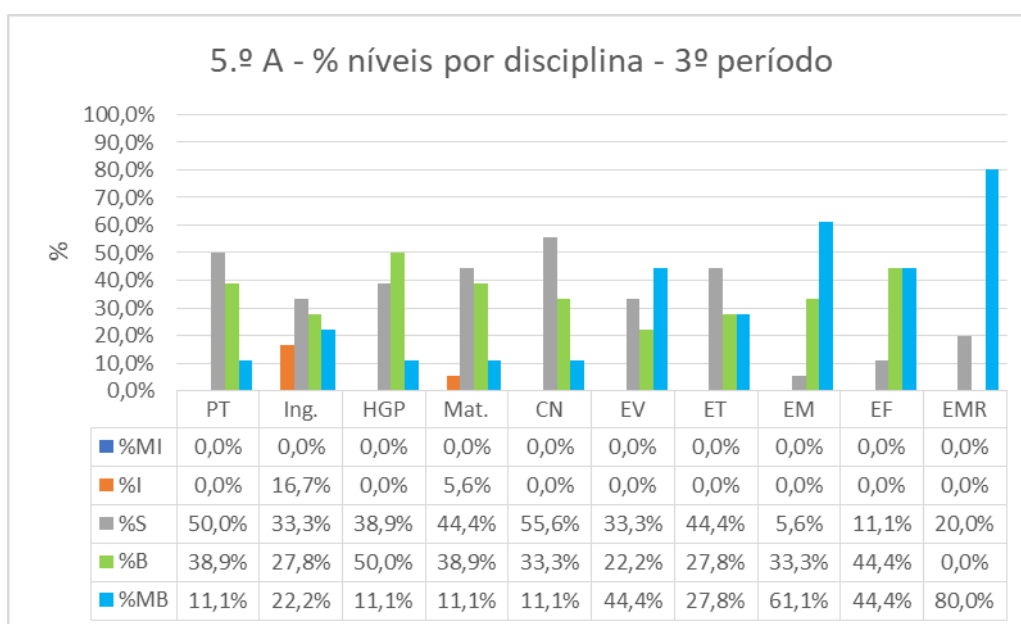
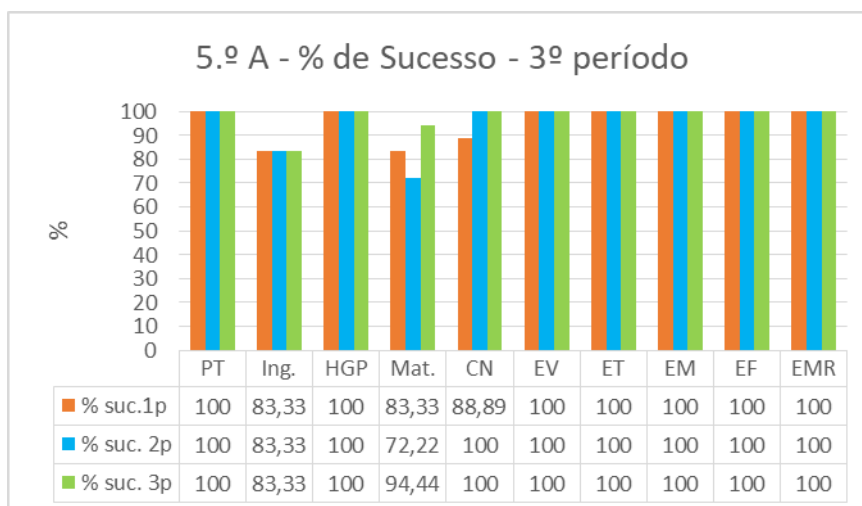


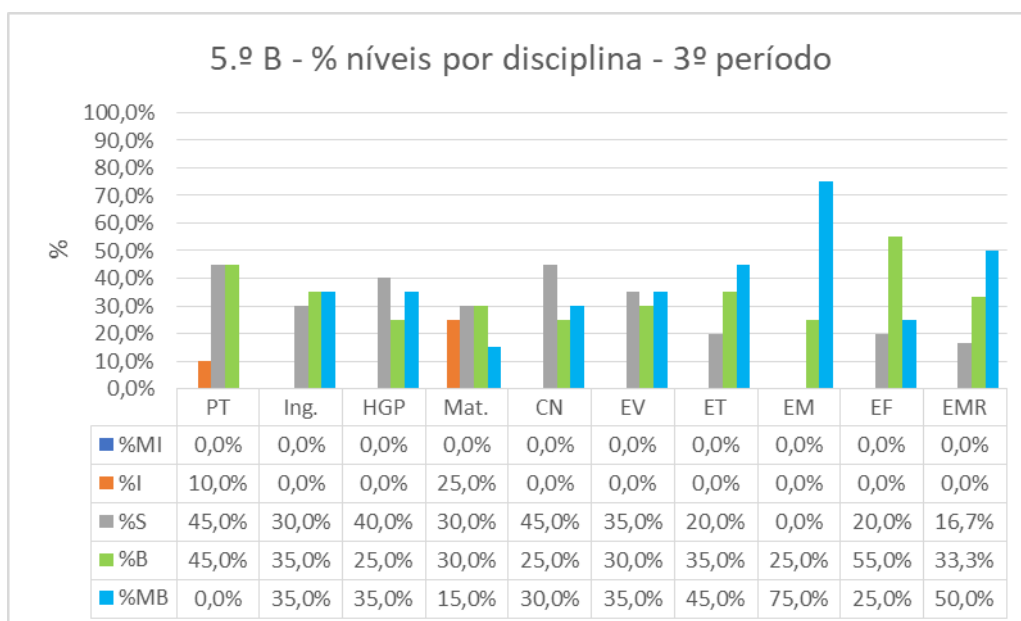
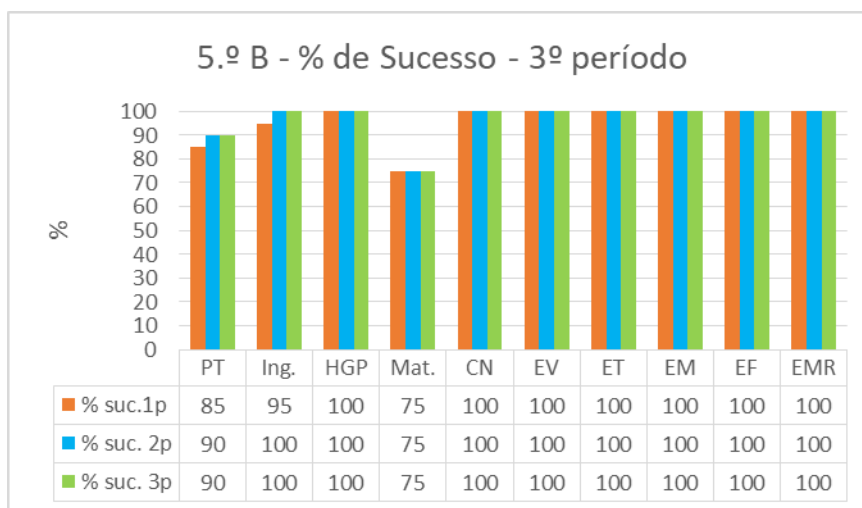
2º Ciclo

