Actividades de formación en Ergonomía del Puesto de Trabajo [

Instituto de Biomecánica de Valencia,
2002

text (article)

Analítica

In the past few years, the IBV has been carrying out an intense training activity in the field of Ergonomics of the Workplace, in job risks prevention, workplace design and workplace adaptation for disabled workers. In order to attend the increasing demand in distance learning, the IBV has developed a virtual campus, where it integrates its different courses; during 2001, the telematic training course "Ergo/IBV. Assessment of job risks related to physical workload" has been included in this virtual campus, to facilitate distance training for professionals of the more than one thousand public and private Spanish entities that use this method at present
In the past few years, the IBV has been carrying out an intense training activity in the field of Ergonomics of the Workplace, in job risks prevention, workplace design and workplace adaptation for disabled workers. In order to attend the increasing demand in distance learning, the IBV has developed a virtual campus, where it integrates its different courses; during 2001, the telematic training course "Ergo/IBV. Assessment of job risks related to physical workload" has been included in this virtual campus, to facilitate distance training for professionals of the more than one thousand public and private Spanish entities that use this method at present

Título: Actividades de formación en Ergonomía del Puesto de Trabajo electronic resource]

Editorial: Instituto de Biomecánica de Valencia 2002

Documento fuente: Revista de biomecánica, ISSN 1575-5622, Nº. 34, 2002, pags. 27-29

Nota general: application/pdf

Lengua: Spanish

Enlace a fuente de información: Revista de biomecánica, ISSN 1575-5622, Nº. 34, 2002, pags. 27-29
