

Graduatoria finale del concorso di ammissione al Corso di Dottorato in “Ingegneria Meccanica e del Veicolo” 2026/27 per i posti con borsa a tematica libera, i posti con borsa con tematiche specifiche e il posto riservato a borsisti di stati esteri.

Final ranking for admission to the PhD course in “Mechanical and Vehicle Engineering” 2026/27 for positions with scholarships without specific topic, positions with scholarships linked to specific topics and position reserved for scholarship holders from foreign Countries.

Pos.	Nominativo	
1	MANZI GIORGIO	Ammesso/a con borsa tematica “Improved turbulence closures for high-fidelity coarse-grained CFD simulations” <i>Admitted with scholarship with topic “Improved turbulence closures for high-fidelity coarse-grained CFD simulations”</i>
2	DUNI ANDREA	Ammesso/a con borsa tematica “Modellazione termofluidodinamica di soluzioni innovative per la mobilità sostenibile” <i>Admitted with scholarship with topic “Thermo-fluid dynamic modelling of innovative solutions for sustainable mobility”</i>
3	DICORATO SIMONE FABIO	Ammesso/a con borsa a tematica libera <i>Admitted with scholarship without specific topic</i>
4	MARRA MATTEO	Ammesso/a con borsa a tematica libera <i>Admitted with scholarship without specific topic</i>
5	DAMINATO FEDERICO	Ammesso/a con borsa tematica “Analisi termo-fluidodinamica di motori ad alte prestazioni e loro componenti” <i>Admitted with scholarship with topic “Thermo-fluid dynamic analysis of high-performance engines and their components”</i>
6	MONGELLI MARCO	Ammesso/a con borsa a tematica libera <i>Admitted with scholarship without specific topic</i>
7	PINZAN FRANCESCA	Ammesso/a con borsa a tematica libera <i>Admitted with scholarship without specific topic</i> Idoneo/a per le borse tematiche “Analisi termo-fluidodinamica di motori ad alte prestazioni e loro componenti” e “Modellazione termofluidodinamica di soluzioni innovative per la mobilità sostenibile” <i>Eligible for scholarship with topics “Thermo-fluid dynamic analysis of high-performance engines and their components” and “Thermo-fluid dynamic modelling of innovative solutions for sustainable mobility”</i>

8	ZADRO ELIO	Ammesso/a con borsa a tematica libera <i>Admitted with scholarship without specific topic</i> Idoneo/a per la borsa tematica "Improved turbulence closures for high-fidelity coarse-grained CFD simulations" <i>Eligible for scholarship with topic "Improved turbulence closures for high-fidelity coarse-grained CFD simulations"</i>
9	SOLA ENRICO	Idoneo/a per borsa a tematica libera <i>Eligible for scholarship without specific topic</i>
10	BOVI FRANCESCO	Ammesso/a con borsa tematica "Analisi vibro-acustica di veicoli ad alte prestazioni e loro componenti" <i>Admitted with scholarship with topic "Vibro-acoustic analysis of highperformance vehicles and their components"</i>
11	PERINI MATTEO	Idoneo/a per borsa a tematica libera <i>Eligible for scholarship without specific topic</i>
12	MILOSEVIC IVANA	Idoneo/a per borsa a tematica libera <i>Eligible for scholarship without specific topic</i>
13	MAGAZZENI PAOLO	Idoneo/a per borsa a tematica libera <i>Eligible for scholarship without specific topic</i>
14	SIKANDAR MUHAMMAD USMAN	Idoneo/a per le borse tematiche "Modellazione termofluidodinamica di soluzioni innovative per la mobilità sostenibile", "Analisi termo-fluidodinamica di motori ad alte prestazioni e loro componenti" e "Analisi vibro-acustica di veicoli ad alte prestazioni e loro componenti" e idoneo/a per borsa a tematica libera <i>Eligible for scholarship with topics "Thermo-fluid dynamic modelling of innovative solutions for sustainable mobility", "Thermo-fluid dynamic analysis of high-performance engines and their components" and "Vibro-acoustic analysis of highperformance vehicles and their components" and eligible for scholarship without specific topic</i>
15	BENINI MARCO	Idoneo/a per borsa a tematica libera <i>Eligible for scholarship without specific topic</i>
16	NASEEM ASIMA	Idoneo/a per la borsa tematica "Improved turbulence closures for high-fidelity coarse-grained CFD simulations" e idoneo/a per borsa a tematica libera <i>Eligible for scholarship with topic "Improved turbulence closures for high-fidelity coarse-grained CFD simulations" and eligible for scholarship without specific topic</i>
17	ORE ANDREA	Idoneo/a per borsa a tematica libera <i>Eligible for scholarship without specific topic</i>
18	BERGODI GREGORIO	Idoneo/a per borsa a tematica libera <i>Eligible for scholarship without specific topic</i>
19	HAMMADA AHMAD	Idoneo/a per le borse tematiche "Modellazione termofluidodinamica di soluzioni innovative per la mobilità"