5º Ano

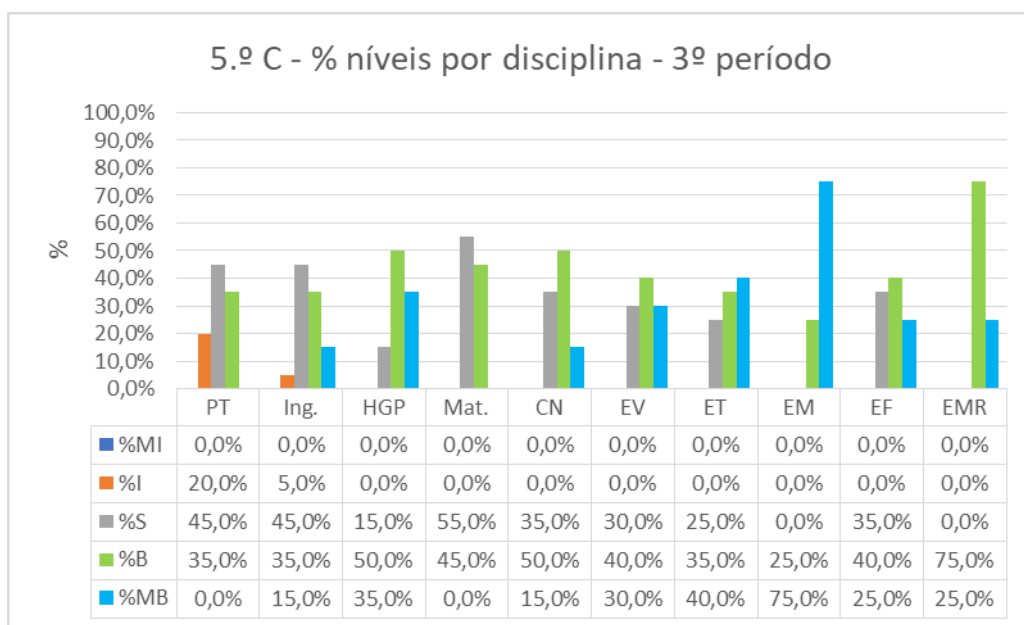
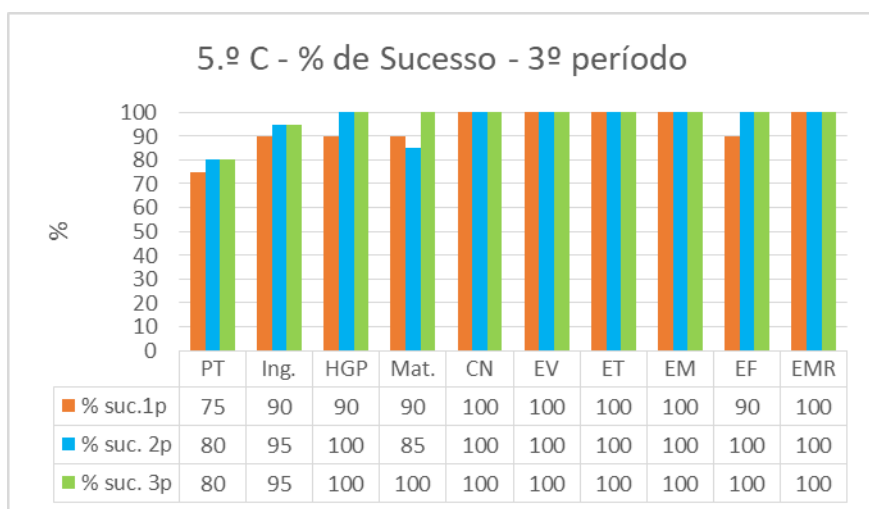
	1º Período			2º Período			3º Período		
5.ºA	Al.	N+	% suc. 1p	Al.	N+	% suc. 2p	Al.	N+	% suc. 3p
PT	18	18	100	18	18	100	18	18	100
Ing.	18	15	83,33	18	15	83,33	18	15	83,33
HGP	18	18	100	18	18	100	18	18	100
Mat.	18	15	83,33	18	13	72,22	18	17	94,44
CN	18	16	88,89	18	18	100	18	18	100
EV	18	18	100	18	18	100	18	18	100
ET	18	18	100	18	18	100	18	18	100
EM	18	18	100	18	18	100	18	18	100
EF	18	18	100	18	18	100	18	18	100
EMR	5	5	100	5	5	100	5	5	100



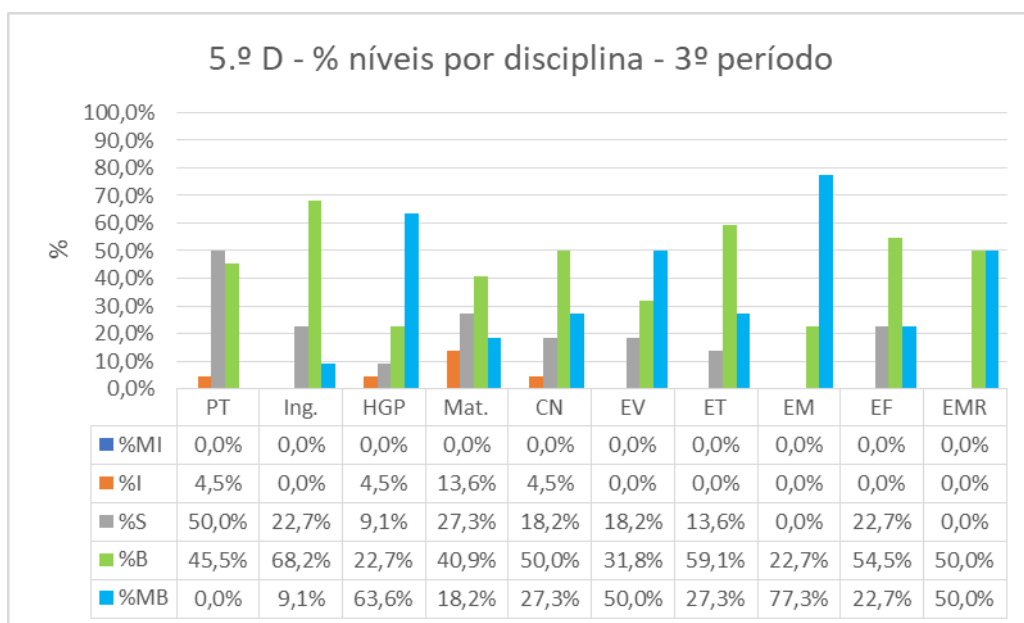
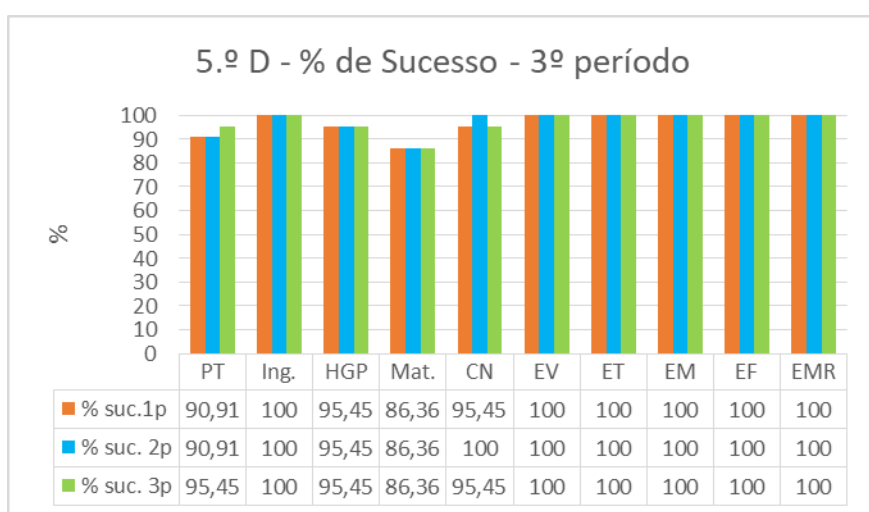
	1º Período			2º Período			3º Período		
5.ºB	Al.	N+	% suc.1p	Al.	N+	% suc. 2p	Al.	N+	% suc. 3p
PT	20	17	85	20	18	90	20	18	90
Ing.	20	19	95	20	20	100	20	20	100
HGP	20	20	100	20	20	100	20	20	100
Mat.	20	15	75	20	15	75	20	15	75
CN	20	20	100	20	20	100	20	20	100
EV	20	20	100	20	20	100	20	20	100
ET	20	20	100	20	20	100	20	20	100
EM	20	20	100	20	20	100	20	20	100
EF	20	20	100	20	20	100	20	20	100
EMR	6	6	100	6	6	100	6	6	100



