STATISTICAL MODELS USED IN PROJECT MANAGEMENT

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Abstract: "Statistical Models used in Project Management" is approaching major interest issues within the actual research context, when research activities are grouped per project. An observer of the phenomena taking place today in the higher education and research can not fail to notice the importance of scientific research have achieved through programs or projects as part of European higher education and the need to establish closer links between Common European Higher Education Area and European Research Area in the context of both the organic substrate defining building a Europe of knowledge In this context we can define the major role they play research conducted by research programs and projects with national or international funding and training resources for scientific research, along with promoting interdisciplinary, in the process of maintaining and improving the quality of European higher education oriented performance and competitiveness.

Keywords: performance in scientific research, projects, performance indicators, statistical models based on indicators systems, performance evaluation.

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