



CANSAT, A PRACTICAL METHODOLOGY TO INTRODUCE YOUNG STUDENTS IN SCIENCE AND TECHNOLOGY WITH SOCIAL INCLUSION

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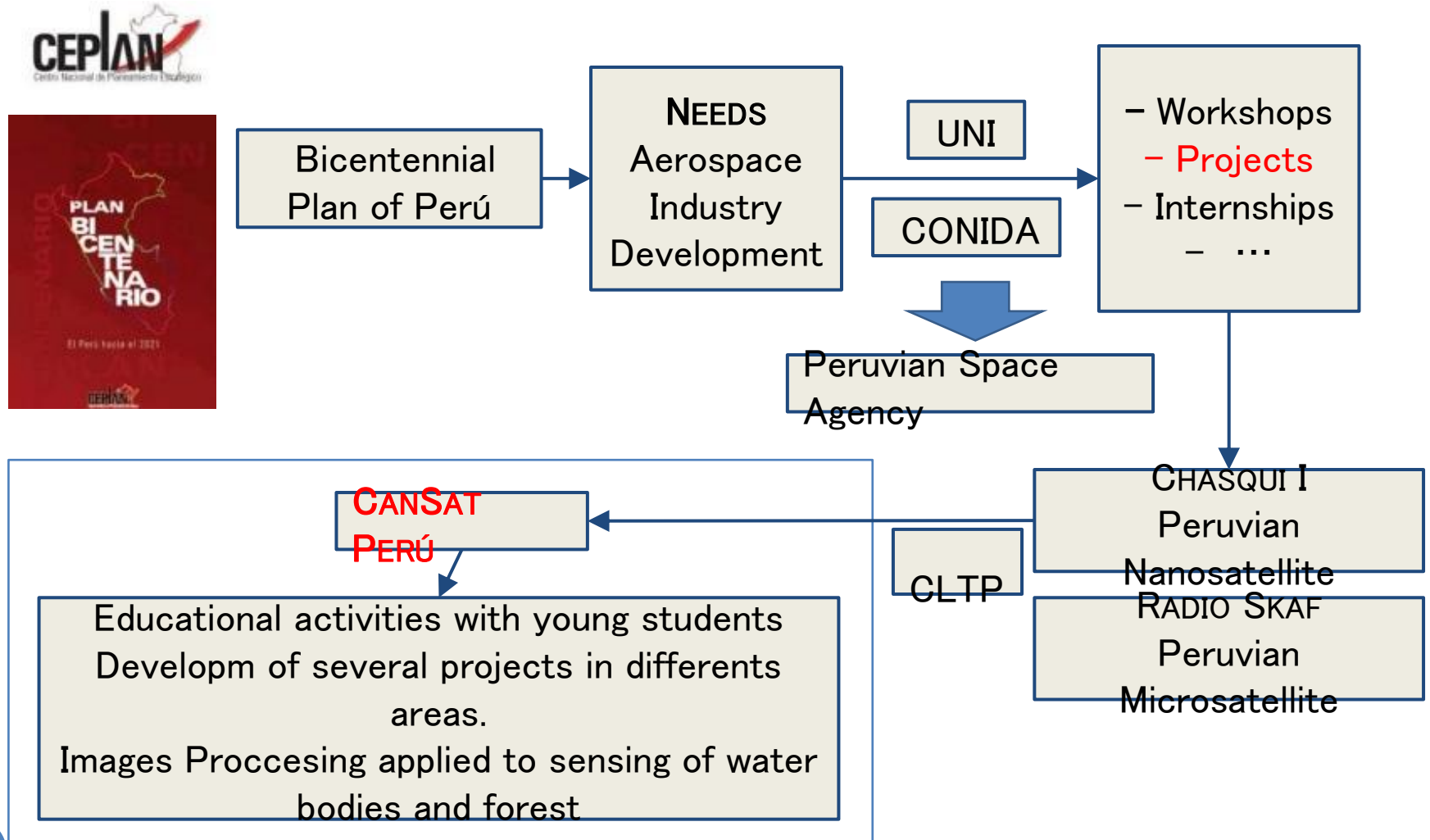
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HALL**
NATIONAL UNIVERSITY OF ENGINEERING
CENTER FOR INFORMATION TECHNOLOGY AND
COMMUNICATION
CANSAT PERÚ



