



CLTP10

THE 10TH CANSAT LEADER TRAINING PROGRAM



UNISEC
University Space Engineering Consortium

Second Announcement
Hands-on training

August 19-30, 2019

Nihon Univ., Japan (Chiba)

Participation fee

Academic 330,000 yen

Corporate 550,000 yen

Note: Travel fees, living expenses and accommodation are excluded



Application Due

1. For a Partial Scholarship
(to cover a part or a whole participation fee)
/ April 15, 2019

2. For Self-Funded
/ May 15, 2019

Notification

1. For a Partial Scholarship
/ May 15, 2019

2. For Self-Funded
/ June 15, 2019

What is HEPTA-Sat?



HEPTA-Sat hands-on training course puts its focus on establishing the knowledge of system engineering by going through the whole process of system integration. During this course, students will learn how the system is designed to satisfy a mission, how the system's function is broken down into different subsystems, how to integrate those different subsystems into a fully functioning system, and how to test/debug it once it has been integrated.

What is CLTP?

The CanSat Leader Training Program (CLTP) was established in 2010 to contribute to capacity building in space technology and improve teaching methods-based space engineering education. CLTP 10 offers a unique opportunity for participants to experience a new training tool – HEPTA-Sat which is different from CanSat, but suitable for wider purposes on hands-on training of basic space engineering education. Participants will have an opportunity of teaching practice with Japanese space professionals to deepen their understanding and to widen their network.

Expected Participants

Future leaders and instructors of basic space technology training. Future collaborators to spread HEPTA-Sat will be welcomed. CLTP graduates are also welcomed.

Contact

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