



38th CYCLE PHD CALL

Ranking of the Admitted and Eligible candidates (D.I. 6737 prot. n. 166935 of 12/07/2022)

For Italian citizens and foreigners D.R. n. 3563 prot. 98720 of 11/04/2022.

PhD Course: INGEGNERIA MECCANICA / MECHANICAL ENGINEERING - 1383

| Scholarships list Area 1 - Advanced Materials and Smart Structures | | | | |
|--|------------|------------------------------|--|--|
| Places available for call | | | | |
| Type of Scholarship | Short name | Number of scholarship places | Of which this number are reserved for foreigners | Title of the thematic scholarship |
| Generic | G | 1 | 0 | / |
| Theme | T1 | 1 | 0 | ACTIVELY CONTROLLED SYSTEM TO TEST BRIDGE DECKS IN WIND TUNNEL |
| Theme | T2 | 1 | 0 | INNOVATIVE MATERIALS AND ADVANCED PROCESSES |
| Theme | T3 | 1 | 0 | METAMATERIALS FOR CLOAKING AND ACOUSTIC STEALTH |
| Theme | T4 | 1 | 0 | REAL-TIME OPTIMAL CONTROL AND MONITORING OF MECHANICAL STRUCTURES BY PDE CONSTRAINED OPTIMIZATION AND REDUCED ORDER MODELING |
| Theme | T5 | 1 | 0 | SMART TECHNOLOGIES FOR VERTICAL AND PRECISION FARMING |
| Theme | T6 | 1 | 0 | TAILORED PIEZOELECTRIC MATERIALS AND OPTIMALLY DESIGNED METAMATERIALS FOR ENHANCED MECHANICAL ENERGY HARVESTING |
| Positions without scholarship | | | | |
| 2 | | | | |



PhD Course: INGEGNERIA MECCANICA / MECHANICAL ENGINEERING - 1383

Scholarships list Area 2 - Sustainable Mobility

| Scholarships list Area 2 - Sustainable Mobility | | | | |
|---|------------|------------------------------|--|---|
| Places available for call | | | | |
| Type of Scholarship | Short name | Number of scholarship places | Of which this number are reserved for foreigners | Title of the thematic scholarship |
| Generic | G | 1 | 0 | / |
| Theme | T1 | 1 | 0 | EXPERIMENTAL DATA, DRIVING SIMULATOR, DIGITAL TWINS FOR AUTOMOTIVE PRODUCT DESIGN |
| Theme | T2 | 1 | 0 | OPTIMAL ROUTING AND REBALANCING OF MOBILITY-ON-DEMAND SYSTEMS IN MIXED TRAFFIC |
| Theme | T3 | 1 | 0 | REDUCTION OF VIBRATION AND NOISE EMISSIONS OF AN ELECTRIC AXLE FOR A HIGH-PERFORMANCE VEHICLE |
| Positions without scholarship | | | | |
| 1 | | | | |



PhD Course: INGEGNERIA MECCANICA / MECHANICAL ENGINEERING - 1383

| Scholarships list Area 3 - Engineering Design and Manufacturing for the Industry of the Future | | | | |
|--|------------|------------------------------|--|---|
| Places available for call | | | | |
| Type of Scholarship | Short name | Number of scholarship places | Of which this number are reserved for foreigners | Title of the thematic scholarship |
| Generic | G | 1 | 0 | / |
| Theme | T1 | 3 | 0 | ADVANCED, SMART, AND SUSTAINABLE MANUFACTURING |
| Theme | T2 | 2 | 0 | DEVELOPMENT OF ADVANCED MONITORING SYSTEMS |
| Theme | T3 | 1 | 0 | NOVEL TEMPORAL AND SPATIAL LASER BEAM SHAPING APPROACHES FOR DEFECT-FREE, FLEXIBLE, AND AUTOMATIZED WELDING |
| Theme | T4 | 1 | 0 | SOLID STATE METAL POWDER DEPOSITION FOR NEW ADDITIVE DESIGN SOLUTIONS |
| Positions without scholarship | | | | |
| 2 | | | | |



