

C su er cs	o Matrícula	2a		P2		Méd Sem		Total Faltas	Situação	Média com					
		P1	P2	Chamada	P1 efetiva	P2 efetiva	T1			T2	Exame Final	Exame Final	Situação		
12	GRR20176650	A	8.0	8.0		8.0	8.0	10	10	8.6	2	Aprovado			
12	GRR20174235	A									8				
12	GRR20164008	A		1.0	3.0	3.0	3.0	10	10	5.1	15	Final	4.9	5.0	Aprovado
12	GRR20177175	A		0.0	1.5	1.5	1.5	10	10	4.1	16	Final	0.7	2.4	Reprovad
12	GRR20172080	A	5.0	2.5	9.0	9.0	9.0	10	10	9.3	6	Aprovado			
12	GRR20177174	A	0.0		1.3	1.3	1.3	10	10	4.0	14	Final	0.5	2.3	Reprovad
12	GRR20177171	A	6.4	8.0	4.3	6.4	8.0	10	10	8.0	2	Aprovado			
12	GRR20177168	A	4.5		6.8	6.8	6.8	10	10	7.8	6	Aprovado			
12	GRR20173701	A	9.0	10.0		9.0	10.0	10	10	9.7	4	Aprovado			
12	GRR20177180	A	5.0	5.3	3.3	5.0	5.3	10	10	6.6	2	Final	7.2	6.9	Aprovado
12	GRR20177176	F		0.0	7.8	7.8	7.8	10	10	8.5	12	Aprovado			
12	GRR20177170	F			1.4	1.4	1.4	10	10	4.0	18	Final	0	2.0	Reprovad
12	GRR20172056	C	7.5	9.8		7.5	9.8	10	10	9.1	2	Aprovado			
12	GRR20172055	C		3.5	7.8	7.8	7.8	10	10	8.5	12	Aprovado			
12	GRR20177169	U	6.0	5.0	7.5	7.5	7.5	10	10	8.3	4	Aprovado			
12	GRR20176384	U			4.0	4.0	4.0	10	10	5.8	14	Final	3	4.4	Reprovad
12	GRR20164092	F	3.5		7.0	7.0	7.0	10	10	7.9	4	Aprovado			
12	GRR20172069	F	7.5	10.0	8.3	8.3	10.0	10	10	9.4	14	Aprovado			
12	GRR20172065	F	6.0		5.5	6.0	5.5	10	10	7.0	8	Aprovado			
12	GRR20165177	C	4.1	9.6	6.8	6.8	9.6	10	10	8.7	4	Aprovado			
12	GRR20172256	C	2.5		3.6	3.6	3.6	10	10	5.5	2	Final	2.7	4.1	Reprovad
12	GRR20177177	F			1.8	1.8	1.8	10	10	4.3	12	Final	3.2	3.7	Reprovad
12	GRR20176653	J													
12	GRR20177173	J													
12	GRR20172078	U	4.3		9.3	9.3	9.3	10	10	9.5	6	Aprovado			
12	GRR20172062	U	4.3		4.0	4.3	4.0	10	10	5.9	8	Final	2.6	4.3	Reprovad
12	GRR20176668	U									12				
12	GRR20172064	U	1.3		5.3	5.3	5.3	10	10	6.7	14	Final	2	4.4	Reprovad
12	GRR20173105	U	0.0								16				
12	GRR20177172	U	6.0		3.8	6.0	3.8	10	10	6.4	10	Final	8.5	7.5	Aprovado
12	GRR20172614	U			2.0	2.0	2.0	10	10	4.4	8	Final	5.6	5.0	Aprovado
12	GRR20143652	U		6.3	9.8	9.8	9.8	10	10	9.9	15	Aprovado			
12	GRR20176651	U	2.0	5.8	10.0	10.0	10.0	10	10	10.0	4	Aprovado			
12	GRR20172077	U			9.5	9.5	9.5	10	10	9.7	12	Aprovado			
12	GRR20172915	N	5.2	4.8	6.0	6.0	6.0	10	10	7.2	4	Aprovado			
12	GRR20172063	N	4.2	9.0	8.0	8.0	9.0	10	10	9.0	8	Aprovado			
12	GRR20172058	N	9.0		3.5	9.0	3.5	10	10	7.4	6	Aprovado			
12	GRR20176655	N	7.0	5.0	3.5	7.0	5.0	10	10	7.2	8	Aprovado			
12	GRR20171013	N		0.5	7.3	7.3	7.3	10	10	8.1	14	Aprovado			
12	GRR20172060	N		2.5	9.5	9.5	9.5	10	10	9.7	6	Aprovado			
12	GRR20172097	F	5.8	10.0	10.0	10.0	10.0	10	10	10.0	0	Aprovado			
12	GRR20157543	F			8.5	8.5	8.5	10	10	9.0	14	Aprovado			
12	GRR20172071	F		4.3	9.5	9.5	9.5	10	10	9.7	10	Aprovado			
12	GRR20172072	F	2.7	7.0	9.8	9.8	9.8	10	10	9.9	4	Aprovado			
12	GRR20177179	F	3.7	1.0	4.5	4.5	4.5	10	10	6.2	4	Final	5.8	6.0	Aprovado
12	GRR20172112	F			0.0	0.0	0.0	10	10	3.0	12	Reprovado			
12	GRR20157393	F	3.0	0.0	5.3	5.3	5.3	10	10	6.7	8	Final	3.5	5.1	Aprovado
12	GRR20172074	F	4.0		3.3	4.0	3.3	10	10	5.6	6	Final	2.8	4.2	Reprovad
12	GRR20177167	S	4.8		2.7	4.8	2.7	10	10	5.6	8	Final	3.2	4.4	Reprovad
12	GRR20177193	S									12				
12	GRR20185564	V	3.3	8.8	4.3	4.3	8.8	10	10	7.6	10	Aprovado			
12	GRR20172079	V	1.5		6.5	6.5	6.5	10	10	7.6	2	Aprovado			
12	GRR20172084	V									14				