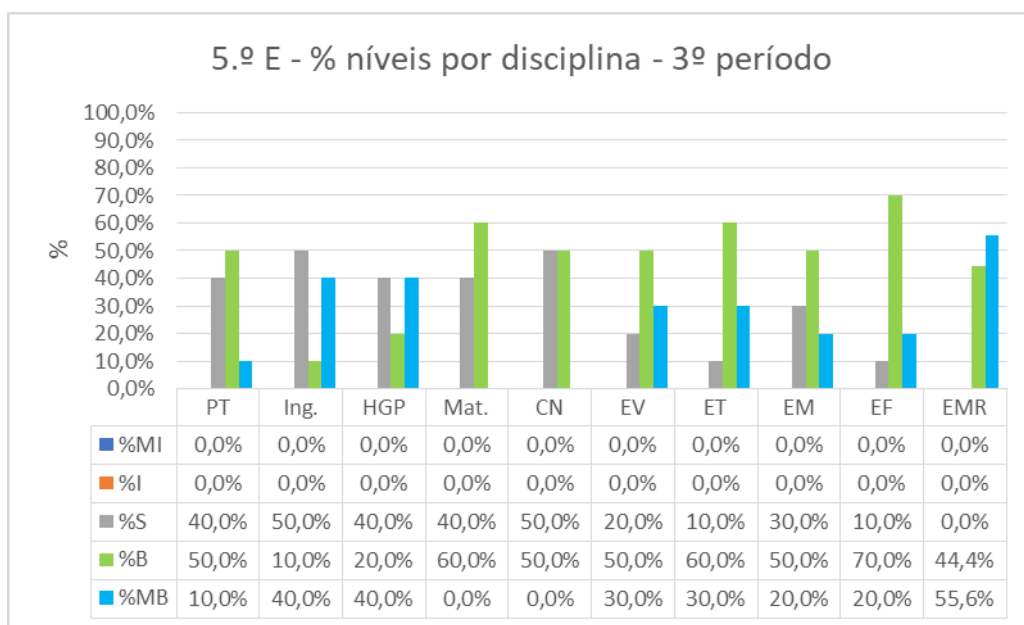
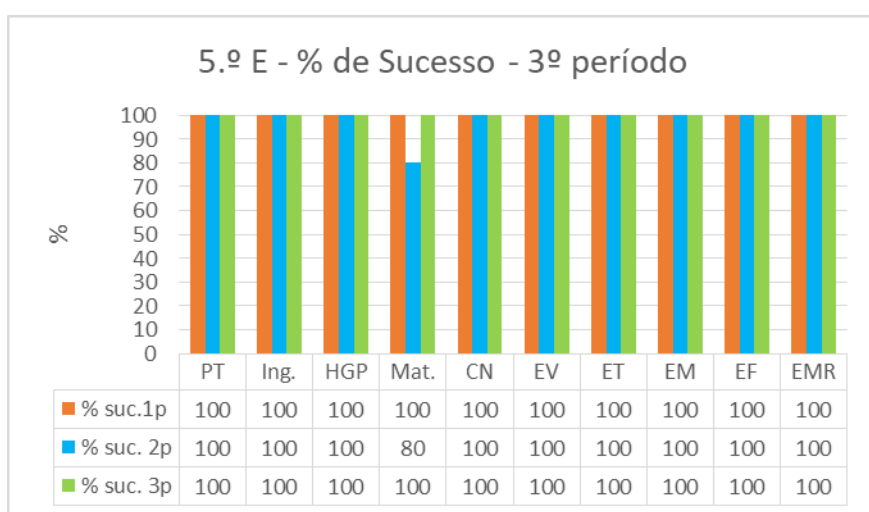
	1º Período			2º Período			3º Período		
5.ºC	Al.	N+	% suc.1p	Al.	N+	% suc. 2p	Al.	N+	% suc. 3p
PT	20	15	75	20	16	80	20	16	80
Ing.	20	18	90	20	19	95	20	19	95
HGP	20	18	90	20	20	100	20	20	100
Mat.	20	18	90	20	17	85	20	20	100
CN	20	20	100	20	20	100	20	20	100
EV	20	20	100	20	20	100	20	20	100
ET	20	20	100	20	20	100	20	20	100
EM	20	20	100	20	20	100	20	20	100
EF	20	18	90	20	20	100	20	20	100
EMR	4	4	100	4	4	100	4	4	100

