

MASTER II in Geotechnics and Structural Calculus, I promotion – THESIS PROPOSALS

Topic	Supervisor	Student
Lateral response of iled foundations: design considerations in static and cyclic loads	Alessio Mentani/Simonetta Cola alberto.bisson@dicea.unipd.it /simonetta.cola@unipd.it	NOUNGANG Viviane Gertrude SEWA Guy Bertin KULATE Jean Pierre
Set-up of work-sheets for the design and verifiacion of retaining walls	Alberto Bisson/Simonetta Cola alberto.bisson@dicea.unipd.it /simonetta.cola@unipd.it	MAKONGOUM Marie KAMSU Elysée
Use of reinforcements in geotechnical engineering	Alberto Bisson/Simonetta Cola alberto.bisson@dicea.unipd.it /simonetta.cola@unipd.it	KEMTE Hervé KAMENI Louis Marie
Use of geosynthetics in civil engineering	Francesca Ceccato/Simonetta Cola francesca.ceccato@dicea.unipd.it /simonetta.cola@unipd.it	HAPPI Henri DJIOMO KWAMO
Design of reinforced concrete and prestressed reinforced concrete bridge decks: theory and applications	Giovanni Tecchio giovanni.tecchio@dicea.unipd.it	CHIFU Kingsley YUNIWO BAWE YAKUBU NGINYU
Design of steel railway bridges	Giovanni Tecchio giovanni.tecchio@dicea.unipd.it	TATANGANG Dylis NDENGANG Eveline
RC-steel composite structures for road bridge development in Cameroon	Giovanni Tecchio giovanni.tecchio@dicea.unipd.it	SOTONG Joseph NYOBE FILS Hubert
Structural design of hospital or retrofit solutions for hospitals in Cameroon	Marco Donà marco.dona@dicea.unipd.it	NANTCHOUANG Vanessa MENGOU Rolande
Structural solutions for multi-storey residential buildings delopment in Cameroon	Marco Donà marco.dona@dicea.unipd.it	TENFOUET SAATEU Jean Paul SEPDEU YOUDJEU Duplex
Design solutions for buildings with sport activity purposes in Cameroon	Marco Donà marco.dona@dicea.unipd.it	MVONDO Alexandre SOH GOUMLO Boniface
masonry as a structural solution for low-rise buildings in Cameroon	Matteo Panizza matteo.panizza@dicea.unipd.it	MAIMO Blaise MBENA BILLY Charles
Glued laminated timber members as an alternative for covering long spans in Cameroon	Matteo Panizza matteo.panizza@dicea.unipd.it	FOTUE KUIATE Emile