

Monterrey N.L. 24 de Octubre de 2022.

To whom it may concern.

Mauricio Noriega Chapa is a student at the ICT Computing Entry Program at Tecnológico de Monterrey Campus Monterrey.

He is in the first semester and is taking computing courses that include the following topics:

- TC1028 Computational Thinking for Engineering (Python Language)
- TC1033 Object-oriented computational thinking (C++ language)
- F1004B Computational modeling of movement (Physics, Mathematics and Computing - Matlab Language).
- F1005B Computational modeling applying conservation laws (Physics, Mathematics and Computing - Matlab Language). The planned graduation date is June 2026.

Next semester he will study

- BT1013 Computational Biology Analysis
- TC1003B Engineering Modeling with Computational Mathematics (Discrete Mathematics)
- F1013B Computational modeling of electrical systems Physics, Mathematics and Computing - Matlab Language).
- F1014B Computational modeling of electromagnetic systems Physics, Mathematics and Computing - Matlab Language).



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INSTITUTO TECNOLÓGICO Y DE ESTUDIOS SUPERIORES DE MONTERREY

Enrollment: 1722543
Abbreviation: PTM14-CMXX-CPXX

Name : Mauricio Noriega Chapa
Degree: PTM14 Multicultural High School

Date of entry: August 2019
Date of issuance: October 25, 2022

Mode not selected, Concentration or Accentuation not selected

Santa Catarina Campus : PSC

Code	Un	Subject	Cf	Studied or Req Per	Code	Un	Subject	Cf	Studied or Req Per	Code	Un	Subject	Cf	Studied or Req Per
First Semester														
PC-1004	06	Life fundamentals (CRBB.INGL)	94	A 19	PL-4007	08	(FRAN)	91	E21	Academic Summary				
PD-1012	04	Personal development (CRBB.CTUT)	AC	A 19	PM-4000	08	Trigonometry and introduction to (INGL)	90	E21	Condensed Curriculum Developments				
PD-1013	04	Mentoring and compreh. wellness I (CRBB.CTUT)	AC	A 19	PT-4000	04	Application design and development (HONR)	96	(PD-4009) E21					
PH-1009	08	Liberalism and Expansion in Society (CRBB.INGL)	94	A 19	Fifth Semester					Período	MaL. Curs. Red.	Failed Subjects Plan	Fuera	Tot.
PI-1019	08	Foreign language I (CRBB.FRAN)	95	(PI-1022) A 19	PC-5037	08	Energy & transformation I (INGL.HONR)	87	(PC-5040) A 21	E 22	8	0	0	0
PL-1000	08	Spanish language, art and culture (CRBB)	86	A 19	PD-5015	04	Leadership for development (CTUT)	AA	A 21	A 21	8	0	0	0
PM-1000	08	Math fundamentals (CRBB.INGL)	80	A 19	PD-5016	02	Mentoring and compreh. wellness V (CTUT)	AA	A 21	A 20	8	0	0	0
PT-1000	04	Creativity and digital design (CRBB.INGL)	96	A 19	PH-5034	06	Actors & multicultural perspectives (INGL.HONR)	93	(PH-5039) A 21	E 20	8	10	0	0
					PI-5007	08	Foreign language V (FRAN)	86	(PI-5011) A 21	A 19	8	8	0	0
					PM-5010	08	Calculus I (INGL)	77	A 21	Accredited units: 296				
					PO-5000	06	Elective I (HONR)	93	(PD-5014) A 21	Pending units: 000				
					PO-5002	06	Topics I (INGL)	94	(PS-5002) A 21	Accredited subjects: 048				
					Sixth Semester					Pending subjects: 000				
					PC-6045	06	Science elective (INGL.HONR)	97	(PC-6051) E22	Accumulated average: 90.500 up to MAY-19-2022				
					PD-6018	02	Personal & Prof. decisions II (CTUT)	AA	E22	Last period average 88.666				
					PD-6019	06	Entrepreneurial leadership (CTUT)	AA	E22	Credited semester: 06				
					PH-6040	06	Philosophical thinking (INGL.HONR)	93	(PH-6046) E22	Student's academic status: Regular Student				
					PI-6009	08	Foreign language VI (FRAN)	83	(PI-6013) E22	Units allowed to enroll : 64				
					PM-6012	08	Math elective (INGL)	77	(PM-6013) E22	Admission test				
					PO-6000	06	Elective II (INGL)	97	(PC-6053) E22	High School Reading and Writing 680				
					PO-6002	06	Topics II (HONR)	85	(PD-6011) E22	High School Math 670				
					Training Activities					High School English 637				
					XFSO-3002	00	Male soccer	A	PTM14 A 19	High School reading 35				
					YCAN-3001	00	Singing	100	PTM14 A 19	HS literary text analysis 37				
					XDEF-3001	00	Martial arts	A	PTM14 E20	HS non-literary text analysis 33				
										HS vocabulary in context 37				
										HS Analysis, interp and inf 31				
										HS Writing 30				
										HS Math 31				
										HS Arithmetic 32				
										HS Algebra 25				
										HS Geometry 26				
										HS Data analysis and probability 38				
										HS English 32				
										HS Lang. & vocabulary eng 40				
										HS Reading eng 27				
										HS Writing eng 34				
										Global: 1350 29-NOV-2018				
										English institutional test				
										Not taken				
										OFFICIAL PLACEMENT EXAM				
										Higher: 81 20-NOV-2018				
										Latest: 81 20-NOV-2018				
										The American Inside Out and Top Notch exams are not official therefore the score obtained is not valid for the graduation requirement.				

Ref: ACT Plan Card. MAY-21-2022 21:30 hrs. Sol. 37

Translator Certified by
the State Supreme Court in
Nuevo Leon
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