		sostenibile", "Analisi termo-fluidodinamica di motori ad alte prestazioni e loro componenti", "Improved turbulence closures for high-fidelity coarse-grained CFD simulations" e "Analisi vibro-acustica di veicoli ad alte prestazioni e loro componenti" e idoneo/a per borsa a tematica libera <i>Eligible for scholarship with topics "Thermo-fluid dynamic modelling of innovative solutions for sustainable mobility", "Thermo-fluid dynamic analysis of high-performance engines and their components", "Improved turbulence closures for high-fidelity coarse-grained CFD simulations" and "Vibro-acoustic analysis of highperformance vehicles and their components" and eligible for scholarship without specific topic</i>
20	BRUINS JAN LUIGI MARIA	Idoneo/a per le borse tematiche "Analisi termo-fluidodinamica di motori ad alte prestazioni e loro componenti", "Analisi vibro-acustica di veicoli ad alte prestazioni e loro componenti" e "Improved turbulence closures for high-fidelity coarse-grained CFD simulations" e idoneo/a per borsa a tematica libera <i>Eligible for scholarship with topics "Thermo-fluid dynamic analysis of high-performance engines and their components", "Vibro-acoustic analysis of highperformance vehicles and their components" and "Improved turbulence closures for high-fidelity coarse-grained CFD simulations" and eligible for scholarship without specific topic</i>
21	HASSAN FAISAL	Idoneo/a per le borse tematiche "Modellazione termofluidodinamica di soluzioni innovative per la mobilità sostenibile" e "Analisi termo-fluidodinamica di motori ad alte prestazioni e loro componenti" e idoneo/a per borsa a tematica libera <i>Eligible for scholarship with topics "Thermo-fluid dynamic modelling of innovative solutions for sustainable mobility" and "Thermo-fluid dynamic analysis of high-performance engines and their components" and eligible for scholarship without specific topic</i>
22	TSYMBAL DMITRII	Idoneo/a per borsa a tematica libera <i>Eligible for scholarship without specific topic</i>
23	HADISH KIBROM MENASBO	Idoneo/a per borsa a tematica libera <i>Eligible for scholarship without specific topic</i>
24	REZVANI NAVA	Idoneo/a per borsa a tematica libera <i>Eligible for scholarship without specific topic</i>
25	MIRZA MEHWISH	Ammesso/a con posto riservato per borsisti di Stati Esteri <i>Admitted with a reserved place for scholarship funded by Foreign Countries</i>
26	SAEEDI MOSTAFA	Idoneo/a per borsa a tematica libera <i>Eligible for scholarship without specific topic</i>
27	GHEIBOLLAHI HAMID	Idoneo/a per borsa a tematica libera <i>Eligible for scholarship without specific topic</i>
28	KAMSEU PYRRHUS DIOR LANDRY	Idoneo/a per borsa a tematica libera <i>Eligible for scholarship without specific topic</i>