CURRENT SITUATION IN PERU



CANSAT ACTIVITIES IN PERU

1. CANSAT ACTIVITIES 2011

- a) ELEMENTARY SCHOOL STUDENTS
- b) HIGH SCHOOL STUDENTS
- c) UNIVERSITY STUDENTS



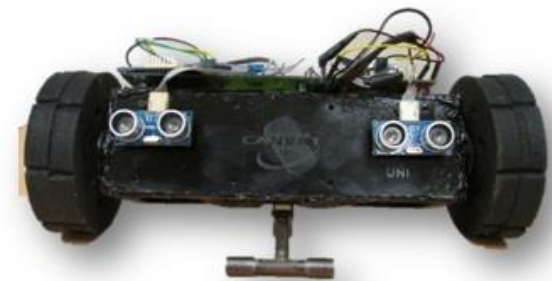
2. CANSAT ACTIVITIES 2012

- a) HIGH SCHOOL STUDENTS
- b) UNIVERSITY STUDENTS

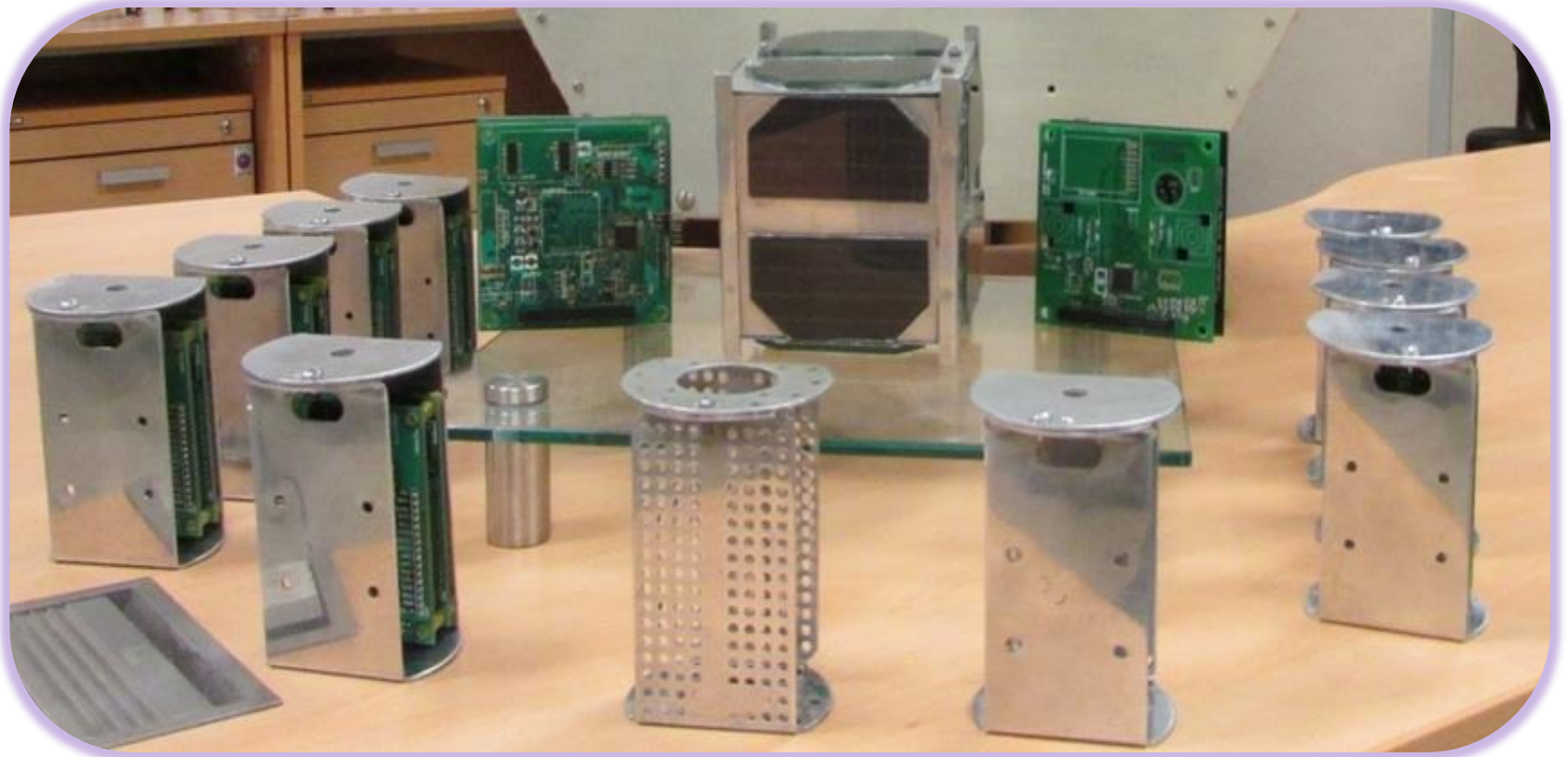


3. CANSAT ACTIVITIES 2013

- a) HIGH SCHOOL STUDENTS
- b) UNIVERSITY STUDENTS



PERUVIAN CANSAT ACTIVITIES 2012 – 2013



Peru's cansat basic prototypes based on CLTP experiences around Chasqui Nanosatellite