PhD Course: INGEGNERIA MECCANICA / MECHANICAL ENGINEERING - 1383

| Scholarships list Area 4 - MeccPhD International Track | | | | |
|--|------------|------------------------------|--|-----------------------------------|
| Places available for call | | | | |
| Type of Scholarship | Short name | Number of scholarship places | Of which this number are reserved for foreigners | Title of the thematic scholarship |
| Positions without scholarship | | | | |
| 0 | | | | |



38th CYCLE PHD CALL

Ranking of the Admitted and Eligible candidates (D.I. 6737 prot. n. 166935 of 12/07/2022)

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PhD Course: INGEGNERIA MECCANICA / MECHANICAL ENGINEERING - 1383

| Ranking - Area 1 - Advanced Materials and Smart Structures | | | | | | | | | | | | |
|--|-----------------------|----------------------------|-------------------------------|------------------------|------------------|------------------|------------------|------------------|------------------|------------------|-------------|--|
| | Surname and name | First citizen ship Italian | Compe te for the scholar ship | Total points - max 100 | Eligibili ty T1* | Eligibili ty T2* | Eligibili ty T3* | Eligibili ty T4* | Eligibili ty T5* | Eligibili ty T6* | Reserv e ** | Outcome Call - General ranking |
| 1 | RUSNATI LORENZO | Yes | Yes | 90.0 | X | X | X | X | X | X | | ADMITTED WITH SCHOLARSHIP - OPEN SUBJECT SCHOLARSHIP |
| 2 | SHEHU EDISON | Yes | Yes | 89.0 | X | X | X | X | X | X | B | ADMITTED WITHOUT SCHOLARSHIP |
| 3 | CERUTI GABRIELE | Yes | No | 87.0 | X | X | X | X | X | X | | ADMITTED WITHOUT SCHOLARSHIP |
| 4 | De BONI MATTEO | Yes | Yes | 85.0 | X | X | X | X | X | X | B | ELIGIBLE |
| 5 | PANERAI ALESSANDRA | Yes | Yes | 84.0 | X | X | X | X | X | X | B | ELIGIBLE |
| 6 | CATANIA MARCELLO | Yes | Yes | 82.0 | Yes | X | X | X | X | X | B | ADMITTED WITH SCHOLARSHIP T1 |
| 7 | CRESPI GONZALO | Yes | Yes | 81.0 | Yes | X | X | X | X | X | | ELIGIBLE |
| 8 | DASSI LUDOVICO | Yes | Yes | 80.0 | X | X | X | X | X | X | | ELIGIBLE |
| 9 | FRAULIN DANIEL | Yes | Yes | 79.0 | X | X | X | Yes | X | X | | ADMITTED WITH SCHOLARSHIP T4 |
| 10 | TOMASETTO MATTEO | Yes | Yes | 78.0 | X | X | X | Yes | X | X | B | ELIGIBLE |
| 11 | RAFFA UGOLINI AURELIO | Yes | Yes | 76.0 | X | X | X | Yes | X | X | A | ELIGIBLE |
| 12 | BARDIANI JACOPO | Yes | Yes | 70.0 | No | Yes | X | X | X | X | A | ADMITTED WITH SCHOLARSHIP T2 |



| | Surname and name | First citizen ship Italian | Compe te for the scholar ship | Total points - max 100 | Eligibili ty T1* | Eligibili ty T2* | Eligibili ty T3* | Eligibili ty T4* | Eligibili ty T5* | Eligibili ty T6* | Reserv e ** | Outcome Call - General ranking |
|----|-----------------------|----------------------------|-------------------------------|------------------------|------------------|------------------|------------------|------------------|------------------|------------------|-------------|--------------------------------|
| 13 | ORANLI ERENCAN | No | Yes | 69.0 | X | Yes | X | X | X | X | | ELIGIBLE |
| 14 | GHAVANINI NAVID | No | Yes | 68.0 | X | X | X | X | X | X | | ELIGIBLE |
| 15 | ZHOU YADONG | No | Yes | 67.0 | X | X | X | X | X | Yes | B | ADMITTED WITH SCHOLARSHIP T6 |
| 16 | KHELLA MAIKEL | Yes | Yes | 66.0 | X | X | X | X | X | X | B | ELIGIBLE |
| 17 | RAGHU PRAKASH ANIRUDH | No | Yes | 66.0 | Yes | Yes | No | Yes | No | Yes | | ELIGIBLE |
| 18 | MANTOVANI LORENZO | Yes | Yes | 65.0 | Yes | X | Yes | Yes | X | X | | ADMITTED WITH SCHOLARSHIP T3 |
| 19 | LIVRAGHI MARCO | Yes | Yes | 64.0 | X | X | X | X | X | X | | ELIGIBLE |

