



STELLENBOSCH
UNIVERSITY • IYUNIVESITHI • UNIVERSITEIT

ACADEMIC RECORD

Student number : 20854714-2017
Surname : TRINCHERO
Title : MR
First names : DARIO
Date of Birth : 06/05/1998

16 Mar 2023
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Type of Exemption: CONDITIONAL EXEMPTION OF FOREIGN COUNTRIES

Mark type: Class mark (CM) / Progress mark (PM) / Achievement Mark (Final mark) (AM)
Credit value of module appears in ()
Dean's Merit List represents the top 10% achievers in a module group

Year/Month	Programme/Modules	Extra Module	Dean Merits	-- Marks --			Result
				PM	CM	AM	
2017	Febr BSc (Theoretical Physics) E (FULL TIME)						
	Jun Computer Science 114 (16)		Y			100	PASS WITH DISTINCT
	Mathematics 114 (16)		Y		98	94	PASS WITH DISTINCT
	Physics 114 (16)		Y		100	100	PASS WITH DISTINCT
	Probability theory and stats 114 (16)		Y		100	100	PASS WITH DISTINCT
	Chemistry 124 (16)	Y	Y		98	97	PASS WITH DISTINCT
	Nov Applied mathematics 144 (16)		Y		98	99	PASS WITH DISTINCT
	Computer Science 144 (16)		Y			100	PASS WITH DISTINCT
	Computer skills 171 (4)		Y	86		93	PASS WITH DISTINCT
	Mathematics 144 (16)		Y		100	98	PASS WITH DISTINCT
	Physics 144 (16)		Y		100	100	PASS WITH DISTINCT
	Scientific communication skill 172 (8)		Y	80		81	PASS WITH DISTINCT
	Chemistry 144 (16)	Y	Y		93	96	PASS WITH DISTINCT
2018	Febr BSc (Theoretical Physics) N (FULL TIME)						
	Jun Physics 214 (16)		Y			96	PASS WITH DISTINCT
	Physics 224 (16)		Y			99	PASS WITH DISTINCT
	Mathematics 214 (16)		Y		100	100	PASS WITH DISTINCT
	Computer Science 214 (16)		Y			99	PASS WITH DISTINCT
	Applied mathematics 214 (16)	Y	Y			98	PASS WITH DISTINCT
	Nov Physics 244 (16)		Y			100	PASS WITH DISTINCT
	Physics 254 (16)		Y			98	PASS WITH DISTINCT
	Scientific computing 272 (5)		Y	98		100	PASS WITH DISTINCT
	Mathematics 244 (16)		Y		98	99	PASS WITH DISTINCT
	Computer Science 244 (16)		Y			100	PASS WITH DISTINCT
	Applied mathematics 244 (16)	Y	Y			100	PASS WITH DISTINCT
	Mathematics 278 (32)	Y	Y	100		100	PASS WITH DISTINCT
2019	Febr BSc (Theoretical Physics) F (FULL TIME)						
	Jun Physics 314 (16)		Y			100	PASS WITH DISTINCT
	Physics 334 (16)		Y			95	PASS WITH DISTINCT
	Mathematics 324 (16)		Y		98	96	PASS WITH DISTINCT
	Mathematics 325 (16)		Y			100	PASS WITH DISTINCT
	Mathematics 314 (16)	Y	Y		98	98	PASS WITH DISTINCT

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Nov	Physics 342 (8)		Y			100	PASS WITH DISTINCT
	Physics 344 (16)					95	PASS WITH DISTINCT
	Applied mathematics 364 (16)		Y			99	PASS WITH DISTINCT
	Scientific computing 372 (5)		Y	98		99	PASS WITH DISTINCT
	Physics 352 (8)		Y			100	PASS WITH DISTINCT
	Mathematics 365 (16)		Y		99	99	PASS WITH DISTINCT
	Mathematics 345 (16)	Y	Y			100	PASS WITH DISTINCT
	Mathematics 378 (32)	Y				94	PASS WITH DISTINCT
	PASS DEGREE CUM LAUDE						06-12-2019

The abovementioned student formally satisfied all the requirements for the BSc -Degree Cum Laude as at 6 Dec 2019, and was awarded this degree on 11 Dec 2019.

2020	Febr	BSc (Hons) (FULL TIME)					
	Jun	Func analysis and measure theo 712 (16)				89	PASS WITH DISTINCT
		Real and complex analysis 713 (16)				93	PASS WITH DISTINCT
		Quantum mechanics B 714 (16)				100	PASS WITH DISTINCT
		Statistical Physics B 721 (16)				96	PASS WITH DISTINCT
		Relativistic Quantum Mechanics 719 (8)		Y		94	PASS WITH DISTINCT
	Nov	Functional analysis II 751 (8)				76	PASS WITH DISTINCT
		Relativistic quantum mechanics 755 (16)				94	PASS WITH DISTINCT
		Hilbert Spaces and C*-algebras 775 (8)				90	PASS WITH DISTINCT
		Lie Groups and Lie Algebras 780 (8)				99	PASS WITH DISTINCT
		Honours Project: Mathematics 746 (32)				95	PASS WITH DISTINCT
		Mathematics 797 (128)				93	PASS WITH DISTINCT
		PASS DEGREE CUM LAUDE					11-12-2020

The abovementioned student formally satisfied all the requirements for the BScHons -Degree Cum Laude as at 11 Dec 2020, and was awarded this degree on 16 Dec 2020.

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Year/Month	Programme/Modules	Extra Module	Dean Merits	-- Marks -- PM CM AM	Result
2021 Febr	MSc (FULL TIME)				
Nov	Adv phys seminar and course wo 838 (24)				** NO EXAM. WRITTEN
	Thesis physics 828 (156)				** MODULE CONTINUED
	Physics 879 (180)				** COURSE CONTINUED
2022 Febr	MSc (FULL TIME)				
Nov	Adv phys seminar and course wo 838 (24)				** MODULE CONTINUED
	Thesis physics 828 (156)				** MODULE CONTINUED
	Physics 879 (180)				** COURSE CONTINUED
2023 Jan	MSc (FULL TIME)				
	Adv phys seminar and course wo 838 (24)			97	PASS WITH DISTINCT
	Thesis physics 828 (156)			87	PASS WITH DISTINCT
	Physics 879 (180)			89	PASS WITH DISTINCT
	PASS DEGREE CUM LAUDE				16-03-2023

The abovementioned student formally satisfied all the requirements for the
MSc -Degree Cum Laude as at 16 Mar 2023,
and will be awarded this degree on 30 Mar 2023.

2023 Febr	PhD (FULL TIME)				
	Mathematics 978 (360)				**

Subjects for degree and diploma purposes will be recognized only if the admission requirements have been complied with.

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Co-curricular activities

ACADEMIC LEADERSHIP

2020 Scholarship Awards and Service Recognition: Rectors awards: Academics


Dr R Retief
REGISTRAR