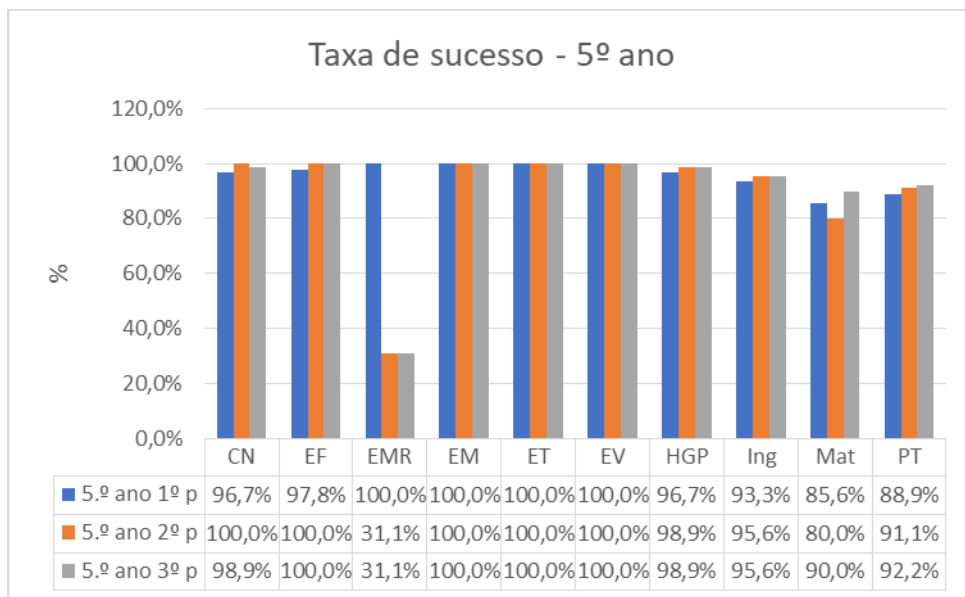


	1º Período			2º Período			3º Período		
5.ºD	Al.	N+	% suc.1p	Al.	N+	% suc. 2p	Al.	N+	% suc. 3p
PT	22	20	90,91	22	20	90,91	22	21	95,45
Ing.	22	22	100	22	22	100	22	22	100
HGP	22	21	95,45	22	21	95,45	22	21	95,45
Mat.	22	19	86,36	22	19	86,36	22	19	86,36
CN	22	21	95,45	22	22	100	22	21	95,45
EV	22	22	100	22	22	100	22	22	100
ET	22	22	100	22	22	100	22	22	100
EM	22	22	100	22	22	100	22	22	100
EF	22	22	100	22	22	100	22	22	100
EMR	4	4	100	4	4	100	4	4	100



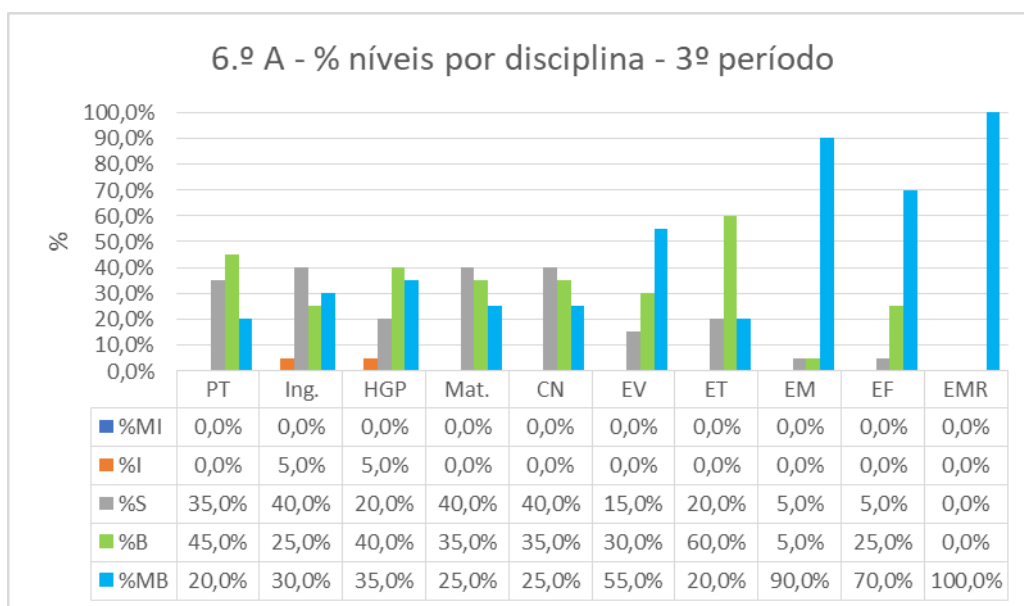
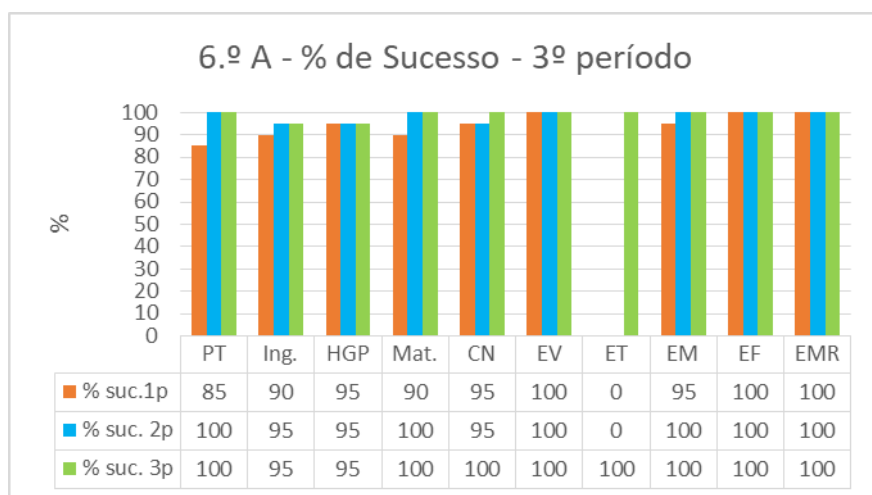
	1º Período			2º Período			3º Período		
5.ºE	Al.	N+	% suc.1p	Al.	N+	% suc. 2p	Al.	N+	% suc. 3p
PT	10	10	100	10	10	100	10	10	100
Ing.	10	10	100	10	10	100	10	10	100
HGP	10	10	100	10	10	100	10	10	100
Mat.	10	10	100	10	8	80	10	10	100
CN	10	10	100	10	10	100	10	10	100
EV	10	10	100	10	10	100	10	10	100
ET	10	10	100	10	10	100	10	10	100
EM	10	10	100	10	10	100	10	10	100
EF	10	10	100	10	10	100	10	10	100
EMR	9	9	100	9	9	100	9	9	100