| Topic code | Topic title |
|------------|--|
| T1 | ACTIVELY CONTROLLED SYSTEM TO TEST BRIDGE DECKS IN WIND TUNNEL |
| T2 | INNOVATIVE MATERIALS AND ADVANCED PROCESSES |
| T3 | METAMATERIALS FOR CLOAKING AND ACOUSTIC STEALTH |
| T4 | REAL-TIME OPTIMAL CONTROL AND MONITORING OF MECHANICAL STRUCTURES BY PDE CONSTRAINED OPTIMIZATION AND REDUCED ORDER MODELING |
| T5 | SMART TECHNOLOGIES FOR VERTICAL AND PRECISION FARMING |
| T6 | TAILORED PIEZOELECTRIC MATERIALS AND OPTIMALLY DESIGNED METAMATERIALS FOR ENHANCED MECHANICAL ENERGY HARVESTING |

| ** 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 |



PhD Course: INGEGNERIA MECCANICA / MECHANICAL ENGINEERING - 1383

| Ranking - Area 2 - Sustainable Mobility | | | | | | | | | |
|---|---|---------------------------|-----------------------------|------------------------|-----------------|-----------------|-----------------|------------|--|
| | Surname and name | First citizenship Italian | Compete for the scholarship | Total points - max 100 | Eligibility T1* | Eligibility T2* | Eligibility T3* | Reserve ** | Outcome Call - General ranking |
| 1 | POZZI LUCA | Yes | Yes | 88.0 | X | Yes | Yes | | ADMITTED WITH SCHOLARSHIP - OPEN SUBJECT SCHOLARSHIP |
| 2 | CAVALLO ARIANNA | Yes | Yes | 81.0 | X | X | X | B | ADMITTED WITHOUT SCHOLARSHIP |
| 3 | BRACCI ALESSANDRO | Yes | Yes | 80.0 | X | X | Yes | | ADMITTED WITH SCHOLARSHIP T3 |
| 4 | DASSI LUDOVICO | Yes | Yes | 79.0 | X | X | Yes | | ELIGIBLE |
| 5 | PAPARAZZO FRANCESCO | Yes | Yes | 78.0 | X | Yes | X | B | ADMITTED WITH SCHOLARSHIP T2 |
| 6 | RAGHU PRAKASH ANIRUDH | No | Yes | 75.0 | No | Yes | Yes | | ELIGIBLE |
| 7 | MANTOVANI LORENZO | Yes | Yes | 74.0 | X | Yes | No | | ELIGIBLE |
| 8 | NEGRI STEFANO | Yes | Yes | 72.0 | No | Yes | No | | ELIGIBLE |
| 9 | SATHYAMANGALAM IMRAN MOHAMMED IRSHADH ISMAAEEL | No | Yes | 70.0 | No | Yes | No | B | ELIGIBLE |
| 10 | MARTINELLI ELIA | Yes | Yes | 69.0 | X | X | Yes | | ELIGIBLE |
| 11 | De SANTANNA LORENZO | Yes | Yes | 68.0 | Yes | X | X | B | ADMITTED WITH SCHOLARSHIP T1 |
| 12 | CAROLEO GIAMMARCO | Yes | Yes | 64.0 | Yes | X | X | A B | ELIGIBLE |
| 13 | LIVRAGHI MARCO | Yes | Yes | 63.0 | X | X | X | | ELIGIBLE |

| Topic code | Topic title |
|------------|-------------|
|------------|-------------|



| | |
|----|---|
| T1 | EXPERIMENTAL DATA, DRIVING SIMULATOR, DIGITAL TWINS FOR AUTOMOTIVE PRODUCT DESIGN |
| T2 | OPTIMAL ROUTING AND REBALANCING OF MOBILITY-ON-DEMAND SYSTEMS IN MIXED TRAFFIC |
| T3 | REDUCTION OF VIBRATION AND NOISE EMISSIONS OF AN ELECTRIC AXLE FOR A HIGH-PERFORMANCE VEHICLE |

