

**Beneficiaries/eligibilities rank for admission call for the research  
doctorate course: 37° ciclo 2° ingr. BANDO DOTTORATO PON  
corso di INGEGNERIA DELL'INFORMAZIONE / INFORMATION  
TECHNOLOGY - DESIGN OF ARTIFICIAL INTELLIGENCE  
TECHNIQUES FOR ONLINE PLANNING AND THEIR APPLICATION  
TO THE REGULATION OF GAS DISTRIBUTION NETWORKS**

**RANKING**

| Position | Surname and name   | Eligible for the topic | Score | Reserve | Result   |
|----------|--------------------|------------------------|-------|---------|----------|
| 1        | GERMANO<br>JACOPO  | Yes                    | 83    |         | Admitted |
| 2        | TAYYAB<br>MUHAMMAD | Yes                    | 78    |         | Eligible |
| 3        | NAHEED SAQIB       | Yes                    | 74    |         | Eligible |

| ** Reserve | Description of the reserve  |
|------------|---|
| A          | The admission/eligibility is subject to the attainment of the English level as requested in the Call by the enrolment deadlines |
| B          | The admission/eligibility is subject to the attainment of the required degree by the enrolment deadlines                        |