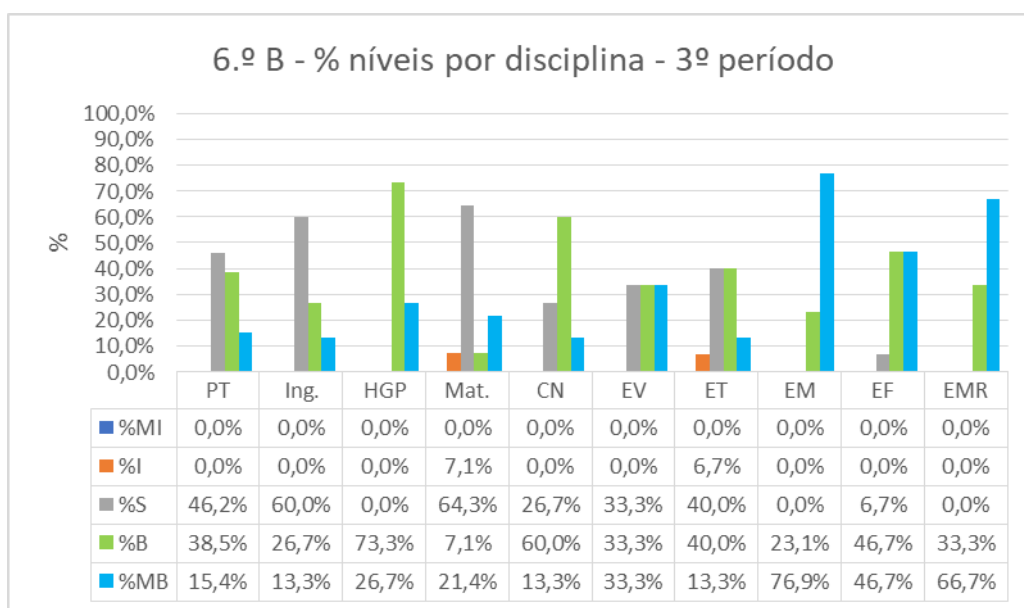
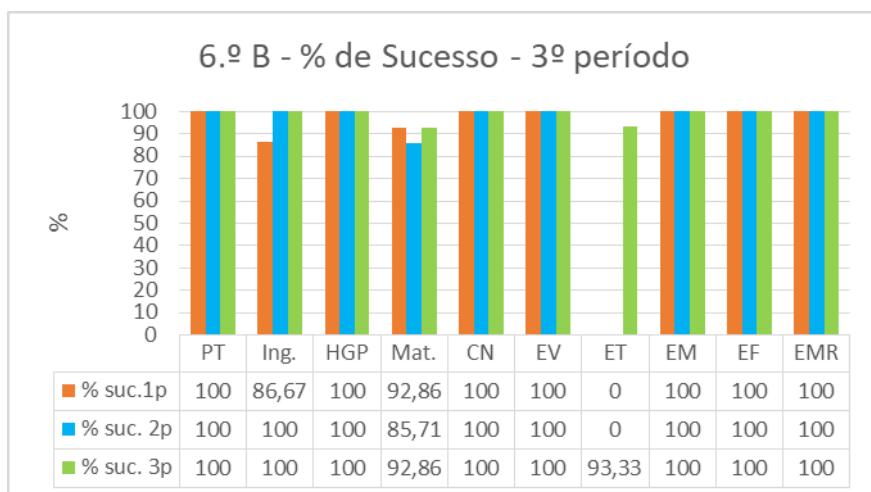


6º Ano

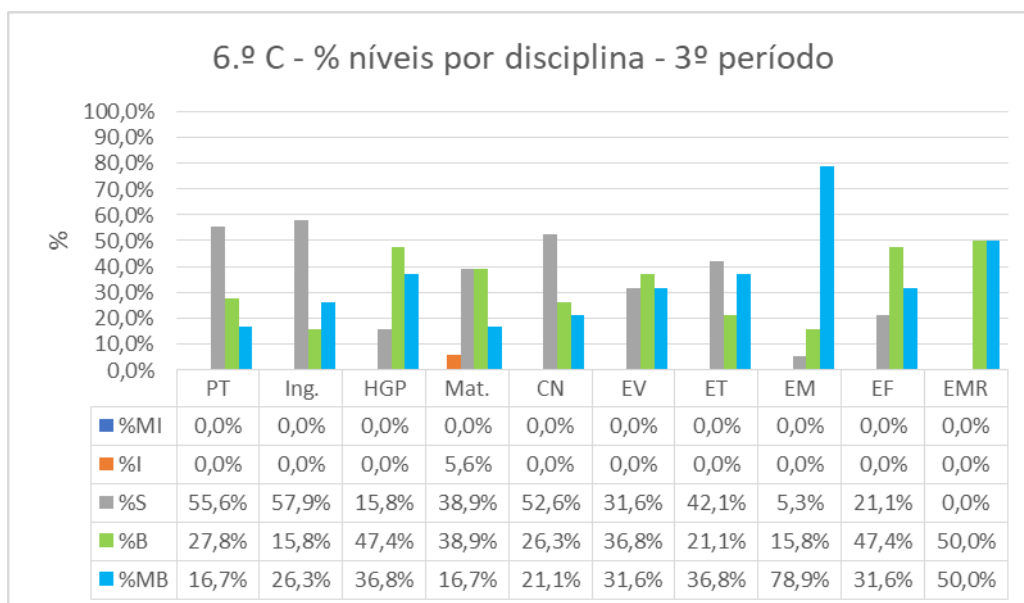
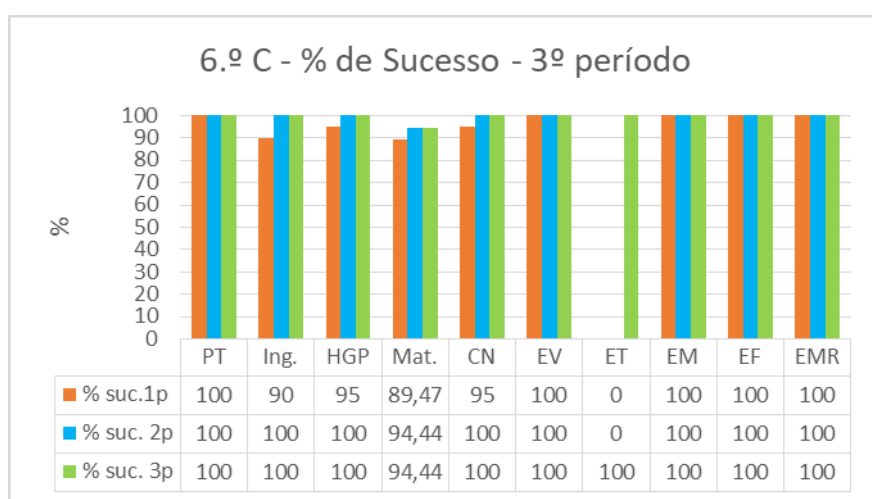
	1º Período			2º Período			3º Período		
6.ºA	Al.	N+	% suc. 1p	Al.	N+	% suc. 2p	Al.	N+	% suc. 3p
PT	20	17	85	20	20	100	20	20	100
Ing.	20	18	90	20	19	95	20	19	95
HGP	20	19	95	20	19	95	20	19	95
Mat.	20	18	90	20	20	100	20	20	100
CN	20	19	95	20	19	95	20	20	100
EV	20	20	100	20	20	100	20	20	100
ET	0	0	0	0	0	0	20	20	100
EM	20	19	95	20	20	100	20	20	100
EF	20	20	100	20	20	100	20	20	100
EMR	1	1	100	1	1	100	1	1	100
PLNM	1	1	100	0	0	0	0	0	0



