve the specific aspects of a given community tend to be small, both urban and rural, by meeting their needs. Life projects. Those who focus on a person's life desires and his real chances of achieving self-fulfillment. Research projects. Those whose purpose is to document or sources and materials around the chosen topic, as is the case in the ad. Project Steps Projects consist of four stages: Diagnosis. The need and capability of the project in its specific range of actions is assessed to determine under what conditions it should occur and at what stages it will include, etc. Design. It discusses options, tactics and strategies that can lead to success, that is, to achieve the goal. The feasibility of the project, its relevance and specific needs are assessed. Perform. Implementation of the provisions of the project. Evaluation. The conclusions of the project are reviewed and the results are given after its study. It is a stage of control and information based on the idea of improving and accumulating success factors over time. This can help you: How to make a project are reviewed and the results are given after its study. It is a stage of control and information based on the idea of improving and accumulating success factors over time. project. Projects usually consist of the following elements: Purpose and tasks. It explains the project will address, the objectives and the specific objectives. Product or service. Here is a detailed description of the final product that will be received, explaining how it will respond to what is being raised in the purpose as well as on its execution area, i.e. in other similar situations. Event schedule. It clarifies the steps you need to take to achieve goals, sorted in chronological order and detail the amount of time that your satisfaction will take. Budget. The costs that will have the application of the project to its recipients, as well as a detailed way in which the money will be used at each stage of the project are often accompanied by risks and profits. Links: 6 steps to create a reliable project in Wrike. Wikipedia project, Free Encyclopedia. Key elements in the project structure at the OBS business school. Last updated: July 7, 2020. As a quote: Project structure at the OBS business school. Last updated: July 7, 2020. As a quote: Project structure at the OBS business school. Last updated: July 7, 2020. As a quote: Project structure at the OBS business school. Last updated: July 7, 2020. As a quote: Project structure at the OBS business school. Last updated: July 7, 2020. As a quote: Project structure at the OBS business school. Last updated: July 7, 2020. As a quote: Project structure at the OBS business school. Last updated: July 7, 2020. As a quote: Project structure at the OBS business school. Last updated: July 7, 2020. As a quote: Project structure at the OBS business school. Last updated: July 7, 2020. As a quote: Project structure at the OBS business school. Last updated: July 7, 2020. As a quote: Project school sch line with my concept, is a key element in the organization's work to drive change toward innovation, because of its structure, in which the governance model can be created and allows the Organization as a whole to measure the new Mexican technology management standards made available to organizations a number of documents that establish the foundations and concepts of governance Technology. It aims to use GT as a way to improve the competitiveness, growth and success of companies. The aim of the country's public or private organizations is to incorporate technology management into its technology activities. ... See more... In determining the possibility of motivation in the economic, geographical, technological and/or social context of the project, expected outcome and benefits. The feasibility study should at least include the following steps: Background Information, Summary, Environmental Analysis Project examining previous applications for art and granted patents; Scientific articles and publications; Existing technologies Products and services available on the market regulatory and ethical legal requirements, if necessary. The Overall Work Programme Identify Resources and material resources and Human Resources; Financial resources and Human Resources and Human Resources and Human Resources and Human Resources. goals. The introduction should explain the structure and technology used in the project and how this will enable participants to achieve the project's goals. Provide effective channels of communication. When more than one organization is involved in a project, you need to develop different thematic agreements in advance, Learn what the concept of a project is and the differences between a private investment project, a research project, and a technology project. By: Mr. Adm. Janneth Monica Thompson Baldiviezo Comments: The concept of the project is related to the scale of the design and perspective adopted by the designer in this work. First of all, you need to know what type of research project, a private investment project or a social investment project. Project Concept: Although there are different types of development projects, such as: private investment projects, social investment projects, research projects, there is the following general concept of the project that is most commonly used: The project is a tool or tool that seeks to systematically collect, create, analyze a data set and background, for the expected results. This is very important because it allows you to organize a working environment. The project arises in response to the concept of an idea that seeks a solution to the problem how to take advantage of the business opportunity. The project is a way to achieve specific knowledge in a particular area or situation by collecting and analysing data. Now that the concept of the project is known, the designer must determine what type of research he should develop, so that the most famous concepts of each typology are then disclosed: Research project: A research project based when a solution to a problem is presented by analyzing a sub-dark or factors guided by one or more hypotheses, suggestions and interpretations. The research project should be the starting point; proposals, ways outlined to achieve the goals and tools to be used. Thus, one research project is a plan combined in a trilogy: theme, problems, methods of data collection and analysis depending on the goals and hypotheses identified. The research project uses five stages related to each other: they observe and evaluate phenomena. They establish assumptions or ideas as a result of observation and evaluation. They prove and demonstrate how valid assumptions or ideas are. View these assumptions or ideas are. View these assumptions or ideas to create others. Private investment project: a private investment project is a decision-making tool. It quides and supports a rational decision-making process, allows for qualitative assessment of the advantages and disadvantages of the resource allocation phase to determine the socio-economic and private profitability of the project on which investments should be planned. In the following cases, a private investment project is being developed: the creation of a new business. Expanding the production capacity of the industry. Replacing technology. Taking advantage of the gap in the market. Launching a new product. Replacing artisanal production with production with production. Providing services and other special cases that require research and analysis for continuous improvement. The preparation and evaluation of the project reduces the initial uncertainty about the desirability of investment. A decision made with more information will always be better. Social investment projects use the same criteria as in the development of a private investment project, although they differ in the assessment of the determining variable costs and benefits related to them, private valuation works with the criterion of market prices, while social evaluation does so with shady prices or social price, where certain costs or benefits fall on third parties. Technology project leads to the creation of a new or improved product that makes people's lives easier. All technology projects arise after analysis of other projects. When analyzing a product, you can observe the malfunctions and then correct them. Stages of a Technology Project: Discovering the capacity of the Project Concept, Conclusion: Therefore, the project is to find a reasonable solution to a systematic approach to the problem, whether it is a research project, a private investment project or a technology project. Projects arise from the individual and collective needs of people. It is people who matter, it is their needs that must be met through an adequate allocation of resources, taking into account the social, cultural and political reality in which the project is aimed at development. Sources consulted: Preparation and Evaluation Projects, Fourth Edition, Nasir Sapag Chain - Reynaldo Sapag Chain, Editing by McGraw-Hill, Inter-American Chile. Methodology for project preparation and evaluation, Deputy Minister of Public Investment and External Funding, Bolivia. Social Project Assessment, 12th edition, Ernesto R. Fontaine, editorial of Alfaomega. Release date: The concept of the project may be May 2006. Reserved rights: Full or partial reproduction of the content of the article: The concept of the project published on this site, without the written permission of the author or publishers is completely prohibited. Contact comments on Project Concept: Project:

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