| ** 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 |



PhD Course: INGEGNERIA MECCANICA / MECHANICAL ENGINEERING - 1383

| Ranking - Area 3 - Engineering Design and Manufacturing for the Industry of the Future | | | | | | | | | | |
|--|------------------------------|---------------------------|-----------------------------|------------------------|-----------------|-----------------|-----------------|-----------------|------------|--|
| | Surname and name | First citizenship Italian | Compete for the scholarship | Total points - max 100 | Eligibility T1* | Eligibility T2* | Eligibility T3* | Eligibility T4* | Reserve ** | Outcome Call - General ranking |
| 1 | JACKSON SOPHIE | No | Yes | 90.0 | X | X | X | X | | ADMITTED WITH SCHOLARSHIP - OPEN SUBJECT SCHOLARSHIP |
| 2 | DEMIRYULEK BERKAY DEMIRYÜLEK | No | Yes | 88.0 | Yes | X | Yes | X | B | ADMITTED WITH SCHOLARSHIP T1 |
| 3 | CALISKAN OMER ALPEREN | No | Yes | 83.0 | X | X | Yes | X | B | ADMITTED WITH SCHOLARSHIP T3 |
| 4 | ZHENG ZHENGJIE | No | Yes | 82.0 | Yes | X | X | X | B | ADMITTED WITH SCHOLARSHIP T1 |
| 5 | MARTINA CHIARA | Yes | Yes | 80.0 | X | Yes | X | X | B | ADMITTED WITH SCHOLARSHIP T2 |
| 6 | POTEMKIN KIRILL | No | Yes | 77.0 | Yes | Yes | No | No | B | ADMITTED WITHOUT SCHOLARSHIP |
| 7 | YUE KAOJIE | No | Yes | 76.0 | Yes | X | X | X | B | ADMITTED WITHOUT SCHOLARSHIP |
| 8 | CAPELLI ALESSANDRO | Yes | Yes | 74.0 | Yes | X | X | X | | ADMITTED WITH SCHOLARSHIP T1 |
| 9 | ZANDERIGO GIOVANNI | Yes | Yes | 73.0 | Yes | X | X | X | B | ELIGIBLE |
| 10 | HUANG WUZHEN | No | Yes | 72.0 | Yes | X | X | X | A | ELIGIBLE |
| 11 | FRACCAROLLO TOBIA | Yes | Yes | 69.0 | No | Yes | X | No | | ADMITTED WITH SCHOLARSHIP T2 |

| Topic code | Topic title |
|------------|-------------|
|------------|-------------|



| | |
|----|---|
| T1 | ADVANCED, SMART, AND SUSTAINABLE MANUFACTURING |
| T2 | DEVELOPMENT OF ADVANCED MONITORING SYSTEMS |
| T3 | NOVEL TEMPORAL AND SPATIAL LASER BEAM SHAPING APPROACHES FOR DEFECT-FREE, FLEXIBLE, AND AUTOMATIZED WELDING |
| T4 | SOLID STATE METAL POWDER DEPOSITION FOR NEW ADDITIVE DESIGN SOLUTIONS |

| ** 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 |



PhD Course: INGEGNERIA MECCANICA / MECHANICAL ENGINEERING - 1383

Ranking - Area 4 - MeccPhD International Track

No candidates



Candidates admitted to a Phd course are recommended to read carefully the artt. 7, 8 e 9 of the 38rd cycle call, available on the site www.dottorato.polimi.it/en/ .



38th CYCLE PHD CALL

Topics Ranking of the Admitted and Eligible candidates (D.I. 6737 prot. n. 166935 of 12/07/2022)

For Italian citizens and foreigners D.R. n. 3563 prot. 98720 of 11/04/2022.