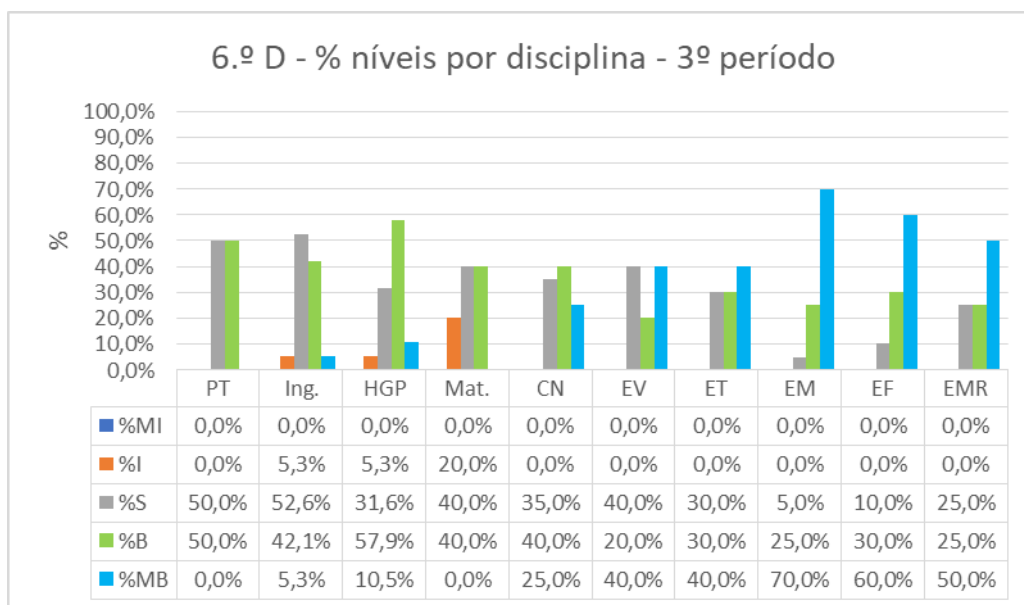
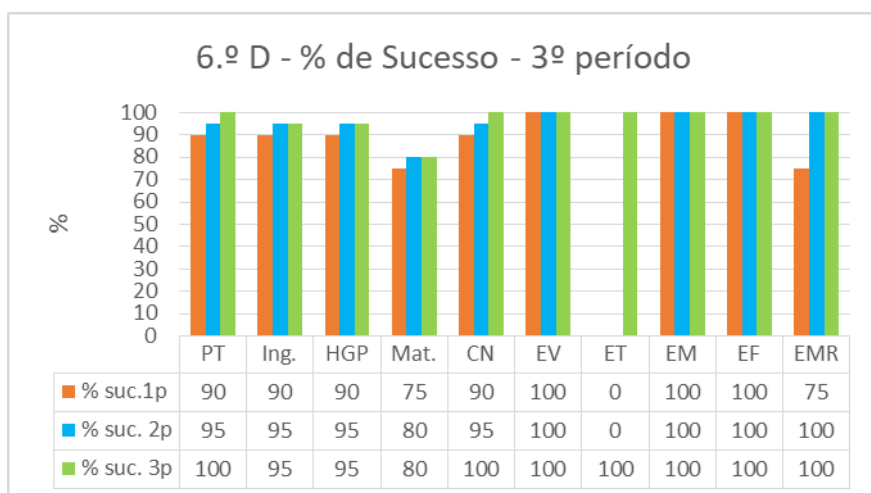
	1º Período			2º Período			3º Período		
6.ºB	Al.	N+	% suc.1p	Al.	N+	% suc. 2p	Al.	N+	% suc. 3p
PT	13	13	100	13	13	100	13	13	100
Ing.	15	13	86,67	15	15	100	15	15	100
HGP	15	15	100	15	15	100	15	15	100
Mat.	14	13	92,86	14	12	85,71	14	13	92,86
CN	15	15	100	15	15	100	15	15	100
EV	15	15	100	15	15	100	15	15	100
ET	0	0	0	0	0	0	15	14	93,33
EM	15	15	100	13	13	100	13	13	100
EF	15	15	100	15	15	100	15	15	100
EMR	3	3	100	3	3	100	3	3	100
PLNM	2	2	100	2	2	100	2	2	100



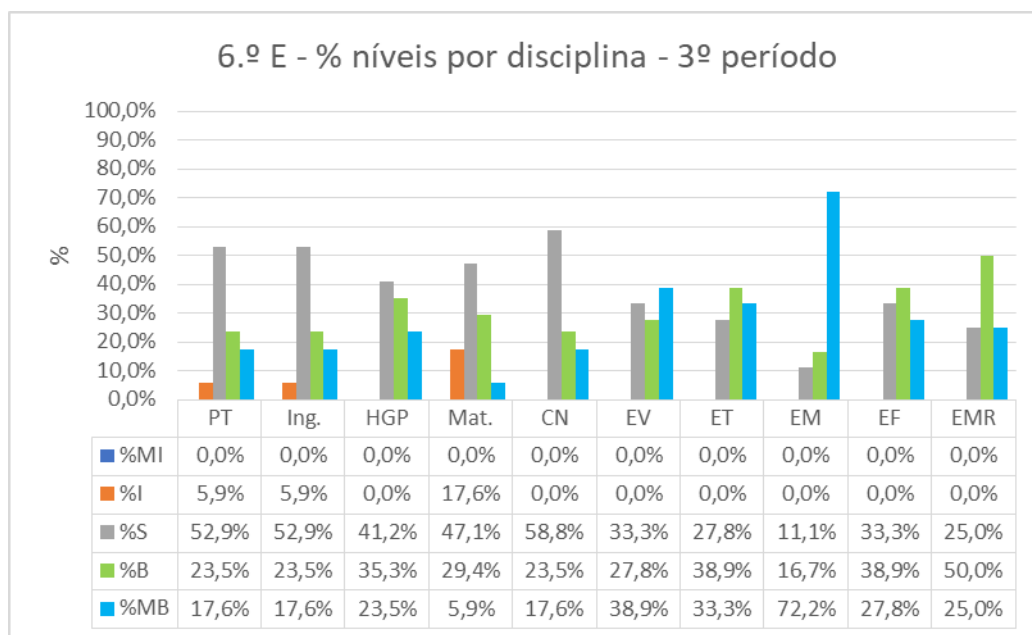
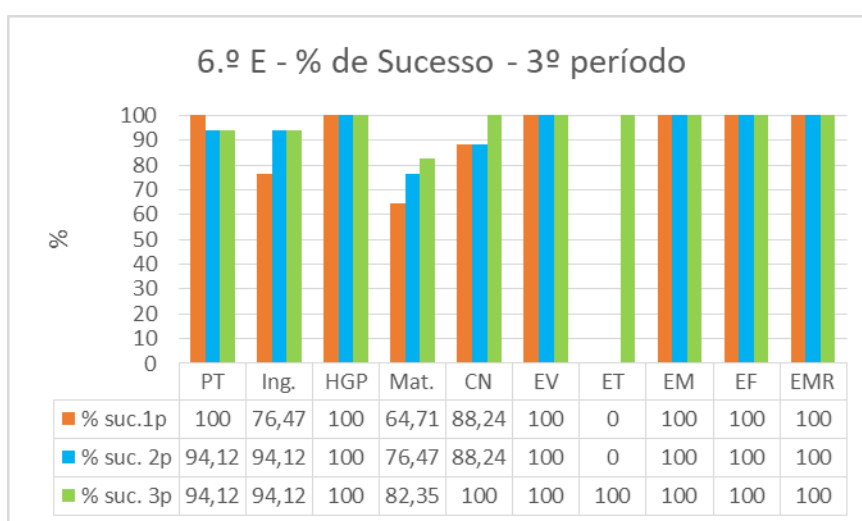
	1º Período			2º Período			3º Período		
6.ºC	Al.	N+	% suc.1p	Al.	N+	% suc. 2p	Al.	N+	% suc. 3p
PT	19	19	100	18	18	100	18	18	100
Ing.	20	18	90	19	19	100	19	19	100
HGP	20	19	95	19	19	100	19	19	100
Mat.	19	17	89,47	18	17	94,44	18	17	94,44
CN	20	19	95	19	19	100	19	19	100
EV	20	20	100	19	19	100	19	19	100
ET	0	0	0	0	0	0	19	19	100
EM	20	20	100	19	19	100	19	19	100
EF	20	20	100	19	19	100	19	19	100
EMR	4	4	100	4	4	100	4	4	100



