

ACADEMIC CALENDAR - 1ST SEMESTER 2022

Postgraduate Program in Rehabilitation Sciences

MONTH	DATES (day/month)	EVENTS	MA	DA	CR
FEBRUARY	14/02	Start of semester	-	-	-
	On demand	Supervision for Dissertation Appointed supervisor	OBR	-	2
	On demand	Supervision for Thesis Appointed supervisor	-	OBR	2
	On demand	Academic Activities Prof. Arthur Ferreira	ELE	ELE	2
MARCH	14/03 a 18/03	Epidemiology in Rehabilitation I Prof. Patrícia Vigário, Prof. Ney Meziat Filho	OBR	OBR	4
APRIL	02/04	National Holiday – Good Friday	-	-	-
	03/04	Recess	-	-	-
	04/04 a 06/04	Bioethics in Human Research Prof. Agnaldo Lopes	OBR	OBR	2
	06/04 a 08/04	Philosophy of Science Prof. Thiago Lemos	OBR	OBR	2
	25/04 a 29/04	Biostatistics II Prof. Thiago Lemos, Prof. Arthur Ferreira	ELE	OBR	4
	21/04	National Holiday - Tiradentes	-	-	-
	23/04	State Holiday – São Jorge	-	-	-
MAY	01/05	National Holiday - Labor Day	-	-	-
	09/05 a 13/05	Biostatistics I Prof. Arthur Ferreira, Prof. Thiago Lemos	OBR	OBR	4
	23/05 a 25/05	Assessment of the Cardiovascular and Respiratory Systems Prof. Patrícia Vigário, Prof. Agnaldo Lopes	ELE	ELE	2
	25/05 a 27/05	Cardiovascular and Respiratory Rehabilitation Prof. Luis Felipe Reis	ELE	ELE	2
JUNE	03/06	National Holiday – Corpus Christi	-	-	-
	06/06 a 10/06	Designing Research Projects in Rehabilitation Area Prof. Leandro Nogueira, Prof. Renato Almeida	OBR	OBR	4
	22/06 a 24/06	Clinical Exercise Physiology Prof. Pablo Oliveira	ELE	ELE	2
JULY	11/07 a 13/07	Didactics and Practice of Higher Education Prof. Arthur Ferreira	OBR	OBR	2
	13/07 a 15/07	Study of Human Movement Prof. Igor Ramathur, Prof. Fabio Anjos	ELE	ELE	2
	18/07	End of semester	-	-	-
TOTAL CREDITS			MA	DA	CR
2022-1	Mandatory		20	24	-
2022-1	Optative		14	10	-

MA: Master's degree course; **DA:** Doctoral degree course. **Courses of 4 credits:** From Monday to Friday, 9 am to 5 pm. **Courses of 2 credits:** Monday and Tuesday from 9 am to 5 pm and Wednesday from 9 am to 12 pm; Wednesday from 1 pm to 5 pm and Thursday and Friday from 9 am to 5 pm.

- In 2022.1 classes will be taught remotely, in which professors and students will participate in online meetings using the provided by each professor during the week of the class;
- Freshmen are recommended to enroll in the following courses: Epidemiology in Rehabilitation I, Bioethics in Human Research, Philosophy of Science, Biostatistics I, Designing Research Projects in Rehabilitation Area.