PhD Course: INGEGNERIA MECCANICA / MECHANICAL ENGINEERING - 1383

Ranking - Area 1 - Advanced Materials and Smart Structures
 Theme T1: ACTIVELY CONTROLLED SYSTEM TO TEST BRIDGE DECKS IN WIND TUNNEL
 Number of scholarship places 1 Of which this number are reserved for foreigners 0

| | Surname and name | First citizenship Italian | Total points - max 100 | Eligibility | Assignment | Result Topic | Outcome Call - General ranking |
|---|-----------------------|------------------------------|---------------------------|-------------|------------|-----------------------|-----------------------------------|
| 1 | CATANIA MARCELLO | S | 82.0 / 100 | S | S | theme assigned | ADMITTED WITH SCHOLARSHIP |
| 2 | CRESPI GONZALO | S | 81.0 / 100 | S | N | theme not assigned | ELIGIBLE |
| 3 | RAGHU PRAKASH ANIRUDH | N | 66.0 / 100 | S | N | theme not assigned | ELIGIBLE |
| 4 | MANTOVANI LORENZO | S | 65.0 / 100 | S | N | theme not assigned | ADMITTED WITH SCHOLARSHIP |

**Ranking - Area 1 - Advanced Materials and Smart Structures****Theme T2: INNOVATIVE MATERIALS AND ADVANCED PROCESSES****Number of scholarship places 1 Of which this number are reserved for foreigners 0**

| | Surname and name | First citizenship Italian | Total points - max 100 | Eligibility | Assignment | Result Topic | Outcome Call - General ranking |
|---|-----------------------|------------------------------|---------------------------|-------------|------------|-----------------------|-----------------------------------|
| 1 | BARDIANI JACOPO | S | 70.0 / 100 | S | S | theme assigned | ADMITTED WITH SCHOLARSHIP |
| 2 | ORANLI ERENCAN | N | 69.0 / 100 | S | N | theme not assigned | ELIGIBLE |
| 3 | RAGHU PRAKASH ANIRUDH | N | 66.0 / 100 | S | N | theme not assigned | ELIGIBLE |

**Ranking - Area 1 - Advanced Materials and Smart Structures****Theme T3: METAMATERIALS FOR CLOAKING AND ACOUSTIC STEALTH****Number of scholarship places 1 Of which this number are reserved for foreigners 0**

| | Surname and name | First citizenship Italian | Total points - max 100 | Eligibility | Assignment | Result Topic | Outcome Call - General ranking |
|---|-------------------|------------------------------|---------------------------|-------------|------------|----------------|-----------------------------------|
| 1 | MANTOVANI LORENZO | S | 65.0 / 100 | S | S | theme assigned | ADMITTED WITH SCHOLARSHIP |



Ranking - Area 1 - Advanced Materials and Smart Structures
Theme T4: REAL-TIME OPTIMAL CONTROL AND MONITORING OF MECHANICAL STRUCTURES BY PDE CONSTRAINED OPTIMIZATION AND REDUCED ORDER MODELING
Number of scholarship places 1 Of which this number are reserved for foreigners 0

| | Surname and name | First citizenship Italian | Total points - max 100 | Eligibility | Assignment | Result Topic | Outcome Call - General ranking |
|---|-----------------------|------------------------------|---------------------------|-------------|------------|-----------------------|-----------------------------------|
| 1 | FRAULIN DANIEL | S | 79.0 / 100 | S | S | theme assigned | ADMITTED WITH SCHOLARSHIP |
| 2 | TOMASETTO MATTEO | S | 78.0 / 100 | S | N | theme not assigned | ELIGIBLE |
| 3 | RAFFA UGOLINI AURELIO | S | 76.0 / 100 | S | N | theme not assigned | ELIGIBLE |
| 4 | RAGHU PRAKASH ANIRUDH | N | 66.0 / 100 | S | N | theme not assigned | ELIGIBLE |
| 5 | MANTOVANI LORENZO | S | 65.0 / 100 | S | N | theme not assigned | ADMITTED WITH SCHOLARSHIP |



Ranking - Area 1 - Advanced Materials and Smart Structures

Theme T5: SMART TECHNOLOGIES FOR VERTICAL AND PRECISION FARMING

Number of scholarship places 1 Of which this number are reserved for foreigners 0

