

The program decomposes weekly as follows:

S1. Item 1. Robotic surgery systems.

S2-S3. Topic 2. Prótesis and upper limb orthotics.

S4-S5. Item 3. Prosthetics and orthotics of the lower limbs.

S6-S7. Item 4. Exoskeletons.

S6-S8. Item 5. Control strategies.

S9. Item 6. Actuators and used in prosthetics, orthotics and exoskeletons sensors.

S10-S11-S12. Item 7. Systems based on brain interfaces.

S13. Item 8. Support Systems surgery.

Sx means week x