



RESEARCH LAB TECHNICAL FICHE

Name of research lab hosting the group and address:	CEMAGREF GPAN, Génie des Procédés frigorifiques
Name of researchers involved:	Mrs Graciela ALVAREZ Mr Denis LEDUCQ Mrs Onrawee Laguerre Mrs Evelyne Derens Mr Jacques Guilpart
Field of activity of the research laboratory	Thermics and energetics involved in the industries that use refrigeration techniques (food, pharmaceutical, air-conditioning, etc.), as well as the associated cold supply chains.
Description of the research laboratory	<ul style="list-style-type: none"> - the flow and transfer of heat and materials in the food chain, - the equipment used and the design of efficient refrigeration systems with reduced environmental impact. <i>This is the topic of the current FRISBEE European Project students shall work on (KBBE-2009-2-3-01, project number 245288)</i> - modelisation, validation through experimentation and expert knowledge.
Name of person responsible for the students within the organisation and contact details:	Mrs Graciela ALVAREZ CEMAGREF, GPAN Parc de Tourvoie, BP 44 92163 ANTONY CEDEX Tel : + 33 1 40 96 60 17 Graciela.alvarez@cemagref.fr
Available facilities:	<input checked="" type="checkbox"/> Canteen <input type="checkbox"/> Campus <input type="checkbox"/> Accommodation <input type="checkbox"/> Transport services <input type="checkbox"/> others
If no facilities are provided, please include	Transport: train, bus Housing:

a list of suggestions for accommodations and catering	Campanile** (Fresnes) Phone: 33 1 46 68 33 22 E-mail: campanile.fresnes@sky-hospitality.com
Number of students expected: (please indicate the max number accepted from 1 to 5)	2 Ines JOKOS Laura PARDO FERNANDEZ
Special rules of the laboratory to be aware of:	<ul style="list-style-type: none"> - Rules of public research laboratory - Provided information about Frisbee European project shall be in accordance with the confidentiality clauses of the Consortium Agreement - Such confidentiality shall also apply to any information related to the research activity carried out in GPAN laboratory
Special needs/wishes expressed by the researchers for that week:	<ul style="list-style-type: none"> - At the end of the training, the students could deliver a video about Frisbee project - As some scientists involved in the Frisbee project are located abroad, students could be asked to perform a video gathering interviews made on their own in Antony and videos recorded abroad by other means (visioconference or else).
Languages spoken:	English,
Is there a "newsroom" where the students can stay and use internet? If yes, how it is organised? (how many pcs, table,...) If not, is there a different place where they can stay to work?	<ul style="list-style-type: none"> - the GPAN lab "meeting room" shall be available (+ Wifi connexion) - ...