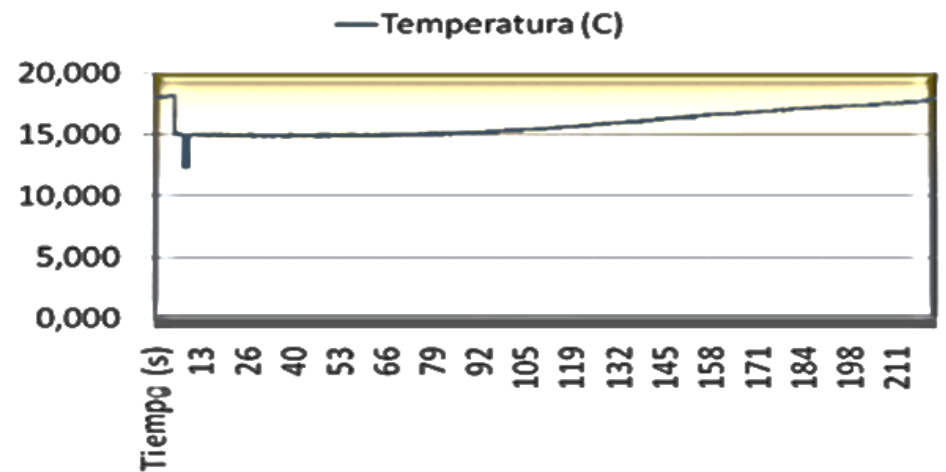
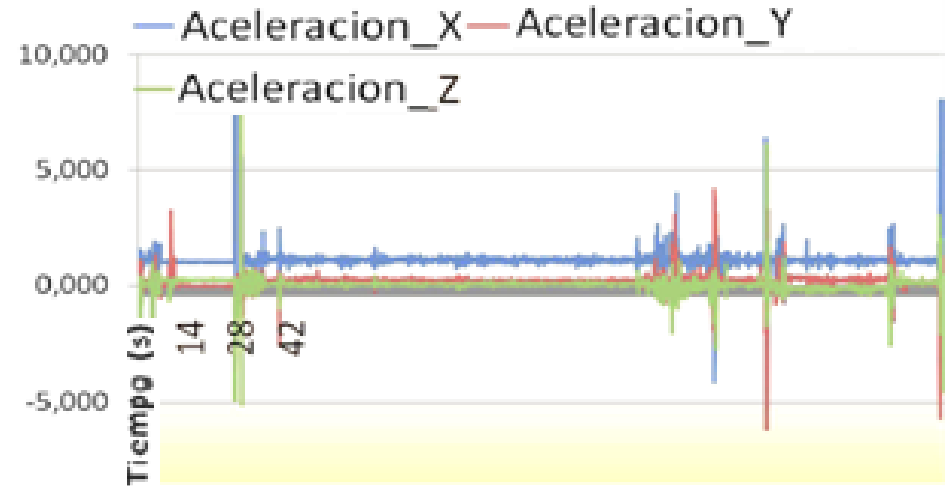
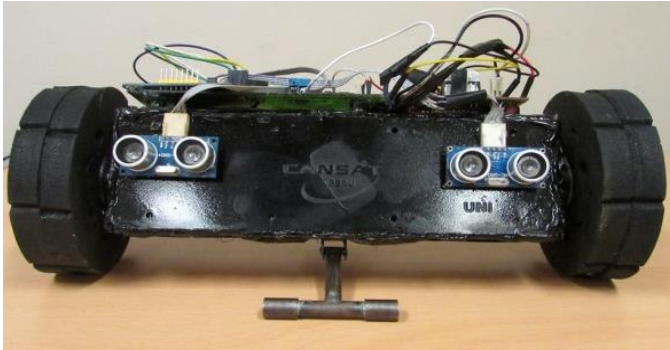
PERUVIAN CANSAT ACTIVITIES 2012 – 2013



Students started their training on ROVER BACK CANSAT

University Undergraduate Students

GOALS





INTERCON 2013



ROAD TO ARLISS 2013!!

CONCLUSIONS

1. In Peru is possible create an educational line in aerospace systems, as we have been doing, and with other institutions.
2. Although there are many restrictions in Peru, it has been shown that there is very good human skills for future joint projects.
3. In general, we are ready to start new project in aerospace systems.



**THANKS YOU VERY MUCH FOR YOUR
ATTENTION**