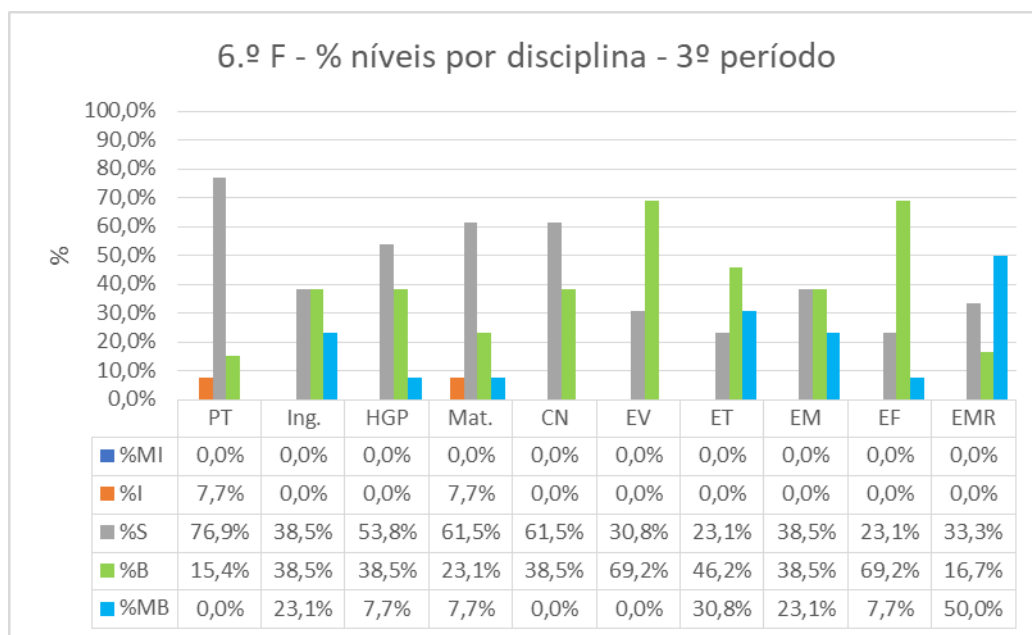
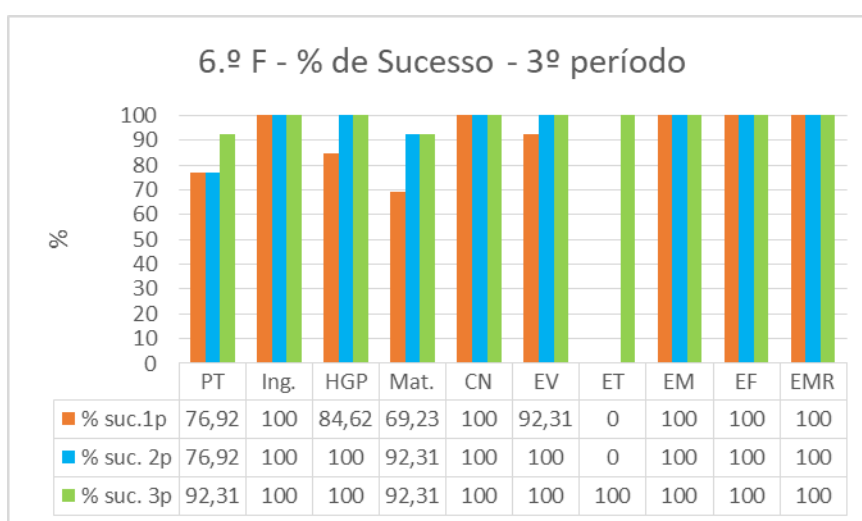
	1º Período			2º Período			3º Período		
6.ºD	Al.	N+	% suc. 1p	Al.	N+	% suc. 2p	Al.	N+	% suc. 3p
PT	20	18	90	20	19	95	20	20	100
Ing.	20	18	90	20	19	95	19	19	95
HGP	20	18	90	20	19	95	19	19	95
Mat.	20	15	75	20	16	80	20	16	80
CN	20	18	90	20	19	95	20	20	100
EV	20	20	100	20	20	100	20	20	100
ET	0	0	0	0	0	0	20	20	100
EM	20	20	100	20	20	100	20	20	100
EF	20	20	100	20	20	100	20	20	100
EMR	4	3	75	4	4	100	4	4	100



