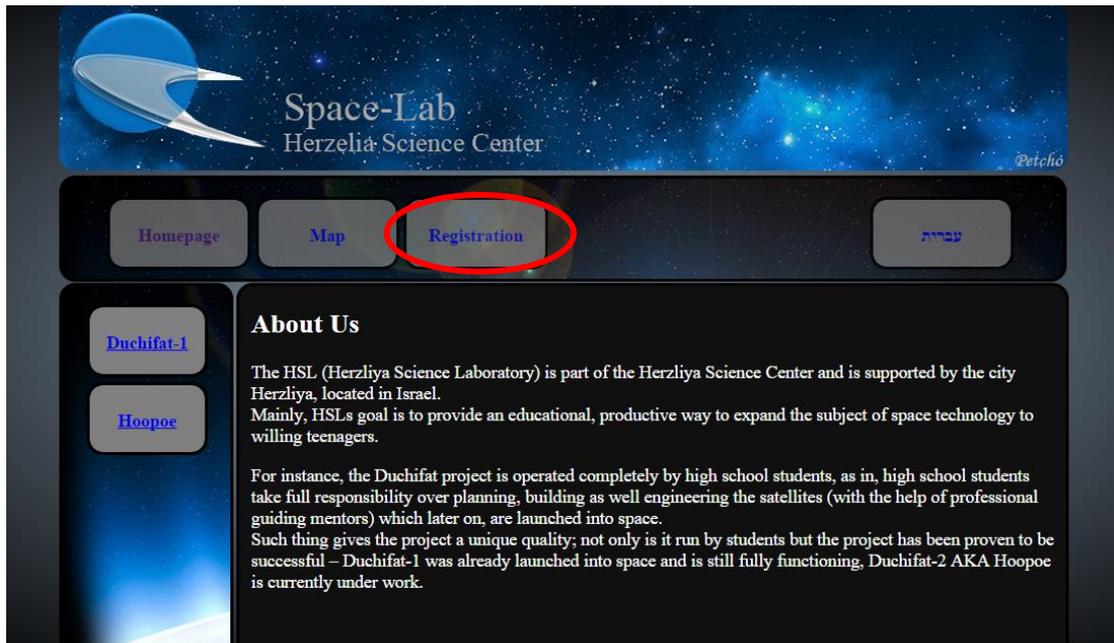
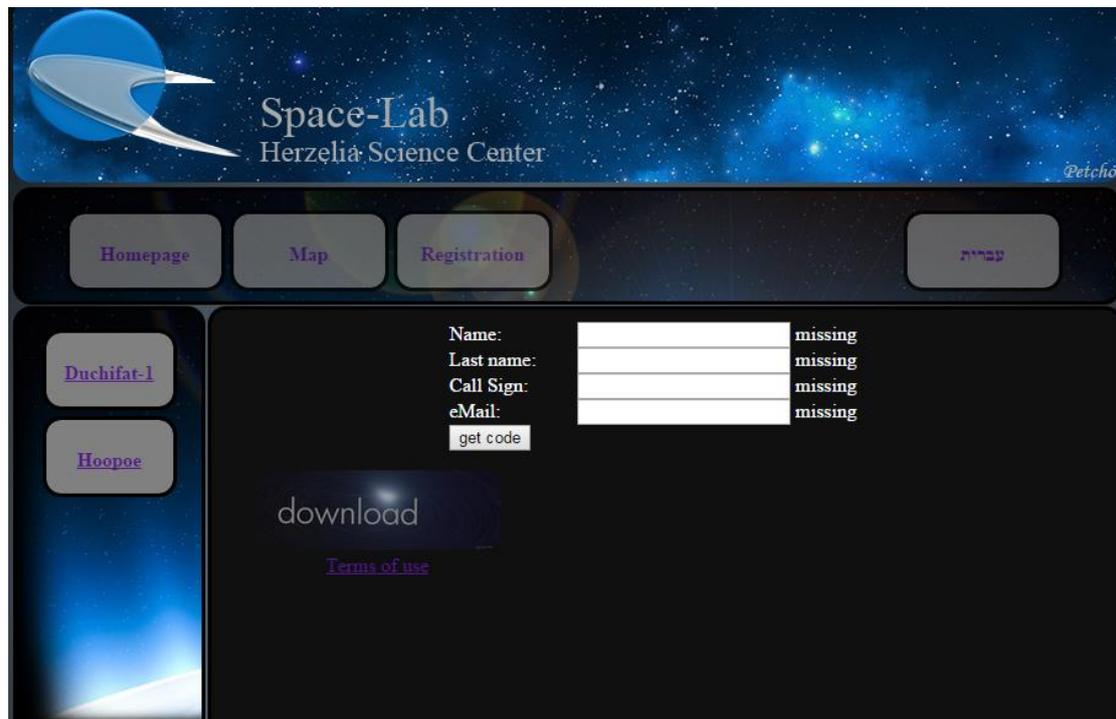


1. Home site of DUCHIFAT1: www.h-space-lab.org . Click on **Registration**



2. A new registration form:



3. Fill the registration form, shown here before clicking on "get code"

The screenshot shows the registration form for Space-Lab Herzeliya Science Center. The form fields are as follows:

Name:	merc az	missing
Last name:	madaim	missing
Call Sign:	4x4hsc-9	missing
eMail:	merc az.madaim@gmail.com	missing

Below the form is a "get code" button, which is circled in red. Other elements on the page include navigation buttons for "Homepage", "Map", "Registration", and "עברית", and a sidebar with "Duchifat-1" and "Hoopoe" buttons. A "download" link and "Terms of use" are also visible.

4. Filled registration form after clicking on "get code". An email with verification code is sent to you by now

The screenshot shows the registration form after clicking "get code". The form fields are as follows:

Name:	merc az
Last name:	madaim
Call Sign:	4x4hsc-9
eMail:	merc az.madaim@gmail.com
Verify:	

Below the form is a "submit" button. The text "Please check your email for verification code." is displayed. Other elements on the page are the same as in the previous screenshot.

5. After copying the code from the email, before clicking "submit":

Space-Lab
Herzeliya Science Center

Home page Map Registration עברית

Duchifat-1
Hoopoe

Name: merc az
Last name: madaim
Call Sign: 4x4hsc-9
eMail: merc.az.madaim@gmail.com
Verify: 388cff48425fd1a00009dca2d please
enter here the verification code you received from us
now by email
submit

Please check your email for verification code.

download

6. and after clicking submit:

Space-Lab
Herzeliya Science Center

Home page Map Registration עברית

Duchifat-1
Hoopoe

Name: merc az
Last name: madaim
Call Sign: 4x4hsc-9
eMail: merc.az.madaim@gmail.com
thanks

Congratulations! You have been assigned Symbol Table ID: ! , Symbol Code: A

download

[Terms of use](#)

A 2nd email is sent with the above "Symbol Table ID" and "Symbol Code" characters. These characters should be entered into your COMPRESSED APRS generator, like the Byonics TinyTrak4 that we have tested, for which a detailed instructions documents called **Configuring TT4 Explanation.doc** is available at the site