**DEFINING INTERDISCIPLINARY DESIGN**

Interdisciplinary Design is a creative method whose particularity is to gather people coming from different disciplines concerned with design (Fig. 2) in order to extent the knowledge and the methods used during the design process. It aims at proposing new product solutions, more in symbiosis with the human environment and human being characteristics.

**INCLUDING INTERDISCIPLINARY DESIGN BY EDUCATION**

The designer relies on strong methodological bases to operate interdisciplinary design. Thus, an interdisciplinary design education is required and is based on a pedagogic network (cf. Fig. 3).

**CREATING A TOOL**

To help the interdisciplinary design projects to be launched a tool is proposed. This tool is connecting them according to their disciplines, their current projects and personal information and is aiming at helping the user to find people which can help to define projects issues and then to solve them.