

Lab de Física Avançada 1 (2º Semestre 2017)

Código	Prática1	Pré1	Rel1	Média1	Prática2	Pré2	Rel2	Média2	Prática3	Pré3	Rel3	Média3	Prática4	Pré4	Rel4	Média4	Prática5	Pré5	Rel5	Média5	MédiaFin
9424336	FHertz	7.5	7.5	6.8	EspRede	8	7.5	7.6	FlutEst	7.5	7	7.1	Michelson	7	8	7.9	e/k	8	7	7.2	7.3
8927401	Millikan	9	8.5	8.6	Rad CN	8.5	7	7.2	Dif e-	7.5	7	7.1	RPE-Leyb	7.5	8	7.9	Faraday	8	8	7.2	7.6
5965792	Millikan	6	0	0.9	RX-Abs	7	7.5	7.4	OOptics	8.5	7.5	7.7	e/m	8.5	7	7.2	MicroOndas	6	6	6.0	5.8
8927190	EspRede	7.5	8.5	8.4	Millikan	8	8.5	8.4	e/m	8	8	8.0	Planck	7.5	7	7.1	Luz-Fou	8	8.5	8.4	8.1
8927252	RX-Bs	8	6.5	6.7	FFT	6.5	7.5	7.4	MOndas	8	8.5	8.4	RX-Abs	8.5	9	8.9	Gama	9	8.5	8.6	8.0
9284313	Luz-Fou	7	8.5	8.3	e/k	8.5	8.5	8.5	e/m	8.5	8	8.1	Termlon	9	9	9.0	FFT	8.5	8	8.1	8.4
9284118	e/k	9	8.5	8.6	RX-Abs	9	9	9.0	Gama	9	7.5	7.7	EspRede	7.5	8.5	8.4	Zeeman	8.5	9.5	9.4	8.6
9284077	RX-Abs	9.5	9	9.1	e/m	8.5	7.5	7.7	Dif e-	8	8.5	8.4	FFT	8.5	9	8.9	FabryPerot	9	8.5	8.6	8.5
8656094	Planck	8	7	7.2	e/k	8	7.5	7.6	e/m	8	7.5	6.8	Lumin	7.5	5.5	5.8	Hall	6	7.5	7.3	6.9
8013385	Luz-Leyb	7	7.5	7.4	Dif e-	8	7.5	7.6	MOndas	6	7.5	7.3	Zeeman	7.5	8.5	8.4	Rad CN	8	7	7.2	7.6
7978150	FlutEst	9	7.5	7.7	OOptics	8	7.5	7.6	Kerr	8	8	7.2	FabryPerot	8	9	8.9	Fotoel	8.5	7	6.5	7.6
9284355	Gama	8	7	7.2	Dif e-	7.5	7.5	7.5	Planck	7	7	7.0	FHertz	7	9	8.7	FabryPerot	8.5	7.5	7.7	7.6
8927422	RX-Bs	8	7	7.2	FFT	6.5	7.5	7.4	MOndas	8	8.5	8.4	RX-Abs	8.5	9	8.9	Gama	9	8.5	8.6	8.1
8077348	Faraday	9.5	8.5	8.7	Gama	8.5	8	8.1	RPE-Leyb	8	8	8.0	Rad CN	8.5	9	8.0	Millikan	8.5	9	8.9	8.3
9283653	FHertz	7.5	7.5	6.8	EspRede	8	7.5	7.6	FlutEst	7.5	7	7.1	Michelson	7	8	7.9	e/k	8	7	7.2	7.3
8522383	FlutEst	9	7.5	7.7	OOptics	8	7.5	7.6	Kerr	8	8	7.2	FabryPerot	8	9	8.9	Fotoel	8.5	7	6.5	7.6
8624546	EspRede	7.5	8.5	8.4	Millikan	8	9	8.9	e/m	8	8	8.0	Planck	7.5	7	7.1	Luz-Fou	8	8.5	8.4	8.1
8956182	Planck	8	7	7.2	e/k	8	7.5	7.6	e/m	8	7.5	6.8	Lumin	7.5	5.5	5.8	Hall	6	7.5	7.3	6.9
8927418	Kerr	9.5	8.5	8.7	Planck	8.5	7.5	6.9	Luz-Fou	8	8	8.0	FabryPerot	8	7	7.2	Termlon	8.5	7.5	7.7	7.7
8522935	e/k	6	7.5	6.6	Luz-Leyb	7.5	7	6.4	Michelson	7.5	6	6.2	RX-Bs	6.5	4	4.4	EspRede	3	8	7.3	6.2
8927398	FPerot	8	7	7.2	FHertz	7	6	6.2	Michelson	7.5	8	7.9	Planck	8	7.5	7.6	Luz-Leyb	8	9	8.9	7.5
8927248	Zeeman	7	7.5	7.4	RX-Bs	7	7.5	7.4	OOptics	8.5	7.5	7.7	e/m	8.5	7	7.2	MicroOndas	6	6	6.0	7.1
8945558	Luz-Fou	7	8.5	8.3	e/k	8.5	8.5	8.5	e/m	8.5	8	8.1	Termlon	9	9	9.0	FFT	8.5	8	8.1	8.4
8911095	RX-Abs	9.5	9	9.1	e/m	8.5	7.5	7.7	Dif e-	8	8.5	8.4	FFT	8.5	9	8.9	FabryPerot	9	8.5	8.6	8.5
9283980	MOndas	0		0.0				0.0				0.0				0.0				0.0	0.0
8927231	Millikan	9	8.5	8.6	Rad CN	8.5	7	7.2	Dif e-	7.5	7	7.1	RPE-Leyb	7.5	8	7.9	Faraday	8	8	7.2	7.6
9283890	Luz-Leyb	7	7.5	7.4	Dif e-	8	7.5	7.6	MOndas	6	7.5	7.3	Zeeman	7.5	8	7.9	Rad CN	8	7	7.2	7.5
9284417	e/k	9.5	8.5	8.7	RX-Abs	9	9	9.0	Gama	9	7.5	7.7	EspRede	7.5	8.5	8.4	Zeeman	8.5	9.5	9.4	8.6
9284397	RPE-Leyb	7.5	7.5	6.8	Faraday	7.5	8	7.9	OOptics	8	8.5	8.4	Fotoel	8.5	9	8.9	Millikan	8	9	8.9	8.2
9284139	Faraday	9.5	8.5	8.7	Gama	8.5	8	8.1	RPE-Leyb	8	8	8.0	Rad CN	8.5	9	8.0	Millikan	8.5	9	8.9	8.3
9390913	Gama	8	7	7.2	Dif e-	7.5	7.5	7.5	Planck	7	7	7.0	FHertz	7	9	8.7	FabryPerot	8.5	7.5	7.7	7.6
7149711	Millikan	0		0.0				0.0				0.0				0.0				0.0	0.0
8927300	Kerr	9.5	8.5	8.7	Planck	8.5	7.5	6.9	Luz-Fou	8	8	8.0	FabryPerot	8	7	7.2	Termlon	8.5	7.5	7.7	7.7
8624484	FPerot	8	7	7.2	FHertz	7	6	6.2	Michelson	7.5	8	7.9	Planck	8	7.5	7.6	Luz-Leyb	8	9	8.9	7.5
7563853	RPE-Leyb	7.5	7.5	6.8	Faraday	7.5	8	7.9	OOptics	8	9	8.9	Fotoel	8.5	9	8.9	Millikan	8	10	9.7	8.4
(P) 5990602	e/k	6	7.5	6.6	Luz-Leyb	7.5	7	6.4	Michelson	7.5	6	6.2	RX-Bs	6.5	4	4.4	EspRede	3	8	7.3	6.2
(I) 7019938	Zeeman	7	7.5	7.4	RX-Bs	0		0.0				0.0				0.0				0.0	1.5