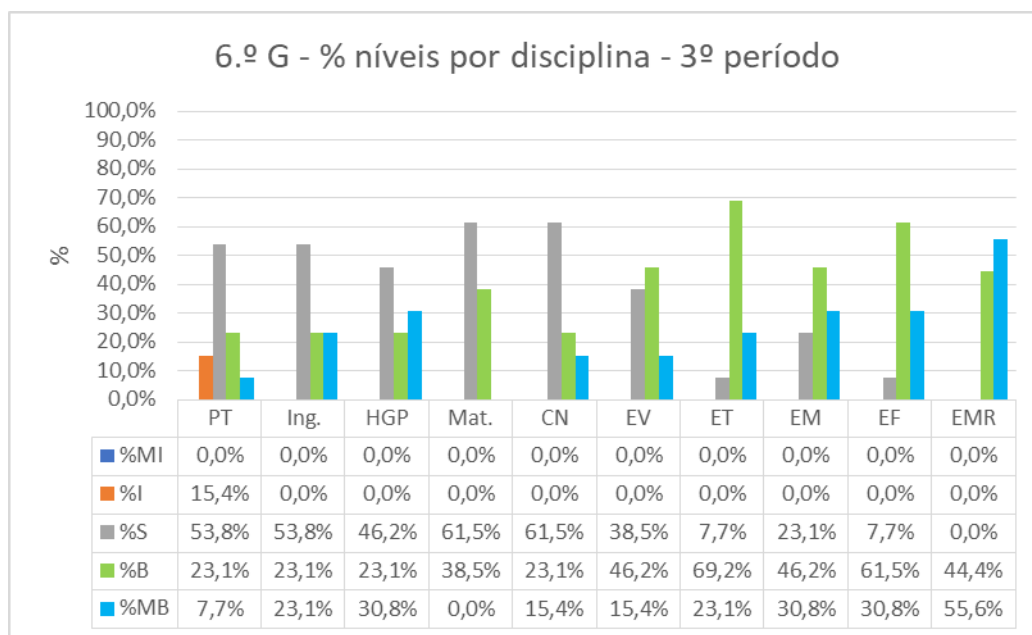
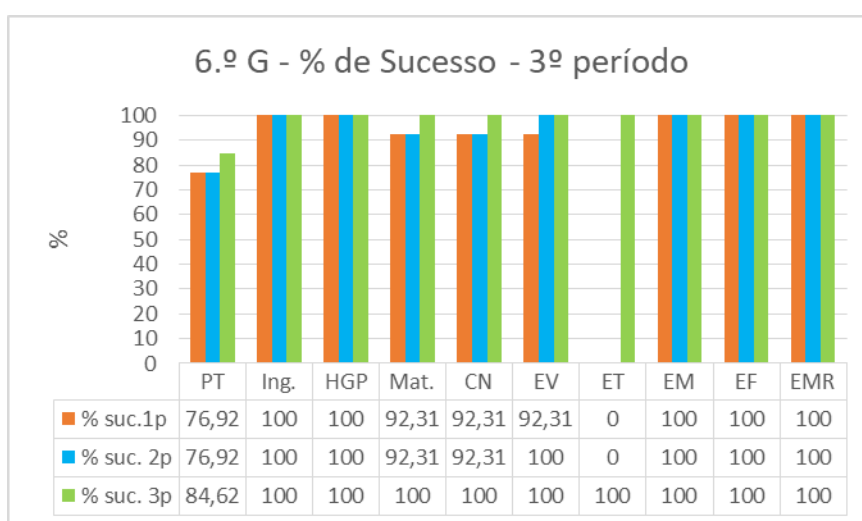
	1º Período			2º Período			3º Período		
6.ºE	Al.	N+	% suc.1p	Al.	N+	% suc. 2p	Al.	N+	% suc. 3p
PT	17	17	100	17	16	94,12	17	16	94,12
Ing.	17	13	76,47	17	16	94,12	17	16	94,12
HGP	17	17	100	17	17	100	17	17	100
Mat.	17	11	64,71	17	13	76,47	17	14	82,35
CN	17	15	88,24	17	15	88,24	17	17	100
EV	18	18	100	18	18	100	18	18	100
ET	0	0	0	0	0	0	18	18	100
EM	18	18	100	18	18	100	18	18	100
EF	18	18	100	18	18	100	18	18	100
EMR	4	4	100	4	4	100	4	4	100



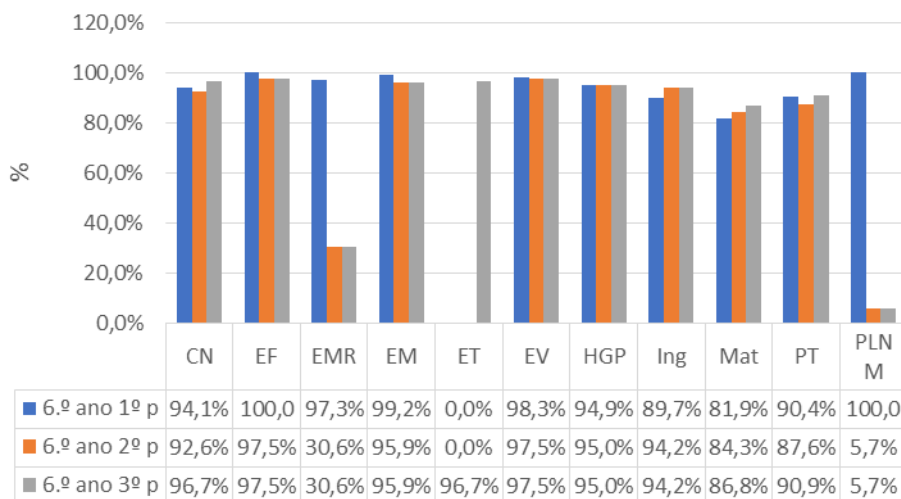
	1º Período			2º Período			3º Período		
6.ºF	Al.	N+	% suc.1p	Al.	N+	% suc. 2p	Al.	N+	% suc. 3p
PT	13	10	76,92	13	10	76,92	13	12	92,31
Ing.	12	12	100	13	13	100	13	13	100
HGP	13	11	84,62	13	13	100	13	13	100
Mat.	13	9	69,23	13	12	92,31	13	12	92,31
CN	13	13	100	13	13	100	13	13	100
EV	13	12	92,31	13	13	100	13	13	100
ET	0	0	0	0	0	0	13	13	100
EM	13	13	100	13	13	100	13	13	100
EF	13	13	100	13	13	100	13	13	100
EMR	12	12	100	12	12	100	12	12	100



	1º Período			2º Período			3º Período		
6.ºG	Al.	N+	% suc.1p	Al.	N+	% suc. 2p	Al.	N+	% suc. 3p
PT	13	10	76,92	13	10	76,92	13	11	84,62
Ing.	13	13	100	13	13	100	13	13	100
HGP	13	13	100	13	13	100	13	13	100
Mat.	13	12	92,31	13	12	92,31	13	13	100
CN	13	12	92,31	13	12	92,31	13	13	100
EV	13	12	92,31	13	13	100	13	13	100
ET	0	0	0	0	0	0	13	13	100
EM	13	13	100	13	13	100	13	13	100
EF	13	13	100	13	13	100	13	13	100
EMR	9	9	100	9	9	100	9	9	100



Taxa de sucesso - 6º ano



Taxa de sucesso - 2ºciclo

