

ANNEX IV - Registration Form (EXAMPLE)

Contact Details	
Teacher's name, telephone and e-mail	
CanSat team name	
Students' names and age	
School name and town	
School type	
Country	

Organisation	
How will you distribute the work between the team members? Consider all aspects of your experiment (structure, software, data analysis, etc.)	
Do you have access to a workshop or a laboratory?	
How much time will your team have available to work on your CanSat, and how will you spend it?	

<p>How does your team plan to finance its expenses? Are you supported by your school or other sponsors?</p>	
<p>Do you have all the material and equipment needed for your mission? If not, how do you plan to obtain it?</p>	

Scientific mission	
<p>What is the secondary mission that you have chosen for your CanSat?</p>	
<p>Outline the scientific or technical objective of your secondary mission, and highlight any innovative aspects.</p>	
<p>Where did you get the idea from? e.g. from a real satellite mission, another CanSat project, a scientific publication, a book, etc.</p>	
<p>Describe your secondary mission in detail. This part should link the scientific objective to the experiment itself. Explain how in practice you are going to fulfill the scientific goal.</p>	
<p>Which data will you measure, and how?</p>	

What do you plan to do with your results after the flight?	
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Outreach programme	
Describe your outreach programme for before, during, and after the CanSat competition campaign, e.g. newspaper articles, local radio, website, presentation at school, etc.	The school is in contact with local newspapers that will most likely write about the event. It will also be displayed on the website of the school and we will present the project in front of a group by then end of the semester.