29	AHMED ABDULLAHI ABUBAKAR	Idoneo/a per le borse tematiche "Modellazione termofluidodinamica di soluzioni innovative per la mobilità sostenibile", "Analisi termo-fluidodinamica di motori ad alte prestazioni e loro componenti" e "Analisi vibro-acustica di veicoli ad alte prestazioni e loro componenti" e idoneo/a per borsa a tematica libera <i>Eligible for scholarship with topics "Thermo-fluid dynamic modelling of innovative solutions for sustainable mobility", "Thermo-fluid dynamic analysis of high-performance engines and their components" and "Vibro-acoustic analysis of highperformance vehicles and their components" and eligible for scholarship without specific topic</i>
30	SÖYÜNMEZ SIDAL KENNEDI	Idoneo/a per borsa a tematica libera <i>Eligible for scholarship without specific topic</i>
31	TOUQEER HAZIQ	Idoneo/a per borsa a tematica libera <i>Eligible for scholarship without specific topic</i>
32	DESCARTES NEWTON METANG YOUNSSI	Idoneo/a per le borse tematiche "Modellazione termofluidodinamica di soluzioni innovative per la mobilità sostenibile", "Analisi vibro-acustica di veicoli ad alte prestazioni e loro componenti" e "Analisi termo-fluidodinamica di motori ad alte prestazioni e loro componenti" e idoneo/a per borsa a tematica libera <i>Eligible for scholarship with topics "Thermo-fluid dynamic modelling of innovative solutions for sustainable mobility", "Vibro-acoustic analysis of highperformance vehicles and their components" and "Thermo-fluid dynamic analysis of high-performance engines and their components" and eligible for scholarship without specific topic</i>
33	Kaweza Reuben	Idoneo/a per borsa a tematica libera <i>Eligible for scholarship without specific topic</i>
34	ZHANG CHENG	Idoneo/a per borsa a tematica libera <i>Eligible for scholarship without specific topic</i>
35	PANDHARPATTE PRANAV PRASHANT	Idoneo/a per posto riservato per borsisti di Stati Esteri e idoneo/a per borsa a tematica libera <i>Eligible for a reserved place for scholarship funded by Foreign Countries and eligible for scholarship without specific topic</i>
36	ALI HOZAIFAH SHAHADAT	Idoneo/a per borsa a tematica libera <i>Eligible for scholarship without specific topic</i>

Risulta quindi la seguente graduatoria per la tematica:

“Modellazione termofluidodinamica di soluzioni innovative per la mobilità sostenibile”

The following ranking is therefore established for the thematic scholarship:

“Thermo-fluid dynamic modelling of innovative solutions for sustainable mobility”

Pos.	Nominativo	
1	DUNI ANDREA	Ammesso/a Admitted
2	PINZAN FRANCESCA	Idoneo/a Eligible
3	SIKANDAR MUHAMMAD USMAN	Idoneo/a Eligible
4	HAMMADA AHMAD	Idoneo/a Eligible
5	HASSAN FAISAL	Idoneo/a Eligible
6	AHMED ABDULLAHI ABUBAKAR	Idoneo/a Eligible
7	DESCARTES NEWTON METANG YOUMSSI	Idoneo/a Eligible

Risulta quindi la seguente graduatoria per la tematica:

“Analisi termo-fluidodinamica di motori ad alte prestazioni e loro componenti”

The following ranking is therefore established for the thematic scholarship:

“Thermo-fluid dynamic analysis of high-performance engines and their components”

Pos.	Nominativo	
1	DAMINATO FEDERICO	Ammesso/a Admitted
2	PINZAN FRANCESCA	Idoneo/a Eligible
3	SIKANDAR MUHAMMAD	Idoneo/a Eligible

	USMAN	
4	HAMMADA AHMAD	Idoneo/a Eligible
5	BRUINS JAN LUIGI MARIA	Idoneo/a Eligible
6	BRUINS JAN LUIGI MARIA	Idoneo/a Eligible
7	HASSAN FAISAL	Idoneo/a Eligible
8	AHMED ABDULLAHI ABUBAKAR	Idoneo/a Eligible
9	DESCARTES NEWTON METANG YOUMSSI	Idoneo/a Eligible

Risulta quindi la seguente graduatoria per la tematica:

“Analisi vibro-acustica di veicoli ad alte prestazioni e loro componenti”

The following ranking is therefore established for the thematic scholarship:

“Vibro-acoustic analysis of highperformance vehicles and their components”

Pos.	Nominativo	
1	BOVI FRANCESCO	Ammesso/a Admitted
2	SIKANDAR MUHAMMAD USMAN	Idoneo/a Eligible
3	HAMMADA AHMAD	Idoneo/a Eligible
4	BRUINS JAN LUIGI MARIA	Idoneo/a Eligible
5	DESCARTES NEWTON METANG YOUMSSI	Idoneo/a Eligible

Risulta quindi la seguente graduatoria per la tematica:

“Improved turbulence closures for high-fidelity coarse-grained CFD simulations”

The following ranking is therefore established for the thematic scholarship:

“Improved turbulence closures for high-fidelity coarse-grained CFD simulations”

Pos.	Nominativo	
1	MANZI GIORGIO	Ammesso/a Admitted
2	ZADRO ELIO	Idoneo/a Eligible
3	NASEEM ASIMA	Idoneo/a Eligible
4	HAMMADA AHMAD	Idoneo/a Eligible
5	BRUINS JAN LUIGI MARIA	Idoneo/a Eligible

31/07/2026