

**INTERNATIONAL POST GRADUATE MASTER COURSE IN  
SPACE EXPLORATION AND DEVELOPMENT SYSTEMS**

**VI Edition 2011/2012**

***SELECTION CRITERIA***

▪ **MSc Degree:** score **15**

3 = value  $\leq 98/110$

5 =  $99 \leq \text{value} \leq 102$

9 =  $103 \leq \text{value} \leq 105$

12 =  $106 \leq \text{value} \leq 109$

15 = value  $\geq 110$

▪ **University Curriculum/ European and International profile/ experience in the sector:** score **30**

0 = not sufficient

10 = sufficient

20 = good

30 = very good

▪ **Oral interview:** score **20**

0 = not sufficient

5 = sufficient

10 = fairly good

15 = good

20 = very good

▪ **Transversal and relational competences:** score **15**

0 = not sufficient

7 = fairly good

15 = good

▪ **Knowledge of English language:** score **20**

0 = not applicable

5 = sufficient

10 = fairly good

15 = good

20 = very good

**Total: 100**

In case of even candidates in the ranking list, priority will be given to the candidate who have the highest score in the Knowledge of English language or, in case also this value is even, to the candidate who has the highest score in the section "Universitary Curriculum/ European and International profile/ experience in the sector".

▪ **Basic Knowledge in Informatics:**      ☐ **yes**      ☐ **no**

Basic knowledge about Informatics (Internet, E-mail, Windows, Word and Excel), if not certified by given exams, will be tested.

These knowledge are mandatory to be admitted to the course: therefore in the final ranking list, all admitted candidates should have a positive value (YES) for "Basic Knowledge in Informatics".