(atualizado em 06/12/2017)

Lab de Física Avançada 2 (2º Semestre 2017)

Código	Prática1	Pré1	Rel1	Média1	Prática2	Pré2	Rel2	Média2	Prática3	Pré3	Rel3	Média3	Prática4	Pré4	Rel4	Média4	Prática5	Pré5	Rel5	Média5	MédiaFin
7563370	Termion	8	8	7.2	RPE-Leyb	7.5	8	7.9	e/k	8	7	7.2	MOndas	6	8	7.7	RPE-Leyb	8	8	8.0	7.6
8522914	Fotoel	9	8	8.2	EspRede	8	8	8.0	Faraday	8	9	8.9	Dif e-	8	9	8.9	OOptics	9	8.5	8.6	8.5
8928131	FFT	8	8	7.2	Fotoel	8	7.5	7.6	Planck	7.5	7	7.1	Kerr	7.5	7.5	7.5	Dif e-	8	7.5	7.6	7.4
6768898	Rad CN	7.5	7.5	7.5	Ef Hall	7.5	6.5	6.7	RX-Abs	7	7.5	7.4	Faraday	8	7	7.2	FlutEst	7	7	6.3	7.0
8523147	Fotoel	9	8	8.2	EspRede	8	8	8.0	Faraday	8	9	8.9	Dif e-	8	9	8.9	OOptics	9	8.5	8.6	8.5
6435524	FPerot	8	8.5	8.4	Zeeman	8	7	7.2	Luz-Foucalt	8	8.5	8.4	FlutEst	7.5	8	7.9	Kerr	8	7.5	7.6	7.9
7978525	Rad CN	7.5	7.5	7.5	Ef Hall	7.5	6.5	6.7	RX-Abs	7	7	7.0	Faraday	8	7	7.2	FlutEst	7	7	6.3	6.9
8927929	Termion	8	8	7.2	RPE-Leyb	7.5	7.5	7.5	e/k	8	7	7.2	MOndas	6	8	7.7	RPE-Leyb	8	8	8.0	7.5
8928145	FFT	8	8	7.2	Fotoel	8	7.5	7.6	Planck	7.5	7	7.1	Kerr	7.5	7.5	7.5	Dif e-	8	7.5	7.6	7.4
7978334	FPerot	7.5	8.5	8.4	Zeeman	8	7	7.2	Luz-Foucalt	8	8.5	8.4	FlutEst	7.5	8	7.9	Kerr	8	7.5	7.6	7.9

(atualizado em 06/12/2017)