



Ranking List for the PhD program in  
**Mathematical Sciences**  
39<sup>th</sup> Cycle  
Second session bis

Total number of ordinary positions available in second session bis: 2

Total number of positions reserved to boursaries of Governments or by national or foreign public bodies, available in second session bis: 0

Summary tab of scholarships available in second session bis:

|   |   |  |
|---|---|--|
| 1 | MUR DM 118 - Distributed control of infrastructure networks   | Scholarship with predefined research topic |
| 1 | PNRR - Advanced parallel numerical methods for model driven and data driven large scale complex physical models | Scholarship with predefined research topic |

Number of positions without scholarship available for the second session bis: 0

### SHORTLISTED CANDIDATES

| User    | Score | Eligibility to scholarship with predefined research topic   | Waiving right to scholarship | Allocated scholarship   | Notes                      |
|---------|-------|---|------------------------------|---|----------------------------|
| F412531 | 85    | MUR DM 118 - Distributed control of infrastructure networks   | --                           | MUR DM 118 - Distributed control of infrastructure networks   | Younger applicant prevails |
| F545083 | 85    | PNRR - Advanced parallel numerical methods for model driven and data driven large scale complex physical models | --                           | PNRR - Advanced parallel numerical methods for model driven and data driven large scale complex physical models | --                         |

Candidates selected for a position, who have already met all admission requirements (see art. 6, paragraph 1 of the call for applications) as of 30<sup>th</sup> September 2023, must enroll online through the Apply procedure **from 5<sup>th</sup> October 2023 to 8<sup>th</sup> October 2023** and must make identification at the Ph.D. Unit from **9<sup>th</sup> October to 20<sup>th</sup> October 2023**.

Candidates selected for a position, who meet all the admission requirements (see art. 6, paragraph 1 of the call for applications) on 31<sup>st</sup> October 2023, must enroll online through the Apply procedure **from 2<sup>nd</sup> November 2023 to 8<sup>th</sup> November 2023** and must make identification at the Ph.D. Unit from **9<sup>th</sup> November to 15<sup>th</sup> November 2023**.



**Politecnico  
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## ELIGIBLE CANDIDATES

| User    | Score | Eligibility to scholarship with predefined research topic   | Waiving right to scholarship | Allocated scholarship | Notes |
|---------|-------|---|------------------------------|-----------------------|-------|
| F532481 | 76    | PNRR - Advanced parallel numerical methods for model driven and data driven large scale complex physical models | --                           | --                    | --    |

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