

## UNIVERSITA' DEGLI STUDI DI MILANO

## CONCORSO PUBBLICO PER L'AMMISSIONE AI CORSI DI DOTTORATO - XXXVII CICLO

## CORSO DI DOTTORATO IN SCIENZE DELLA TERRA

Per essere ammesso al colloquio, il candidato deve ottenere nel curriculum minimo 10 punti e nel progetto di ricerca minimo 5.

cognome	nome	punteggio progetto	punteggio curriculum	punteggio totale	esito (ammesso/non ammesso/escluso*)	titolo progetto presentato	data colloquio	orario colloquio
AGOSTINO NINONE	MATTIA	9	15	24		Archeologia del paesaggio: analisi geomorfologiche e spaziali per lo studio e la caratterizzazione del territorio	16/09/2021	09:00
AHMED	SHAJAHAT	7	11.5	18.5		Artificial intelligence (AI) for automated Seismic Stratigraphic and Structural Interpretation.	16/09/2021	09:20
ALI	MUBASHIR	7	14.5	21.5		The past as the key to the imminent future: reconstructing climate evolution from the geological record	16/09/2021	09:40
ALI	ZUHAIB	4	11	15	non ammesso (c)	Geochemical Investigation and Age dating of the Paleocene age Vesicular Basalt found in the lower Indus Basin Sindh, Pakistan.		
AMAGLIO	GIULIA	8	14	22		Population dynamics and geochemistry of benthic and planktonic foraminifera to interpret the paleoceanographic changes across the Cenomanian-Turonian Oceanic Anoxic Event 2 at low and high...	16/09/2021	10:00
BAKHTIYARI	EHSAN	6	16.5	22.5		The effect of weak interlayer on stability of rock slopes under rainfall	16/09/2021	10:20
BARATELLI	LISA	9	14.5	23.5		The Interplay between cation ordering and elasticity of omphacites to unravel PTT paths of metamorphic rocks.	16/09/2021	10:40
BOKHARI	RIDA	4	10	14	non ammesso (c)			
CASO	FABIOLA	9	16.5	25.5		Strain partitioning in high-temperature pre-Alpine metamorphism: integration of structural analysis and geochemical-petrological investigations to unravel the evolution of polydeformed basements and the behaviour of REE and Li during high-temperature metamorphism.	16/09/2021	11:00
DELLEDONNE	CHIARA	7	13	20		From mineralogical and textural characteristics to the physical-technical and mechanical properties of geomaterials: the case of alpine marbles	16/09/2021	11:20
FIORASO	MARCO	7	13.5	20.5		Detailing the story of a dolomitized, fault-controlled carbonate platform (Dolomia Principale, Southern Alps): deciphering stratigraphic evolution and diagenetic processes through a multidisciplinary approach.	16/09/2021	11:40
GARDEZI	SYED HASNAIN HAIDER	8	16.5	24.5		STUDYING THE RUNOUT BEHAVIOR AND LANDSLIDE INDUCED AIR BLAST FOR HAZARD MANAGEMENT IN LANDSLIDE PRONE AREAS	16/09/2021	12:00
HUSSAIN	JAFAR	6	11	17		An integrated study on the Chitinozoans' Biostratigraphy from the Ordovician-Silurian Boundary Transition in South China and North Pakistan	16/09/2021	12:20
INVERNIZZI	DANIELE	8	14	22		THE SEDIMENTARY ARCHITECTURE OF TURBIDITE CHANNEL-LEVEE DEPOSITS: A MULTIDISCIPLINARY APPROACH FROM THE TACHIRIF TURBIDITE SYSTEM (TORTONIAN, NE MOROCCO)	16/09/2021	12:40
JAMAL	FERDOUS	6	14	20		STRUCTURAL INVESTIGATION AND MODELING OF THE JANAKOR VALLEY AND SURROUNDING AREA (A JUNCTION OF ATTOCK CHERAT AND KALACHITTA RANGES) FR PESHAWAR	16/09/2021	13:00
LA LICATA	MANUEL	8	14	22		INTEGRATED MULTIDISCIPLINARY APPROACH FOR THE ASSESSMENT OF THE PRESENT AND PAST SEDIMENTARY (DIS)CONNECTIVITY, IN RELATION TO LANDSCAPE EVOLUTION, WITHIN TWO ALPINE CATCHMENTS	17/09/2021	09:00
LANGONE	FEDERICA	10	10	20		Evoluzione di grandi reservoir magmatici e genesi delle ignimbriti ad essi associate	17/09/2021	09:20
MARCHETTI	GIADA	8	13.5	21.5		Provenance and treatment of turquoise used in gemology. A study of their mineralogy, formation environment and economic impact on the market.	17/09/2021	09:40
MARGHERI	SIMONE	7	13	20		Studio sperimentale del sistema Fe-C-N in condizioni di alte P e T.	17/09/2021	10:00
MASSINELLI	GIULIA	8	13.5	21.5		An insight on the mineralogical, crystallographical and microstructural effects of consolidants on building stones by means of conventional and innovative analytical techniques. The case study of Noto limestone.	17/09/2021	10:20
MEHBOOB	SIRAJ	4	11	15	non ammesso (c)			
MORABITO	GIULIA	8	14	22		Optimisation of unconventional investigation systems applied to the study of complex paint stratigraphies for mineralogical and crystallographical characterisation	17/09/2021	10:40
MORI	CAROLINA	6	13	19		ARMI ANTICHE DI PRODUZIONE VENETA E LOMBARDA. STUDIO ARCHEOMETRICO DI MATERIE PRIME, PROCESSI ESTRATTIVI E METALLURGICI	17/09/2021	11:00
MUNIR	IQRA	6	15	21		Non-point source pollution Risk assessment of mountainous watershed of land use system and watershed attributes simulation under geological environment assessment using spatially referenced regressions / High-Frequency Glacial Lake Mapping Using Time Series of Sentinel-1A/1B SAR Imagery to detect Retreating of Glaciers	17/09/2021	11:20
PAUL	DEBARPITA	4	10.5	14.5	non ammesso (c)	Response of modern day tropical foraminifera in response to global climate change		
SILVA	ARGELIA	9	18.5	27.5		Structural and neotectonics analysis of active tectonic regions in Italy using drone-based LIDAR sensing.	17/09/2021	11:40
ULLAH	IRFAN	6	11	17		WATERSHED DELINEATION OF MANGLA BASIN AND CALCULATION OF AREAS OF MAJOR LAKES IN THE REGION USING GIS APPLICATION	17/09/2021	12:00
VIARETTI	MARCO	10	15.5	25.5		Resolving seasonal and pH variations during the Late Paleozoic greenhouse- icehouse-hothouse transition (Mississippian to the end of the Permian) using the brachiopod record.	17/09/2021	12:20
XIONG	MINER	6	14	20		Crystallochemical characterization of alpine minerals and gems of museum interest	17/09/2021	12:40

Tutti i candidati ammessi al colloquio riceveranno l'invito a collegarsi su piattaforma TEAMS direttamente dalla Commissione.

\* specificare il MOTIVO DI ESCLUSIONE:

- a) Documentazione mancante
- b) Titolo di studio non idoneo
- c) Punteggio insufficiente