

Summary sheet

Project Aula 2.0

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**VLC/CAMPUS**  
VALENCIA, INTERNATIONAL CAMPUS OF EXCELLENCE



Summary of the project	
Project	Aula 2.0 Program
Field	Teaching
Program	Adaptation Plan for EHEA
Adressed to	Community university
Call	Subprogram 2010 Strengthening
Responsible Unit	Vice President for Sustainability, Campus and Planning
Start Date	2010
Finishing Date	
Running State	Ongoing
Investment	328.852,71€ (2010-2012)
Interesting links	<a href="http://links.uv.es/tqS8rxm">http://links.uv.es/tqS8rxm</a>
Description	<p>This type of Aulas 2.0 is developed from the use of certain educational software<sup>1</sup> (Adobe Connect software licenses). With this software and equipment purchased under the grant of 2010 Strengthening applet, you get physical class convert any digital Aula, whose activity can:</p> <ul style="list-style-type: none"> <li>• transmitted live or deferred recorded and retransmitted.</li> </ul> <p>Thus, any classroom becomes simultaneously a recording studio and teaching facilities / teaching at a distance.</p> <ul style="list-style-type: none"> <li>• these classes allow academic programs as well as regular teaching activities, performing certain activities in remote management and reading of final projects or master thesis thus saving on travel costs</li> <li>• The versatility of these spaces and also allowed to perform some management tasks academic programs</li> <li>• It is currently being implemented through Digital University Program web service for booking of these Aulas 2.0 for extending the use of these spaces to management activities and to support research groups VLC / CAMPUS.</li> </ul>

<sup>1</sup> In 2011, the University Digital program VLC / CAMPUS allowed to license the Adobe Connect for this purpose under other aid received by the CEI

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Goals	<ul style="list-style-type: none"> <li>• Make available to the university community innovative tools able to make significant improvements in the teaching / learning.</li> <li>• Financing or co-financing, if necessary, 6 Aulas 2.0 (Aulas equipped with a system to facilitate the activities of teleteaching) oriented processes to support teaching / learning remote.</li> <li>• Procurement of equipment for classrooms multivector (Aulas 2.0) by sensorized whiteboards and projectors.</li> </ul>
Results	<p>Have been installed in six classrooms:</p> <ul style="list-style-type: none"> <li>• Three in Blasco Ibáñez campus: one in the Rectory building, another in Lecture V building of the Faculty of Physical Education and Sport and one on the third floor, Room A1 Building of the Faculty of Psychology .</li> <li>• Two on-campus Burjassot: one in the building of the Institute of Molecular Science and another in SS6 Hall Science Park of the University of Valencia.</li> <li>• A Tarongers campus: Lecture located in the West which is also part of this program.</li> </ul> <p>It has acquired a whiteboard for Training and Quality Center "Sanchis Guarner" Tarongers campus. This approach fits with the usual concept of "Aula 2.0" and is using the whiteboard as a tool for teaching quality, and in 2011 was one of these boards installed in this center because it allows also as in previous classrooms, the recording training activities.</p> <p><b>The standard equipment teleteaching system in these classrooms that was purchased with this grant:</b></p> <ul style="list-style-type: none"> <li>• sensorised projector HITACHI CP-AW2519</li> <li>• Slate matt 16:10 projection screen 122x200 and</li> <li>• Patch Panel + Cables</li> <li>• 2 Styli</li> </ul>

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Results	<ul style="list-style-type: none"><li>• Carrying Case / Storage Security kit:<ul style="list-style-type: none"><li>- Logitech HD Webcam mod. 920 + photographic tripod.</li><li>- Toshiba Satellite C855 Laptop</li><li>- Sys. Windows 7 + MS Office license + UV + Skype + Polycom PVX Config. Adobe Connect.</li></ul></li><li>- Support + keyboard + wireless mouse Logitech MK-605</li><li>- Logitech Desktop Microphone Desktop</li><li>- Sennheiser wireless microphone + stand</li><li>- Powered speakers or Bose Companion type II or equivalent</li><li>- PC3 Sennheiser Headset + Micro Chat</li></ul>