

Universidade de Brasília – UnB

Departamento de Ciência da Computação - CIC

Estruturas de Dados, Turma E, 1/2014

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P = Projetos; E = Exames Escritos, MP = Média Projetos; MF = Média Final

Do Plano de Ensino...

Serão computadas duas (02) médias parciais, MExames, MProjetos.

$MExames = (1,25 \times E_{maior} + 1,0 \times E_{meio} + 0,75 \times E_{menor})/3$

$MProjetos = (Pr1 + Pr2 + Pr3 + Pr4 + Pr5 + Pr6)/6$

**Para aprovação o(a) aluno(a) deverá obter MExames E MProjetos maiores (ambas), ou iguais, a 5,0.**

A média final MFinal será computada como:

(para o caso do(a) aluno(a) ter obtido MExames E MProjetos  $\geq 5,0$ ):

$MFinal = 0,75(MExames) + 0,25(MProjetos)$

(para o caso do(a) aluno(a) ter obtido MExames OU MProjetos  $< 5,0$ ):

MFinal = menor valor entre (MExames e MProjetos)

Matrícula	P1	P2	P3	P4	P5	P6	MP	E1	E2	E3	ME	MF	Menção
09/0009835	---	---	---	---	---	---		---	---	---			TR
11/0015703	---	---	---	---	---	---		4,5	---	---			TR
12/0023474	4,0	4,0	2,0	2,0	8,0	10,0	5,0	9,5	4,0	10,0	8,3	7,5	MS
12/0110423	10,0	---	---	---	---	---		---	---	---			SR
12/0125757	---	---	---	---	---	---		0,5	---	---			SR
12/0130122	10,0	10,0	---	7,0	9,0	---	6,0	7,5	2,5	7,5	6,2	6,2	MM
13/0004880	4,0	4,0	2,0	2,0	8,0	10,0	5,0	2,75	4,5	7,0	5,1	5,1	MM
13/0009903	7,0	3,0	10,0	10,0	10,0	7,0	7,8	6,75	5,5	7,25	6,6	6,9*	MS
13/0010464	---	3,0	5,0	2,0	---	---		6,25	3,0	---			SR
13/0013579	5,0	10,0*	5,0	5,0	10,0	9,0	7,5	6,5	7,0	7,5	7,1	7,2	MS
13/0014591	10,0	5,0	5,0	10,0	10,0	9,0	8,2	8,0	7,0	10,0	8,6	8,5	MS
13/0029971	3,0	---	6,0	---	---	---		5,0	---	---			TR
13/0039985	10,0	10,0	4,0	5,0	---	---		2,5	0,0	---			SR
13/0044075	5,0	3,0	---	---	---	---		6,0	---	---			TR
13/0044342	7,0	10,0*	10,0	10,0	10,0	7,0	9,2	6,5	7,0	7,0	6,9	7,5	MS
13/0059943	---	---	---	---	---	---		---	---	---			SR
13/0060674	10,0	5,0	2,0	3,0	1,0	9,0	5,0	4,5	5,0	8,5	6,3	6,0	MM

<b>13/0070629</b>	3,0	3,0	6,0	5,0	3,0	10,0	5,0	9,5	6,0	7,25	7,9	7,2	<b>MS</b>
<b>13/0100391</b>	9,0	10,0	3,0	10,0	10,0	10,0	8,7	9,0	1,5	8,5	7,0	7,4	<b>MS</b>
<b>13/0101494</b>	10,0	5,0	5,0	2,0	10,0*	10,0	7,2	8,0	5,5	7,0	7,0	7,0	<b>MS</b>
<b>13/0102563</b>	10,0	---	5,0	---	10,0	5,0	5,0	4,5	7,0	3,0	5,2	5,2	<b>MM</b>
<b>13/0107191</b>	4,0	6,0	8,0	3,0	9,0	9,0	6,5	7,5	7,0	8,0	7,6	7,3	<b>MS</b>
<b>13/0108405</b>	6,0	10,0	5,0	10,0	10,0	3,0	7,3	8,0	4,0	6,0	6,3	6,6	<b>MM</b>
<b>13/0111236</b>	10,0	5,0	10,0	10,0	10,0	10,0	9,2	7,0	6,0	9,25	7,7	8,1	<b>MS</b>
<b>13/0111350</b>	9,0	10,0	8,0	10,0	9,0	3,0	8,2	6,25	6,5	8,5	7,3	7,5	<b>MS</b>
<b>13/0116114</b>	9,0	9,0	5,0	2,0	10,0*	10,0	7,7	9,5	5,0	8,0	7,9	7,8	<b>MS</b>
<b>13/0117544</b>	10,0	10,0	---	7,0	9,0	---	6,0	3,25	1,0	---	1,7	1,7	<b>II</b>
<b>13/0126420</b>	9,0	10,0	8,0	10,0	9,0	3,0	8,2	3,25	3,0	5,5	4,1	4,1	<b>MI</b>
<b>13/0126667</b>	---	---	---	---	---	---		---	---	---			<b>SR</b>
<b>13/0126861</b>	9,0	10,0	3,0	10,0	10,0	10,0	8,7	6,0	4,5	6,5	5,8	6,5	<b>MM</b>
<b>13/0127302</b>	7,0	8,0	7,0	7,0	10,0	10,0	8,2	8,0	9,5	9,5	9,1	8,9*	<b>SS</b>
<b>13/0136760</b>	1,0	2,0	---	---	---	---		3,25	---	---			<b>TR</b>
<b>13/0137138</b>	2,0	3,0	---	---	---	---		0,6	1,0	---			<b>SR</b>
<b>13/0137421</b>	10,0	---	6,0	---	10,0	5,0	5,2	5,25	1,0	3,25	3,5	3,5	<b>MI</b>
<b>13/0143049</b>	---	4,0	4,0	5,0	---	---	2,2	3,0	1,5	---	1,8	1,8	<b>II</b>
<b>13/0144797</b>	6,0	10,0	5,0	---	---	---		3,75	---	---			<b>SR</b>
<b>13/0145882</b>	7,0	8,0	7,0	7,0	10,0	10,0	8,2	5,75	10,0	10,0	8,9	8,7*	<b>SS</b>
<b>13/0154253</b>	2,0	3,0	3,0	7,0	8,0	8,0	5,2	3,0	1,0	5,0	3,3	3,3	<b>MI</b>
<b>13/0154989</b>	---	4,0	3,0	7,0	8,0	8,0	5,0	6,25	3,5	5,0	5,1	5,1	<b>MM</b>
<b>14/0076271</b>	2,0	---	---	---	---	---		2,25	---	---			<b>TR</b>