**Ranking - Area 1 - Advanced Materials and Smart Structures****Theme T6: TAILORED PIEZOELECTRIC MATERIALS AND OPTIMALLY DESIGNED METAMATERIALS FOR ENHANCED MECHANICAL ENERGY HARVESTING****Number of scholarship places 1 Of which this number are reserved for foreigners 0**

| | Surname and name | First citizenship Italian | Total points - max 100 | Eligibility | Assignment | Result Topic | Outcome Call - General ranking |
|---|-----------------------|------------------------------|---------------------------|-------------|------------|-----------------------|-----------------------------------|
| 1 | ZHOU YADONG | N | 67.0 / 100 | S | S | theme assigned | ADMITTED WITH SCHOLARSHIP |
| 2 | RAGHU PRAKASH ANIRUDH | N | 66.0 / 100 | S | N | theme not assigned | ELIGIBLE |



PhD Course: INGEGNERIA MECCANICA / MECHANICAL ENGINEERING - 1383

Ranking - Area 2 - Sustainable Mobility

Theme T1: EXPERIMENTAL DATA, DRIVING SIMULATOR, DIGITAL TWINS FOR AUTOMOTIVE PRODUCT DESIGN

Number of scholarship places 1 Of which this number are reserved for foreigners 0

| | Surname and name | First citizenship Italian | Total points - max 100 | Eligibility | Assignment | Result Topic | Outcome Call - General ranking |
|---|---------------------|------------------------------|---------------------------|-------------|------------|-----------------------|-----------------------------------|
| 1 | De SANTANNA LORENZO | S | 69.0 / 100 | S | S | theme assigned | ADMITTED WITH SCHOLARSHIP |
| 2 | CAROLEO GIAMMARCO | S | 65.0 / 100 | S | N | theme not assigned | ELIGIBLE |



| Ranking - Area 2 - Sustainable Mobility Theme T2: OPTIMAL ROUTING AND REBALANCING OF MOBILITY-ON-DEMAND SYSTEMS IN MIXED TRAFFIC Number of scholarship places 1 Of which this number are reserved for foreigners 0 | | | | | | | |
|---|--|--|--|--|--|--|--|
|---|--|--|--|--|--|--|--|

| | Surname and name | First citizenship Italian | Total points - max 100 | Eligibility | Assignment | Result Topic | Outcome Call - General ranking |
|---|---|------------------------------|---------------------------|-------------|------------|-----------------------|-----------------------------------|
| 1 | PAPARAZZO FRANCESCO | S | 81.0 / 100 | S | S | theme assigned | ADMITTED WITH SCHOLARSHIP |
| 2 | POZZI LUCA | S | 80.0 / 100 | S | N | theme not assigned | ADMITTED WITH SCHOLARSHIP |
| 3 | RAGHU PRAKASH ANIRUDH | N | 75.0 / 100 | S | N | theme not assigned | ELIGIBLE |
| 4 | MANTOVANI LORENZO | S | 74.0 / 100 | S | N | theme not assigned | ELIGIBLE |
| 5 | NEGRI STEFANO | S | 72.0 / 100 | S | N | theme not assigned | ELIGIBLE |
| 6 | SATHYAMANGALAM IMRAN MOHAMMED IRSHADH ISMAAEEL | N | 70.0 / 100 | S | N | theme not assigned | ELIGIBLE |

**Ranking - Area 2 - Sustainable Mobility****Theme T3: REDUCTION OF VIBRATION AND NOISE EMISSIONS OF AN ELECTRIC AXLE FOR A HIGH-PERFORMANCE VEHICLE****Number of scholarship places 1 Of which this number are reserved for foreigners 0**

| | Surname and name | First citizenship Italian | Total points - max 100 | Eligibility | Assignment | Result Topic | Outcome Call - General ranking |
|---|-----------------------|------------------------------|---------------------------|-------------|------------|-----------------------|-----------------------------------|
| 1 | BRACCI ALESSANDRO | S | 85.0 / 100 | S | S | theme assigned | ADMITTED WITH SCHOLARSHIP |
| 2 | MARTINELLI ELIA | S | 78.0 / 100 | S | N | theme not assigned | ELIGIBLE |
| 3 | DASSI LUDOVICO | S | 77.0 / 100 | S | N | theme not assigned | ELIGIBLE |
| 4 | POZZI LUCA | S | 75.0 / 100 | S | N | theme not assigned | ADMITTED WITH SCHOLARSHIP |
| 5 | RAGHU PRAKASH ANIRUDH | N | 73.0 / 100 | S | N | theme not assigned | ELIGIBLE |



