1o SEMESTRE 2015

TURMA:

PROF:

	ALUNO	N	N	N	N	N	N	N	N	N	Prova 1	Prova 2	MEDIA
1	Aluno-exemplo	8,0	10,0	0,0	0,0	10,0	10,0		10,0		9,6	7,6	8,0
12	ALEXANDRE BRITO GANTOS BORGES	10,0		9,5	9,0	9,5	9,5	10,0	10,0	10,0	8,5	9,8	9,4
13	ANDRE DE SOUZA BARBOSA TAVARES	0,0		9,0	8,0	6,0	9,5	9,0	0,0	0,0	6,5	0,0	3,5
14	BRUNO LEMOS SILVA	0,0											0,0
15	BRUNO LIMA DE FREITAS	10,0		8,0	9,5	9,0	10,0	10,0	10,0	10,0	0,0	9,0	6,5
16	CARLOS DE SOUZA RIBEIRO	10,0		7,5	8,5	0,0	9,5	10,0	10,0	10,0	9,0	7,0	8,0
17	DAVID PEREIRA PESSANHA	10,0		8,0	9,5	9,0	10,0	10,0	10,0	10,0	6,5	9,5	8,6
18	FELIPE PALMEIRA LYRA	0,0		9,0	8,0	6,0	0,0	9,0	10,0	9,0	8,5	9,0	8,1
19	FREDERICO RIBEIRO SCHLICK	10,0		9,0	10,0	9,0	9,0	10,0	10,0	10,0	6,3	4,0	6,4
20	JOAO GABRIEL NORBERTO COSTA DE CARVALHO	9,0		9,5	9,0	9,5	9,5	10,0	10,0	10,0	7,5	9,0	8,7
21	JOAO NEPOMUCENO FREITAS DE AZEVEDO	10,0		9,0	10,0	9,0	9,0	10,0	10,0	10,0	9,5	10,0	9,7
22	JOAO PEDRO DA SILVA RAMOS	10,0		9,5	9,0	9,5	9,5	10,0	10,0	10,0	8,0	8,0	8,5
23	LUCAS CORREA CARDOSO RODRIGUES	0,0											0,0
24	MARIANA LOPES DA SILVA DIAS	0,0		8,0	0,0	6,0	9,5	9,0	0,0	9,0	4,5	8,0	6,1
25	MATHEUS DA COSTA MOULIN ROCHA	10,0		8,0	8,5	9,5	9,5	10,0	10,0	10,0	6,0	7,3	7,6
26	MAYARA HELENA MOREIRA NOGUEIRA DOS SANTOS			9,0	8,0	6,0	9,5	9,0	10,0	9,0	7,0	7,7	7,8
27	PEDRO HENRIQUE SOARES MOURAO LOUREIRO	0,0		9,0	0,0	6,0	9,5	9,0	6,8	9,0	8,5	6,0	6,8
28	RICARDO LEONEL ROCHA CARAVANA JUNIOR	10,0		0,0	8,5	9,5	9,5	10,0	10,0	10,0	8,0	7,5	7,9
29	RODRIGO GUIMARAES NUNES DA ROSA	0,0		7,5	9,5	6,0	8,5	8,0	0,0	10,0	4,5	0,0	3,2
30	SAMUEL MOTTA DE PAULA ANTUNES	10,0		9,0	10,0	9,0	9,0	0,0	10,0	10,0	7,0	8,0	7,8
31	SONIA SILVA GURGEL DO AMARAL	10,0		9,0	10,0	9,0	9,0	10,0	10,0	10,0	7,5	9,0	8,7
32	TAYANE DA SILVA PORTES	0,0											0,0
33	THAMIRES ALVES SILVA BERNARDO	10,0		8,0	9,5	9,0	10,0	10,0	10,0	10,0	6,0	6,5	7,3
34	TOMAS SOBREIRA MACHADO	0,0		7,5	9,5	6,0	8,5	8,0	0,0	10,0	0,0	5,5	4,1
35	YNGRID SIMEN PEREIRA	10,0			8,5		9,5	10,0	10,0	10,0	6,0	6,0	7,1

--- Se a soma de presenças for maior do que 75% do total retorna "S" (suficiente), caso contrário retorna "I" (insuficiente),

Para contabilizar as notas de laboratório e prova inserir notas da forma N,N (onde N é inteiro, Ex: 6,7),

--- Quando o aluno faltar, colocar o "F" no campo da presenca e "0,0" no campo da nota, Nesse caso, nenhum dos 2 campos deve ficar em branco,
--- Caso alguma prática não ocorra, de modo que não deva ser contabilizada, basta deixar as colunas de presença e nota em BRANCO,

A média FINAL é calculada com seus respectivos pesos (30% para notas de relatórios, 30% para P1 - e 40% para P2)