

## **Evaluation criteria for the admission to the PhD course Dottorato di Ricerca in Fisica degli acceleratori 36th cycle**

### **CV and professional titles (max 50 points)**

#### University final degree mark (max 10 points)

Mark	Points
110 e lode	10
110	8
109 -108	6
107 -106	5
105 -104	4
103 -102	3
101-100	2
<100	0

Students who have not obtained their title by the application deadline will be evaluated on the average grade resulting from the list of the exams.

Average	Points
29.5 - 30	10
29 – 29.49	9
28.5 - 28.99	8
28 - 28.49	7
27 - 27.99	6
26 - 26.99	5
25 - 25.99	4
24 - 24.99	3
<24	0

University bachelor's degree mark (max 10 points)

Mark	Points
110 e lode	10
110	8
109 -108	6
107 -106	5
105 -104	4
103 -102	3
101-100	2
<100	0

For students with a single University degree with no breakdown in bachelor and master the previous two titles are replaced by

Mark	Points
110 e lode	20
110	16
109 -108	12
107 -106	10
105 -104	8
103 -102	6
101-100	4
<100	0

Average	Points
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29.5 - 30	20
29 - 29.49	18
28.5 - 28.99	16
28 - 28.49	14
27 - 27.99	12
26 - 26.99	10
25 - 25.99	8
24 - 24.99	6
<24	0

Publications (max 5 points)

Description	Points
ISI publication	3
Conference report	2

Research experiences (max 5 points)

Description	Points
Postdoc positions, grants	3
Summer student programs	2

Motivation letter (max 10 points)

Recommendation letter (max 10 points)

### **Interview (max 50 points)**

Candidates with at least 25/50 marks at the evaluation of the CV and professional titles will undertake the oral exam.

Discussion on basic physics: (max 15 points);

Discussion on specific issues on accelerator physics (max 15 points);

Discussion on the thesis and the curriculum of the candidate and the motivation letter (max 20 points).

English skills will be also considered during the interview.

Minimum score valid 30/50 for the interview.

**The minimum total score corresponds to 60/100.**