PhD Course: INGEGNERIA MECCANICA / MECHANICAL ENGINEERING - 1383

Ranking - Area 3 - Engineering Design and Manufacturing for the Industry of the Future
Theme T1: ADVANCED, SMART, AND SUSTAINABLE MANUFACTURING
Number of scholarship places 3 Of which this number are reserved for foreigners 0

| | Surname and name | First citizenship Italian | Total points - max 100 | Eligibility | Assignment | Result Topic | Outcome Call - General ranking |
|---|------------------------------|------------------------------|---------------------------|-------------|------------|-----------------------|------------------------------------|
| 1 | DEMIRYULEK BERKAY DEMIRYÜLEK | N | 90.0 / 100 | S | S | theme assigned | ADMITTED WITH SCHOLARSHIP |
| 2 | ZHENG ZHENGJIE | N | 84.0 / 100 | S | S | theme assigned | ADMITTED WITH SCHOLARSHIP |
| 3 | CAPELLI ALESSANDRO | S | 81.0 / 100 | S | S | theme assigned | ADMITTED WITH SCHOLARSHIP |
| 4 | YUE KAOJIE | N | 80.0 / 100 | S | N | theme not assigned | ADMITTED WITHOUT SCHOLARSHIP |
| 5 | ZANDERIGO GIOVANNI | S | 79.0 / 100 | S | N | theme not assigned | ELIGIBLE |
| 6 | HUANG WUZHEN | N | 78.0 / 100 | S | N | theme not assigned | ELIGIBLE |
| 7 | POTEMKIN KIRILL | N | 76.0 / 100 | S | N | theme not assigned | ADMITTED WITHOUT SCHOLARSHIP |



Ranking - Area 3 - Engineering Design and Manufacturing for the Industry of the Future
Theme T2: DEVELOPMENT OF ADVANCED MONITORING SYSTEMS
Number of scholarship places 2 Of which this number are reserved for foreigners 0

| | Surname and name | First citizenship Italian | Total points - max 100 | Eligibility | Assignment | Result Topic | Outcome Call - General ranking |
|---|-------------------|------------------------------|---------------------------|-------------|------------|-----------------------|------------------------------------|
| 1 | MARTINA CHIARA | S | 83.0 / 100 | S | S | theme assigned | ADMITTED WITH SCHOLARSHIP |
| 2 | FRACCAROLLO TOBIA | S | 73.0 / 100 | S | S | theme assigned | ADMITTED WITH SCHOLARSHIP |
| 3 | POTEMKIN KIRILL | N | 68.0 / 100 | S | N | theme not assigned | ADMITTED WITHOUT SCHOLARSHIP |


Ranking - Area 3 - Engineering Design and Manufacturing for the Industry of the Future
Theme T3: NOVEL TEMPORAL AND SPATIAL LASER BEAM SHAPING APPROACHES FOR DEFECT-FREE, FLEXIBLE, AND AUTOMATIZED WELDING
Number of scholarship places 1 Of which this number are reserved for foreigners 0

| | Surname and name | First citizenship Italian | Total points - max 100 | Eligibility | Assignment | Result Topic | Outcome Call - General ranking |
|---|------------------------------|------------------------------|---------------------------|-------------|------------|-----------------------|-----------------------------------|
| 1 | CALISKAN OMER ALPEREN | N | 88.0 / 100 | S | S | theme assigned | ADMITTED WITH SCHOLARSHIP |
| 2 | DEMIRYULEK BERKAY DEMIRYÜLEK | N | 79.0 / 100 | S | N | theme not assigned | ADMITTED WITH SCHOLARSHIP |



Ranking - Area 3 - Engineering Design and Manufacturing for the Industry of the Future
Theme T4: SOLID STATE METAL POWDER DEPOSITION FOR NEW ADDITIVE DESIGN SOLUTIONS
Number of scholarship places 1 Of which this number are reserved for foreigners 0



Candidates admitted to a Phd course are recommended to read carefully the artt. 7, 8 e 9 of the 38rd cycle call, available on the site www.dottorato.polimi.it/en/ .